Alaska Population Overview

2001-2002 Estimates and Census 2000

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Preface ALASKA POPULATION OVERVIEW

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. Data presented here are for the resident population of Alaska. All July 1, 2000-02 population estimates 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 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 and 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 a glossary found at the end of this publication.

Population Publications

Other publications supplement the *Alaska Population Overview*. Specialized demographic information is available in the Demographic Report Series. Copies of this publication and Demographic Reports will be posted on our Web site. Estimates currently are posted which modify the 2000 census to correct the age and race statistics from the 2000 census for a severe mistabulation of persons under 18 years of age and Office of Management and Budget consistent estimates of race. These eliminate the "Other Races" category. All age, race, sex estimates used in *Alaska Population Overview* are consistent with Modified Age Race estimates. A new edition of *Alaska Population Projections* is scheduled for publication in the 2003-2004 fiscal year..

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

Special acknowledgment is given to the Vital Statistics sections of the Division of Public Health and the Division of Family and Youth Services of the Department of Health and Social Services; and to the Alaska Departments of Education, Revenue, and Commerce and Economic Development for their aid in regularly providing information essential to the production of these estimates. Special thanks goes to the Department of Health and Social Services and the Department of Transportation for the financial support in the production of these estimates.

In addition, thanks go to numerous individuals in city and borough governments and small communities, schools, businesses and Alaska Native regional corporations who help keep us up to date on ongoing population changes. Special 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.

Comments or suggestions regarding the content or format of this publication are welcome. Many of the most requested statistics found here may also be found on the Research and Analysis Web site at: <u>http://almis.labor.state.ak.us/</u> Select Population Estimates and Projections from the choices at the left.

Requests for demographic estimates and projections information may be addressed to Greg Williams, Research and Analysis Section, Alaska Department of Labor, P.O. Box 25501, Juneau, Alaska, 99801-5501. Telephone: (907) 465-6029; FAX: (907) 465-4506; email: Greg_Williams@labor.state.ak.us.

Introduction

Demographic Programs

The Demographics Unit of 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 for the years between the censuses that are conducted every 10 years. The Research and Analysis Section also contains a third, separate federal/state cooperative program, the State Data Center program, housed in the Census and Geographic Information Network (CGIN) Unit whose function is the dissemination of U.S. census statistics, geography and other information from the U.S. Bureau of the Census.

The Research and Analysis Section (R&A) circulated 2,000 copies of Alaska Population Overview: 1999 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 program, along with the State Data Center program, also played a critical role in the 2000 decennial census. R&A reviewed census plans to insure that they were 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 are then incorporated into a new "estimates base" which is used as the starting point for computing estimates for the decade. This publication includes all of the census corrections 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. Private nonprofits use demographic statistics to identify the special interest clients to be served. In business, demographics function to direct resources in order to increase profits.

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 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 also be targeted by 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.

Targeting uses population statistics to segment the market. 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 minimal 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

Demographics have two key uses 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, crime rates). Such rates quantify the existence of a problem and its severity. 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 universes are 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 decision-making. 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 in government, private nonprofit organizations and businesses where demographic information strongly affects decisionmaking. 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 FY01, \$7.4 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 546 federal programs that provided money to Alaska, some 435 general government programs and one direct payment program accounted for \$2.3 billion. About \$834.4 million, or 36.1%, 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 FY01. In millions of dollars, these were: Medicaid (\$413.2): Airport Improvement-State Apportionments (\$123.5); Special Economic Development and Adjustment (\$46.8); Urban Mass Transportation Technical Studies (\$30.6); Water and Waste Disposal Systems (\$23.8); Educationally Deprived Children-Local Education Agencies (\$23.1); Head Start (\$22.1); Unemployment Insurance (\$20.3); Special Supplemental Food Program for Women, Infants and Children (WIC)(\$19.3); Foster Care-Title IV (\$11.0); Child Support Enforcement (\$9.3) and Employment Service (\$8.3). These 12 programs accounted for 90.0% of the federal formula dollars that were population dependent.

The next largest programs were, in millions of dollars: Rehabilitation Services-Basic Support (\$6.3), Payments to States for Day Care Assistance (\$5.1), Adoption Assistance (\$4.9), Vocational Education-Basic Grants to States (\$4.2), Social Service Block Grants (\$3.9), Rural Rental Assistance Payments (\$3.9), Block Grants for Prevention and Treatment of Substance Abuse (\$3.9), Economic Development Grants For Public Works (\$3.6), Urban Mass Transportation Capital and Operating Expenses (\$3.0), Home Investment in Affordable Housing (\$2.7), Special Programs for the Aging, Title III (\$2.6), Coastal Zone Management (\$2.5), Family Violence Prevention and Service (\$2.5), Cooperative Extension Service (\$2.3), State and Local Narcotics Control Assistance (\$2.2), Community Development Block Grants-State Funding (\$2.1), and Drug Free Schools and Communities (\$2.1). In total, programs of more than \$2.0 million account for 96.2% 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 (\$487.7), Department of Transportation (\$158.7), Department of Commerce (\$52.9), Department of Agriculture (\$47.9), Department of Education (\$37.8), Department of Labor (\$30.4), Department of Justice (\$4.1), Environmental Protection Agency (\$2.8), Department of Housing and Urban Development (\$0.5), Arts and Humanities (\$0.5), Department of Interior (\$0.3), Department of Energy (\$0.3) and Federal Emergency Management Agency (\$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 for further allocation.

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. In FY2000, the Department of Commerce and Economic Development distributed some \$31.9 million through State Revenue Sharing and Municipal Assistance (Safe Communities, Power Cost Equalization and Capital Matching Grants) based upon population estimates and local censuses. In addition, population estimates play a major role in the allocation of quota share money from the Bering Sea fishery through the Community Development Quota (CDQ) program to coastal villages. The CDQ program equity for 2001 was \$171 million.

Alaska Statutes and Regulations

At least 98 sections of the Alaska Statutes and 126 sections of the State Administrative Code 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 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.

Chapter 1 ALASKA STATE POPULATION

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 are discussions of the age, male/female 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. The reason for defining residents in this way is to avoid double counting. Foreign nationals who were resident aliens were counted in the U.S. communities in which they lived, as were 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. In 1980, 1990 and 2000, for example, most North Slope oil workers listed their place of residence as elsewhere in Alaska or out of state.

Estimates shown for July 1 actually represent annual average resident population rather than the population on that date. Employment in Alaska is highly seasonal in construction, fishing and seafood processing, logging, mining and tourism. At any point in time there are substantial numbers of nonresidents working in Alaska, primarily in seasonal jobs. During 2002, the most recent year for which information is available, 67,962 workers, or about 18.2% 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 during the year are not possible, the seasonal summer, non-tourist, nonresident population was probably equivalent to about ten percent of the resident population. In some communities, nonresident or seasonal workers may outnumber the permanent residents. The greater this seasonal population, the more difficult it is to accurately estimate the permanent population. Sometimes

communities will attempt to count transient workers as residents. Since 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 Census Bureau definitions for residency.

As in previous editions of Alaska Population Overview, this edition continues to include some 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 elsewhere. United States ships in U.S. waters were also assigned to their port of origin or destination as of April 1, 2000. Ships' crews were considered as group quarters 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 attributed to Alaska ports accounted for 1,073 persons in the 2000 census in Alaska, or 0.2% of the state's population. This is about half of the number attributed to Alaska in 1990. In 2000, these ships contributed a significant portion of population to two of the state's boroughs and census areas. In the Aleutians West Census Area, for example, crews from these ships accounted for 12.5% of the population and in Aleutians East Borough, 5.2% of the population. In communities, these vessels had an even larger impact. Their crews comprised significant proportions of the population in Unalaska, 19.8% and Akutan, 15.9%. In these communities, the ships represented a very transient population that varies seasonally or from year to year.

Population Trends

The provisional July 1, 2002, Alaska resident population was estimated to be 643,786, or 0.2% of the population of the U.S. The 2002 resident population of the United States, excluding territories and military overseas, was 288,368,698. The U.S. is comprised of 50 states, plus the District of Columbia. Alaska in 2002 ranked 47th in population. Wyoming, with a population of 498,703, the District of Columbia, with a population of 570,898; Vermont, with a population of 616,592; and North Dakota with a population of 634,110 have fewer people.

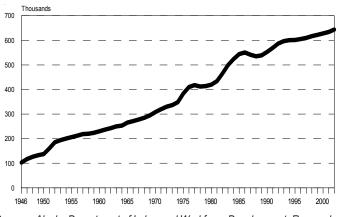
The land area of Alaska covers 570,374 square miles; water area is 86,051 square miles. Alaska has 16.1% of the land area of the U.S. and 34.3% of the water area. In spite of its low population density of 1.1 persons per square mile, Alaska population in 2000 was 65.6% urban. The US percent urban in 2000 was 79.0%. 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% urban in 2000 and 74.5% urban in 2002. In 2002, the U.S. averaged 81.5 persons per square mile. Excluding Anchorage, which contains 42.5% of the state's population but only 0.3% of the land area, Alaska averaged 0.66 persons per square mile. 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 other private ownership. In all, these private holdings amount to an area about 20 percent larger than the state of Massachusetts or the state of New Jersey, and a fair amount of this land is inaccessible or unusable for settlement. Consequently, most of Alaska shows settlements of moderate density 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

Figure 1.1 Alaska Population Trends, 1946-2002



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

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 for the next 40 years. The 1900 population was reported at 63,592, but by 1939 the population remained at only 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 played a key role in the development of both Anchorage and Fairbanks. Although the military share of the state's population has declined since World War II, it continues to play a substantial role. In 1990, about 10 percent of the population was made up of military and dependents; by 2002, they accounted for only seven percent.

Alaska's population grew rapidly from the end of World War II to 1952. The average annual rate of increase was 9.5% per year. The population grew at a slower, smoother pace from 1952 to 1965, with an average annual rate of change of 2.7% per year. Alaska had approximately 224,000 people at the time of statehood in 1959. From 1965 to 1973, population growth rate gradually increased to 3.0% 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% 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 four-year period, however, averaged a positive 0.6% 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 result, Alaska's population grew by a phenomenal 25% 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% per year. The pace of growth began to slow during 1983-84, with a rate of change of 4.8%, and declined further in 1984-85 to 3.6%.

Table 1.1					
Annual Comp	onents of Po	pulation	Change	for Alaska,	1945-2002

	•	•			•				
July 1	End of	Donulation	Average Annual		Birth		Death	Notural	Not
to	Period	Population	Rate of	B 1 (1	Rate/	-	Rate/	Natural	Net
June 30	Population	Change C	hange (%)	Births	1,000	Deaths	1,000	Increase	Migrants
1945-46	103,000			2,050		1,220		830	
1945-40	117,000	14,000	12.73	2,050	24.2	1,220	11.7	1,290	12 710
		9,000			24.2 24.7				12,710 7,290
1947-48	126,000	,	7.41	2,890		1,180	10.1	1,710	
1948-49	132,600	6,600	5.10	3,300	26.2	1,190	9.4	2,110	4,490
1949-50	137,100	4,500	3.34	3,620	27.3	1,220	9.2	2,400	2,100
1950-51	160,000	22,900	15.42	4,110	30.0	1,310	9.6	2,800	20,100
1951-52	185,500	25,500	14.76	5,130	32.1	1,310	8.2	3,820	21,680
1952-53	193,800	8,300	4.38	6,270	33.8	1,280	6.9	4,990	3,310
1953-54	200,100	6,300	3.20	6,910	35.7	1,240	6.4	5,670	630
1954-55	206,500	6,400	3.15	7,190	35.9	1,200	6.0	5,990	410
1955-56	212,400	5,900	2.82	7,480	36.2	1,220	5.9	6,260	-360
1956-57	218,600	6,200	2.88	7,730	36.4	1,240	5.8	6,490	-290
1957-58	220,100	1,500	0.68	7,450	34.1	1,200	5.5	6,250	-4,750
1958-59	224,000	3,900	1.76	6,830	31.0	1,170	5.3	5,660	-1,760
1959-60	230,400	6,400	2.82	7,290	32.5	1,250	5.6	6,040	360
1960-61	236,700	6,300	2.70	7,560	32.8	1,300	5.6	6,260	40
1961-62	242,800	6,100	2.54	7,610	32.2	1,290	5.4	6,320	-220
1962-63	249,900	7,100	2.88	7,670	31.6	1,320	5.4	6,350	750
1963-64	253,200	3,300	1.31	7,480	29.9	1,380	5.5	6,100	-2,800
1964-65	265,200	12,000	4.63	7,170	28.3	1,390	5.5	5,780	6,220
1965-66	271,500	6,300	2.35	6,810	25.7	1,320	5.0	5,490	810
1966-67	277,900	6,400	2.33	6,410	23.6	1,300	4.8	5,110	1,290
1967-68	284,900	7,000	2.49	6,350	22.8	1,317	4.7	5,033	1,967
1968-69	294,600	9,700	3.35	6,670	23.4	1,330	4.7	5,340	4,360
1969-70	308,500	13,900	4.61	7,230	24.5	1,370	4.7	5,860	8,040
1970-71	319,600	11,100	3.53	7,437	24.1	1,444	4.7	5,993	5,107
1971-72	329,800	10,200	3.14	7,129	22.3	1,462	4.6	5,667	4,533
1972-73	336,400	6,600	1.98	6,781	20.6	1,468	4.5	5,313	1,287
1973-74	348,100	11,700	3.42	6,847	20.4	1,467	4.4	5,380	6,320
1974-75	384,100	36,000	9.83	7,275	20.9	1,497	4.3	5,778	30,222
1975-76	409,800	25,700	6.47	7,694	20.0	1,570	4.1	6,124	19,576
1976-77	418,000	8,200	1.98	8,175	19.9	1,612	3.9	6,563	1,637
1977-78	411,600	-6,400	-1.54	8,668	20.7	1,654	4.0	7,014	-13,414
1978-79	413,700	2,100	0.51	9,043	22.0	1,654	4.0	7,389	-5,289
1979-80	419,800	6,100	1.46	9,400	22.7	1,671	4.0	7,729	-1,629
1980-81	434,300	14,500	3.40	9,912	23.6	1,738	4.1	8,174	6,326
1981-82	464,300	30,000	6.68	10,783	24.8	1,775	4.1	9,008	20,992
1982-83	499,100	34,800	7.22	11,728	25.3	1,862	4.0	9,866	24,934
1983-84	524,000	24,900	4.87	12,319	24.7	1,945	3.9	10,374	14,526
1984-85	543,900	19,900	3.73	12,727	24.3	2,033	3.9	10,694	9,206
1985-86	550,700	6,800	1.24	12,556	23.1	2,110	3.9	10,446	-3,646
1986-87	541,300	-9,400	-1.72	11,941	21.7	2,096	3.8	9,845	-19,245
1987-88	535,000	-6,300	-1.17	11,483	21.2	2,073	3.8	9,410	-15,710
1988-89	538,900	3,900	0.73	11,468	21.4	2,088	3.9	9,380	-5,480
1989-90	553,171	14,271	2.61	11,776	21.9	2,142	4.0	9,634	4,637
1990-91	569,054	15,883	2.83	11,798	21.3	2,225	4.0	9,573	6,310
1991-92	586,722	17,668	3.06	11,744	20.6	2,214	3.9	9,530	8,138
1992-93	596,906	10,184	1.72	11,347	19.3	2,477	4.2	8,870	1,314
1993-94	600,622	3,716	0.62	10,978	18.4	2,422	4.1	8,556	-4,840
1994-95	601,581	959	0.02	10,370	17.4	2,500	4.2	7,939	-6,980
1995-96	605,212	3,631	0.60	10,439	16.8	2,300	4.5	7,372	-3,741
1996-97	609,655	4,443	0.00	10,079	16.6	2,707	4.3	7,372	-3,001
1997-98	617,082	7,427	1.21	9,924	16.3	2,642	4.3	7,282	-3,001
1998-99	622,000	4,918	0.79	9,864	16.0	2,609	4.3	7,255	-2,337
1998-99	627,697	5,697	0.79	9,804 10,099	16.2	2,830	4.2	7,255	-2,337 -1,572
	* 633,630	5,933	0.91	9,990	15.9	2,830	4.5	7,053	-1,120
2000-01		10,156	1.59	9,990 9,807	15.9	2,937	4.7	6,819	3,337
2001-02	043,700	10,150	1.59	3,007	10.0	2,900	4./	0,019	5,557

* Provisional

Note: Revisions of Alaska's state population are due to revisions in Alaska's vital statistics and Permanent Fund data.

From 1985-89, Alaska experienced a recession similar to that of 1977-80, but more severe, as a result of falling oil prices combined with declining crude oil production. During the period of the retrenchment in 1986-87, population declined at the rate of 1.8%. The cumulative loss of persons to net out-migration in the period 1985-89 was about 45,900 persons, as compared to a net out-migration of 20,400 during the post-pipeline period. This population loss was equal to about 8.3% of the state's peak 1986 population. This loss would be proportionally equivalent to the loss of Spokane to the state of Washington or the loss of the San Diego metropolitan statistical area to California. By 1989, net out-migration 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%, whereas for the United States during that period change averaged just 0.9% per year.

Between 1990-2000, the state's population continued to increase. Population growth averaged 1.3% annually, ranging from a low increase of 0.2% between 1994-95 to a high of 3.0% between 1991-92. Since 1993, it has been natural population increase, or more births than deaths, that has 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, birth rates are currently falling. Because of the substantial declines in military and dependent population due to base closures and reorganizations during the mid 1990s, Alaska experienced a rather protracted period of net out-migration. The military movements were large enough to offset any civilian inmigration during this period. During the late 1990's, the extremely good economic opportunities in the states which have traditionally provided most of Alaska's migrants, combined with Alaska's lack of growth in income and the continued high cost of living, dampened in-migration to the state relative to levels seen in the early 1980s and 1990s. With the national economic downturn of 1999, most movement nationwide declined. With the decline in opportunities in Alaska's feeder states, in-migration became positive for the first time in 2001-2002 accounting for a modest growth equaling about half of our natural increase in that year.

Factors Which Influence Change

The overall prosperity of Alaska in terms of revenues, as in the past, remains heavily dependent upon demand for its natural resources both at home and abroad. Government spending and policy decisions also have a substantial effect on the economy and population growth in Alaska. Government remains Alaska's largest primary employer. In 2002, close to a third of Alaska's total labor force was directly employed by the military, federal, state, and local government. Reductions in federal agency spending, state operating revenues, and loss of revenue sharing to local communities are all part of a trend that has slowed Alaska's economy and overall population growth in the past. The largest positive growth sector in employment since 1990 has been in the service sector. In almost every area, Alaska no longer can offer attractive salaries relative to Washington, California and Oregon.

Major expenditures on privately funded, federal- and statesponsored construction, while beneficial to the state's economy in the short term, generally have cause only a temporary surge in population. Rapid expansion has historically been followed by economic downturn. Alaska, like most western states, is likely to continue to exhibit a "boom-bust" element in its economy for many years to come.

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. While Alaska is currently attempting to achieve a more stable and balanced type of economic growth, its economy is still largely dependent on natural resources, especially oil and gas.

The physical resources of this state will continue to be unique. Demand to extract Alaska minerals such as oil, gas, gold, and coal should remain strong despite recent market declines. Fishing and forestry will continue to play a modest and probably declining role in Alaska's future. Tourism continues strong and brings demands for increased access to the scenic beauty of the state. Beyond the economic considerations, the intangible quality of Alaska as a place of wilderness, beauty, and special way of life will continue to attract some migrants to the last frontier.

Components of Change

Population change is made up of natural increase (births minus deaths) and migration as shown in Table 1.1 and Figure 1.2. Natural increase is the fairly stable component of population change. Death rates change very slowly, and while current fertility depends on a variety of factors, the general birth trend does not change direction quickly. Migration is the unstable component of population change in the state, often changing dramatically from one year to the next.

Births and Deaths

Nationwide fertility rates declined from the 1970s to mid 1980s. In the latter 1980s this trend reversed. From a nationwide low in 1987 of 1.8 children per family, fertility increased to a 1990 high of 2.1 children per family. This increase was primarily the result of increased fertility for older baby boom women who had postponed marriage and childbearing. Alaska's fertility rate has always been well above the national average. In 1990, Alaska had one of the higher levels of fertility among the states, with 2.6 children per family. Decade trends in crude birth rates for Alaska, its boroughs and census areas can be seen in Table 2.3. Following a brief increase in birth rates around 1990, birth rates have declined somewhat in Alaska and nationwide. In 2002, Alaska's fertility is about 2.2 children per family.

Between April 1, 2001 and July 1, 2002 an estimated 9,807 persons were born in Alaska and an estimated 2,988 persons died, a net natural increase of 6,819 persons. This translated into a growth rate of 1.0 percent as a result of natural increase. Births were equivalent to about 1.5% of the population. Approximately 0.5% of the population in Alaska died.

Most of the growth in Native American population was due to natural increase. Birth rates among Native Americans have traditionally been very high, but have been declining. In 2001-2002, the crude birth rate for Native Americans was 21.4 per 1,000, and the crude death rate was 6.0 per 1,000 for a natural increase of 1.5% per year. In 1970, the average number of children for Native American families was 4.6. The number declined to a low of 2.7 in 1976, but has slowly risen after that year. The average number of children in 1990 had returned to a peak of about 3.9 children per family. In 2002, the average Native American household in Alaska had again declined to about 2.9 children per family, a number that is approaching the 1976 low.

In contrast, the size of White families in Alaska generally has been relatively stable since the mid-1970s. The crude birth rate for Whites in 2001-2002 was 13.4 per thousand, and the crude death rate was 4.4 per thousand, for a natural increase of 0.9%. The average number of children reached a high of about 2.3 per family in the early 1980s and rose higher still to 2.4 in the early 1990s. The average White family size has declined only slightly, back to about 2.1 children per family by 2002. The low point for White fertility came during the economic recession of the late 1980s, when White families were averaging close to 2.0 children per family. White fertility is once again approaching that low.

The crude birth rate for African-Americans in Alaska in 2001-2002 was 16.2 per thousand, and the death rate was 2.6 per thousand, a natural increase of 1.4% per year. Similarly, the crude birth rate for Asians was 20.6 per thousand, and the death rate was 3.1 per thousand, for a natural increase of 1.8%. The average number of children per family in 2002 was 2.0 for African-Americans and 2.8 for Asians. The numbers of Pacific Islanders is too low to adequately measure the fertility rates. The overall fertility of both groups

also has been affected by the decline in military population in the 1990s. The highest fertility is currently found among Hispanics with and average number of children per family at 3.7.

Historical Migration to and from Alaska

As seen in Figure 1.2, migration to or from Alaska has varied widely from year to year. There are no readily identifiable typical migration patterns for the state. Rapid growth occurred during and after World War II, represented by an influx of 12,710 persons, or a 12.7% rate of proportional growth due to migration for 1946-47. The highest post-World War II proportional growth due to migration occurred during the build-up for the Korean War in 1950-51 with in-migration of 20,100 persons producing a 14.7% rate of growth; and in 1951-52, with 21,680 immigrants resulting in a 13.6% growth rate. These high percentages were partly related to the small population base in these years. While the net migration for 1981-82 and 1982-83 was numerically larger than that for 1950-51 and 1951-52, it was proportionally much smaller. By 1983-84, the net influx of 24,900 immigrants accounted for only a 5.0% increase in the population.

The largest single numerical increase due to migration, 30,222 persons, or an 8.7% growth rate, occurred during pipeline construction in 1974-75. A severe economic recession led to the largest numerical loss, 19,245 out-migrants or a -3.5% population decrease, in 1986-87 and was larger than the 13,414 out-migrants, or -3.2% loss, which occurred at the end of the pipeline construction in 1977-78.

Historically, the majority of growth from migration in the U.S. occurs in relatively few of the 3,141 counties. Most

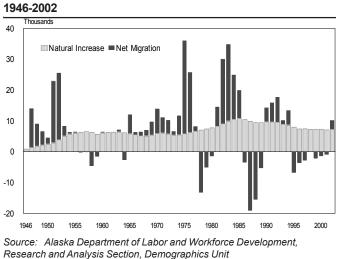
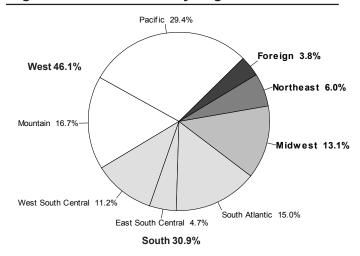


Figure 1.2 Components of Population Change for Alaska 1946-2002

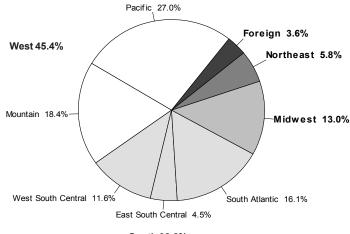
communities in the U.S. attract relatively few in-migrants each year. Nationally, the highest rates of movement are found among young adults in their twenties. About one-third of persons 20-29 years old moved the previous year. This rate was twice the annual rate found for all persons one year and over. The movement of persons in their twenties also accounts for the fact that about a quarter of all persons under five years of age also moved in the previous year. Most of the movement of young adults is to college, military or first job. Moving rates continue to decline with increasing age.

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



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

Figure 1.4 Migration to/from Alaska by Region 2000-2001



South 32.2%

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

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, and gross migration 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 federal military and program policies, which tend to result from unique historical events rather than easily predictable trends. The overall economies of the Pacific and Mountain regions relative to that of Alaska strongly influence migration to and from this state. When employment in Washington, California and Oregon becomes relatively weak, there is a greater tendency to look to Alaska for opportunity and vice versa.

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. A net loss or gain results from an increase or decrease in the number of in-migrants relative to out-migrants. The higher the rate of gross migration or turnover, the more unstable the population. Thus, one cannot always tell by observing what appears to be a net gain or loss of population whether changes of in-migration or outmigration are the cause. What appears to be massive out-migration may be a normal six to seven percent outmigration with a sharp decline of in-migrants to the state.

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 as a result of migration outside the state.

The vast majority of all persons living in Alaska at the time of the census in 2000 were migrants to Alaska. Only 38.1% of Alaskans were born in the state. Regionally, these proportions varied from a low of 25.0% born in Alaska in Aleutians West Census Area, which was dominated by the highly transient city of Unalaska, to a high of 94.1% for Wade Hampton Census Area. Generally, over 75 percent of the residents of rural Alaska were born in Alaska, compared to 32.1% for Anchorage, 29.5% for Fairbanks and from

33 to 38 percent for Matanuska-Susitna, Kenai and Juneau. For persons not born in Alaska, 23.2% were born in the West, 13.5% in the Midwest, 11.2% in the South, and 6.5% in the Northeast. Another 1.3% were born abroad to American parents and 5.9% of Alaskans were foreign born. The proportion of foreign born in 1990 was 4.5%. This increase reflects, but is lower than, the general U.S. trend. In 2000, 11% of all persons in the U.S. were foreign born. Similarly, 2.7% of all Alaskans were not U.S. citizens compared to 6.6% for the U.S. as a whole.

Gross migration is the total volume of migration to and from the state that occurs in a year. This is the statistic often used by businesses that depend on turnover of population for their activity, such as shipping companies, moving companies and realtors. These flows are shown in Tables 1.2 and 1.3 and Figures 1.3 and 1.4. On average, Alaska had the highest levels of gross migration (11.8%) of any state in 2002, slightly higher than Nevada (11.6%). Only the District of Columbia (18.8%) was higher. The average for all states is 6.5% and the lowest gross migration is found in Michigan, California, Ohio and Wisconsin who range from 3.1% to 3.6%. Alaska's resident population continues to have a very transient component. This doesn't count the highly seasonal workforce.

During the 1980s, gross migration ranged from a high of 110,500 during 1985-86 to a low of 84,500 in 1987-88. On average during the 1980s, gross migration represents a number of migrants equal to 18.9% of the state's population each year. The range was between 15 and 22 percent. Each year between 1980 and 1990 the number of inmigrants averaged 9.9% of the state's population. This number ranged from a low of 6.2% to a high of 13.6%. Similarly, an average number equal to 9.0% of the state's population left Alaska each year. Out-migrants ranged from a low of 8.3% to 10.3% of the population. Armed Forces rotation probably accounted for one-fifth of these migration flows statewide each year. Flows to or from certain states with key bases are a regular part of the overall migration to or from Alaska, and in some instances strongly influence the importance of certain states in the pattern of migration to or from Alaska.

Since 1995, in-migration flows have averaged 6.6% of the state's population. The rate ranged from a high of 6.9% in 1996-97 and 2000-2001 to a low of 6.2% in 1999-2000. Outmigration averaged 7.0% during the same period. The movement out of state varied from a high of 7.7% in 1994-95 to a low of 6.3% in 2001-2002 reflecting the current lack of economic opportunity in our feeder states. The gross migration rate for 2000 was 13.2%. The general trend over time has been towards lower gross migration to and from

Table 1.2Migration to and from Alaska 1980-2002

July 1 to	Net	In	Out	Gross
June 30	Migrants	Migrants	Migrants	Migrants
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	-1,572	38,776	40,348	79,124
2000-01*	-1,120	43,413	44,533	87,946
2001-02*	3,337	43,494	40,157	83,651

Migration Rate (Percent of Population)

1980-81	1.5	11.0	9.6	20.6
1981-82	4.8	13.8	9.0	22.8
1982-83	5.4	13.9	8.6	22.5
1983-84	2.9	11.6	8.7	20.3
1984-85	1.8	10.5	8.7	19.2
1985-86	-0.7	9.8	10.5	20.3
1986-87	-3.5	6.9	10.4	17.3
1987-88	-2.9	6.4	9.3	15.6
1988-89	-1.0	7.7	8.7	16.4
1989-90	0.9	7.9	7.1	15.0
1990-91	1.1	8.1	7.0	15.1
1991-92	1.4	9.0	7.6	16.6
1992-93	0.2	8.0	7.8	15.9
1993-94	-0.8	7.1	7.9	15.0
1994-95	-1.2	6.5	7.7	14.1
1995-96	-0.6	6.7	7.3	14.0
1996-97	-0.5	6.9	7.3	14.2
1997-98	0.0	6.7	6.7	13.4
1998-99	-0.4	6.5	6.8	13.3
1999-00	-0.3	6.2	6.5	12.7
2000-01*	-0.2	6.9	7.1	14.0
2001-02*	0.5	6.9	6.3	13.2

* Provisional

Table 1.3Migration Rates to and from Alaska by Region and Selected States 1980-2001

		Av	erage An	nual In-Mi	gration (%	6)	Ave	rage Ann	ual Out-N	ligratior	n (%)	
	2001- 2002	2000- 2001	1995- 2000	1990- 1995	1990- 2000	1980- 1990	2001- 2002	2000- 2001	1995- 2000	1990- 1995	1990- 2000	1980- 1990
Northeast	5.9	5.8	6.3	6.6	6.5	6.5	5.8	5.8	5.6	5.4	5.5	6.7
New England	2.1	1.8	2.2	2.6	2.5	2.5	2.3	2.1	2.1	1.9	2.0	2.8
Middle Atlantic	3.8	4.0	4.0	4.0	4.0	4.0	3.5	3.7	3.5	3.5	3.5	3.9
New York	1.9	2.0	2.0	2.0	2.0	1.9	1.9	2.0	1.8	1.8	1.8	1.8
Midwest	13.2	13.6	12.6	13.2	12.9	15.1	12.0	12.1	13.2	13.4	13.3	12.7
East North Central	6.2	6.6	6.1	6.5	6.3	7.7	5.8	6.0	6.3	6.5	6.4	6.5
Michigan	1.5	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	7.0	7.0	6.5	6.7	6.6	7.4	6.3	6.1	6.9	6.9	6.9	6.2
Minnesota	1.6	1.8	1.5	1.6	1.5	2.2	1.4	1.6	1.6	1.5	1.6	1.4
South	32.1	32.9	31.4	30.4	30.8	27.8	31.7	30.3	31.1	31.2	31.2	27.6
South Atlantic	14.8	15.9	15.4	14.8	15.1	12.4	16.2	16.0	15.4	14.7	15.0	13.2
Florida	3.9	4.2	3.9	4.1	4.0	3.3	4.6	4.6	4.0	3.6	3.8	3.8
Georgia	3.1	3.0	3.0	2.8	2.9	2.2	2.7	2.9	2.8	2.8	2.8	2.1
North Carolina	3.5	3.7	3.4	2.9	3.1	2.1	3.4	2.8	3.1	2.6	2.8	1.8
Virginia	1.7	2.3	2.4	2.4	2.4	2.1	2.5	2.7	2.7	2.8	2.7	2.3
East South Central	5.0	4.5	4.8	4.4	4.6	4.3	4.4	3.9	4.7	5.1	4.9	4.2
West South Central	12.2	12.4	11.1	11.2	11.2	11.1	11.1	10.4	11.1	11.4	11.2	10.2
Oklahoma	2.4	2.3	1.9	1.9	1.9	1.8	1.6	1.5	2.0	1.8	1.9	1.6
Texas	7.3	7.8	6.9	6.8	6.9	6.7	7.2	6.9	6.9	7.2	7.0	6.3
West	43.8	43.1	44.9	45.3	45.1	47.9	46.6	48.7	47.0	46.9	47.0	50.6
Mountain	17.7	17.4	17.0	15.2	16.0	15.7	18.9	19.3	17.9	16.7	17.2	14.7
Arizona	3.3	3.1	3.0	3.1	3.1	2.8	4.1	4.7	3.9	3.4	3.7	3.2
Colorado	3.7	3.5	3.5	3.2	3.4	3.5	3.5	4.1	3.6	3.6	3.6	3.2
Idaho	2.4	2.5	2.3	1.9	2.0	2.6	2.6	2.3	2.5	2.4	2.4	2.0
Montana	2.1	2.5	2.3	2.0	2.1	2.4	2.0	1.7	1.8	1.9	1.8	1.6
Nevada	1.5	1.6	1.6	1.3	1.4	1.1	2.5	2.7	2.2	1.6	1.9	1.3
New Mexico	1.9	1.4	1.9	1.5	1.6	0.9	1.7	1.5	1.7	1.5	1.6	1.3
Pacific	26.1	25.7	27.9	30.1	29.1	32.2	27.7	29.4	29.1	30.2	29.7	35.9
California	9.0	9.3	10.1	12.1	11.2	10.8	8.2	8.7	8.4	9.0	8.7	12.7
Oregon	4.7	4.9	5.0	5.6	5.3	6.9	5.5	6.1	6.1	6.0	6.1	6.4
Washington	10.4	9.9	11.2	11.1	11.2	13.2	12.2	13.1	13.4	13.7	13.5	15.2
Foreign	4.9	4.6	4.9	4.5	4.7	2.7	3.8	3.1	3.0	3.1	3.0	2.4
Avg. Annual Estimate	ed											
Migration	43,494	43,413	40,279	44,164	42,622	50,281	40,157	44,533	42,380	44,176	47,731	46,608

Note: Values may not total to 100% due to rounding.

Column values are average annual figures.

	A	verage An	nual Gros	ss Migrati	on (%)	
	2001- 2002	2000- 2001	1995- 2000	1990- 1995	1990- 2000	1980- 1990
Northeast	5.9	5.8	5.9	6.0	6.0	6.6
New England	2.2	2.0	2.2	2.2	2.2	2.6
Middle Atlantic	3.7	3.8	3.8	3.8	3.8	4.0
New York	1.9	1.9	1.9	1.9	1.9	1.9
Midwest	12.6	13.0	12.9	13.3	13.1	13.9
East North Central	1.9	1.9	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	6.8	6.7	6.8	6.8	6.8
Minnesota	1.5	1.7	1.5	1.6	1.5	1.9
South	31.9	32.2	31.2	30.8	31.0	27.4
South Atlantic	15.5	16.1	15.4	14.8	15.0	12.7
Florida	4.6	4.6	4.0	3.6	3.8	3.5
Georgia	2.9	3.0	2.9	2.8	2.8	2.2
North Carolina	3.4	3.3	3.2	2.7	3.0	2.0
Virginia	2.1	2.6	2.6	2.6	2.6	2.3
East South Central	4.7	4.5	4.8	4.7	4.7	4.2
West South Central	11.7	11.6	11.1	11.3	11.2	10.5
Oklahoma	2.0	2.0	1.9	1.9	1.9	1.7
Texas	7.3	7.4	6.9	7.0	6.9	6.4
West	45.2	45.4	46.0	46.1	46.1	49.6
Mountain	18.3	18.4	17.5	15.9	16.7	15.3
Arizona	3.7	3.9	3.5	3.3	3.4	3.0
Colorado	3.6	3.8	3.5	3.4	3.5	3.3
Idaho	2.5	2.5	2.4	2.1	2.3	2.4
Montana	2.0	2.1	2.0	1.9	2.0	2.0
Nevada	2.0	2.1	1.9	1.5	1.7	1.2
New Mexico	1.8	1.5	1.8	1.5	1.6	1.3
Pacific	26.9	27.0	28.6	30.2	29.4	34.4
California	8.6	8.8	9.2	10.5	9.9	11.8
Oregon	5.1	5.5	5.6	5.8	5.7	6.8
Washington	11.3	11.2	12.3	12.4	12.4	14.4
Foreign	4.4	3.6	3.9	3.8	3.8	2.5
Avg. Annual Estimate	d					
Migration	83,338	87,945	82,659	88,340	90,353	96,889

Alaska since the early 1980s. This rate has declined steadily from a high of 22.3% gross migration in 1981-82. The general slowdown of migration during the 1990s reflected 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. The current recession is slowing migration from Alaska, but there has been little corresponding increase in the rate of migration to Alaska. A small increase in 2001-2002 is the first increase since the early 1990's.

Migration to and from Alaska by geographic region of the United States has been relatively consistent over time. During the 1980s, Alaska's average gross migration was 49.6% with the West, 27.4% with the South, 13.9% with the Midwest, and 6.6% with the Northeast. These regional proportions generally varied by less than two to three percentage points over the course of the decade as shown in Table 1.3.

In 2001-2002, the most recent period for which Internal Revenue Service data are available, 45.2% of gross migration was between Alaska and the West, of which 26.9% was with the Pacific states and 16.3% to or from the Mountain states. Of the Pacific states, Washington accounted for 11.3%, California 8.6% and Oregon 5.1% of the migration. In the 1980's 49.6% of the migration to Alaska came from the West: 34.4% from the Pacific and 15.3% from the Mountain states. The share to and from Washington and California has tended to decline slightly over time and the share with the southern Mountain states has tended to increase.

Similarly, in 2001-2002, the South contributed 31.9% of Alaska's gross migration. The migration to and from the South has remained relatively stable since 1990. Of the Southern flows in 2001-2002, 15.5% were to or from the South Atlantic region, and 11.7% were to or from the West South Central region. Most of this migration is associated with the military. The single southern state contributing most to Alaska's migration was Texas with 7.3%, a flow jointly associated with the oil industry and the military.

In 2001-2002, migration to or from the Midwest at 12.6% and the Northeast at 5.9%. These regions have declined in contribution since the 1980s. Alaska's migration to or from foreign countries has increased from 2.5% in the 1980s to 4.4% in 2001-2002. This movement is largely a combination of immigration and military rotations to or from overseas bases. Foreign immigrants, who currently number about 1,100 per year, have continued to be a larger share of all migration to Alaska since 2000. In 2000, 5.9% of the population of Alaska was foreign born, 2.7% of the population were not U.S. citizens and 3.2% 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% 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, the proportion of Native Americans has slowly increased from 15.7% to about 17.7% in 2000 (Table 1.4) as a result of military cutbacks and the overall slowing of non-Native migration to Alaska.

Table 1.4 Native American and Total Population of Alaska, Selected Years, 1910–2002

Pct. Pct. Asian A person having origins in any of Year American Native Pct. American Total Total Indian or American Indian or Population Responses the original peoples of the Far East, Alaska Population Alaska Native Native Alone Alone or in Malaysia, Pakistan, the Philippines, Combination Thailand and Viet Nam. 1910 25,331 39.4 64.356 1920 -26.558 48.3 55,036 _ _ _ Black or African American A person 1929 29,983 50.6 _ -_ _ 59,278 having origins in any of the black racial 32,458 1939 _ -44.8 _ 72,524 groups of Africa. Terms such as "Haitian" 1950 _ 33,863 26.3 128.643 _ _ or "Negro" can be used in addition to 42,522 1960 _ -18.8 _ -226,167 "Black or African American". 50,605 1970 16.7 302,583 ---_ 64,103 1980 -16.0 401,851 _ _ -86,252 Native Hawaiian or Other Pacific Islander 1990 _ -15.7 _ -550,043 _ 1991 --89,286 15.7 _ _ 569,054 A person having origins in any of the 1992 91,933 15.7 586,722 _ -_ _ original peoples of Hawaii, Guam, Samoa 1993 94,176 15.8 596,906 --_ or other Pacific Islands. 1994 -96.182 16.0 600.622 _ _ -1995 _ -98,058 16.3 _ 601,581 _ White A person having origins in any set 1996 _ -99,678 16.5 _ _ 605,212 _ of the original peoples of Europe, the 1997 _ -101,751 16.7 _ _ 609,655 _ -_ Middle East, or North Africa. 1998 _ 103,361 16.7 _ _ 617,082 1999 104,745 622,000 16.8 2000 15.6 111,091* 626,932 98,043 17 7* 119,241 18.1 658,723 With respect to ethnicity, the standards 2001 15.8 633,630 100,411 121,857 18.2 667,831 provide for the collection of data on 102,523 643,786 680,669 2002 15.9 124,803 18.3

*Bridge estimate

(continued on page 22) Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

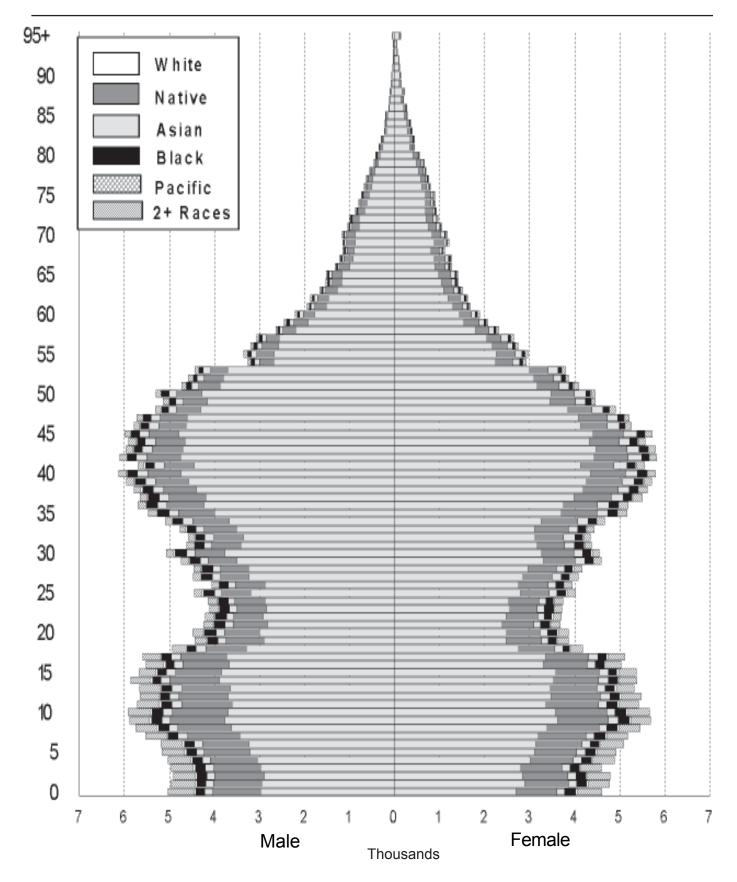
In the late 1990s, the Federal Office of Management and Budget redefined the way race is collected to allow individuals to define themselves as "multi-race". With the 2000 census, people could check all of the races that they thought defined them. As a result, race as reported in 2000 is no longer compatible with earlier data and statistics on race are far more complex. In recent decades, one had to choose one of four races: 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.

Southeast Asia or the Indian subcontinent, including Cambodia, China, Japan, Korea,

Figure 1.5 Alaska Population by Age, Race, and Sex, 2000



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

Table 1.5Population by Race and Tribal Group, Alaska and U.S., 1990 and 2000

	Alaska April 1 2000	% of Popu- lation	% of Res- ponses	Alaska April 1 1990	Per- cent	Change 1990- 2000	Avg. Ann. % Change
Total	626,932	100.0		550,043	100.0	76,889	1.3
Total Responses	658,723		100.0	000,010		. 0,000	
White							
White Alone	434,534	69.3					
White (Bridge estimate)	455,284	72.6		415,492	75.5	39,792	0.9
White Alone or in Combination	463,999		70.4				
American Indian and Alaska Native	~~ ~ ~ ~	. = .					
American Indian and Alaska Native alone	98,043	15.6			(= 0		
Native American (Bridge Estimate)	111,091	17.7		85,698	15.6	25,393	2.6
American Indian and Alaska Native alone	110 011		10.4				
or in combination with one or more races	119,241		18.1				
Black or African American							
Black or African American alone	21,787	3.5					
Black (Bridge estimate)	25,547	4.1		22,451	4.1	3,096	1.3
Black or African American alone or in	20,047	4.1		22,451	4.1	3,090	1.5
combination with one or more races	27,147		4.1				
combination with one of more faces	21,141		4.1				
Asian & Pacific Islander							
Asian Alone	25,116	4.0					
Asian & Pacific Islander (Bridge estimate)	35,010	5.6		19,728	3.6	15,282	5.6
Asian Alone or in Combination	32,686	0.0	5.0	10,720	0.0	10,202	0.0
	02,000		0.0				
Native Hawijan and Other Pacific Islander alone	3,309	0.5					
Native Hawijan and Other Pacific Islander alone	0,000	010					
or in combination with one or more races	5,515		0.8				
	-,						
Other and Unknown Race							
Some Other Race alone	9,997	1.6					
Other and Unknown Race (1990)				6,674	1.2		
Some Other Race alone or in combination							
with one or more races	15,151		2.3				
Two or more races	34,146	5.4					
Two Races excluding Some Other Race							
and Three or More Races	29,600		4.5				
Ethnicity:							
Hispanic or Latino (of any race)	25,852	4.1		17,803	3.2	8,049	3.7%
Mexican	13,334	2.1					

	AK as of U.S. 2000	AK as % of U.S. 1990	U.S. April 1 2000	% of Popu- lation	% of Res- ponses	U.S. April 1 1990	Per- cent	
(0.22%	0.22%	281,421,906 288,764,438	100.00		248,709,873	100.0	
(0.21%		211,460,626	75.14				
	0.040/	0.21%			75.40	199,686,070	80.3	
	0.21%		216,930,975		75.12			
3	3.96%	1 270/	2,475,956	0.88		1 050 224	0 0	
		4.37%				1,959,234	0.8	
2	2.89%		4,119,301		1.43			
(0.06%		34,658,190	12.32				
		0.07%				29,986,060	12.1	
(0.07%		36,419,434		12.61			
(0.25%		10,242,998	3.64				
		0.27%				7,273,662	2.9	
(0.27%		11,898,828		4.12			
(0.83%		398,835	0.14				
(0.63%		874,414		0.30			
(0.07%		15,359,073	5.46				
		0.07%				9,804,847	3.9	
(0.08%		18,521,486		6.41			
(0.50%		6,826,228	2.43				
(0.77%		3,824,670		1.32			
(0.07%		35,305,818	12.55		22,354,059	9.0	
	0.06%		20,640,711	7.33		. , -		

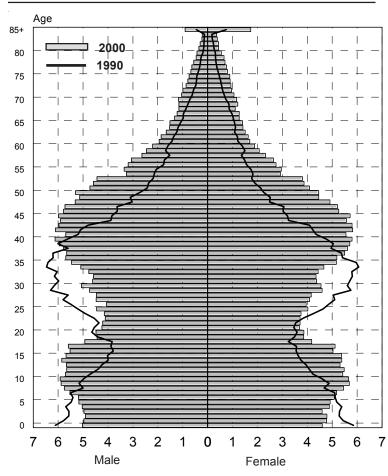
(continued from page 18)

whether or not a person is of "Hispanic or Latino" culture or origin.

<u>Hispanic or Latino</u>. A person of Cuban, Mexican, Puerto Rican, South or Central American, or Other Spanish culture or origin, regardless of race. The term "Spanish Origin," can be used in addition to "Hispanic or Latino."

Under the new guidelines, OMB provides for multi-race reporting. This allowed persons of mixed race to identify themselves as a combination of races rather than being forced to choose one race. The permutations and combinations of five races result in 63 possible race categories. All race in the 2000 census is selfreported 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 to write in their race. Most often the "some other race" response involved confusion over Hispanic or Latino as a race rather than an ethnicity. To make data comply with federal program uses the Census Bureau has created a new set of modified race estimates that allocates "some other

Figure 1.6 Alaska Population by Age and Sex, 1990, 2000



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

race" to the OMB categories. In 1990, the bureau created a Modified Age, Race, Sex (MARS) file to correct for errors in race and age reporting. The bureau has 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.

The changes in the definition of race makes 2000 race data incompatible with prior censuses. There is no longer a 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. The number of American Indians or Alaska Natives who declared one race alone in 2000 was 98,043 or 15.5% of the population. The number of American Indians or Alaska Natives who declared this race Alone or in Combination with one or more races was 119,241 or 18.1% of the population. Alaska had the second highest proportion of multi-race in the U.S. after Hawaii.

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. For a more extensive discussion of multi-race, the reader is directed to Greg Williams' *Race and Ethnicity in Alaska, Alaska Economic Trends*, October 2001.

In addition to the problems of race in the 2000 Alaska census, problems in processing the 2000 census have led to problems of misrepresentation of age for children under 18. The problems are particularly noticeable in rural Alaska. The basic census form used in door-to-door enumeration allowed for only 5 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 the 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. The result was that for parts of rural Alaska with large households, the 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. Ten census areas had errors of at least 6%. In Wade Hampton, we estimate that 16% of the children had misreported age and Bethel had almost 15%. We have adjusted the age structure of 10 rural Alaska Boroughs and census areas and the state total to correct for this 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 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 Fairbanks Census Area and Lake and Peninsula Borough. Since 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 as well in ages 0, 1 and 2 for Alaska in the 2000 census. Because of time constraints, we have not attempted to correct for this error in this set of estimates.

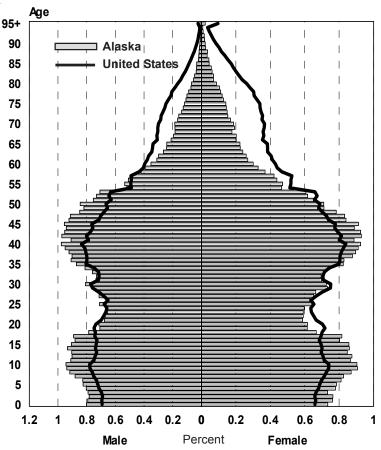
Looking at 2000 census data before adjustment to distribute "Other Race", the census showed that 192,398 persons, or 30.7% of the population of Alaska, considered themselves to be either wholly or partly some race other than White. The number and proportions of persons by race and broad tribal group for 1980 and 1990 are shown in Table 1.5-1.7. Of the 626,932 persons in Alaska in 2000, Native Americans Alone made up 98,043 and of the 658,723 race responses, the number of persons reporting Native American Alone or in Combination was 119,241. For these estimates, all Native Americans living in Alaska are 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% in 1980 to 15.7% in 1990. By 2000, the percentage of Native Americans was between 15.6 and 18.1%. Alaska Natives made up 4.4% of all Native Americans nationally in 1990. In 2000, Alaska American Indian and Alaska Native's (AIAN) in Alaska made up 4.0% of AIAN Alone and 2.9% of AIAN Alone or in Combination nationwide.

In 2000, the White population accounted for between 434,534 and 463,999 persons, or 69.3% to 70.4% of the population. Other races, primarily African-American, Asian and Pacific Islanders accounted for at least 9.6% of the population in 2000. These groups accounted for 48,853 persons, or 8.9% of the 1990 population. These groups were up from 27,521, or 6.8%, in 1980. In 1990, there were some 17,803 persons of Hispanic origin in Alaska. In 2000, the number had increased sharply to 25,852 Hispanics (4.1%)

Current Population Composition

The July 2002 state estimates are based on the April 1, 2000, Modified Age, Race, Sex (MARS) estimates. As stated earlier, the MARS estimates adjust the census race data to eliminate "other races" and adjust for errors in age reporting at the time of the census. The 2000 to 2002 estimates by age/race/male/female and *(continued page 29)*





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

Table 1.6Population by American Indian and Tribal Group, Alaska and U.S., 1990 and 2000

	Alaska April 1 2000	% of Popu- lation	% of Res- ponses	Alaska April 1 1990	Per- cent	AK as % of U.S. 2000	AK as % of U.S. 1990
Total Total Responses	626,932 658,723	100.0	100.0	550,043	100.0	0.22%	0.22
	000,120						
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						o o o o o o	
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)				44,401	8.1		77.69
Eskimo Alone or in Combination	46,733		7.1			85.34%	
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	02:02/0	85.14
Alaska 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
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)				2,166	0.4	0.78%	
Tribe not reported or specified alone							
or in combination	26,743		4.1				2.53

P	opulation by Ame	rican Indiar	and Tribal	Group, Alaska a	ind U.S., 1990 and
	U.S.	% of	% of	U.S.	Per-
	April 1	Popu-	Res-	April 1	cent
	2000	lation	ponses	1990	
	281,421,906	100.00		248,709,873	100.00
	288,764,438		100.00	-,,	
	200,704,430		100.00		
	2,475,956	0.88			
				1,959,234	0.80
				1,000,204	0.00
	4,119,301		1.43		
	1,963,996	0.70			
	1,903,990	0.70			
				1,682,114	0.68
	3,062,844		1.06		
	45,919	0.02			
1	40,010	0.02		57 450	0.00
				57,152	0.03
	54,761		0.02		
	11,941	0.00			
	,			23,797	0.01
				23,191	0.01
	16,978		0.01		
	14,520	0.01			
				13,738	0.01
					0101
	10.000				
	18,838		0.01		
	14,825	0.01			
				15,730	0.01
				13,925	
					0.01
				1,805	0.00
	22,365		0.01		
				0 400	0.00
				2,432	0.00
	1,364,831	0.48			
	.,,			1,569,265	0.79
				1,509,205	0.79
	1,893,445		0.66		
	511,960	0.18			
	511,500	0.10		077 400	0.44
				277,120	0.14
	1,056,457		0.37		

 Table 1.6

 Population by American Indian and Tribal Group, Alaska and U.S., 1990 and 2000 (continued)

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

	Alaska April 1 2000	% of Popu- lation	% of Popu- lation	Alaska April 1 1990	Per- cent	AK as % of U.S. 2000	AK as % of U.S. 1990
	626,932 658,723	100.0	100.0	550,043	100.0	0.22%	0.22%
Total Responses	000,720		100.0				
Asian & 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							
with one or more races	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							
with one or more races	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							
with one or more races	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							
with one or more races	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							
with one or more races	1,050		0.2			0.09%	
Native Hawiian & Other Pacific Islander alone	3,309	0.5				0.83%	
Pacific Islander (1990)				1,914	0.3		0.52%
Native Hawiian & Other Pacific Islander alone							
or in combination with one or more races	5,515		0.8			0.63%	

Table 1.7Population for Asian and Pacific Islander, Alaska and U.S.,1990 and 2000 (continued)

Per- cent	U.S. April 1 1990	% of Popu- lation	% of Popu- lation	U.S. April 1 2000
100.0	248,709,873	100.00	100.00	281,421,906 288,764,438
			3.64	10,242,998
2.9	7,273,662	4.12		
			0.00	
0.7	1,406,770		0.66	1,850,314
		0.82		2,364,815
0 /			0.38	1,076,872
0.4	798,849			
		0.43		1,228,427
			0.28	796,700
0.4	847,562			
		0.40		1,148,932
0.8	1,645,472		0.86	2,432,585
		0.99		2,865,232
2.2	044547		0.40	1,122,528
0.2	614,517			
		0.42		1,223,736
0.1	365,024		0.14	398,835
		0.30		 874,414

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

Table 1.8
Alaska Total Population by Age and Sex, July 1, 2002
Universe: MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	10 114	5,169	4,945	35	0.440	4,857	4,592	70	2,164	1,089	1 075
	10,114		-		9,449	-					1,075
1	10,511	5,466	5,045	36	9,947	5,198	4,749	71	2,175	1,074	1,101
2	10,301	5,345	4,956	37	10,747	5,580	5,167	72	2,204	1,087	1,117
3	10,237	5,235	5,002	38	11,085	5,809	5,276	73	2,023	1,013	1,010
4	10,141	5,150	4,991	39	11,263	5,753	5,510	74	1,839	929	910
0-4	51,304	26,365	24,939	35-39	52,491	27,197	25,294	70-74	10,405	5,192	5,213
5	10,066	5,188	4,878	40	11,398	5,754	5,644	75	1,684	800	884
6	10,275	5,220	5,055	41	11,598	5,914	5,684	76	1,547	711	836
7	10,491	5,334	5,157	42	11,717	6,039	5,678	77	1,479	672	807
8	10,669	5,366	5,303	43	11,200	5,726	5,474	78	1,342	608	734
9	10,970	5,611	5,359	44	11,465	5,869	5,596	79	1,279	583	696
5-9	52,471	26,719	25,752	40-44	57,378	29,302	28,076	75-79	7,331	3,374	3,957
10	11,428	5,869	5,559	45	11,353	5,766	5,587	80	1,134	498	636
11	11,930	6,078	5,852	46	11,062	5,656	5,406	81	987	386	601
12	12,043	6,161	5,882	47	11,199	5,708	5,491	82	873	375	498
13	11,568	5,956	5,612	48	10,771	5,598	5,173	83	693	297	396
14	11,337	5,778	5,559	49	10,513	5,498	5,015	84	639	266	373
14	11,557	5,770	5,555	45	10,010	5,450	5,015	04	059	200	575
10-14	58,306	29,842	28,464	45-49	54,898	28,226	26,672	80-84	4,326	1,822	2,504
15	11,139	5,725	5,414	50	9,920	5,158	4,762	85	528	200	328
16	11,246	5,840	5,406	51	9,256	4,899	4,357	86	469	158	311
17	10,960	5,631	5,329	52	9,275	4,994	4,281	87	421	172	249
18	10,057	5,196	4,861	53	8,626	4,621	4,005	88	341	119	222
19	9,596	4,958	4,638	54	8,182	4,405	3,777	89	253	88	165
10	0,000	4,000	4,000	04	0,102	4,400	0,777	00	200	00	
15-19	52,998	27,350	25,648	50-54	45,259	24,077	21,182	85-89	2012	737	1275
20	8,487	4,480	4,007	55	8,005	4,304	3,701	90	252	80	172
21	7,851	4,164	3,687	56	6,353	3,358	2,995	91	209	68	141
22	7,917	4,220	3,697	57	5,872	3,095	2,777	92	166	57	109
23	7,753	4,111	3,642	58	5,698	3,036	2,662	93	131	37	94
24	7,848	4,133	3,715	59	5,462	2,934	2,528	94	106	23	83
20-24	39,856	21,108	18,748	55-59	31,390	16,727	14,663	90-94	864	265	599
25	7,929	4,118	3,811	60	4,843	2,547	2,296	95+	230	55	175
26	8,089	4,186	3,903	61	4,365	2,318	2,047				
27	8,595	4,449	4,146	62	3,920	2,084	1,836	Total	643,786	331,332	312,454
28	8,415	4,251	4,164	63	3,502	1,856	1,646				
29	8,681	4,455	4,226	64	3,321	1,760	1,561	16+	470,566	242,681	227,885
05.00	44 700	04 450	20.250	CO C4	10.051	10 505	0.000	18+	448,360	231,210	217,150
25-29	41,709	21,459	20,250	60-64	19,951	10,565	9,386	65+	38,603	18,321	20,282
30	8,840	4,557	4,283	65	3,054	1,600	1,454	Median /	Age 32.7	32.7	32.7
31	9,499	4,828	4,671	66	2,778	1,444	1,334				
32	10,019	5,171	4,848	67	2,744	1,409	1,335	•	er 100 Fem		106.0
33	9,558	4,862	4,696	68	2,513	1,279	1,234			(<18/18-64)	47.7
34	9,256	4,656	4,600	69	2,346	1,144	1,202	Aged De	pendency (65+/18-64)	9.4
30-34	47,172	24,074	23,098	65-69	13,435	6,876	6,559				

(continued from page 23)

ethnicity are presented in Tables 1.8 through 1.30. The 2000 MARS estimates are shown in Tables 1.14 - 1.30, and 2.5 - 2.7. Detailed single year-of-age estimates are available from the Alaska Department of Labor, Research and Analysis Section, Demographics Unit web site <u>http://</u> <u>almis.labor.state.ak.us/</u> under Population Estimates and Projections.

The size of each age group in the population is affected by its birth, death and migration history and life cycle events. These patterns can be seen in Figures 1.5 and 1.6. For Alaska, the largest factor affecting change in the size of each age group is migration. Migration is particularly high for 18to-35 year olds and their young children under school age. 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 the 1980-90 migration to Alaska. The age structure of Alaska's population compared to that of the U.S. as a whole can be seen in Figure 1.7.

Population Cohorts and Life Cycle Events

The shape of a population depends upon a series of historical and life cycle events. The number of births that occur in a given year creates a "cohort" of persons that gives that group of persons a character that is associated with it for a lifetime. The increase in family size following the depression and WWII created a series of cohorts that is widely known as the "baby boom". 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 overwhelm the social security system and medical systems as they grow old.

Cohorts in local areas are shaped over their lifetime by death and migration. They are increased by forces encouraging inmigration. They are reduced by forces of death and outmigration.

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 1.23 and Figures 1.8 and 1.9.

While Alaska's total population increased 16.4% between July 1, 1990 and July 1, 2002, children under the age of five declined 8.2%, from 55,859 to 51,304. This age group currently makes up 8.0% of the state's population. From a

high in 1993, the number of young children steadily declined to a low of 48,525 in 2000, rising slightly in the last two years. The number in this age group is extremely volatile, depending on economic conditions. As a result, children under five are generally unreliable as a planning indicator for future elementary school facilities because economic booms and busts can quickly change the size of this age group. Cutbacks in military personnel in the mid 1990's and fewer young adults as a result of low birth rates nationwide in the 1970s and low in-migration has acted to reduce the number of young children in the state.

The population aged five to 13 are the children of elementary and junior high school age. Children age 12 in 2002 represent the peak of the "echo boom", that is, they are the children of the last of the baby boomers. Peak baby boomers born in the late 1950s and 1960s tended to get married later and postpone childbearing. These "echo boom" children have increased to 101,208 in 1998, from 87,602 in 1990. While the numbers have increased 15.5%, the proportion of the population in this age group has increased only 0.4%; from 15.8% in 1990 to 15.4% in 2002 after reaching a high of 16.6% in 1995. This group will continue to put pressure on high school enrollments over the next 5 years; however, this age group is expected to stabilize or begin declining unless Alaska experiences another economic boom.

High school-age children have tended to be more stable over the years. Alaska's adult population has traditionally been too young to have large numbers of high school-age children. However, their numbers have increased steadily since 1990. In 2002, there were 44,682 youth aged 14-17 in Alaska, up from 30,356 in 1990. This age group has increased from 5.5% of the state's population in 1990 to 6.9% in 2002, the highest proportion since the 1970s. In general, teenagers are less subject to changes in migration flows than younger age groups because their parents are older and generally have more stable jobs. Cutbacks in long-standing oil and government jobs, however, could negatively impact this group. Alaska should continue in the near future to see a slight increase in pressure on high school facilities from this age group.

The age group 18-24 is most subject to increases and declines in economic conditions. While nationwide this group was declining, in Alaska it reached a high of 70,175 in 1984. Since 1984, this group decreased to 56,189 by 1990, a loss of 20 percent in six years. In 1995, this age group hit a low point at 47,656. Cuts in the military population have influenced the downward trend in this age group. This group

(continued on page 35)

Table 1.9Alaska Population by Age, Race Alone, and Sex, July 1, 2002Universe: MARS with Imputation Adjustment

	Total Population					White	Alone		Na	tive Am	erican A	lone	African American Alone			
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.
0-4	51,304	26,365	24,939	100.00	31,461	16,171	15,290	61.32	10,030	5,238	4,792	19.55	2,040	988	1,052	3.98
5-9	52,471	26,719	25,752	100.00	33,115	16,764	16,351	63.11	10,254	5,341	4,913	19.54	2,119	1,057	1,062	4.04
10-14	58,306	29,842	28,464	100.00	37,242	19,134	18,108	63.87	11,730	5,962	5,768	20.12	2,351	1,207	1,144	4.03
15-19	52,998	27,350	25,648	100.00	34,504	17,823	16,681	65.10	10,277	5,325	4,952	19.39	2,006	1,028	978	3.79
20-24	39,856	21,108	18,748	100.00	25,175	13,301	11,874	63.16	7,737	3,974	3,763	19.41	2,664	1,604	1,060	6.68
25-29	41,709	21,459	20,250	100.00	29,324	15,153	14,171	70.31	6,519	3,334	3,185	15.63	2,167	1,154	1,013	5.20
30-34	47,172	24,074	23,098	100.00	35,076	18,091	16,985	74.36	6,462	3,170	3,292	13.70	1,803	1,006	797	3.82
35-39	52,491	27,197	25,294	100.00	38,570	20,326	18,244	73.48	7,853	3,894	3,959	14.96	2,002	1,090	912	3.81
40-44	57,378	29,302	28,076	100.00	43,654	22,632	21,022	76.08	7,489	3,662	3,827	13.05	1,990	1,074	916	3.47
45-49	54,898	28,226	26,672	100.00	42,956	22,376	20,580	78.25	6,450	3,184	3,266	11.75	1,661	865	796	3.03
50-54	45,259	24,077	21,182	100.00	35,961	19,523	16,438	79.46	5,091	2,481	2,610	11.25	1,201	659	542	2.65
55-59	31,390	16,727	14,663	100.00	25,028	13,687	11,341	79.73	3,620	1,745	1,875	11.53	648	341	307	2.06
60-64	19,951	10,565	9,386	100.00	15,487	8,429	7,058	77.63	2,722	1,334	1,388	13.64	411	221	190	2.06
65-69	13,435	6,876	6,559	100.00	9,864	5,245	4,619	73.42	2,230	1,068	1,162	16.60	352	172	180	2.62
70-74	10,405	5,192	5,213	100.00	7,699	3,988	3,711	73.99	1,711	791	920	16.44	208	105	103	2.00
75-79	7,331	3,374	3,957	100.00	5,566	2,608	2,958	75.92	1,133	523	610	15.45	146	66	80	1.99
80-84	4,326	1,822	2,504	100.00	3,318	1,420	1,898	76.70	652	264	388	15.07	86	47	39	1.99
85-89	2,012	737	1,275	100.00	1,542	586	956	76.64	339	105	234	16.85	44	14	30	2.19
90-94	864	265	599	100.00	637	192	445	73.73	174	50	124	20.14	19	4	15	2.20
95+	230	55	175	100.00	165	27	138	71.74	50	21	29	21.74	4	0	4	1.74
Total	643,786	331,332	312,454	100.00	456,344	237,476	218,868	70.88	102,523	51,466	51,057	15.93	23,922	12,702	11,220	3.72
Selecte ages	ed															
Under	1 10, 114	5,169	4,945	100.00	6,203	3,215	2,988	61.33	1,920	958	962	18.98	349	177	172	3.45
1-2	20,812	10,811	10,001	100.00	12,759	6,619	6,140	61.31	3,982	2,114	1,868	19.13	823	401	422	3.95
5	10,066	5,188	4,878	100.00	6,248	3,197	3,051	62.07	1,993	1,059	934	19.80	428	217	211	4.25
6	10,275	5,220	5,055	100.00	6,440	3,237	3,203	62.68	2,002	1,056	946	19.48	427	209	218	4.16
10-11	23,358	11,947	11,411	100.00	14,943	7,663	7,280	63.97	4,729	2,426	2,303	20.25	935	468	467	4.00
12-13	23,611	12,117	11,494	100.00	15,019	7,717	7,302	63.61	4,751	2,416	2,335	20.12	981	510	471	4.15
15	11,139	5,725	5,414	100.00	7,234	3,714	3,520	64.94	2,144	1,086	1,058	19.25	436	231	205	3.91
16	11,246	5,840	5,406	100.00	7,423	3,860	3,563	66.01	2,122	1,115	1,007	18.87	403	195	208	3.58
17	10,960	5,631	5,329	100.00	7,310	3,771	3,539	66.70	2,029	1,057	972	18.51	374	190	184	3.41
18	10,057	5,196	4,861	100.00	6,507	3,360	3,147	64.70	2,007	1,046	961	19.96	371	185	186	3.69
19	9,596	4,958	4,638	100.00	6,030	3,118	2,912	62.84	1,975	1,021	954	20.58	422	227	195	4.40
20	8,487	4,480	4,007	100.00	5,298	2,780	2,518	62.42	1,744	916	828	20.55	420	250	170	4.95
21 22	7,851 7,917	4,164 4,220	3,687 3,697	100.00	4,844 4,957	2,551	2,293 2,309	61.70 62.61	1,632 1,527	846 782	786	20.79 19.29	502 593	305 358	197 235	6.39 7.49
22 60-61	9,208	4,220	3,697 4,343	100.00		2,648 3,955	2,309 3,291		1,527	577	745	13.09		356 96		1.81
				100.00	7,246			78.69			628		167		71	
		242,681			,	181,693	,	73.80	68,365	33,839	34,526	14.53	16,976	9,219	7,757	3.61
		231,210				174,062		74.17	64,214	31,667	32,547	14.32	16,199	8,834		3.61
65+	38,603	18,321	20,282	100.00	28,791	14,066	14,725	74.58	6,289	2,822	3,467	16.29	859	408	451	2.23
Mediar Age	ו 32.7	32.7	32.7		35.3	35.6	35.0		26.0	24.8	27.1		26.6	26.8	26.4	
Males/ 100 Fe					108.5				100.8				113.2			
Youth depend (<18/18					40.7				66.1				50.3			
Aged depend (65+/18	9.4 dency				9.5				10.9				5.6			

Table 1.9
Alaska Population by Age, Race Alone, and Sex, July 1, 2002 (continued)
Universe: MARS wih Imputation Adjustment

		Asian	Alone		Hawaiiar	n & Pacif	ic Islande	er Alone	Two or More Races				
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	
0-4	1,864	950	914	3.63	361	158	203	0.70	5,548	2,860	2,688	10.81	
5-9	1,853	928	925	3.53	375	203	172	0.71	4,755	2,426	2,329	9.06	
10-14	1,995	1,018	977	3.42	445	228	217	0.76	4,543	2,293	2,250	7.79	
15-19	2,011	1,015	996	3.79	382	201	181	0.72	3,818	1,958	1,860	7.20	
20-24	1,826	998	828	4.58	330	164	166	0.83	2,124	1,067	1,057	5.33	
25-29	1,728	848	880	4.14	295	153	142	0.71	1,676	817	859	4.02	
30-34	2,017	932	1,085	4.28	299	148	151	0.63	1,515	727	788	3.21	
35-39	2,216	1,023	1,193	4.22	258	120	138	0.49	1,592	744	848	3.03	
40-44	2,472	1,105	1,367	4.31	258	130	128	0.45	1,515	699	816	2.64	
45-49	2,409	1,099	1,310	4.39	199	103	96	0.36	1,223	599	624	2.23	
50-54	1,950	857	1,093	4.31	154	88	66	0.34	902	469	433	1.99	
55-59	1,412	605	807	4.50	104	62	46	0.34	574	287	287	1.83	
60-64	947	401	546	4.75	44	15	29	0.22	340	165	175	1.70	
65-69	741	280	461	5.52	39	18	23	0.29	209	93	116	1.56	
70-74	568	200	355	5.46	39	10	21	0.29	180		102	1.50	
70-74 75-79	374				13	8			99		69		
		139	235	5.10			5	0.18		30		1.35	
80-84	252	88	164	5.83	5	0	5	0.12	13	3	10	0.30	
85-89	84	31	53	4.17	3	1	2	0.15	0	0	0	0.00	
90-94	34	19	15	3.94	0	0	0	0.00	0	0	0	0.00	
95+	11	7	4	4.78	0	0	0	0.00	0	0	0	0.00	
Total	26,764	12,556	14,208	4.16	3,607	1,817	1,790	0.56	30,626	15,315	15,311	4.76	
Selecte ages:	d												
-													
Under 1		198	198	3.92	70	29	41	0.69	1,176	592	584	11.63	
1-2	755	395	360	3.63	147	61	86	0.71	2,346	1,221	1,125	11.27	
5	369	184	185	3.67	74	41	33	0.74	954	490	464	9.48	
6	365	179	186	3.55	70	35	35	0.68	971	504	467	9.45	
10-11	765	391	374	3.28	174	94	80	0.74	1,812	905	907	7.76	
12-13	807	417	390	3.42	185	94	91	0.78	1,868	963	905	7.91	
15	419	225	194	3.76	75	32	43	0.67	831	437	394	7.46	
16	404	198	206	3.59	82	47	35	0.73	812	425	387	7.22	
17	402	195	207	3.67	78	39	39	0.71	767	379	388	7.00	
18	381	193	188	3.79	78	45	33	0.78	713	367	346	7.09	
19	405	204	201	4.22	69	38	31	0.72	695	350	345	7.24	
20	417	222	195	4.91	61	28	33	0.72	547	284	263	6.45	
21	360	199	161	4.59	68	34	34	0.87	445	229	216	5.67	
22	366	198	168	4.62	71	33	38	0.90	403	201	202	5.09	
60-61	412	164	248	4.47	20	6	14	0.22	158	67	91	1.72	
16+	20,633	9,435	11,198	4.38	2,351	1,196	1,155	0.50	14,949	7,299	7,650	3.18	
18+	19,827	9,042	10,785	4.42	2,191	1,110	1,081	0.49	13,370	6,495	6,875	2.98	
65+	2,064	777	1,287	5.35	99	44	55	0.26	501	204	297	1.30	
Median age	35.2	32.9	37.2		23.6	23.7	23.5		15.6	15.2	16.0		
Males/ 100 Fer	88.4 nales				101.5				100.0				
Youth	39.1				67.7				134.1				
depend (<18/18	-64)												
Aged depend (65+/18	5				4.7				3.9				

Table 1.10Alaska Population by Age, Sex, Race Alone or in Combination, and Ethnicity, July 1, 2002Universe: MARS with Imputation Adjustment, Number of Responses

	Total Responses			(White or in Con	Alone hbination		Native American Alone or in Combination				African American Alone or in Combination				
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.
0-4	57,927	29,781	28,146	100	36,884	18,947	17,937	63.67	13,354	6,968	6,386	23.05	3,618	1,873	1,745	6.25
5-9	57,863	29,461	28,402	100	37,630	19,062	18,568	65.03	13,235	6,881	6,354	22.87	3,243	1,604	1,639	5.60
10-14	63,442	32,435	31,007	100	41,507	21,290	20,217	65.43	14,782	7,503	7,279	23.30	3,275	1,678	1,597	5.16
15-19	57,237	29,543	27,694	100	37,933	19,586	18,347	66.27	13,042	6,775	6,267	22.79	2,647	1,340	1,307	4.62
20-24	42,407	22,434	19,973	100	27,020	14,225	12,795	63.72	9,324	4,797	4,527	21.99	3,100	1,819	1,281	7.31
25-29	43,768	22,489	21,279	100	30,923	15,931	14,992	70.65	7,728	3,947	3,781	17.66	2,437	1,284	1,153	5.57
30-34	48,936	24,953	23,983	100	36,546	18,799	17,747	74.68	7,560	3,713	3,847	15.45	1,955	1,086	869	4.00
35-39	54,373	28,080	26,293	100	40,105	21,045	19,060	73.76	9,116	4,480	4,636	16.77	2,149	1,156	993	3.95
40-44	59,207	30,184	29,023	100	45,076	23,300	21,776	76.13	8,772	4,265	4,507	14.82	2,144	1,150	994	3.62
45-49	56,489	29,030	27,459	100	44,120	22,951	21,169	78.10	7,574	3,742	3,832	13.41	1,790	934	856	3.17
50-54	46,518	24,758	21,760	100	36,860	20,000	16,860	79.24	5,980	2,949	3,031	12.86	1,294	710	584	2.78
55-59	32,209	17,145	15,064	100	25,614	13,983	11,631	79.52	4,218	2,045	2,173	13.10	698	368	330	2.17
60-64	20,494	10,844	9,650	100	15,849	8,619	7,230	77.33	3,101	1,530	1,571	15.13	443	235	208	2.16
65-69	13,818	7,060	6,758	100	10,109	5,364	4,745	73.16	2,483	1,188	1,295	17.97	372	179	193	2.69
70-74	10,736	5,345	5,391	100	7,919	4,089	3,830	73.76	1,928	890	1,038	17.96	226	112	114	2.11
75-79	7,571	3,485	4,086	100	5,711	2,670	3,041	75.43	1,276	580	696	16.85	160	70	90	2.11
80-84	4,460	1,882	2,578	100	3,379	1,444	1,935	75.76	716	289	427	16.05	92	50	42	2.06
85-89	2,069	756	1,313	100	1,566	593	973	75.69	362	111	251	17.50	46	15	31	2.22
90-94	892	276	616	100	649	197	452	72.76	186	54	132	20.85	21	5	16	2.35
95+	253	60	193	100	172	28	144	67.98	66	25	41	26.09	4	0	4	1.58
Total	680,669	350,001	330,668	100	485,572	252,123	233,449	71.34	124,803	62,732	62,071	18.34	29,714	15,668	14,046	4.37
Selecte ages	ed															
Under	1 11,641	5,956	5,685	100	7,409	3,827	3,582	63.65	2,663	1,331	1,332	22.88	692	396	296	5.94
1-2	23,605	12,253	11,352	100	15,049	7,786	7,263	63.75	5,380	2,853	2,527	22.79	1,516	805	711	6.42
5	11,163	5,761	5,402	100	7,158	3,670	3,488	64.12	2,570	1,364	1,206	23.02	680	339	341	6.09
6	11,402	5,814	5,588	100	7,369	3,721	3,648	64.63	2,586	1,367	1,219	22.68	682	335	347	5.98
10-11	25,381	12,957	,	100	16,624	8,503	8,121	65.50	5,900	3,011	2,889	23.25	1,349	670	679	5.31
12-13	25,779	13,252		100	16,815	8,652	8,163	65.23	6,041	3,089	2,952	23.43	1,329	697	632	5.16
15	12,078	6,247	5,831	100	8,007	4,136	3,871	66.29	2,723	1,401	1,322	22.55	586	314	272	4.85
16	12,138	6,295	5,843	100	8,165	4,243	3,922	67.27	2,678	1,401	1,277	22.06	552	275	277	4.55
17	11,796	6,037	5,759	100	8,003	4,110	3,893	67.85	2,589	1,341	1,248	21.95	488	236	252	4.14
18	10,853	5,619	5,234	100	7,141	3,689	3,452	65.80	2,539	1,334	1,205	23.39	482	237	245	4.44
19	10,372	5,345	5,027	100	6,617	3,408	3,209	63.80	2,513	1,298	1,215	24.23	539	278	261	5.20
20	9,080	4,796	4,284	100	5,745	3,011	2,734	63.27	2,158	1,140	1,018	23.77	522	298	224	5.75
21	8,373	4,439	3,934	100	5,233	2,749	2,484	62.50	1,971	1,028	943	23.54	584	345	239	6.97
22	8,421	4,479	3,942	100	5,308	2,822	2,486	63.03	1,828	933	895	21.71	681	403	278	8.09
60-61	9,452	4,989	4,463	100	7,416	4,036	3,380	78.46	1,373	656	717	14.53	182	104	78	1.93
16+	489,359	252,077		100	361,544	188,688	172,856	73.88	80,709		40,730	16.49	18,992	10,199	8,793	3.88
18+	465,425	239,745		100	345,376	180,335	165,041	74.21	75,442		38,205	16.21	17,952	9,688	8,264	3.86
65+	39,799	18,864	20,935	100	29,505	14,385	15,120	74.14	7,017	3,137	3,880	17.63	921	431	490	2.31
Mediar Males/	n Age: 100 Femal	es:			34.2	34.5 108.0	33.9		24.2	23.2 101.1	25.3		23.4	23.7 111.5	23.0	
Youth [(<18/18	Dependend	cy:				44.4				72.1				69.1		
•	o-04) Dependenc	:y:				9.3				10.3				5.4		

Table 1.10Alaska Population by Age, Race Alone or in Combination, and Ethnicity, July 1, 2002 (continued)Universe:MARS with Imputation Adjustment, Number of Responses

	Asian Alone or in Combination						Pacific Is		His	ETHNI panic Orig	CITY jin or Latir	10
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.
0-4	3,269	1,594	1,675	5.64	802	399	403	1.38	3,134	1,558	1,576	6.11
5-9	3,075	1,555	1,520	5.31	680	359	321	1.18	3,113	1,623	1,490	5.93
10-14	3,145	1,591	1,554	4.96	733	373	360	1.16	2,864	1,366	1,498	4.91
15-19	2,961	1,499	1,462	5.17	654	343	311	1.14	2,435	1,294	1,141	4.59
20-24	2,448	1,328	1,120	5.77	515	265	250	1.21	2,379	1,344	1,035	5.97
25-29	2,241	1,096	1,145	5.12	439	231	208	1.00	2,205	1,127	1,078	5.29
30-34	2,443	1,134	1,309	4.99	432	221	211	0.88	2,179	1,164	1,015	4.62
35-39	2,606	1,207	1,399	4.79	397	192	205	0.73	2,037	1,030	1,007	3.88
40-44	2,829	1,273	1,556	4.78	386	196	190	0.65	1,932	978	954	3.37
45-49	2,692	1,240	1,452	4.77	313	163	150	0.55	1,598	838	760	2.91
50-54	2,142	956	1,186	4.60	242	143	99	0.52	1,120	540	580	2.47
55-59	1,523	663	860	4.73	156	86	70	0.48	713	370	343	2.27
60-64	1,013	434	579	4.94	88	26	62	0.43	442	216	226	2.22
65-69	790	302	488	5.72	64	27	37	0.46	251	119	132	1.87
70-74	608	230	378	5.66	55	24	31	0.51	170	83	87	1.63
75-79	403	151	252	5.32	21	14	7	0.28	99	41	58	1.35
80-84	268	99	169	6.01	5	0	5	0.11	45	13	32	1.04
85-89	91	35	56	4.40	4	2	2	0.19	25	10	15	1.24
90-94	36	20	16	4.04	0	0	0	0.00	8	2	6	0.93
95+	11	7	4	4.35	0	0	0	0.00	2	1	1	0.87
Total	34,594	16,414	18,180	5.08	5,986	3,064	2,922	0.88	26,751	13,717	13,034	4.16
Selected ages	I											
Under 1	701	312	389	6.02	176	90	86	1.51	710	363	347	7.02
1-2	1,319	644	675	5.59	341	165	176	1.44	1,154	588	566	5.54
5	619	313	306	5.55	136	75	61	1.22	611	316	295	6.07
6	628	317	311	5.51	137	74	63	1.20	615	321	294	5.99
10-11	1,226	630	596	4.83	282	143	139	1.11	1,231	609	622	5.27
12-13	1,285	652	633	4.98	309	162	147	1.20	1,120	504	616	4.74
15	629	331	298	5.21	133	65	68	1.10	515	277	238	4.62
16	609	304	305	5.02	134	72	62	1.10	503	268	235	4.47
17	584	283	301	4.95	132	67	65	1.12	454	245	209	4.14
18	559	287	272	5.15	132	72	60	1.22	484	262	222	4.81
19	580	294	286	5.59	123	67	56	1.19	479	242	237	4.99
20	553	295	258	6.09	102	52	50	1.12	441	243	198	5.20
21	484	265	219	5.78	101	52	49	1.21	471	261	210	6.00
22	493	266	227	5.85	111	55	56	1.32	502	299	203	6.34
60-61	443	181	262	4.69	38	12	26	0.40	195	108	87	2.12
16+	24,476	11,343	13,133	5.00	3,638	1,868	1,770	0.74	17,125	8,893	8,232	3.64
18+	23,283	10,756	12,527	5.00	3,372	1,729	1,643	0.72	16,168	8,380	7,788	3.61
65+	2,207	844	1,363	5.55	149	67	82	0.37	600	269	331	1.55
Median Age	30.3	27.8	32.4		21.2	21.1	21.3		23.9	23.8	24.0	
Males/	90.3				104.9				105.2			
100 Fem Youth depende	53.7 ency				81.1				68.0			
(<18/18- Aged depende (65+/18-	10.5 ency				4.6				3.9			

Table 1.11Alaska Population by Age and Sex, July 1, 2001Universe: MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	10,190	5,313	4,877	35	9,751	5,098	4,653	70	2,242	1,103	1,139
1	10,009	5,197	4,812	36	10,555	5,444	5,111	71	2,243	1,115	1,128
2	9,978	5,113	4,865	37	10,949	5,733	5,216	72	2,086	1,035	1,051
3	9,930	5,022	4,908	38	11,169	5,718	5,451	73	1,892	962	930
4	9,758	5,050	4,708	39	11,356	5,740	5,616	74	1,754	836	918
т	0,100	0,000	4,700	00	11,000	0,140	0,010	7.4	1,704	000	010
0-4	49,865	25,695	24,170	35-39	53,780	27,733	26,047	70-74	10,217	5,051	5,166
5	10,086	5,133	4,953	40	11,565	5,882	5,683	75	1,617	747	870
6	10,209	5,204	5,005	41	11,798	6,065	5,733	76	1,546	705	841
7	10,461	5,284	5,177	42	11,249	5,732	5,517	77	1,409	634	775
8	10,777	5,504	5,273	43	11,605	5,938	5,667	78	1,330	602	728
9	11,229	5,774	5,455	44	11,557	5,873	5,684	79	1,189	531	658
	, -		-,		,	- ,					
5-9	52,762	26,899	25,863	40-44	57,774	29,490	28,284	75-79	7,091	3,219	3,872
10	11,634	5,927	5,707	45	11,226	5,756	5,470	80	1,075	441	634
11	11,844	6,043	5,801	46	11,362	5,798	5,564	81	928	394	534
12	11,428	5,875	5,553	47	10,939	5,682	5,257	82	756	332	424
13	11,245	5,742	5,503	48	10,696	5,592	5,104	83	681	283	398
14	11,066	5,678	5,388	49	10,118	5,264	4,854	84	584	230	354
14	11,000	0,070	0,000	40	10,110	0,204	4,004	04	004	200	004
10-14	57,217	29,265	27,952	45-49	54,341	28,092	26,249	80-84	4,024	1,680	2,344
15	11,192	5,823	5,369	50	9,444	5,017	4,427	85	511	176	335
16	11,090	5,712	5,378	51	9,401	5,079	4,322	86	456	180	276
17	10,467	5,432	5,035	52	8,814	4,723	4,091	87	376	126	250
18	10,104	5,248	4,856	53	8,248	4,462	3,786	88	280	98	182
19	8,749	4,664	4,085	54	8,150	4,383	3,767	89	284	96	188
10	0,740	4,004	4,000	04	0,100	4,000	0,707	00	204	00	100
15-19	51,602	26,879	24,723	50-54	44,057	23,664	20,393	85-89	1907	676	1231
20	7,952	4,213	3,739	55	6,501	3,450	3,051	90	224	70	154
21	8,014	4,290	3,724	56	6,035	3,182	2,853	91	186	59	127
22	7,738	4,125	3,613	57	5,773	3,079	2,694	92	137	40	97
23	7,754	4,098	3,656	58	5,591	3,003	2,588	93	115	28	87
24	7,808	4,092	3,716	59	4,964	2,648	2,316	94	88	28	60
27	7,000	4,002	5,710	55	7,007	2,040	2,010	54	00	20	00
20-24	39,266	20,818	18,448	55-59	28,864	15,362	13,502	90-94	750	225	525
25	7,882	4,096	3,786	60	4,450	2,376	2,074	95+	214	58	156
26	8,442	4,407	4,035	61	4,051	2,170	1,881				
27	8,200	4,147	4,053	62	3,574	1,892	1,682	Total	633,630	326,680	306.950
28	8,545	4,417	4,128	63	3,398	1,810	1,588			,	,
29	8,664	4,453	4,211	64	3,134	1,639	1,495	16+	462,594	238,998	223 596
20	0,004	4,400	4,211	04	0,104	1,000	1,400	18+	441,037		213,183
25-29	41,733	21,520	20,213	60-64	18,607	9,887	8,720	65+	37,080	17,471	19,609
30	9,241	4,715	4,526	65	2,861	1,492	1,369	Median age	32.6	32.5	32.6
31	9,241 9,725	5,056	4,520	66	2,801	1,492	1,354	incoluri ugo	52.0	52.5	52.0
								Malos por 1	00 Fomal	20	106 4
32	9,394	4,805	4,589	67	2,575	1,320	1,255	Males per 1			106.4
33	9,070	4,606	4,464	68	2,418	1,184	1,234	Youth depen			47.7
34	9,252	4,723	4,529	69	2,223	1,120	1,103	Aged deper	iaency (65	+/18-64)	9.2
30-34	46,682	23,905	22,777	65-69	12,877	6,562	6,315				

(continued from page 29)

also represents the children born following the end of the baby boom in the early 1970s when fertility hit an all time low. In part, the small size of this segment of population can be credited with the relatively low unemployment rates currently being seen in Alaska as well as nationwide. This group has generally had better economic prospects than their predecessors. The increased demand for labor that attends this smaller generation should create a unique opportunity to increase the employability of persons not currently in the labor force or employed. However, a continuation of current slow economic growth may reduce the job opportunities available to this group.

The population aged 25-34 is composed of young adults in the 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 now passed through this age group and these ages increasingly are made up of "baby bust" cohorts. The families in this age group contribute heavily to the number of children under five years of age. By 1990, the persons in this age category numbered 113,233, a loss of 11.8% of young householders since 1986. This age group continued to decrease to 88,881 in 2002. As the "baby boomers" moved out of it, this age group declined from 23.7% of the state's population in the early 1980s to just 13.8% in 2002.

Since 1980, faster than average growth occurred in population ages 35-44. This age group represents what is now the core of the baby boom generation, defined as individuals born between 1946-1964. In-migration of more established families during the 1980s added to the numbers of this naturally large population cohort. In spite of overall losses in the state's population due to the severe economic recession in the 1986-87 period, this age group continued to grow, reaching its highest level of 120,566 persons in 1996. By 2002, the numbers in this age group are beginning to fall as more baby boomers age into the 45-54 age group. From almost 20% in the mid 1990s, this age group has declined to 17.1% in 2002.

The ages 45-54 include the leading edge of the post World War II baby boom. This age group segment of the population grew in Alaska from 8.5% in 1980 to 15.6% in 2002. As of July 1, 2002, there were an estimated 100,157 persons 45-54 years old.

The ages 55-64 have traditionally been the ages at which many Alaskans begin to move south. This age group's share of Alaska's population has shown small, but steady increases since 1983 as their numbers have increased by 100 percent. This age group should grow rapidly in Alaska over the next 10 years as the oldest baby boomers begin to enter their mid-fifties. There were 51,341 persons aged 55-64 in the state in 2002.

Persons 65 years old and older numbered 38,603 in 2002. Considering the size of the population currently 55-64, the number of senior Alaskans will continue to increase dramatically in coming years. Large numbers of persons over age 40 are also reaching the point in the life cycle where they are beginning to have older parents to care for. Such care, in some cases, is more easily provided in Alaska than by long distance in other states. In-migration of older persons to Alaska, however, remains a very tiny part of either growth or migration. Since 1980, the segment of population in this age group has increased 234 percent. The rate of growth between 1990-2002 by itself totaled 72 percent. The rate of Alaska's increase tops that of any other state. In spite of the rapid rate of increase, Alaska has by far the smallest proportion of persons 65 and over (6.0%) in the nation. The next smallest percentage is in Utah (8.5% in 2000). The average percentage of the population over 65 for the U.S. in 2002 is 12.3%. According to Census 2000, Alaska has the third highest rate of out-migration of its elder population after Washington D.C. and New York. Between 1995 and 2000, there was a net loss of almost 4 percent of persons 65+. Net loss of older Alaskan's is somewhat less today than it was during the economic downturn of 1985-90, when the loss was about 5.5%.

Median Age

The population in Alaska is younger than the national average but, because of recent slowing of migration, this gap is narrowing. The 2001 median age in the United States was 35.6, while the median age for Alaska was 32.7 years. By race, the median ages of Alaskans are: White 35.3, Native American 26.0, African-American 26.6, Asian 35.2, Hawaiian and Pacific Islanders 23.6 and Two or More Races 15.6. The median age of Hispanics is 23.9. The Native American, Hawaiian and Pacific Islanders and Hispanic populations are much younger because of their higher fertility rates. The 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 2000 median ages by race for the United States as a whole were: White Alone 37.7, Native American Alone 28.0, African-American Alone 30.2, Asian Alone 32.7, Hawaiian and Pacific Islanders Alone 27.5 and Two or More Race 22.7.

(continued on page 55)

Table 1.12Alaska Population by Age, Sex, and Race Alone, July 1, 2001Universe: MARS with Imputation Adjustment

	Total Population				White Alone				Native American Alone				African American Alone			
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.
0-4	49,865	25,695	24,170	100	30,247	15,533	14,714	60.66	10,025	5,295	4,730	20.10	2,105	1,022	1,083	4.22
5-9	52,762		25,863	100	33,142	16,858	16,284	62.81	10,509	5,419	5,090	19.92	2,161	1,074	1,087	4.10
10-14	57,217	29,265	27,952	100	36,579	18,773	17,806	63.93	11,418	5,790	5,628	19.96	2,297	1,176	1,121	4.01
15-19	51,602		24,723	100	33,847		16,152	65.59	9,838	5,127	4,711	19.07	1,909	987	922	3.70
20-24	39,266		18,448	100				65.05	7,249	3,701	3,548	18.46	2,479	1,444	1,035	6.31
25-29	41,733	21,520	20,213	100	29,576	15,392	14,184	70.87	6,417	3,240	3,177	15.38	2,044	1,114	930	4.90
30-34	46,682	23,905	22,777	100	34,442	17,863	16,579	73.78	6,621	3,245	3,376	14.18	1,850	1,017	833	3.96
35-39	53,780	27,733	26,047	100	39,570	20,689	18,881	73.58	7,904	3,939	3,965	14.70	2,098	1,141	957	3.90
40-44	57,774	29,490	28,284	100	44,229	22,911	21,318	76.56	7,344	3,593	3,751	12.71	1,947	1,031	916	3.37
45-49	54,341	28,092	26,249	100	42,776	22,415	20,361	78.72	6,205	3,069	3,136	11.42	1,598	846	752	2.94
50-54	44,057	23,664	20,393	100	35,227		15,898	79.96	4,813	2,358	2,455	10.92	1,085	595	490	2.46
55-59	28,864	15,362	13,502	100	22,972	12,561	10,411	79.59	3,406	1,645	1,761	11.80	587	317	270	2.03
60-64	18,607	9,887	8,720	100	14,248	7,757	6,491	76.57	2,658	1,327	1,331	14.28	420	220	200	2.26
65-69	12,877	6,562	6,315	100	9,470	5,008	4,462	73.54	2,142	1,007	1,135	16.63	324	161	163	2.52
70-74	10,217	5,051	5,166	100	7,572	3,870	3,702	74.11	1,665	772	893	16.30	200	100	100	1.96
75-79	7,091	3,219	3,872	100	5,392	2,469	2,923	76.04	1,081	507	574	15.24	138	64	74	1.95
80-84	4,024	1,680	2,344	100	3,081	1,312	1,769	76.57	603	236	367	14.99	82	42	40	2.04
85-89	1,907	676	1,231	100	1,460	536	924	76.56	325	99	226	17.04	44	13	31	2.31
90-94	750	225	525	100	558	157	401	74.40	144	45	99	19.20	14	2	12	1.87
95+	214	58	156	100	159	36	123	74.30	44	16	28	20.56	2	0	2	0.93
Total	633,630	326,680	306,950	100	450,090	234,750	215,340	71.03	100,411	50,430	49,981	15.85	23,384	12,366	11,018	3.69
Selecte ages	d															
Under 1	,	5,313	4,877	100	6,211	3,220	2,991	60.95	1,966	1,044	922	19.29	365	193	172	3.58
1-2	19,987	10,310	9,677	100	12,075	6,229	5,846	60.41	4,000	2,113	1,887	20.01	872	398	474	4.36
5	10,086	5,133	4,953	100	6,266	3,157	3,109	62.13	1,985	1,044	941	19.68	432	213	219	4.28
6	10,209	5,204	5,005	100	6,439	3,252	3,187	63.07	1,971	1,024	947	19.31	429	212	217	4.20
10-11	23,478	11,970	11,508	100	14,993	7,640	7,353	63.86	4,736	2,449	2,287	20.17	959	478	481	4.08
12-13	22,673	11,617		100	14,414	7,458	6,956	63.57	4,554	2,265	2,289	20.09	903	469	434	3.98
15	11,192	5,823	5,369	100	7,373	3,846	3,527	65.88	2,108	1,105	1,003	18.83	406	197	209	3.63
16	11,090	5,712	5,378	100	7,431	3,848	3,583	67.01	2,022	1,051	971	18.23	375	190	185	3.38
17	10,467	5,432	5,035	100	6,909	3,596	3,313	66.01	1,999	1,039	960	19.10	360	177	183	3.44
18	10,104	5,248	4,856	100	6,539	3,414	3,125	64.72	1,971	1,019	952	19.51	395	207	188	3.91
19	8,749	4,664	4,085	100	5,595	2,991	2,604	63.95	1,738	913	825	19.87	373	216	157	4.26
20	7,952	4,213	3,739	100	5,005	2,645	2,360	62.94	1,626	844	782	20.45	440	259	181	5.53
21	8,014	4,290	3,724	100	5,118	2,766	2,352	63.86	1,524	781	743	19.02	524	308	216	6.54
22 60-61	7,738 8,501	4,125 4,546	3,613 3,955	100 100	4,951 6,588	2,649 3,606	2,302 2,982	63.98 77.50	1,456 1,174	752 573	704 601	18.82 13.81	536 175	312 97	224 78	6.93 2.06
00-01								11.50		575	001			51	70	2.00
16+	,	238,998	,		342,749			74.09	66,351		33,530	14.34	16,415	8,897	7,518	3.55
18+ 65+		227,854 17,471			328,409 27,692			74.46 74.68	62,330 6,004	30,731 2,682	31,599 3,322	14.13 16.19	15,680 804	8,530 382	7,150 422	3.56 2.17
				100				74.00				10.10				2.17
Median Age 32.6		32.5	32.6		35.2	35.4	35.0		25.9	24.8	27.0		26.7	27.0	26.3	
	106.4				109.0				100.9				112.2			
100 Fer																
Youth	47.7				40.5				67.6				51.8			
depend	2															
(<18/18	,															
Aged	9.2				9.2				10.7				5.4			
Depend	•															
(65+/18	-64)															

(65+/18-64)

Table 1.12
Alaska Population by Age, Sex, and Race Alone, July 1, 2001 (continued)
Universe: MARS with Imputation Adjustment

		Asian	Alone		ł		& Pacific er Alone			Two or More Races			
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	
0-4	1,810	923	887	3.63	359	167	192	0.72	5,319	2,755	2,564	10.67	
5-9	1,842	941	901	3.49	384	207	177	0.73	4,724	2,400	2,324	8.95	
10-14	2,034	1,039	995	3.55	433	215	218	0.76	4,456	2,272	2,184	7.79	
15-19	2,013	1,012	1,001	3.90	368	198	170	0.71	3,627	1,860	1,767	7.03	
20-24	1,705	925	780	4.34	321	165	156	0.82	1,969	997	972	5.01	
25-29	1,715	824	891	4.11	289	143	146	0.69	1,692	807	885	4.05	
30-34	2,015	925	1,090	4.32	293	147	146	0.63	1,461	708	753	3.13	
35-39	2,277	1,064	1,213	4.23	260	124	136	0.48	1,671	776	895	3.11	
40-44	2,491	1,108	1,383	4.31	233	117	116	0.40	1,530	730	800	2.65	
45-49	2,321	1,050	1,271	4.27	189	101	88	0.35	1,252	611	641	2.30	
50-54	1,900	832	1,068	4.31	144	77	67	0.33	888	473	415	2.02	
55-59	1,251	521	730	4.33	93	51	42	0.32	555	267	288	1.92	
60-64	893	383	510	4.80	39	17	22	0.21	349	183	166	1.88	
65-69	672	259	413	5.22	42	20	22	0.33	227	107	120	1.76	
70-74	552	204	348	5.40	34	17	17	0.33	194	88	106	1.90	
75-79	360	140	220	5.08	9	5	4	0.13	111	34	77	1.57	
80-84 85-89	221	76 26	145	5.49	5	0	5 2	0.12 0.16	32	14	18	0.80	
85-89 90-94	71 30	26 19	45	3.72	3 0	1 0	2	0.16	4	1 2	3 2	0.21	
90-94 95+	30 8	19	11 3	4.00 3.74	0	0	0	0.00	4 1	2 1	2	0.53 0.47	
Total	26,181	12,276	13,905	4.13	3,498	1,772	1,726	0.55	30,066	15,086	14,980	4.75	
Selected													
ages													
Under 1	384	202	182	3.77	70	29	41	0.69	1,194	625	569	11.72	
1-2	708	364	344	3.54	147	63	84	0.74	2,185	1,143	1,042	10.93	
5	362	179	183	3.59	70	35	35	0.69	971	505	466	9.63	
6	362	171	191	3.55	73	44	29	0.72	935	501	434	9.16	
10-11	788	390	398	3.36	180	97	83	0.77	1,822	916	906	7.76	
12-13	826	423	403	3.64	178	86	92	0.79	1,798	916	882	7.93	
15	407	200	207	3.64	82	47	35	0.73	816	428	388	7.29	
16	405	197	208	3.65	79	40	39	0.71	778	386	392	7.02	
17	383	194	189	3.66	78	45	33	0.75	738	381	357	7.05	
18	405	203	202	4.01	69	38	31	0.68	725	367	358	7.18	
19	413	218	195	4.72	60	28	32	0.69	570	298	272	6.52	
20	353	194	159	4.44	67	33	34	0.84	461	238	223	5.80	
21	357	191	166	4.45	70	32	38	0.87	421	212	209	5.25	
22 60-61	344 388	192 176	152 212	4.45 4.56	66 21	33 10	33 11	0.85 0.25	385 155	187 84	198 71	4.98 1.82	
16+	20,088	9,173	10,915	4.34	2,240	1,136	1,104	0.48	14,751	7,231	7,520	3.19	
18+ 65+	19,300 1,914	8,782 729	10,518 1,185	4.38 5.16	2,083 93	1,051 43	1,032 50	0.47 0.25	13,235 573	6,464 247	6,771 326	3.00 1.55	
				5.10				0.25	515			1.55	
Median Age	34.9	32.6	36.8		23.0	23.0	23.0		15.7	15.3	16.1		
Males/10 Females					102.7				100.7				
Youth depende					71.1				132.9				
(<18/18- Aged depende (65+/18-	11.0 ncy				4.7				4.5				

Table 1.13Alaska Population by Age, Sex, Race Alone or in Combination, and Ethnicity, July 1, 2001Universe: MARS with Imputation Adjustment, Number of Responses

	1	fotal Res	oonses			White Ald n Combi		·	Native American Alone African Americ or in Combination or in Combin					one		
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male I	Female	Pct.
0-4	55,798	28,766	27,032	100	35,170	18,069	17,101	63.03	13,158	6,943	6,215	23.58	3,580	1,803	1,777	6.42
5-9	57,958	29,517	28,441	100	37,486	19,057	18,429	64.68	13,488	6,939	6,549	23.27	3,255	1,605	1,650	5.62
10-14	62,107	31,781	30,326	100	40,675	20,879	19,796	65.49	14,420	7,329	7,091	23.22	3,144	1,614	1,530	5.06
15-19	55,494	28,864	26,630	100	37,070	19,340	17,730	66.80	12,428	6,478	5,950	22.40	2,483	1,252	1,231	4.47
20-24	41,528	21,998	19,530	100	27,265	14,463	12,802	65.65	8,650	4,423	4,227	20.83	2,842	1,625	1,217	6.84
25-29	43,687	22,466	21,221	100	31,142	16,137	15,005	71.28	7,616	3,830	3,786	17.43	2,286	1,228	1,058	5.23
30-34	48,293	24,704	23,589	100	35,810	18,521	17,289	74.15	7,673	3,764	3,909	15.89	1,992	1,093	899	4.12
35-39	55,666	28,615	27,051	100	41,116	21,410	19,706	73.86	9,224	4,552	4,672	16.57	2,254	1,207	1,047	4.05
40-44	59,543	30,358	29,185	100	45,627	23,584	22,043	76.63	8,616	4,202	4,414	14.47	2,103	1,113	990	3.53
45-49	55,867	28,849	27,018	100	43,934	22,981	20,953	78.64	7,315	3,616	3,699	13.09	1,721	909	812	3.08
50-54	45,149	24,258	20,891	100	36,060	19,777	16,283	79.87	5,633	2,799	2,834	12.48	1,170	643	527	2.59
55-59	29,578	15,712	13,866	100	23,511	12,822	10,689	79.49	3,944	1,903	2,041	13.33	631	339	292	2.13
60-64	19,084	10,142	8,942	100	14,592	7,949	6,643	76.46	3,015	1,521	1,494	15.80	452	233	219	2.37
65-69	13,213	6,728	6,485	100	9,707	5,125	4,582	73.47	2,387	1,126	1,261	18.07	340	167	173	2.57
70-74	10,505	5,192	5,313	100	7,784	3,972	3,812	74.10	1,867	869	998	17.77	219	108	111	2.08
75-79	7,280	3,294	3,986	100	5,521	2,516	3,005	75.84	1,208	552	656	16.59	149	66	83	2.05
80-84 85-89	4,137 1,958	1,731 693	2,406 1,265	100 100	3,142 1,482	1,337 542	1,805 940	75.95 75.69	666 347	261 105	405 242	16.10 17.72	87 48	45 15	42 33	2.10 2.45
90-94	769	231	538	100	569	161	940 408	73.99	156	49	107	20.29	40 14	2	12	1.82
90-94 95+	217	61	156	100	161	38	123	74.19	46	18	28	20.29	2	0	2	0.92
Total	667,831	343,960	323,871	100	477,824	248,680	229,144	71.55	121,857	61,279	60,578	18.25	28,772	15,067	13,705	4.31
Selecte ages	ed															
Under	1 11,563	6,029	5,534	100	7,356	3,801	3,555	63.62	2,673	1,418	1,255	23.12	692	400	292	5.98
1-2	22,387	11,577	10,810	100	14,062	7,276	6,786	62.81	5,273	2,795	2,478	23.55	1,504	727	777	6.72
5	11,184	5,713	5,471	100	7,169	3,629	3,540	64.10	2,564	1,351	1,213	22.93	691	342	349	6.18
6	11,219	5,749	5,470	100	7,287	3,709	3,578	64.95	2,572	1,351	1,221	22.93	633	317	316	5.64
10-11	25,498	12,989	12,509	100	16,682	8,494	8,188	65.42	5,948	3,058	2,890	23.33	1,328	663	665	5.21
12-13	24,620	12,602	12,018	100	16,054	8,292	7,762	65.21	5,770	2,883	2,887	23.44	1,232	640	592	5.00
15	12,071	6,271	5,800	100	8,109	4,227	3,882	67.18	2,660	1,388	1,272	22.04	555	277	278	4.60
16	11,927	6,118	5,809	100	8,136	4,194	3,942	68.21	2,580	1,333	1,247	21.63	489	236	253	4.10
17	11,273	5,860	5,413	100	7,582	3,948	3,634	67.26	2,529	1,325	1,204	22.43	468	227	241	4.15
18	10,892	5,640	5,252	100	7,175	3,731	3,444	65.87	2,509	1,296	1,213	23.04	506	254	252	4.65
19	9,331	4,975	4,356	100	6,068	3,240	2,828	65.03	2,150	1,136	1,014	23.04	465	258	207	4.98
20	8,458	4,478	3,980	100	5,407	2,851	2,556	63.93	1,965	1,026	939	23.23	513	293	220	6.07
21	8,496	4,536	3,960	100	5,480	2,947	2,533	64.50	1,824	932	892	21.47	602	347	255	7.09
22	8,192	4,352	3,840	100	5,289	2,815	2,474	64.56	1,727	884	843	21.08	612	350	262	7.47
60-61	8,707	4,668	4,039	100	6,740	3,695	3,045	77.41	1,332	664	668	15.30	188	104	84	2.16
16+	479,897	247,625	232,272	100	356,384	186,448	169,936	74.26	78,131	38,680	39,451	16.28	18,238	9,768	8,470	3.80
18+	456,697	235,647	221,050	100	340,666	178,306	162,360	74.59	73,022	36,022	37,000	15.99	17,281	9,305	7,976	3.78
65+	38,079	17,930	20,149	100	28,366	13,691	14,675	74.49	6,677	2,980	3,697	17.53	859	403	456	2.26
Median	Age:				34.2	34.4	33.9		24.2	23.1	25.3		23.3	23.8	22.7	
Males/	100 Female	es:				108.5				101.2				109.9		
Youth d	lependency	y				43.9				73.6				70.0		
(<18/18 Aged d	3-64) ependency	1				9.1				10.1				5.2		
Ayeu û	ependency	1				9.1				10.1				5.2		

Table 1.13Alaska Population by Age, Sex, Race Alone or in Combination and Ethnicity, July 1, 2001 (continued)Universe:MARS with Imputation Adjustment, Number of Responses

Age			mbination			Alone of	or in Combi	nation	ETHNICITY Hispanic Origin or Latino			
	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct
0-4	3,141	1,574	1,567	5.63	749	377	372	1.34	3,077	1,532	1,545	6.17
5-9	3,051	1,563	1,488	5.26	678	353	325	1.17	3,086	1,598	1,488	5.85
10-14	3,143	1,590	1,553	5.06	725	369	356	1.17	2,741	1,332	1,409	4.79
15-19	2,889	1,462	1,427	5.21	624	332	292	1.12	2,358	1,229	1,129	4.57
20-24	2,277	1,230	1,047	5.48	494	257	237	1.19	2,376	1,319	1,057	6.05
25-29	2,219	1,055	1,164	5.08	424	216	208	0.97	2,210	1,155	1,055	5.30
30-34	2,401	1,111	1,290	4.97	417	215	202	0.86	2,188	1,147	1,041	4.69
35-39	2,672	1,251	1,421	4.80	400	195	205	0.72	2,096	1,066	1,030	3.90
40-44	2,837	1,275	1,562	4.76	360	184	176	0.60	1,924	990	934	3.33
45-49	2,592	1,182	1,410	4.64	305	161	144	0.55	1,512	793	719	2.78
50-54	2,066	916	1,150	4.58	220	123	97	0.49	1,054	519	535	2.39
55-59	1,351	573	778	4.57	141	75	66	0.48	651	341	310	2.26
60-64	954	413	541	5.00	71	26	45	0.37	407	188	219	2.19
65-69	717	281	436	5.43	62	29	33	0.47	236	113	123	1.83
70-74	588	220	368	5.60	47	23	24	0.45	165	81	84	1.61
75-79	386	150	236	5.30	16	10	6	0.22	90	36	54	1.27
80-84	237	88	149	5.73	5	0	5	0.12	49	13	36	1.22
85-89	77	29	48	3.93	4	2	2	0.20	19	8	11	1.00
90-94	30	19	11	3.90	0	0	0	0.00	9	2	7	1.20
95+	8	5	3	3.69	0	0	0	0.00	2	1	1	0.93
Total	33,636	15,987	17,649	5.04	5,742	2,947	2,795	0.86	26,250	13,463	12,787	4.14
Selected ages:	t											
Under 1	675	328	347	5.84	167	82	85	1.44	544	285	259	5.34
1-2	1,240	629	611	5.54	308	150	158	1.38	1,288	630	658	6.44
5	623	317	306	5.57	137	74	63	1.22	616	322	294	6.11
6	597	301	296	5.32	130	71	59	1.16	622	321	301	6.09
10-11	1,244	618	626	4.88	296	156	140	1.16	1,157	553	604	4.93
12-13	1,268	639	629	5.15	296	148	148	1.20	1,067	504	563	4.71
15	613	307	306	5.08	134	72	62	1.11	508	266	242	4.54
16	588	286	302	4.93	134	69	65	1.12	458	241	217	4.13
17	562	288	274	4.99	132	72	60	1.17	485	256	229	4.63
18	579	292	287	5.32	123	67	56	1.13	476	234	242	4.71
19	547	289	258	5.86	101	52	49	1.08	431	232	199	4.93
20	474	258	216	5.60	99	50	49	1.17	460	250	210	5.78
21	481	257	224	5.66	109	53	56	1.28	493	290	203	6.15
22	462	252	210	5.64	102	51	51	1.25	478	270	208	6.18
60-61	415	191	224	4.77	32	14	18	0.37	188	93	95	2.21
16+	23,688	10,953	12,735	4.94	3,456	1,776	1,680	0.72	16,838	8,735	8,103	3.64
18+	22,538	10,379	12,159	4.94	3,190	1,635	1,555	0.70	15,895	8,238	7,657	3.60
65+	2,043	792	1,251	5.37	134	64	70	0.35	570	254	316	1.54
Median A	Age:30.2	27.7	32.3		21.0	20.9	21.1		23.9	23.9	24.0	
	00 Female		52.0		21.5	105.4			20.0	105.3		
	ependency					83.5				67.6		
(<18/18-	. ,	J 1.1				00.0				57.5		
	ependency:	10.0				4.4				3.7		
(65+/18-		10.0				7.7				0.7		

Table 1.14Alaska Population by Age and Sex, July 1, 2001Universe: MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	9,762	5,085	4,677	35	10,428	5,386	5,042	70	2,319	1,152	1,167
	-	-			-				,		-
1	9,755	5,000	4,755	36	10,833	5,642	5,191 5,421	71	2,136	1,065	1,071
2	9,739	4,937	4,802	37	11,098	5,677	5,421	72	1,981	1,001	980
3	9,619	4,959	4,660	38	11,343	5,757	5,586	73	1,821	887	934
4	9,842	5,029	4,813	39	11,583	5,900	5,683	74	1,710	802	908
0-4	48,717	25,010	23,707	35-39	55,285	28,362	26,923	70-74	9,967	4,907	5,060
5	10,083	5,151	4,932	40	11,830	6,065	5,765	75	1,630	745	885
6	10,237	5,185	5,052	41	11,396	5,797	5,599	76	1,491	683	808
7	10,631	5,456	5,175	42	11,713	5,981	5,732	77	1,392	637	755
8	11,098	5,698	5,400	43	11,763	5,986	5,777	78	1,269	570	699
9	11,496	5,863	5,633	44	11,485	5,889	5,596	79	1,142	483	659
5-9	53,545	27,353	26,192	40-44	58,187	29,718	28,469	75-79	6,924	3,118	3,806
10	11,596	E 019	E 679	45	11 570	E 020	E CAE	90	001	400	562
10	,	5,918	5,678	45	11,573	5,928	5,645	80	991	428	563
11	11,285	5,784	5,501	46	11,152	5,798	5,354	81	822	363	459
12	11,156	5,686	5,470	47	10,906	5,706	5,200	82	740	312	428
13	11,029	5,671	5,358	48	10,345	5,385	4,960	83	636	244	392
14	11,172	5,803	5,369	49	9,692	5,150	4,542	84	569	211	358
10-14	56,238	28,862	27,376	45-49	53,668	27,967	25,701	80-84	3,758	1,558	2,200
15	11,090	5,723	5,367	50	9,643	5,223	4,420	85	495	198	297
16	10,667	5,552	5,115	51	8,986	4,833	4,153	86	415	146	269
17	10,612	5,541	5,071	52	8,494	4,593	3,901	87	333	120	213
18	9,369	5,016	4,353	53	8,232	4,444	3,788	88	307	106	201
		-			-						
19	8,336	4,470	3,866	54	6,668	3,534	3,134	89	258	88	170
15-19	50,074	26,302	23,772	50-54	42,023	22,627	19,396	85-89	1808	658	1150
20	8,219	4,399	3,820	55	6,230	3,306	2,924	90	205	65	140
21	7,958	4,267	3,691	56	5,977	3,201	2,776	91	167	47	120
22	7,845	4,172	3,673	57	5,705	3,066	2,639	92	132	34	98
23	7,803	4,107	3,696	58	5,117	2,729	2,388	93	100	31	69
24	7,857	4,126	3,731	59	4,593	2,484	2,109	94	77	26	51
00.04		04 074	40.044		07 000	44 700	10.000	00.04	004	000	470
20-24	39,682	21,071	18,611	55-59	27,622	14,786	12,836	90-94	681	203	478
25	8,315	4,361	3,954	60	4,162	2,241	1,921	95+	198	59	139
26	8,137	4,158	3,979	61	3,721	1,992	1,729				
27	8,415	4,357	4,058	62	3,491	1,862	1,629	Total	627,697	324,340	303,357
28	8,619	4,468	4,151	63	3,227	1,703	1,524				
29	9,148	4,658	4,490	64	2,967	1,541	1,426	16+	458,107	237,392	220,715
								18+	436,828	226,299	210,529
25-29	42,634	22,002	20,632	60-64	17,568	9,339	8,229	65+	35,988	16,902	19,086
30	9,543	4,985	4,558	65	2,893	1,500	1,393	Median Age	32.5	32.4	32.5
31	9,168	4,735	4,433	66	2,650	1,358	1,292				
32	8,986	4,599	4,387	67	2,496	1,238	1,258	Males Per 1	00 Female	s	106.9
33	9,137	4,715	4,422	68	2,299	1,160	1,139	Youth Depe	endency (<	18/18-64)	47.6
34	9,632	5,005	4,627	69	2,314	1,143	1,171	Aged Depe			9.0
30-34	46,466	24,039	22,427	65-69	12,652	6,399	6,253				

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	9,625	5,026	4,599	35	10,630	5,465	5,165	70	2,333	1,167	1,166
1	9,741	4,966	4,775	36	10,882	5,695	5,187	71	2,097	1,042	1,055
2	9,691	4,904	4,787	37	11,152	5,653	5,499	72	1,953	993	960
3	9,554	4,959	4,595	38	11,400	5,787	5,613	73	1,801	867	934
4	9,914	5,032	4,882	39	11,659	5,955	5,704	74	1,697	793	904
0-4	48,525	24,887	23,638	35-39	55,723	28,555	27,168	70-74	9,881	4,862	5,019
5	10,082	5,169	4,913	40	11,916	6,123	5,793	75	1,631	741	890
6	10,268	5,185	5,083	41	11,248	5,696	5,552	76	1,472	673	799
7	10,699	5,525	5,174	42	11,927	6,104	5,823	77	1,389	634	755
8	11,205	5,752	5,453	43	11,764	5,973	5,791	78	1,254	558	696
9	11,568	5,884	5,684	48	11,471	5,903	5,568	79	1,117	460	657
5-9	53,822	27,515	26,307	40-44	58,326	29,799	28,527	75-79	6,863	3,066	3,797
5-9	55,022	27,515	20,307	40-44	50,520	29,199	20,527	15-19	0,005	3,000	5,797
10	11,581	5,919	5,662	45	11,706	5,987	5,719	80	973	427	546
11	11,128	5,709	5,419	46	11,048	5,785	5,263	81	789	349	440
12	11,134	5,655	5,479	47	10,937	5,724	5,213	82	740	301	439
13	10,979	5,666	5,313	48	10,226	5,316	4,910	83	621	231	390
14	11,239	5,854	5,385	49	9,598	5,138	4,460	84	572	214	358
10-14	56,061	28,803	27,258	45-49	53,515	27,950	25,565	80-84	3,695	1,522	2,173
15	11,051	5,682	5,369	50	9,756	5,301	4,455	85	488	205	283
16	10,553	5,522	5,031	51	8,811	4,724	4,087	86	406	133	273
17	10,705	5,592	5,113	52	8,451	4,586	3,865	87	322	119	203
18	9,106	4,929	4,177	53	8,241	4,440	3,801	88	321	101	220
19	8,294	4,438	3,856	54	6,178	3,260	2,918	89	242	86	156
19	0,294	4,430	3,050	54	0,170	3,200	2,910	09	242	00	150
15-19	49,709	26,163	23,546	50-54	41,437	22,311	19,126	85-89	1779	644	1135
20	8,341	4,482	3,859	55	6,305	3,351	2,954	90	202	65	137
21	7,927	4,244	3,683	56	5,938	3,193	2,745	91	159	44	115
22	7,915	4,208	3,707	57	5,700	3,059	2,641	92	132	32	100
23	7,820	4,111	3,709	58	4,956	2,638	2,318	93	94	32	62
24	7,889	4,147	3,742	59	4,524	2,457	2,067	94	76	28	48
20-24	39,892	21,192	18,700	55-59	27,423	14,698	12,725	90-94	663	201	462
05	0 474	4 450	4.040	00	4 000	0.000	4 005	05.	100	50	40.4
25	8,471	4,453	4,018	60	4,093	2,208	1,885	95+	192	58	134
26	8,003	4,055	3,948	61	3,633	1,946	1,687				
27	8,559	4,475	4,084	62	3,495	1,870	1,625	Total	626,932	324,114	302,818
28	8,624	4,464	4,160	63	3,167	1,660	1,507				
29	9,330	4,739	4,591	64	2,939	1,524	1,415	16+	457,473		220,248
25-29	42,987	22,186	20,801	60-64	17,327	9,208	8,119	18+ 65+	436,215 35,699	226,111 16,724	210,104 18,975
		·	20,001	00 04				00.			
30	9,609	5,064	4,545	65	2,918	1,514	1,404	Median Age	32.4	32.4	32.5
31	8,985	4,614	4,371	66	2,594	1,325	1,269				
32	8,937	4,585	4,352	67	2,489	1,223	1,266	Males Per 1	00 Female	S	107.0
33	9,198	4,768	4,430	68	2,260	1,152	1,108	Youth Depe	endency (<	18/18-64)	47.6
34	9,757	5,090	4,667	69	2,365	1,157	1,208	Aged Depe			8.9
30-34	46,486	24,121	22,365	65-69	12,626	6,371	6,255				

Table 1.15Alaska Population by Age and Sex, April 1, 2000Universe: MARS with Imputation Adjustment

Table 1.16
Alaska White Alone Population by Age and Sex, April 1, 2000
Universe: MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	5,665	2,978	2,687	35	7,709	4,003	3,706	70	1,698	872	826
1	5,839	2,950	2,889	36	7,986	4,234	3,752	71	1,538	789	749
2	5,730	2,889	2,841	37	8,176	4,189	3,987	72	1,485	789	696
3	5,780	2,975	2,805	38	8,594	4,402	4,192	73	1,355	666	689
4	6,059	3,047	3,012	39	8,823	4,566	4,257	74	1,292	611	681
0-4	29,073	14,839	14,234	35-39	41,288	21,394	19,894	70-74	7,368	3,727	3,641
5	6,311	3,211	3,100	40	9,085	4,743	4,342	75	1,255	568	687
6	6,361	3,226	3,135	41	8,573	4,443	4,130	76	1,105	509	596
7	6,629	3,437	3,192	42	9,180	4,750	4,430	77	1,053	479	574
3	7,005	3,624	3,381	43	9,176	4,704	4,472	78	961	436	525
9	7,387	3,767	3,620	44	8,976	4,650	4,326	79	848	365	483
5-9	33,693	17,265	16,428	40-44	44,990	23,290	21,700	75-79	5,222	2,357	2,865
10	7,267	3,699	3,568	45	9,190	4,789	4,401	80	737	328	409
1	6,960	3,604	3,356	46	8,762	4,631	4,131	81	601	269	332
2	7,156	3,689	3,467	47	8,684	4,607	4,077	82	584	238	346
3	7,109	3,650	3,459	48	8,149	4,303	3,846	83	460	177	283
4	7,420	3,883	3,537	49	7,602	4,157	3,445	84	451	175	276
0-14	35,912	18,525	17,387	45-49	42,387	22,487	19,900	80-84	2,833	1,187	1,646
5	7,409	3,834	3,575	50	7,739	4,272	3,467	85	370	155	215
6	6,970	3,664	3,306	51	7,037	3,874	3,163	86	317	113	204
7	7,085	3,735	3,350	52	6,894	3,800	3,094	87	231	90	141
8	6,052	3,294	2,758	53	6,713	3,711	3,002	88	235	73	162
9	5,381	2,905	2,476	54	4,932	2,687	2,245	89	156	55	101
5-19	32,897	17,432	15,465	50-54	33,315	18,344	14,971	85-89	1309	486	823
20	5,492	3,005	2,487	55	4,927	2,672	2,255	90	164	55	109
21	5,208	2,819	2,389	56	4,739	2,570	2,169	91	124	29	95
22	5,395	2,921	2,474	57	4,610	2,557	2,053	92	107	21	86
23	5,393	2,840	2,553	58	3,985	2,197	1,788	93	73	24	49
24	5,405	2,874	2,531	59	3,461	1,920	1,541	94	59	17	42
0-24	26,893	14,459	12,434	55-59	21,722	11,916	9,806	90-94	527	146	381
.5	5,987	3,197	2,790	60	3,222	1,777	1,445	95+	145	42	103
26	5,637	2,881	2,756	61	2,799	1,511	1,288				
27	6,086	3,231	2,855	62	2,641	1,463	1,178	Total	446,434	233,718	212,716
28	6,200	3,243	2,957	63	2,353	1,268	1,085				
29	6,799	3,503	3,296	64	2,212	1,172	1,040	16+ 18+	340,347 326,292	-	161,092 154,436
25-29	30,709	16,055	14,654	60-64	13,227	7,191	6,036	65+	26,695	12,802	13,893
80	7,037	3,770	3,267	65	2,147	1,168	979	Median Age	35.1	35.1	35.0
81	6,579	3,414	3,165	66	1,880	993	887				
32	6,470	3,351	3,119	67	1,807	925	882	Males Per 1	00 Female	s	109.9
3	6,621	3,511	3,110	68	1,705	898	807	Youth Depe	endency (<	18/18-64)	40.1
34	6,926	3,673	3,253	69	1,752	873	879	Aged Depe			8.9

Univers	e: MAR	S with Im	putation Adju	stment							
Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	1,978	1,059	919	35	1,590	801	789	70	399	195	204
1	2,046	1,070	976	36	1,575	819	756	71	337	158	179
2	2,109	1,104	1,005	37	1,637	814	823	72	292	127	165
3	1,948	1,036	912	38	1,504	731	773	73	279	130	149
4	2,002	1,047	955	39	1,542	747	795	74	245	117	128
0-4	10,083	5,316	4,767	35-39	7,848	3,912	3,936	70-74	1,552	727	825
5	1,961	1,013	948	40	1,528	742	786	75	235	114	121
6	2,072	1,038	1,034	41	1,412	675	737	76	222	106	116
7	2,213	1,155	1,058	42	1,517	756	761	77	222	110	112
8	2,351	1,189	1,162	43	1,364	675	689	78	188	80	108
9	2,345	1,213	1,132	44	1,320	659	661	79	163	60	103
5-9	10,942	5,608	5,334	40-44	7,141	3,507	3,634	75-79	1,030	470	560
10	2,378	1,237	1,141	45	1,346	673	673	80	145	57	88
11	2,295	1,125	1,170	46	1,196	610	586	81	107	50	57
12	2,199	1,100	1,099	47	1,238	595	643	82	99	39	60
13	2,101	1,067	1,034	48	1,083	542	541	83	109	36	73
14	2,110	1,116	994	49	1,099	529	570	84	82	26	56
10-14	11,083	5,645	5,438	45-49	5,962	2,949	3,013	80-84	542	208	334
15	1,998	1,029	969	50	1,096	564	532	85	85	34	51
16	2,011	1,043	968	51	962	471	491	86	57	11	46
17	1,976	1,020	956	52	868	433	435	87	73	25	48
18	1,685	892	793	53	791	378	413	88	61	18	43
19	1,625	836	789	53 54	681	309	372	89	67	21	46
15-19	9,295	4,820	4,475	50-54	4,398	2,155	2,243	85-89	343	109	234
13-19	9,295	4,020	4,475	50-54	4,390	2,155	2,243	00-09	545	109	234
20	1,510	773	737	55	810	388	422	90	26	9	17
21	1,465	760	705	56	696	369	327	91	26	11	15
22	1,352	651	701	57	609	293	316	92	19	5	14
23	1,275	663	612	58	584	281	303	93	12	5	7
24	1,346	675	671	59	658	319	339	94	13	8	5
20-24	6,948	3,522	3,426	55-59	3,357	1,650	1,707	90-94	96	38	58
25	1,280	638	642	60	510	252	258	95+	36	11	25
26	1,301	650	651	61	487	262	225				
27	1,279	638	641	62	529	253	276	Total	98,741	49,584	49,157
28	1,260	625	635	63	495	265	230		,	,	,
29	1,355	640	715	64	426	207	219	16+	64,635	31,984	32,651
25-29	6,475	3,191	3,284	60-64	2,447	1,239	1,208	18+ 65+	60,648 5,728	29,921 2,561	30,727 3,167
30	1,378	662	716	65	487	222	265	Median Age	25.8	24.8	26.8
31	1,258	644	614	66	457	221	236	5			
32	1,301	664	637	67	441	201	240	Males Per 10)) Females	\$	100.9
33	1,472	720	752	68	347	162	185	Youth Deper			69.4
34	1,472	817	808	69	397	102	205	Aged Deper			10.4
30-34	7,034	3,507	3,527	65-69	2,129	998	1,131				

Table 1.17 Alaska Native American Alone Population by Age and Sex, April 1, 2000 Hold Sector Alone Population by Age and Sex, April 1, 2000

Table 1.18	
Alaska Asian Alone Population by Age and Sex,	April 1, 2000
Universe: MARS with Imputation Adjustment	

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	344	179	165	35	441	204	237	70	126	51	75
1	349	176	173	36	466	213	253	71	125	48	77
2	352	172	180	37	496	228	268	72	98	32	66
3	369	188	181	38	468	229	239	73	85	27	58
4	358	177	181	39	484	218	266	74	85	38	47
0-4	1,772	892	880	35-39	2,355	1,092	1,263	70-74	519	196	323
5	362	171	191	40	489	225	264	75	70	24	46
6	357	185	172	41	508	216	292	76	78	28	50
7	405	223	182	42	523	230	293	77	70	31	39
8	357	192	165	43	497	227	270	78	63	22	41
9	401	189	212	44	461	231	230	79	71	23	48
5-9	1,882	960	922	40-44	2,478	1,129	1,349	75-79	352	128	224
10	394	204	190	45	508	207	301	80	51	17	34
11	401	213	188	46	492	221	271	81	47	13	34
12	429	209	220	40	442	208	234	82	30	13	17
12	429	209	185	47	442	208 170	234	83	25	9	16
14	407	192	215	49	388	170	218	84	18	7	11
10-14	2,049	1,051	998	45-49	2,237	976	1,261	80-84	171	59	112
15	412	204	208	50	424	173	251	85	21	10	11
16	383	196	187	51	380	160	220	86	16	5	11
17	420	209	211	52	326	157	169	87	8	2	6
18	415	223	192	53	377	164	213	88	10	5	5
19	332	182	150	54	280	117	163	89	12	9	3
15-19	1,962	1,014	948	50-54	1,787	771	1,016	85-89	67	31	36
20	360	189	171	55	262	119	143	90	7	1	6
21	331	185	146	56	233	105	128	91	4	3	1
22	310	164	146	57	240	90	150	92	4	4	0
23	331	172	159	58	194	75	119	93	3	2	1
24	307	149	158	59	205	97	108	94	2	2	0
20-24	1,639	859	780	55-59	1,134	486	648	90-94	20	12	8
					(=0				_		
25	334	162	172	60	176	86	90	95+	7	3	4
26	324	157	167	61	176	84	92				
27	385	181	204	62	163	67	96	Total	25,695	12,038	13,657
28	344	164	180	63	158	55	103				
29	390	173	217	64	151	64	87	16+ 18+	19,580 18,777	8,931 8,526	10,649 10,251
25-29	1,777	837	940	60-64	824	356	468	65+	1,749	664	1,085
30	389	192	197	65	161	65	96	Median Age	34.4	32.2	36.1
31	385	172	213	66	124	48	76				
32	443	198	245	67	117	38	79	Males Per 10	00 Females	5	88.1
33	387	177	210	68	96	37	59	Youth Depe	ndency (<1	8/18-64)	40.6
34	446	212	234	69	115	47	68	Aged Deper			10.3
30-34	2,050	951	1,099	65-69	613	235	378				

Table 1.19
Alaska African American Alone Population by Age and Sex, April 1, 2000
Universe: MARS with Imputation Adjustment

Universe:	MARS	with Imp	outation Adjust	tment							
Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	444	197	247	35	464	257	207	70	42	15	27
1	420	196	224	36	442	234	208	71	36	20	16
2	445	218	227	37	434	237	197	72	44	28	16
3	434	224	210	38	430	234	196	73	38	18	20
4	443	217	226	39	423	232	191	74	30	11	19
0-4	2,186	1,052	1,134	35-39	2,193	1,194	999	70-74	190	92	98
5	443	222	221	40	426	222	204	75	35	22	13
6	414	220	194	41	381	202	179	76	30	14	16
7	464	219	245	42	360	191	169	77	21	5	16
8	461	229	232	43	371	183	188	78	25	14	10
9	476	230	246	44	355	178	177	79	14	4	10
5-9	2 250	1,120	1,138	40-44	1 002	976	917	75-79	125	59	66
5-9	2,258	1,120	1,130	40-44	1,893	970	917	10-19	125	59	00
10	485	242	243	45	348	177	171	80	17	14	3
11	460	235	225	46	303	175	128	81	21	11	10
12	408	207	201	47	303	172	131	82	15	6	9
13	437	228	209	48	284	150	134	83	16	5	11
14	397	186	211	49	265	141	124	84	13	3	10
10-14	2,187	1,098	1,089	45-49	1,503	815	688	80-84	82	39	43
15	374	195	179	50	267	165	102	85	7	4	3
16	359	174	185	51	200	115	85	86	8	3	5
17	394	208	186	52	166	79	87	87	9	2	7
18	330	192	138	53	162	85	77	88	9	3	6
19	407	230	177	54	129	68	61	89	4	1	3
15-19	1,864	999	865	50-54	924	512	412	85-89	37	13	24
20	466	262	204	55	148	79	69	90	4	0	4
21	452	247	205	56	122	76	46	91	3	0	3
22	413	246	167	57	116	60	56	92	0	0	0
23	421	214	207	58	84	47	37	93	2	0	2
24	377	212	165	59	96	56	40	94	- 1	0	1
20-24	2,129	1,181	948	55-59	566	318	248	90-94	10	0	10
25	443	250	193	60	91	44	47	95+	1	0	1
26	377	197	180	61	79	39	40	301	1	0	1
								Tatal	00.000	40.050	40.050
27	406	239	167	62	93	46	47	Total	22,908	12,052	10,856
28	419	241	178	63	81	39	42				
29	413	234	179	64	85	46	39	16+ 18+	15,903 15,150	8,587 8,205	7,316 6,945
25-29	2,058	1,161	897	60-64	429	214	215	65+	721	338	383
30	423	244	179	65	65	30	35	Median Age	27.0	27.5	26.3
31	410	207	203	66	63	30	33				
32	381	208	173	67	66	31	35	Males Per 10	00 Females	6	111.0
33	382	201	181	68	44	24	20	Youth Deper	ndency (<1	8/18-64)	53.8
34	401	214	187	69	38	20	18	Aged Deper			5.0
30-34	1,997	1,074	923	65-69	276	135	141				

Table 1.20	
Alaska Hawaiian and Pacific Islander Alone Population by Age and Sex, April 1, 2000	
Universe: MARS with Imputation Adjustment	

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	70	29	41	35	55	22	33	70	7	5	2
1	74	33	41	36	51	27	24	71	10	3	7
2	66	34	32	37	56	25	31	72	4	1	3
3	77	43	34	38	71	40	31	73	3	3	0
4	70	33	37	39	51	25	26	74	1	1	0
0-4	357	172	185	35-39	284	139	145	70-74	25	13	12
5	76	49	27	40	41	23	18	75	3	1	2
6	84	47	37	41	56	29	27	76	1	1	0
7	73	35	38	42	40	17	23	77	2	1	1
8	93	50	43	43	48	26	22	78	0	0	0
9	87	50	37	44	36	16	20	79	2	0	2
5-9	413	231	182	40-44	221	111	110	75-79	8	3	5
10	94	47	47	45	40	17	23	80	1	0	1
11	90	45	45	46	39	22	17	81	1	0	1
12	84	38	46	47	39	24	15	82	1	0	1
13	72	30	42	48	30	18	10	83	0	0	0
14	84	50 52						84		1	0
14	04	52	32	49	27	16	11	04	1	I	0
10-14	424	212	212	45-49	175	97	78	80-84	4	1	3
15	81	39	42	50	37	20	17	85	0	0	0
16	80	49	31	51	33	12	21	86	1	0	1
17	69	37	32	52	21	8	13	87	1	0	1
18	60	26	34	53	23	16	7	88	0	0	0
19	72	36	36	54	24	12	12	89	0	0	0
15-19	362	187	175	50-54	138	68	70	85-89	2	0	2
20	70	30	40	55	17	10	7	90	0	0	0
21	65	33	32	56	23	15	8	91	0	0	0
22	61	33	28	57	17	8	9	92	0	0	0
23	54	32	22	58	4	1	3	93	0	0	0
24	56	32	24	59	12	7	5	94	0	0	0
20-24	306	160	146	55-59	73	41	32	90-94	0	0	0
25	68	32	36	60	9	5	4	95+	0	0	0
26	46	20	26	61	4	3	1				
27	60	29	31	62	7	3	4	Total	3,425	1,744	1,681
28	58	28	30	63	4	1	3	10(0)	0,720	1,177	1,001
20 29	58 44	18	26	64	4	5	2	16+	2,150	1,090	1,060
23	44	10	20	04	1	5	2	18+	2,150 2,001	1,090	997
25-29	276	127	149	60-64	31	17	14	65+	79	35	44
30	71	39	32	65	11	6	5	Median Age	22.4	22.2	22.5
31	55	27	28	66	6	3	3				
32	62	34	28	67	7	2	5	Males Per 10	0 Females		103.7
33	63	31	32	68	10	4	6	Youth Depen	dency (<1	3/18-64)	74.1
34	35	16	19	69	6	3	3	Aged Depen			4.1
30-34	286	147	139	65-69	40	18	22				

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	1,124	584	540	35	371	178	193	70	61	29	32
1	1,013	541	472	36	362	168	194	71	51	24	27
2	989	487	502	37	353	160	193	72	30	16	14
3	946	493	453	38	333	151	182	73	41	23	18
4	982	511	471	39	336	167	169	74	44	15	29
0-4	5,054	2,616	2,438	35-39	1,755	824	931	70-74	227	107	120
5	929	503	426	40	347	168	179	75	33	12	21
6	980	469	511	41	318	131	187	76	36	15	21
7	915	456	459	42	307	160	147	77	21	8	13
8	938	468	470	43	308	158	150	78	17	6	11
9	872	435	437	44	323	169	154	79	19	8	11
5-9	4,634	2,331	2,303	40-44	1,603	786	817	75-79	126	49	77
10	963	490	473	45	274	124	150	80	22	11	11
10	922	487	435	46	256	124	130	81	12	6	
12	922 858		435 446		230	120		82	12	5	6
		412		47			113				6
13	842	458	384	48	273	133	140	83	11	4	7
14	821	425	396	49	217	125	92	84	7	2	5
10-14	4,406	2,272	2,134	45-49	1,251	626	625	80-84	63	28	35
15	777	381	396	50	193	107	86	85	5	2	3
16	750	396	354	51	199	92	107	86	7	1	6
17	761	383	378	52	176	109	67	87	0	0	0
18	564	302	262	53	175	86	89	88	6	2	4
19	477	249	228	54	132	67	65	89	3	0	3
15-19	3,329	1,711	1,618	50-54	875	461	414	85-89	21	5	16
20	443	223	220	55	141	83	58	90	1	0	1
21	406	200	206	56	125	58	67	91	2	1	1
22	384	193	191	57	108	51	57	92	2	2	0
23	346	190	156	58	105	37	68	93	4	1	3
24	398	205	193	59	92	58	34	94	1	1	0
20-24	1,977	1,011	966	55-59	571	287	284	90-94	10	5	5
25	359	174	185	60	85	44	41	95+	3	2	1
26	318	150	168	61	88	47	41	001	Ŭ	-	
27	343	150	186	62	62	38	24	Total	29,729	14,978	14,751
28	343 343	163	180	63	62 76		24 44	iolai	23,123	14,370	14,701
						32		10.	44.050	7 070	7 400
29	329	171	158	64	58	30	28	16+ 18+	14,858 13,347	7,378 6,599	7,480 6,748
25-29	1,692	815	877	60-64	369	191	178	65+	727	324	403
30	311	157	154	65	47	23	24	Median Age	16.0	15.7	16.3
31	298	150	148	66	64	30	34				
32	280	130	150	67	51	26	25	Males Per 10	00 Females	6	101.5
33	273	128	145	68	58	27	31	Youth Deper			129.8
34	324	158	166	69	57	22	35	Aged Deper			5.8
30-34	1,486	723	763	65-69	277	128	149				

Table 1.21Alaska Two or More Races Population by Age and Sex, April 1, 2000Universe: MARS with Imputation Adjustment

Table 1.22Alaska Hispanic Origin or Latino by Age and Sex, April 1, 2000Universe: MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	672	319	353	35	471	234	237	70	45	24	21
1	663	321	342	36	445	239	206	71	33	18	15
2	638	303	335	37	378	198	180	72	24	13	11
3	608	321	287	38	460	226	234	73	24	11	13
4	621	323	298	39	415	225	190	74	23	9	14
0-4	3,202	1,587	1,615	35-39	2,169	1,122	1,047	70-74	149	75	74
5	623	321	302	40	403	212	191	75	18	8	10
6	606	310	296	41	367	197	170	76	17	6	11
7	599	334	265	42	401	196	205	77	22	9	13
8	607	296	311	43	378	196	182	78	13	5	8
9	572	296	276	44	359	185	174	79	15	1	14
5-9	3,007	1,557	1,450	40-44	1,908	986	922	75-79	85	29	56
10	554	249	305	45	311	167	144	80	12	5	7
10	545	252	293	46	305	168	137	81	5	3	2
12	498	252	235	40	283	156	127	82	10	2	8
13	514	273	241	48	269	131	138	83	13	2	11
14	510	263	247	49	236	118	118	84	5	4	1
10-14	2,621	1,289	1,332	45-49	1,404	740	664	80-84	45	16	29
15	456	238	218	50	273	145	128	85	4	2	2
16	498	251	247	51	211	111	100	86	6	1	5
17	480	227	253	52	159	74	85	87	7	2	5
18	412	222	190	53	183	92	91	88	1	1	0
19	456	237	219	54	154	76	78	89	5	1	4
15-19	2,302	1,175	1,127	50-54	980	498	482	85-89	23	7	16
20	475	277	198	55	145	83	62	90	2	0	2
21	468	258	210	56	122	63	59	91	1	0	1
22	457	254	203	57	114	54	60	92	1	0	1
23	470	244	226	58	113	62	51	93	2	1	1
24	460	254	206	59	91	49	42	94	0	0	0
20-24	2,330	1,287	1,043	55-59	585	311	274	90-94	6	1	5
05	40.4	0.40	000	00	110	40	0.4	05.	0		0
25	464	242	222	60	113	49	64	95+	3	1	2
26	425	226	199	61	76	38	38				
27	464	229	235	62	90	38	52	Total	25,852	13,268	12,584
28	434	242	192	63	60	28	32				
29	469	229	240	64	64	36	28	16+ 18+	16,566 15,588	8,597 8,119	7,969 7,469
25-29	2,256	1,168	1,088	60-64	403	189	214	65+	536	230	306
30	473	260	213	65	56	25	31	Median Age	23.8	24.0	23.7
31	429	221	208	66	47	18	29				
32	408	209	199	67	46	24	22	Males Per 10	00 Females	3	105.4
33	435	223	212	68	34	15	19	Youth Deper	ndency (<1	8/18-64)	68.2
34	404	216	188	69	42	19	23	Aged Deper			3.6
30-34	2,149	1,129	1,020	65-69	225	101	124				

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	10,862	5,663	5,199	35	11,017	5,649	5,368	70	2,398	1,198	1,200
1	10,842	5,556	5,286	36	11,261	5,870	5,391	71	2,150	1,068	1,082
2	10,766	5,437	5,329	37	11,520	5,819	5,701	72	1,985	1,010	975
3	10,584	5,498	5,086	38	11,746	5,944	5,802	73	1,845	892	953
4	10,980	5,589	5,391	39	12,010	6,129	5,881	74	1,743	809	934
0-4	54,034	27,743	26,291	35-39	57,554	29,411	28,143	70-74	10,121	4,977	5,144
5	11,085	5,710	5,375	40	12,284	6,300	5,984	75	1,666	753	913
6	11,326	5,690	5,636	41	11,584	5,834	5,750	76	1,510	688	822
7	11,688	6,015	5,673	42	12,254	6,274	5,980	77	1,412	643	769
8	12,218	6,255	5,963	43	12,091	6,141	5,950	78	1,271	563	708
9	12,507	6,350	6,157	44	11,813	6,081	5,732	79	1,138	469	669
5-9	58,824	30,020	28,804	40-44	60,026	30,630	29,396	75-79	6,997	3,116	3,881
10	12,608	6,442	6,166	45	11,996	6,119	5,877	80	996	439	557
11	12,113	6,228	5,885	46	11,318	5,918	5,400	81	800	355	445
12	12,050	6,095	5,955	47	11,180	5,849	5,331	82	752	307	445
13	11,878	6,155	5,723	48	10,514	5,456	5,058	83	634	236	398
14	12,117	6,307	5,810	49	9,829	5,271	4,558	84	579	216	363
10-14	60,766	31,227	29,539	45-49	54,837	28,613	26,224	80-84	3,761	1,553	2,208
15	11,883	6,089	5,794	50	9,964	5,415	4,549	85	497	210	287
16	11,356	5,945	5,411	51	9,025	4,822	4,203	86	413	134	279
17	11,517	6,000	5,517	52	8,641	4,704	3,937	87	322	119	203
18	9,709	5,251	4,458	53	8,429	4,532	3,897	88	329	105	224
19	8,804	4,704	4,100	54	6,319	3,331	2,988	89	245	86	159
15-19	53,269	27,989	25,280	50-54	42,378	22,804	19,574	85-89	1806	654	1152
20	8,817	4,723	4,094	55	6,456	3,441	3,015	90	203	65	138
21	8,363	4,460	3,903	56	6,067	3,254	2,813	91	161	45	116
22	8,326	4,416	3,910	57	5,814	3,114	2,700	92	134	34	100
23	8,192	4,315	3,877	58	5,066	2,678	2,388	93	97	33	64
24	8,316	4,367	3,949	59	4,621	2,520	2,101	94	77	29	48
20-24	42,014	22,281	19,733	55-59	28,024	15,007	13,017	90-94	672	206	466
25	8,849	4,636	4,213	60	4,181	2,253	1,928	95+	194	59	135
26	8,339	4,213	4,126	61	3,723	1,994	1,729				
27	8,921	4,641	4,280	62	3,560	1,909	1,651	Total	658,723	340,121	318,602
28	8,985	4,635	4,350	63	3,247	1,693	1,554				
29	9,679	4,920	4,759	64	2,998	1,554	1,444	16+	473,216	-	228,174
25-29	44,773	23,045	21,728	60-64	17,709	9,403	8,306	18+ 65+	450,343 36,467	233,097 17,068	217,246 19,399
	-	,							·		
30	9,937	5,229	4,708	65	2,966	1,537	1,429	Median Age	31.6	31.5	31.7
31	9,298	4,772	4,526	66	2,661	1,357	1,304				
32	9,231	4,722	4,509	67	2,543	1,250	1,293	Males Per 1			106.8
33	9,484	4,901	4,583	68	2,322	1,180	1,142	Youth Depe			50.3
34	10,098	5,256	4,842	69	2,424	1,179	1,245	Aged Depe	ndency (65	+/18-64)	8.8
30-34	48,048	24,880	23,168	65-69	12,916	6,503	6,413				

Table 1.23Alaska Total Responses Alone or in Combination by Age and Sex, April 1, 2000Universe: Number of Race Responses; MARS with Imputation Adjustment

Table 1.24
Alaska White Population Alone or in Combination by Age and Sex, April 1, 2000
Universe: Number of White Responses, MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	1 6,654	3,491	3,163	35	8,035	4,158	3,877	70	1,754	899	855
1	6,741	3,433	3,308	36	8,305	4,381	3,924	70	1,585	811	774
2	6,611	3,324	3,287	37	8,487	4,329	4,158	72	1,513	804	709
3	6,622	3,415	3,207	38	8,887	4,534	4,353	73	1,313	687	705
							-				
4	6,933	3,503	3,430	39	9,119	4,712	4,407	74	1,332	625	707
0-4	33,561	17,166	16,395	35-39	42,833	22,114	20,719	70-74	7,576	3,826	3,750
5	7,142	3,662	3,480	40	9,389	4,889	4,500	75	1,285	579	706
6	7,238	3,647	3,591	41	8,852	4,557	4,295	76	1,136	522	614
7	7,448	3,846	3,602	42	9,449	4,889	4,560	77	1,071	486	585
8	7,844	4,044	3,800	43	9,445	4,841	4,604	78	976	441	535
9	8,167	4,157	4,010	44	9,258	4,796	4,462	79	865	372	493
5-9	37,839	19,356	18,483	40-44	46,393	23,972	22,421	75-79	5,333	2,400	2,933
10	8,136	4,143	3,993	45	9,430	4,897	4,533	80	755	336	419
		-	-		-						
11	7,792	4,045	3,747	46	8,985	4,740	4,245	81	610	273	337
12	7,930	4,063	3,867	47	8,885	4,709	4,176	82	594	242	352
13	7,869	4,065	3,804	48	8,387	4,418	3,969	83	470	180	290
14	8,161	4,268	3,893	49	7,792	4,266	3,526	84	457	176	281
10-14	39,888	20,584	19,304	45-49	43,479	23,030	20,449	80-84	2,886	1,207	1,679
15	8,112	4,179	3,933	50	7,911	4,367	3,544	85	375	157	218
16	7,649	4,023	3,626	51	7,214	3,956	3,258	86	323	114	209
17	7,774	4,082	3,692	52	7,051	3,897	3,154	87	231	90	141
18	6,563	3,568	2,995	53	6,868	3,787	3,081	88	240	75	165
19	5,813	3,131	2,682	53 54	0,000 5,050	2,747		89	159	55	103
19	5,015	5,151	2,002	54	5,050	2,141	2,303	09	159	55	104
15-19	35,911	18,983	16,928	50-54	34,094	18,754	15,340	85-89	1328	491	837
20	5,880	3,202	2,678	55	5,053	2,746	2,307	90	165	55	110
21	5,564	2,996	2,568	56	4,849	2,621	2,228	91	126	30	96
22	5,731	3,091	2,640	57	4,706	2,602	2,104	92	109	23	86
23	5,697	3,008	2,689	58	4,078	2,230	1,848	93	76	25	51
24	5,754	3,055	2,699	59	3,542	1,971	1,571	94	60	18	42
24	5,754	3,055	2,099	55	3,342	1,971	1,571	54	00	10	42
20-24	28,626	15,352	13,274	55-59	22,228	12,170	10,058	90-94	536	151	385
25	6,304	3,350	2,954	60	3,295	1,817	1,478	95+	147	43	104
26	5,918	3,013	2,905	61	2,874	1,553	1,321				
27	6,388	3,369	3,019	62	2,695	1,497	1,198	Total	472,903	247,058	225,845
28	6,502	3,386	3,116	63	2,418	1,297	1,121				
29	7,090	3,654	3,436	64	2,262	1,199	1,063	16+	353,503	185.773	167,730
	.,	-,	-,		_,	.,	.,	18+	338,080	177,668	160,412
25-29	32,202	16,772	15,430	60-64	13,544	7,363	6,181	65+	27,344	13,089	14,255
20	7.045	0.000	0.407	~=	0.400	4 400	4 004				
30	7,315	3,908	3,407	65	2,189	1,188	1,001	Median Age	34.1	34.2	34.0
31	6,845	3,545	3,300	66	1,937	1,020	917				
32	6,720	3,465	3,255	67	1,852	948	904	Males Per 1			109.4
33	6,865	3,623	3,242	68	1,757	922	835	Youth Depe	endency (<	18/18-64)	43.4
34	7,216	3,812	3,404	69	1,803	893	910	Aged Depe	ndency (65	+/18-64)	8.8
30-34	34,961	18,353	16,608	65-69	9,538	4,971	4,567				

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	2,655	1,420	1,235	35	1,875	938	937	70	452	221	231
1	2,649	1,396	1,253	36	1,853	948	905	71	380	179	201
2	2,697	1,398	1,299	37	1,908	937	971	72	318	141	177
3	2,512	1,334	1,178	38	1,759	847	912	73	315	151	164
4	2,586	1,355	1,231	39	1,799	875	924	74	282	130	152
0-4	13,099	6,903	6,196	35-39	9,194	4,545	4,649	70-74	1,747	822	925
5	2,558	1,336	1,222	40	1,804	873	931	75	264	124	140
6	2,702	1,339	1,363	41	1,665	777	888	76	253	118	135
7	2,802	1,448	1,354	42	1,761	881	880	77	240	117	123
8	2,954	1,489	1,465	43	1,609	799	810	78	203	85	118
9	2,905	1,492	1,413	44	1,577	791	786	79	180	67	113
5-9	13,921	7,104	6,817	40-44	8,416	4,121	4,295	75-79	1,140	511	629
10	3,026	1,567	1,459	45	1,570	776	794	80	163	65	98
11	2,916	1,453	1,463	46	1,406	715	691	81	117	54	63
12	2,777	1,378	1,399	47	1,427	693	734	82	108	42	66
13	2,668	1,376	1,292	48	1,306	652	654	83	119	39	80
14	2,663	1,402	1,261	49	1,278	633	645	84	88	27	61
10-14	14,050	7,176	6,874	45-49	6,987	3,469	3,518	80-84	595	227	368
15	2,549	1,305	1,244	50	1,262	656	606	85	90	36	54
16	2,544	1,330	1,214	51	1,133	550	583	86	63	12	51
17	2,515	1,297	1,218	52	1,020	527	493	87	73	25	48
18	2,085	1,110	975	53	942	452	490	88	66	20	46
19	1,963	1,016	947	54	794	366	428	89	70	21	49
15-19	11,656	6,058	5,598	50-54	5,151	2,551	2,600	85-89	362	114	248
20	1,807	922	885	55	934	461	473	90	27	9	18
21	1,737	893	844	56	806	420	386	91	28	12	16
22	1,609	780	829	57	704	338	366	92	21	7	14
23	1,506	789	717	58	676	313	363	93	16	6	10
24	1,613	812	801	59	739	370	369	94	14	9	5
20-24	8,272	4,196	4,076	55-59	3,859	1,902	1,957	90-94	106	43	63
25	1,528	760	768	60	586	292	294	95+	38	12	26
26	1,521	755	766	61	565	305	260				
27	1,516	748	768	62	584	287	297	Total	119,499	59,910	59,331
28	1,497	739	758	63	562	294	268				
29	1,582	759	823	64	477	234	243	16+ 18+	75,880 70,821	37,584 34,957	38,296 35,864
25-29	7,644	3,761	3,883	60-64	2,774	1,412	1,362	65+	6,361	2,839	3,522
30	1,605	777	828	65	528	242	286	Median Age	24.2	23.2	25.1
31	1,475	754	721	66	513	247	266				
32	1,505	759	746	67	486	224	262	Males Per 1	00 Females	6	101.0
33	1,670	813	857	68	399	186	213	Youth Depe		,	75.5
34	1,860	932	928	69	447	211	236	Aged Deper	ndency (65 [.]	+/18-64)	9.9

Table 1.25Alaska Native American Population Alone or in Combination by Age and Sex, April 1, 2000Universe: Number of Native American Responses, MARS with Imputation Adjustment

Table 1.26Alaska Asian Alone or in Combination by Age and Sex, April 1, 2000Universe: Number of Asian Responses, MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	598	294	304	35	525	245	280	70	135	55	80
1	616	320	296	36	548	252	296	71	133	52	81
2	612	302	310	37	576	265	311	72	102	34	68
3	619	320	299	38	543	264	279	73	91	30	61
4	616	313	303	39	561	257	304	74	92	40	52
0-4	3,061	1,549	1,512	35-39	2,753	1,283	1,470	70-74	553	211	342
5	597	301	296	40	562	260	302	75	75	26	49
6	603	306	297	41	576	244	332	76	85	31	54
7	635	340	295	42	589	264	325	77	74	33	41
8	593	313	280	43	562	260	302	78	66	23	43
9	620	301	319	44	529	266	263	79	75	25	50
5-9	3,048	1,561	1,487	40-44	2,818	1,294	1,524	75-79	375	138	237
10	634	322	312	45	561	231	330	80	56	21	35
11	631	330	301	46	542	245	297	81	49	15	34
12	644	308	336	47	487	231	256	82	32	15	17
13	627	343	284	48	460	195	265	83	28	11	17
14	613	295	318	49	430	194	236	84	19	8	11
10-14	3,149	1,598	1,551	45-49	2,480	1,096	1,384	80-84	184	70	114
15	598	296	302	50	456	189	267	85	23	11	12
16	562	291	271	51	414	174	240	86	17	5	12
17	601	301	300	52	355	174	181	87	8	2	6
18	550	296	254	53	406	177	229	88	12	6	6
19	446	242	204	54	302	127	175	89	12	9	3
15-19	2,757	1,426	1,331	50-54	1,933	841	1,092	85-89	72	33	39
20	485	254	231	55	285	134	151	90	7	1	6
21	445	243	202	56	252	115	137	91	4	3	1
22	418	220	198	57	257	99	158	92	4	4	0
23	429	227	202	58	210	82	128	93	3	2	1
24	419	208	211	59	220	108	112	94	2	2	0
20-24	2,196	1,152	1,044	55-59	1,224	538	686	90-94	20	12	8
25	435	207	228	60	188	91	97	95+	7	3	4
26	414	196	218	61	189	90	99				
27	482	222	260	62	172	72	100	Total	32,839	15,616	17,223
28	440	206	234	63	170	59	111		. ,	- ,	,
29	483	218	265	64	160	68	92	16+	22,983	10,612	12,371
20	400	210	200	04	100	00	52	18+	21,820	10,020	11,800
25-29	2,254	1,049	1,205	60-64	879	380	499	65+	1,868	722	1,146
30	466	230	236	65	169	69	100	Median Age	29.9	27.5	32.0
31	459	209	250	66	134	53	81				
32	513	230	283	67	125	42	83	Males Per 10	00 Females	5	90.7
33	455	208	247	68	105	41	64	Youth Deper	ndency (<1	8/18-64)	55.2
34	526	250	276	69	124	50	74	Aged Deper			9.4
30-34	2,419	1,127	1,292	65-69	657	255	402				

Table 1.27
Alaska African American Population Alone or in Combination by Age and Sex, April 1, 2000
Universe: Number of African American Responses, MARS with Imputation Adjustment

Jillverse.	numbe	I OI AIIIC	an American i	Responses,	, WARS W	iiii iiiiput	alion Aujusi	ment			
Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	797	383	414	35	498	271	227	70	47	17	30
1	693	335	358	36	475	247	228	71	40	22	18
2	712	343	369	37	465	249	216	72	46	29	17
3	689	350	339	38	460	246	214	73	42	20	22
4	708	348	360	39	453	245	208	74	33	12	21
0-4	3,599	1,759	1,840	35-39	2,351	1,258	1,093	70-74	208	100	108
5	654	332	322	40	461	241	220	75	37	22	15
6	638	323	315	41	411	216	195	76	33	15	18
7	673	319	354	42	391	209	182	77	23	5	18
8	676	332	344	43	402	201	201	78	26	14	12
9	675	325	350	44	387	197	190	79	15	4	11
5-9	3,316	1,631	1,685	40-44	2,052	1,064	988	75-79	134	60	74
10	656	330	326	45	372	188	184	80	19	15	4
11	624	322	302	46	325	186	139	81	22	12	10
12	560	281	279	47	323	182	141	82	16	7	9
13	587	310	277	48	308	162	146	83	16	5	11
14	543	262	281	49	284	152	132	84	13	3	10
10-14	2,970	1,505	1,465	45-49	1,612	870	742	80-84	86	42	44
15	487	242	245	50	283	174	109	85	8	5	3
16	467	223	244	51	217	123	94	86	9	3	6
17	504	255	249	52	181	89	92	87	9	2	7
18	411	229	182	53	177	93	84	88	11	4	7
19	475	260	215	54	140	74	66	89	4	1	3
15-19	2,344	1,209	1,135	50-54	998	553	445	85-89	41	15	26
20	536	295	241	55	158	85	73	90	4	0	4
21	517	277	240	56	130	80	50	91	3	0	3
22	474	275	199	57	124	64	60	92	0	0	0
23	476	242	234	58	92	50	42	93	2	0	2
24	440	242	198	59	103	61	42	93 94	1	0	1
20-24	2,443	1,331	1,112	55-59	607	340	267	90-94	10	0	10
25	488	273	215	60	97	46	51	95+	2	1	1
26	417	217	200	61	86	41	45	001	2		
20								Tatal	27 025	14 501	10 111
	450	260	190	62	98	48	50	Total	27,935	14,521	13,414
28	462	262	200	63	88	41	47				
29	455	257	198	64	89	47	42	16+ 18+	17,563 16,592	9,384 8,906	8,179 7,686
25-29	2,272	1,269	1,003	60-64	458	223	235	65+	772	359	413
30	453	260	193	65	67	31	36	Median Age	23.4	24.3	22.5
31	439	223	216	66	67	32	35				
32	408	222	186	67	69	32	37	Males Per 10	00 Females	6	108.3
33	408	214	194	68	47	25	22	Youth Deper	ndency (<1	8/18-64)	71.7
34	433	231	202	69	41	21	20	Aged Deper	idency (65-	+/18-64)	4.9
30-34	2,141	1,150	991	65-69	291	141	150				

Table 1.28Alaska Hawaiian and Pacific Islander Alone or in Combination by Age and Sex, April 1, 2000Universe: Number of Hawaiian and Pacific Islander Responses, MARS with Imputation Adjustment

Age	Total	Male	Female	Age	Total	Male	Female	Age	Total	Male	Female
Under 1	158	75	83	35	84	37	47	70	10	6	4
1	143	72	71	36	80	42	38	71	12	4	8
2	134	70	64	37	84	39	45	72	6	2	
3	142	79	63	38	97	53	44	73	5	4	
4	137	70	67	39	78	40	38	74	4	2	:
)-4	714	366	348	35-39	423	211	212	70-74	37	18	19
5	134	79	55	40	68	37	31	75	5	2	
6	145	75	70	41	80	40	40	76	3	2	
7	130	62	68	42	64	31	33	77	4	2	
3	151	77	74	43	73	40	33	78	0	0	
9	140	75	65	44	62	31	31	79	3	1	:
5-9	700	368	332	40-44	347	179	168	75-79	15	7	8
10	156	80	76	45	63	27	36	80	3	2	
11	150	78	72	46	60	32	28	81	2	1	
12	139	65	74	47	58	34	24	82	2	1	
13	127	61	66	48	53	29	24	83	1	1	
14	137	80	57	49	45	26	19	84	2	2	
0-14	709	364	345	45-49	279	148	131	80-84	10	7	
15	137	67	70	50	52	29	23	85	1	1	
6	134	78	56	51	47	19	28	86	1	0	
7	123	65	58	52	34	17	17	87	1	0	
8	100	48	52	53	36	23	13	88	0	0	
19	107	55	52	54	33	17	16	89	0	0	
15-19	601	313	288	50-54	202	105	97	85-89	3	1	
20	109	50	59	55	26	15	11	90	0	0	
21	100	51	49	56	30	18	12	91	0	0	
22	94	50	44	57	23	11	12	92	0	0	
23	84	49	35	58	10	3	7	93	0	0	
24	90	50	40	59	17	10	7	94	0	0	
20-24	477	250	227	55-59	106	57	49	90-94	0	0	
25	94	46	48	60	15	7	8	95+	0	0	
26	69	32	37	61	9	5	4				
27	85	42	43	62	11	5	6	Total	5,547	2,854	2,69
28	84	42	42	63	9	2	7		-,	_,	_,
29	69	32	37	64	10	6	4	16+	3,287	1,689	1,59
								18+	3,030	1,546	1,48
25-29	401	194	207	60-64	54	25	29	65+	122	59	6
30	98	54	44	65	13	7	6	Median Age	20.5	20.3	20.
31	80	41	39	66	10	5	5				
32	85	46	39	67	11	4	7	Males Per 10			106.
33	86	43	43	68	14	6	8	Youth Depen			86.
34	63	31	32	69	9	4	5	Aged Depend	dency (65+	/18-64)	4.
30-34	412	215	197	65-69	57	26	31				

Nationwide, the median age of Hispanics was 25.8. Alaska had the second youngest population in the U.S., after Utah, where the median age was 27.1 in 2000.

Voting Age Population

According to the July 1, 2002, estimates, the voting age population, those over 18 years old, in Alaska totaled 448,360. Of that population, Whites made up 332,559 (74.2%), Alaska Natives 64,214 (14.3%), Asian 19,827 (4.2%), Hawaiian and Pacific Islanders 2,191 (0.5%), African-Americans 16.199 (3.6%) and Persons of Two or More Races 13,370 (3.0%). Hispanics may be of any race. In 2002, there were an estimated 16,168 voting-aged persons of Hispanic origin. This number is equivalent to 3.6% of the voting age population. In November 2002, there were 460,865 registered voters in Alaska. Thus, a number of registered voters equivalent to over 103 percent of the eligible voting age population are currently on the voter registration rolls. While Alaska attempts to purge voter registration rolls, a 13% gross migration each year means that the number of persons on the registers is not a valid measure of the proportion of eligible voters who are registered. To the degree that the number of persons voting in the November, 2002 general election represents the persons eligible to vote, approximately 46.4 percent of those eligible to vote, actually voted. More detailed data on age of population by election district are shown in 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 2002, every 100 Alaskans of working age supported 47.7 children under 18 years of age and 9.4 persons over 65 and a total dependency of 57.1. In 2001, every 100 persons of working age in the United States as a whole supported 30.1 children and 19.9 persons over 65 for a total dependency of 50.0. Thus, working Alaskans have more of a dependency burden than the average American because a substantially higher burden placed by children more than compensates for the lower burden of elders. It is important to note that the dependency burden for White Alaskans is far less than that for Alaska Natives. Every 100 Alaska Native persons of working age must support 77.0 additional persons compared to 50.2 for Whites. This added burden is made worse by the higher unemployment, lower labor force participation and lower incomes of many Alaska Natives.

Male/Female Composition

In July of 2002, an estimated 312,454 persons, or 48.5% of Alaska's population, were female, compared to 50.9% nationwide. Considered another way, there were 106 males for every 100 females in Alaska in 2002. By race, there were 108.5 White, 100.8 Native American, 113.2 African-American, 88.4 Asian, and 107.1 Pacific Islander 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. Other states with high male/female ratios from Census 2000 are Nevada 104, Colorado 101, Wyoming 101, Hawaii 101, Idaho 101, and Utah 100 males for every 100 females.

While Alaska continues to have the lowest overall percentage of women of any state, the difference is small and has frequently been greatly exaggerated in the popular press. A few Alaska communities tend to be more heavily male because employment is transient or concentrated in occupations that traditionally have employed mostly males. Military installations, fishing and mining operations are the main sources of distortion of these ratios. Most communities, however, have male/female ratios more in line with the rest of the nation.

As shown in Figure 1.10, the highest ratio of males to females is in the age group 50-54 at 116.5 males per 100 females. Ages 55-59 are close behind with a ratio of 115.3 males per 100 females. The next highest male/female ratios by age in 2000 occurred among the groups aged 60-64, 20-24, 15-19, 45-49, where the ratios were 113.2, 112.9, 110.7 and 109.1 respectively. These ages continue to reflect the male/female pattern of migration at an earlier period in Alaska history. The relatively young age of Alaska's population also adds slightly to the overall male proportion. States with significant older populations, like Pennsylvania (median age 38.0), have more women because of the greater life expectancy among women. The male/female ratio in Pennsylvania is about 93 men for every 100 women.

Alaska Households and Living Arrangements

The census counts all persons as living either in households or group quarters. A household occupies a housing unit. The census 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

(continued on page 63)

Table 1.29Alaska Population by Race Alone, Age, and Sex, April 1, 2000Universe: MARS with Imputation Adjustment

		Total Po	opulatio	<u>n</u>		White	Alone		Nat	tive Ame	erican A	lone	Afric	can Ame	erican A	lone
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.
0-4	48,525	24.887	23,638	100	29,073	14,839	14,234	59.91	10.083	5,316	4,767	20.78	2,186	1,052	1,134	4.50
5-9	53,822		26,307	100	33,693	17,265	16,428	62.60	10,942	5,608	5,334	20.33	2,258	1,120	1,138	4.20
10-14	56,061	28,803	27,258	100	35,912	18,525	17,387	64.06	11,083	5,645	5,438	19.77	2,187	1,098	1,089	3.90
15-19	49,709	26,163	23,546	100	32,897	17,432	15,465	66.18	9,295	4,820	4,475	18.70	1,864	999	865	3.75
20-24	39,892	21,192	18,700	100	26,893	14,459	12,434	67.41	6,948	3,522	3,426	17.42	2,129	1,181	948	5.34
25-29	42,987	22,186	20,801	100	30,709	16,055	14,654	71.44	6,475	3,191	3,284	15.06	2,058	1,161	897	4.79
30-34	46,486	24,121	22,365	100	33,633	17,719	15,914	72.35	7,034	3,507	3,527	15.13	1,997	1,074	923	4.30
35-39	55,723	28,555	27,168	100	41,288	21,394	19,894	74.10	7,848	3,912	3,936	14.08	2,193	1,194	999	3.94
40-44	58,326	29,799		100	44,990	23,290	21,700	77.14	7,141	3,507	3,634	12.24	1,893	976	917	3.25
45-49	53,515	27,950	25,565	100	42,387	22,487	19,900	79.21	5,962	2,949	3,013	11.14	1,503	815	688	2.81
50-54	41,437	22,311	,	100	33,315	18,344	14,971	80.40	4,398	2,155	2,243	10.61	924	512	412	2.23
55-59	27,423	14,698		100	21,722	11,916	9,806	79.21	3,357	1,650	1,707	12.24	566	318	248	2.06
60-64	17,327	9,208	8,119	100	13,227	7,191	6,036	76.34	2,447	1,239	1,208	14.12	429	214	215	2.48
65-69	12,626	6,371	6,255	100	9,291	4,857	4,434	73.59	2,129	998	1,131	16.86	276	135	141	2.19
70-74	9,881	4,862	5,019	100	7,368	3,727	3,641	74.57	1,552	727	825	15.71	190	92	98	1.92
75-79	6,863	3,066	3,797	100	5,222	2,357	2,865	76.09	1,030	470	560	15.01	125	59	66	1.82
80-84	3,695	1,522	2,173	100	2,833	1,187	1,646	76.67	542	208	334	14.67	82	39	43	2.22
85-89	1,779	644	1,135	100	1,309	486	823	73.58	343	109	234	19.28	37	13	24	2.08
90-94	663	201	462	100	527	146	381	79.49	96	38	58	14.48	10	0	10	1.51
95+	192	58	134	100	145	42	103	75.52	36	11	25	18.75	1	0	1	0.52
Total	626,932	324,114	302,818	100	446,434	233,718	212,716	71.21	98,741	49,584	49,157	15.75	22,908	12,052	10,856	3.65
Selecte ages	ed															
Under	1 9,625	5,026	4,599	100	5,665	2,978	2,687	58.86	1,978	1,059	919	20.55	444	197	247	4.61
1-2	19,432	9,870	9,562	100	11,569	5,839	5,730	59.54	4,155	2,174	1,981	21.38	865	414	451	4.45
5	10,082	5,169	4,913	100	6,311	3,211	3,100	62.60	1,961	1,013	948	19.45	443	222	221	4.39
6	10,268	5,185	5,083	100	6,361	3,226	3,135	61.95	2,072	1,038	1,034	20.18	414	220	194	4.03
10-11	22,709	11,628	11,081	100	14,227	7,303	6,924	62.65	4,673	2,362	2,311	20.58	945	477	468	4.16
12-13	22,113	11,321	10,792	100	14,265	7,339	6,926	64.51	4,300	2,167	2,133	19.45	845	435	410	3.82
15	11,051	5,682	5,369	100	7,409	3,834	3,575	67.04	1,998	1,029	969	18.08	374	195	179	3.38
16	10,553	5,522	5,031	100	6,970	3,664	3,306	66.05	2,011	1,043	968	19.06	359	174	185	3.40
17	10,705	5,592	5,113	100	7,085	3,735	3,350	66.18	1,976	1,020	956	18.46	394	208	186	3.68
18	9,106	4,929	4,177	100	6,052	3,294	2,758	66.46	1,685	892	793	18.50	330	192	138	3.62
19	8,294	4,438	3,856	100	5,381	2,905	2,476	64.88	1,625	836	789	19.59	407	230	177	4.91
20	8,341	4,482	3,859	100	5,492	3,005	2,487	65.84	1,510	773	737	18.10	466	262	204	5.59
21	7,927	4,244	3,683	100	5,208	2,819	2,389	65.70	1,465	760	705	18.48	452	247	205	5.70
22	7,915	4,208	3,707	100	5,395	2,921	2,474	68.16	1,352	651	701	17.08	413	246	167	5.22
60-61	7,726	4,154	3,572	100	6,021	3,288	2,733	77.93	997	514	483	12.90	170	83	87	2.20
16+	457,473	237,225	220,248	100	340,347	179,255	161,092	74.40	64,635	31,984	32,651	14.13	15,903	8,587	7,316	3.48
18+	436,215	226,111	210,104	100	326,292	171,856	154,436	74.80	60,648	29,921	30,727	13.90	15,150	8,205	6,945	3.47
65+	35,699	16,724	18,975	100	26,695	12,802	13,893	74.78	5,728	2,561	3,167	16.05	721	338	383	2.02
Mediar Age	า 32.4	32.4	32.5		35.1	35.1	35.0		25.8	24.8	26.8		27.0	27.5	26.3	
Males/ 100 Fe					109.9				100.9				111.0			
Youth depend	47.6 dency				40.1				69.4				53.8			
(<18/1 Aged	8-64) 8.9				8.9				10.4				5.0			

Table 1.29
Alaska Population by Race Alone, Age, and Sex, April 1, 2000 (continued)
Universe: MARS with Imputation Adjustment

		Asia	n Alone		Hawaiia	n & Pa	cific Islan	der Alone	1	wo or M	ore Race	€S
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.
0-4	1,772	892	880	3.65	357	172	185	0.74	5,054	2,616	2,438	10.42
5-9	1,882	960	922	3.50	413	231	182	0.77	4,634	2,331	2,303	8.61
10-14	2,049	1,051	998	3.65	424	212	212	0.76	4,406	2,272	2,134	7.86
15-19	1,962	1,014	948	3.95	362	187	175	0.73	3,329	1,711	1,618	6.70
20-24	1,639	859	780	4.11	306	160	146	0.77	1,977	1,011	966	4.96
25-29	1,777	837	940	4.13	276	127	149	0.64	1,692	815	877	3.94
30-34	2,050	951	1,099	4.41	286	147	139	0.62	1,486	723	763	3.20
35-39	2,355	1,092	1,263	4.23	284	139	145	0.51	1,755	824	931	3.15
40-44	2,478	1,129	1,349	4.25	221	111	110	0.38	1,603	786	817	2.75
45-49	2,237	976	1,261	4.18	175	97	78	0.33	1,251	626	625	2.34
50-54	1,787	771	1,016	4.31	138	68	70	0.33	875	461	414	2.11
55-59	1,134	486	648	4.14	73	41	32	0.27	571	287	284	2.08
60-64	824	356	468	4.76	31	17	14	0.18	369	191	178	2.13
65-69	613	235	378	4.86	40	18	22	0.32	277	128	149	2.19
70-74	519	196	323	5.25	25	13	12	0.25	227	107	120	2.30
75-79	352	128	224	5.13	8	3	5	0.12	126	49	77	1.84
80-84	171	59	112	4.63	4	1	3	0.11	63	28	35	1.71
85-89	67	31	36	3.77	2	0	2	0.11	21	5	16	1.18
90-94	20	12	8	3.02	0	0	0	0.00	10	5	5	1.51
95+	7	3	4	3.65	0	0	0	0.00	3	2	1	1.56
Total	25,695	12,038	13,657	4.10	3,425	1,744	1,681	0.55	29,729	14,978	14,751	4.74
Selected ages												
Under 1	344	179	165	3.57	70	29	41	0.73	1,124	584	540	11.68
1-2	701	348	353	3.61	140	67	73	0.72	2,002	1,028	974	10.30
5	362	171	191	3.59	76	49	27	0.75	929	503	426	9.21
6	357	185	172	3.48	84	47	37	0.82	980	469	511	9.54
10-11	795	417	378	3.50	184	92	92	0.81	1,885	977	908	8.30
12-13	847	442	405	3.83	156	68	88	0.71	1,700	870	830	7.69
15	412	204	208	3.73	81	39	42	0.73	777	381	396	7.03
16	383	196	187	3.63	80	49	31	0.76	750	396	354	7.11
17	420	209	211	3.92	69	37	32	0.64	761	383	378	7.11
18	415	223	192	4.56	60	26	34	0.66	564	302	262	6.19
19	332	182	150	4.00	72	36	36	0.87	477	249	228	5.75
20	360	189	171	4.32	70	30	40	0.84	443	223	220	5.31
21	331	185	146	4.18	65	33	32	0.82	406	200	206	5.12
22	310	164	146	3.92	61	33	28	0.77	384	193	191	4.85
60-61	352	170	182	4.56	13	8	5	0.17	173	91	82	2.24
16+	19,580	8,931	10,649	4.28	2,150	1,090	1,060	0.47	14,858	7,378	7,480	3.25
18+	18,777	8,526	10,251	4.30	2,001	1,004	997	0.46	13,347	6,599	6,748	3.06
65+	1,749	664	1,085	4.90	79	35	44	0.22	727	324	403	2.04
Median age	34.4	32.2	36.1		22.4	22.2	22.5		16.0	15.7	16.3	
Males/ 100 Femal	88.1 les				103.7				101.5			
Youth dependend (<18/18-64	40.6 cy				74.1				129.8			
Aged dependend (65+/18-64	́ 10.3 су				4.1				5.8			

Table 1.30Alaska Population by Race Alone or in Combination and Ethnicity, Age, and Sex, April 1, 2000Universe: Number of Responses, MARS with Imputation Adjustment

		Total Re	sponse	s			ite Alone ombinatio	on	N	Native Ai or in	merican Combina				nerican / mbinatio	
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Total	Male	Female	Tota
0-4	54,034	27,743	26,291	100	33,561	17,166	16,395	62.11	13,099	6,903	6,196	24.24	3,599	1,759	1,840	6.66
5-9	58,824	30,020	28,804	100	37,839	19,356	18,483	64.33	13,921	7,104	6,817	23.67	3,316	1,631	1,685	5.64
10-14	60,766	31,227	29,539	100	39,888	20,584	19,304	65.64	14,050	7,176	6,874	23.12	2,970	1,505	1,465	4.89
15-19	53,269	27,989	25,280	100	35,911	18,983	16,928	67.41	11,656	6,058	5,598	21.88	2,344	1,209	1,135	4.40
20-24	42,014	22,281	19,733	100	28,626	15,352	13,274	68.13	8,272	4,196	4,076	19.69	2,443	1,331	1,112	5.81
25-29	44,773	23,045	21,728	100	32,202	16,772	15,430	71.92	7,644	3,761	3,883	17.07	2,272	1,269	1,003	5.07
30-34	48,048	24,880	23,168	100	34,961	18,353	16,608	72.76	8,115	4,035	4,080	16.89	2,141	1,150	991	4.46
35-39	57,554	29,411	28,143	100	42,833	22,114	20,719	74.42	9,194	4,545	4,649	15.97	2,351	1,258	1,093	4.08
40-44	60,026	30,630	29,396	100	46,393	23,972	22,421	77.29	8,416	4,121	4,295	14.02	2,052	1,064	988	3.42
45-49	54,837	28,613	26,224	100	43,479	23,030	20,449	79.29	6,987	3,469	3,518	12.74	1,612	870	742	2.94
50-54	42,378	22,804	19,574	100	34,094	18,754	15,340	80.45	5,151	2,551	2,600	12.15	998	553	445	2.35
55-59	28,024	15,007	13,017	100	22,228	12,170	10,058	79.32	3,859	1,902	1,957	13.77	607	340	267	2.17
60-64	17,709	9,403	8,306	100	13,544	7,363	6,181	76.48	2,774	1,412	1,362	15.66	458	223	235	2.59
65-69	12,916	6,503	6,413	100	9,538	4,971	4,567	73.85	2,373	1,110	1,263	18.37	291	141	150	2.25
70-74	10,121	4,977	5,144	100	7,576	3,826	3,750	74.85	1,747	822	925	17.26	208	100	108	2.06
75-79	6,997	3,116	3,881	100	5,333	2,400	2,933	76.22	1,140	511	629	16.29	134	60	74	1.92
80-84	3,761	1,553	2,208	100	2,886	1,207	1,679	76.73	595	227	368	15.82	86	42	44	2.29
85-89	1,806	654	1,152	100	1,328	491	837	73.53	362	114	248	20.04	41	15	26	2.27
90-94	672	206	466	100	536	151	385	79.76	106	43	63	15.77	10	0	10	1.49
95+	194	59	135	100	147	43	104	75.77	38	12	26	19.59	2	1	1	1.03
Total	658,723	340,121	318,602	100	472,903	247,058	225,845	71.79	119,499	59,910	59,331	18.14	27,935	14,521	13,414	4.24
Selecte ages	ed															
Under	1 10,862	5,663	5,199	100	6,654	3,491	3,163	61.26	2,655	1,420	1,235	24.44	797	383	414	7.34
1-2	21,608	10,993	10,615	100	13,352	6,757	6,595	61.79	5,346	2,794	2,552	24.74	1,405	678	727	6.50
5	11,085	5,710	5,375	100	7,142	3,662	3,480	64.43	2,558	1,336	1,222	23.08	654	332	322	5.90
6	11,326	5,690	5,636	100	7,238	3,647	3,591	63.91	2,702	1,339	1,363	23.86	638	323	315	5.63
10-11	24,721	12,670	12,051	100	15,928	8,188	7,740	64.43	5,942	3,020	2,922	24.04	1,280	652	628	5.18
12-13	23,928	12,250	11,678	100	15,799	8,128	7,671	66.03	5,445	2,754	2,691	22.76	1,147	591	556	4.79
15	11,883	6,089	5,794	100	8,112	4,179	3,933	68.27	2,549	1,305	1,244	21.45	487	242	245	4.10
16	11,356	5,945	5,411	100	7,649	4,023	3,626	67.36	2,544	1,330	1,214	22.40	467	223	244	4.11
17	11,517	6,000	5,517	100	7,774	4,082	3,692	67.50	2,515	1,297	1,218	21.84	504	255	249	4.38
18	9,709	5,251	4,458	100	6,563	3,568	2,995	67.60	2,085	1,110	975	21.47	411	229	182	4.23
19	8,804	4,704	4,100	100	5,813	3,131	2,682	66.03	1,963	1,016	947	22.30	475	260	215	5.40
20	8,817	4,723	4,094	100	5,880	3,202	2,678	66.69	1,807	922	885	20.49	536	295	241	6.08
21	8,363	4,460	3,903	100	5,564	2,996	2,568	66.53	1,737	893	844	20.77	517	277	240	6.18
22	8,326	4,416	3,910	100	5,731	3,091	2,640	68.83	1,609	780	829	19.33	474	275	199	5.69
60-61	7,904	4,247	3,657	100	6,169	3,370	2,799	78.05	1,151	597	554	14.56	183	87	96	2.32
16+	473,216	245,042	228,174	100	353,503	185,773	167,730	74.70	75,880	37,584	38,296	16.03	17,563	9,384	8,179	3.71
18+	450,343	233,097	217,246	100	338,080	177,668	160,412	75.07	70,821	34,957	35,864	15.73	16,592	8,906	7,686	3.68
65+	36,467	17,068	19,399	100	27,344	13,089	14,255	74.98	6,361	2,839	3,522	17.44	772	359	413	2.12
Mediar	n				34.1	34.2	34.0		24.2	23.2	25.1		23.4	24.3	22.5	
age Males/					109.4				101.0				108.3			
female Youth					43.4				75.5				71.7			
depeno (<18/1																
Aged depend (65+/18					8.8				9.9				4.9			

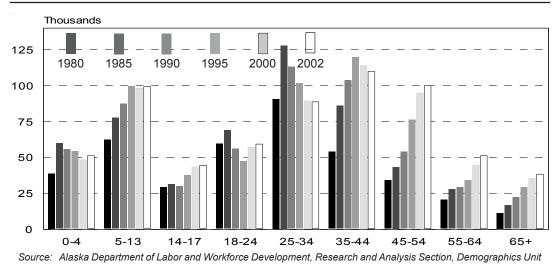
(65+/18-64)

Table 1.30

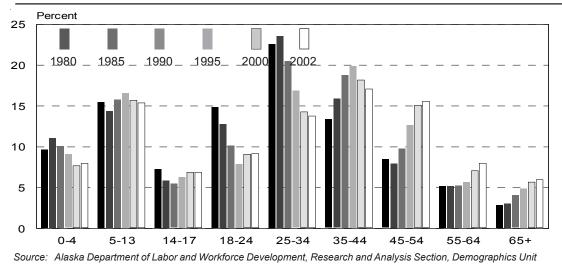
Alaska Population by Race Alone or in Combination and Ethnicity, Age, and Sex, April 1, 2000 (continued) Universe: Number of Responses, MARS with Imputation Adjustment

	Asian Alone or in Combination					acific Isl Combin		_н	ETHNICITY Hispanic Origin or Latino			
Age	Total	Male	Female	Pct.	Total	Male	Female	Pct.	Tota	l Male	Female	Pct.
0-4	3,061	1,549	1,512	5.66	714	366	348	1.32	3,20	2 1,587	1,615	6.60
5-9	3,048	1,561	1,487	5.18	700	368	332	1.19	3,00	7 1,557	1,450	5.59
10-14	3,149	1,598	1,551	5.18	709	364	345	1.17	2,62	1 1,289	1,332	4.68
15-19	2,757	1,426	1,331	5.18	601	313	288	1.13	2,30	2 1,175	1,127	4.63
20-24	2,196	1,152	1,044	5.23	477	250	227	1.14	2,33	0 1,287	1,043	5.84
25-29	2,254	1,049	1,205	5.03	401	194	207	0.90	2,25	6 1,168	1,088	5.25
30-34	2,419	1,127	1,292	5.03	412	215	197	0.86	2,14	9 1,129	1,020	4.62
35-39	2,753	1,283	1,470	4.78	423	211	212	0.73	2,16	9 1,122	1,047	3.89
40-44	2,818	1,294	1,524	4.69	347	179	168	0.58	1,90	986	922	3.27
45-49	2,480	1,096	1,384	4.52	279	148	131	0.51	1,40	4 740	664	2.62
50-54	1,933	841	1,092	4.56	202	105	97	0.48	98) 498	482	2.37
55-59	1,224	538	686	4.37	106	57	49	0.38	58	5 311	274	2.13
60-64	879	380	499	4.96	54	25	29	0.30	40	3 189	214	2.33
65-69	657	255	402	5.09	57	26	31	0.44	22	5 101	124	1.78
70-74	553	211	342	5.46	37	18	19	0.37	14	9 75	74	1.51
75-79	375	138	237	5.36	15	7	8	0.21	8	5 29	56	1.24
80-84	184	70	114	4.89	10	7	3	0.27	4	5 16	29	1.22
85-89	72	33	39	3.99	3	1	2	0.17	2	3 7	16	1.29
90-94	20	12	8	2.98	0	0	0	0.00		6 1	5	0.90
95+	7	3	4	3.61	0	0	0	0.00	:	3 1	2	1.56
Total	32,839	15,616	17,223	4.99	5,547	2,854	2,693	0.84	25,85	2 13,268	12,584	4.12
Selected ages												
Under 1	598	294	304	5.51	158	75	83	1.45	67	2 319	353	6.98
1-2	1,228	622	606	5.68	277	142	135	1.28	1,30	1 624	677	6.70
5	597	301	296	5.39	134	79	55	1.21	62	3 321	302	6.18
6	603	306	297	5.32	145	75	70	1.28	60	3 310	296	5.90
10-11	1,265	652	613	5.12	306	158	148	1.24	1,09	9 501	598	4.84
12-13	1,271	651	620	5.31	266	126	140	1.11	1,01	2 525	487	4.58
15	598	296	302	5.03	137	67	70	1.15	45	3 238	218	4.13
16	562	291	271	4.95	134	78	56	1.18	49	3 251	247	4.72
17	601	301	300	5.22	123	65	58	1.07	48	227	253	4.48
18	550	296	254	5.66	100	48	52	1.03	41	2 222	190	4.52
19	446	242	204	5.07	107	55	52	1.22	45	6 237	219	5.50
20	485	254	231	5.50	109	50	59	1.24	47	5 277	198	5.69
21	445	243	202	5.32	100	51	49	1.20	46	3 258	210	5.90
22	418	220	198	5.02	94	50	44	1.13	45	7 254	203	5.77
60-61	377	181	196	4.77	24	12	12	0.30	18	9 87	102	2.45
16+	22,983	10,612	12,371	4.86	3,287	1,689	1,598	0.69	16,56	6 8,597	7,969	3.62
18+	21,820	10,020	11,800	4.85	3,030	1,546	1,484	0.67	15,58	8,119	7,469	3.57
65+	1,868	722	1,146	5.12	122	59	63	0.33	53	6 230	306	1.50
Median age	29.9	27.5	32.0		20.5	20.3	20.6		23.	8 24.0	23.7	
Males/100 Females	90.7				106.0			105.4				
Youth	55.2 y				86.6				68.	2		
(<18/18-64 Aged) 9.4				4.2				3.	6		
dependenc (65+/18-64)									I			

Figure 1.8 Alaska Population by Age Group, Selected Years 1980 to 2002









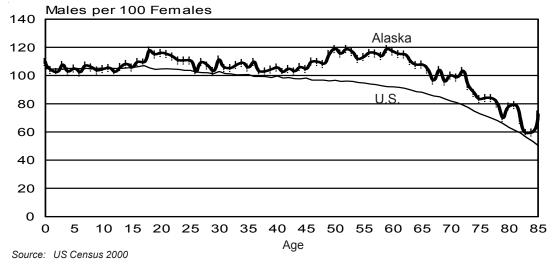


Table 1.31
Alaska Population by Selected Age Groups and Distribution 1950–2002

				<u> </u>						
Year	0-4	5-13	14-17	18-24	25-34	35-44	45-54	55-64	65+	TOTAL
1950	15,579	17,056	5,835	23,597	26,447	18,517	10,656	6,214	4,742	128,643
1955										206,500
1960	34,193	43,216	11,487	32,129	39,672	31,981	18,957	9,146	5,386	226,167
1965	33,376	54,374	17,390	39,107	44,811	35,257	23,116	11,587	6,181	265,200
1970	32,075	64,743	23,041	45,517	49,299	38,021	26,939	13,860	6,887	300,382
1975	38,655	68,780	28,595	57,415	77,010	50,287	33,336	18,912	10,111	383,100
1980	38,949	62,363	29,433	59,773	90,808	54,022	34,243	20,713	11,547	401,851
1981	43,820	65,724	29,234	62,923	100,127	59,850	36,646	22,628	12,848	433,800
1982	48,842	68,938	29,068	66,547	108,395	65,943	38,273	23,851	13,543	463,400
1983	54,350	72,829	29,635	69,910	117,428	73,610	40,121	25,215	14,502	497,600
1984	57,755	75,379	30,613	70,175	123,612	80,041	41,807	26,879	15,739	522,000
1985	59,980	77,809	31,698	69,206	127,974	86,068	43,569	28,043	16,953	541,300
1986	59,592	79,076	32,016	67,004	128,401	89,913	45,082	28,454	18,062	547,600
1987	56,288	78,719	31,287	62,607	123,434	91,505	46,202	28,565	19,193	537,800
1988	52,219	79,205	30,130	59,132	119,669	93,652	47,857	28,739	20,397	531,000
1989	49,753	80,655	29,374	58,183	118,746	96,604	50,170	29,030	21,885	534,400
1990*	55,859	87,602	30,356	56,189	113,233	104,039	53,985	29,422	22,439	553,124
1991*	56,719	91,103	31,273	54,987	112,796	110,335	57,675	30,381	23,785	569,054
1992*	57,959	94,765	33,216	54,354	112,298	114,379	63,051	31,476	25,224	586,772
1993*	58,200	97,255	34,714	52,298	110,169	117,413	67,759	32,293	26,805	596,906
1994*	56,874	98,784	36,496	49,612	106,429	119,029	72,199	33,174	28,025	600,622
1995*	54,514	99,639	37,951	47,656	101,782	119,821	76,501	34,438	29,279	601,581
1996*	52,568	99,966	38,795	48,377	97,426	120,566	81,217	36,047	30,250	605,212
1997*	51,970	100,902	40,304	49,474	92,587	120,167	85,182	38,035	31,034	609,655
1998*	51,876	101,208	41,116	51,242	88,444	120,318	89,613	40,977	32,288	617,082
1999*	51,111	100,645	41,889	53,140	84,518	119,123	94,496	43,437	33,641	622,000
2000	48,525	98,342	43,548	57,292	89,473	114,049	94,952	44,750	35,699	626,932
2001	49,865	98,913	43,815	58,119	88,415	111,554	98,398	47,471	37,080	633,630
2002	51,304	99,440	44,682	59,509	88,881	109,869	100,157	51,341	38,603	643,786

* No Adjustment has yet been made for error of closure between 1990s 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	100
1955										
1960	15.1	19.1	5.1	14.2	17.5	14.1	8.4	4.0	2.4	100
1965	12.6	20.5	6.6	14.7	16.9	13.3	8.7	4.4	2.3	100
1970	10.7	21.6	7.7	15.2	16.4	12.7	9.0	4.6	2.3	100
1975	10.1	18.0	7.5	15.0	20.1	13.1	8.7	4.9	2.6	100
1980	9.7	15.5	7.3	14.9	22.6	13.4	8.5	5.2	2.9	100
1981	10.1	15.2	6.7	14.5	23.1	13.8	8.4	5.2	3.0	100
1982	10.5	14.9	6.3	14.4	23.4	14.2	8.3	5.1	2.9	100
1983	10.9	14.6	6.0	14.0	23.6	14.8	8.1	5.1	2.9	100
1984	11.1	14.4	5.9	13.4	23.7	15.3	8.0	5.1	3.0	100
1985	11.1	14.4	5.9	12.8	23.6	15.9	8.0	5.2	3.1	100
1986	10.9	14.4	5.8	12.2	23.4	16.4	8.2	5.2	3.3	100
1987	10.5	14.6	5.8	11.6	23.0	17.0	8.6	5.3	3.6	100
1988	9.8	14.9	5.7	11.1	22.5	17.6	9.0	5.4	3.8	100
1989	9.3	15.1	5.5	10.9	22.2	18.1	9.4	5.4	4.1	100
1990	10.1	15.8	5.5	10.2	20.5	18.8	9.8	5.3	4.1	100
1991	10.0	16.0	5.5	9.7	19.8	19.4	10.1	5.3	4.2	100
1992	9.9	16.2	5.7	9.3	19.1	19.5	10.7	5.4	4.3	100
1993	9.8	16.3	5.8	8.8	18.5	19.7	11.4	5.4	4.5	100
1994	9.5	16.4	6.1	8.3	17.7	19.8	12.0	5.5	4.7	100
1995	9.1	16.6	6.3	7.9	16.9	19.9	12.7	5.7	4.9	100
1996	8.7	16.5	6.4	8.0	16.1	19.9	13.4	6.0	5.0	100
1997	8.5	16.6	6.6	8.1	15.2	19.7	14.0	6.2	5.1	100
1998	8.4	16.4	6.7	8.3	14.3	19.5	14.5	6.6	5.2	100
1999	8.2	16.2	6.7	8.5	13.6	19.2	15.2	7.0	5.4	100
2000	7.7	15.7	6.9	9.1	14.3	18.2	15.1	7.1	5.7	100
2001	7.9	15.6	6.9	9.2	14.0	17.6	15.5	7.5	5.9	100
2002	8.0	15.4	6.9	9.2	13.8	17.1	15.6	8.0	6.0	100

Table 1.32 Households by Type, 1990, 2000, 2001, 2002

	2	002	2	001	20	000	199	90
	Total	Pct.	Total	Pct.	Total	Pct.	Total	Pct.
	House-	of all						
	holds	House-	holds	House-	holds	House-	holds	House-
	2002	holds	2001	holds	2000	holds	1990	holds
Total Households	228,376	100.0	224,226	100.0	221,600	100.0	188,915	100.0
15-24	12,654	5.5	12,704	5.7	13,206	6.0	13,696	10.4
25-34	41,393	18.1	41,254	18.4	41,925	18.9	53,584	40.8
35-44	58,569	25.6	59,644	26.6	61,277	27.7	57,783	44.0
45-54	58,658	25.7	57,506	25.6	55,315	25.0	31,760	24.2
55-64	32,321	14.2	29,446	13.1	27,241	12.3	17,935	13.6
65-74	15,323	6.7	14,826	6.6	14,431	6.5	10,084	7.7
75+	9,458	4.1	8,846	3.9	8,205	3.7	4,073	3.1
Family Households	154,966	67.9	153,036	68.3	152,337	68.7	132,837	72.7
15-24	6,482	2.8	6,520	2.9	7,156	3.2	7,890	6.0
25-34	28,119	12.3	28,084	12.5	29,308	13.2	37,293	28.4
35-44	42,478	18.6	43,929	19.6	45,746	20.6	43,275	32.9
45-54	41,382	18.1	40,668	18.1	39,010	17.6	23,682	18.0
55-64	22,180	9.7	20,086	9.0	18,193	8.2	12,645	9.6
65-74	9,212	4.0	9,475	4.2	8,911	4.0	6,038	4.6
75+	5,090	2.2	4,296	1.9	4,013	1.8	2,014	1.5
Married Couple Families	115,443	50.5	115,279	51.4	116,318	52.5	106,079	61.1
with Related Children	58,984	25.8	61,211	27.3	63,245	28.5	64,720	38.5
Other Families	39,523	17.3	37,757	16.8	36,019	16.3	26,758	11.6
Male Householder	13,319	5.8	12,698	5.7	12,082	5.5	8,529	3.8
with Related Children	8,833	3.9	8,503	3.8	7,996	3.6	5,749	2.1
Female Householder	26,204	11.5	25,058	11.2	23,937	10.8	18,229	7.8
with Related Children	18,313	8.0	17,928	8.0	17,243	7.8	14,625	6.1
Nonfamily Households	73,410	32.1	71,190	31.7	69,263	31.3	56,078	27.3
15-24	6,172	2.7	6,184	2.8	6,050	2.7	5,806	4.4
25-34	13,274	5.8	13,170	5.9	12,617	5.7	16,291	12.4
35-44	16,091	7.0	15,715	7.0	15,531	7.0	14,508	11.0
45-54	17,276	7.6	16,838	7.5	16,305	7.4	8,078	6.1
55-64	10,141	4.4	9,360	4.2	9,048	4.1	5,290	4.0
65-74	6,111	2.7	5,351	2.4	5,520	2.5	4,046	3.1
75+	4,368	1.9	4,550	2.0	4,192	1.9	2,059	1.6
Householder Living Alone	55,378	24.2	53,619	23.9	52,060	23.5	41,826	20.1
Two or more persons	18,031	7.9	17,572	7.8	17,203	7.8	14,252	7.2

(continued from page 55)

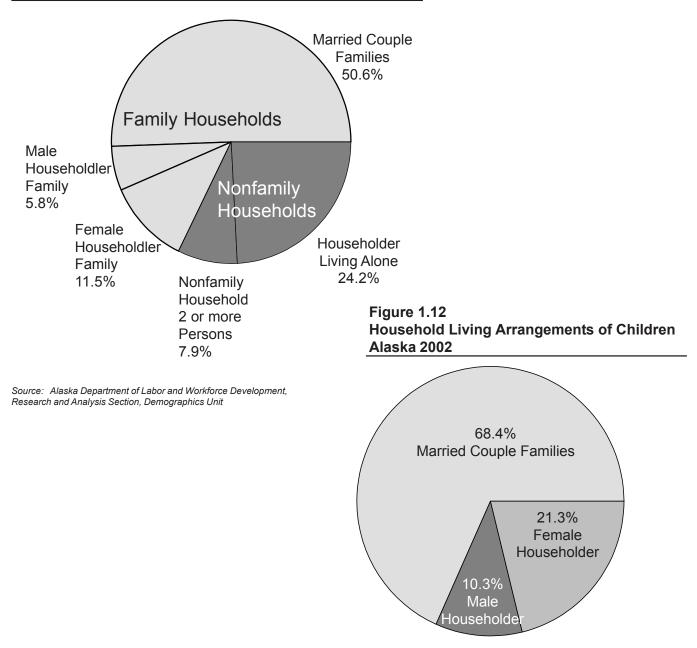
occupancy on the site where they stand. Seasonal residences, Forest Service cabins, or vacant cabins that are habitable are included in the inventory.

The 2000 census counted some 260,963 housing units in Alaska, with 221,599 occupied and 39,364 vacant. Some 21,460, or 8.2%, of all housing units were for seasonal, recreational or occasional use. In 1990, the census counted 232,608 housing units, with 188,915 occupied and 43,693

Figure 1.11 Alaska Households by Type, 2002

vacant and the percent of housing units used for seasonal, recreational or occasional use was 7.3%. There was an increase of 28,355 total housing units during the decade, or a growth of 12.2%. The number of occupied housing units or households in Alaska increased by 32,684, or 17.3%, during the decade.

Following the national trend, 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 person, from 2.63 in 1990 to 2.37 in 2002.



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

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). Some 19,349 persons (3.1%) lived in group quarters housing in Alaska in 2000. Due largely to cutbacks of military personnel and the move away from barracks-type housing in the military, the number of persons occupying this type of housing in 2002 decreased to 18,748. 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 1.32 and Figures 1.11 and 1.12.

Some 529,342 persons lived in 188,915 households in Alaska in 1990. Of that population, 454,726 persons, or 82.7%, lived in 132,837 family households. The remaining 74,616 persons, or 13.6%, lived in 56,078 non-family households. Overall, 70.3% of all households are family households and 29.7% are non-family households. In 2002, an estimated 228,376 households existed in Alaska. Of these, 154,966, or 67.9%, were family households and 73,410, or 32.1%, were non-family households. Comparatively, households in the United States as a whole in 2002 were almost identical: 68.0% family and 32.0% nonfamily. The proportion of persons in family households continues to decline nationwide.

Family household types are husband-wife, male-headed and female-headed households. A married couple household is a family in which the householder and spouse are counted as members of the same household. Male- and female-headed households consist of a single adult head and at least one younger or older related dependent. Of Alaska's 132,837 family households in 1990, 106,079 were husband-wife, 8,529 were male-headed, and 18,299 were female-headed. These comprised 61.1%, 3.8% and 7.8% of all households respectively. By 2002, it was estimated that there were 115,443 married couple households, 13,319 male-headed households and 26,204 female-headed households in Alaska. These made up 50.5%, 5.8% and

11.5% of all households in the state, respectively. Traditional husband-wife families continue to decline and today barely make up half of all households.

Alaska's households are about as likely to contain married couple families and slightly more likely to contain a male-headed household with no spouse present than households of the nation as a whole. Nationwide, 51.9% of all households are married couples: 4.1% are male-headed and 12.0% female-headed.

In 1990, Alaska had 85,094 households with related children. Of these related-children households, 64,720, or 76.1%, were in married-couple families. A single-female householder was present in 14,625, or 17.2%, of the households with related children, and a single-male householder was present in 5,749, or 6.8%, of the households with related children.

There were an estimated 86,130 households within Alaska in 2002 with related children. Of these, an estimated 58,984, or 68.5%, were married couple families, 18,313, or 21.3%, female-headed families and 8,833, or 10.3%, male-headed families. Only 37.7% of all households contained related children under the age of 18. Of all households containing children living with one parent in 2002, an estimated 32.5% were male-headed households and 67.5% were female-headed households.

Traditional households containing a husband, wife and related children made up only 25.8% of all households in Alaska. This is somewhat higher than the national average of 23.5% in 2002. In part, this reflects Alaska's younger population and higher fertility. Between 1990 and 2002, the proportion of households with children living with married couple families continued to decline, while the proportion of female- and male-headed households with children continued to increase.

Persons living alone or unrelated persons living together account for the non-family households. Of the 56,078 nonfamily households in 1990, 41,826 contained persons living alone, and 14,252 contained unrelated persons living together. In 2002, of an estimated 73,410 non-family households in Alaska, 55,378 (32.1% of all households) contained persons living alone, and an additional 18,031 (7.9% of all households) contained two or more unrelated individuals. Since 1990, these rates in the state have gradually increased. Nationwide, the proportion of households containing a single person living alone was 26.3%, and the proportion of households containing two or more unrelated individuals was 5.7% in 2002.

Chapter 2 ALASKA BOROUGHS AND CENSUS AREAS

This chapter presents detailed estimates of population by race, age, and sex for all boroughs and census areas. There is detailed analysis of geographic variation for population trends, households, components of change, and population composition.

Boroughs and Census Areas

Alaska is comprised of both organized boroughs and census areas. As of July 1, 2002, there were 16 organized boroughs within the state. Boroughs in Alaska are the equivalent of county governments in the rest of the United States. Three of these boroughs, the Municipality of Anchorage, Juneau, and Sitka are city/boroughs, the equivalent of city/county governments, similar to Oklahoma city/county in Oklahoma. The remaining unorganized territory, which accounts for about 59 percent of the state's land area, is divided into 11 census areas for statistical purposes by the U.S. Bureau of the Census. Although these are only statistical units, they are considered as county equivalents by the federal government for federal program purposes. Many, but not all, of the boundaries of the census areas tend to follow Native regional corporation boundaries. Eleven of the boroughs and all of the census areas have independent, incorporated cities within their boundaries. Bristol Bay Borough and Yakutat Borough contain no organized cities. Haines Borough has recently become a city/borough, but the change was after the July 1, 2002 estimate date. The reader may refer to the maps that accompany the place estimates in Chapter Four of this publication for help in identifying borough and census area boundaries of Alaska.

Since there have been a number of recent borough formations, 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 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 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 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. These communities are Cantwell, McKinley Park, Healy, Anderson, Ferry and Lignite. The borough also included a small portion of Southeast Fairbanks Census Area which has no population.

In 1992, Yakutat Borough was formed out of the Skagway-Yakutat-Angoon Census Area. The remaining area has been renamed the Skagway-Hoonah-Angoon Census Area. In 1997, Yakutat Borough annexed an additional 2,878 square miles from the Valdez-Cordova Census Area. In addition, the incorporation of all the remaining unorganized territory into boroughs has been studied, the public meetings held and a model borough plan developed by the Alaska Boundary Commission. Bills have surfaced 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

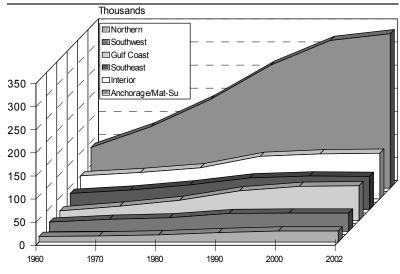
Alaska experienced phenomenal growth during the past three decades, most of which has been centered in urban and suburban areas of the state. This is evident in Figure 2.1, which shows the dominance by the Anchorage/ Matanuska-Susitna region over other labor market regions from about 1959 to the present. Table 2.1 together with Figures 2.1 and 2.2 provide the population estimates and help illustrate the changing demographics during this period.

In 2002, 78 percent of Alaska's population was found in the following five boroughs: Municipality of Anchorage (269,070), Fairbanks North Star Borough (84,791), Matanuska-Susitna

Borough (65,241), Kenai Peninsula Borough (51,187), and Juneau Borough (30,981). Figure 2.2 compares the growth trend of these boroughs by decade beginning in 1960.

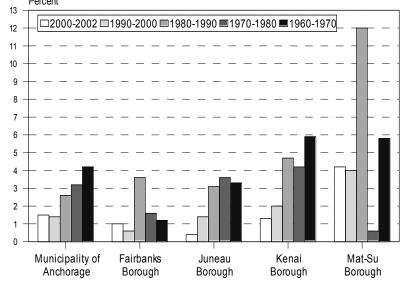
Population growth is sometimes sporadic over a period of time. During the 1980-1985 period, the state grew at an average annual rate of 5.9%. During the economic bust of the 1985 to 1990, the state only grew at a 0.3% rate annually. For the 1990-1995 period Alaska grew at a 1.8% annual rate and for the 1995-2000 period the average annual

Figure 2.1 Population by Labor Market Region 1960 to 2002



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

Figure 2.2 Annual Average Growth: Five Most Populous Alaska Boroughs 1960 to 2002 Percent



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

growth slowed to 0.8%. The 2000-2002 period saw an average annual increase in growth to 1.2% of the state's population. After 2000, 87% of the state's growth occurred in the Anchorage/ Matanuska-Susitna region with the Matanuska-Susitna Borough experiencing the fastest rate of growth. That area's population increased an average of 4.2% annually during the past two years; this was more than three and a half times faster than the statewide average. Faster than average population growth also occurred during 2000-2002 within the Wade Hampton Census Area (1.7%), the Municipality of Anchorage (1.5%), Kenai Peninsula Borough (1.3%), and Bethel Census Area (1.2%).

Lower than average growth occurred in Fairbanks North Star Borough (1.0%), Nome Census Area (0.7%), Valdez-Cordova Census Area (0.5%), Aleutians East Borough (0.5%), Northwest Arctic Borough (0.4%), Juneau Borough (0.4%), Sitka Borough (0.3%) and Dillingham Census Area (0.1%).

In contrast, fourteen of Alaska's county equivalent areas had average annual losses of population between 2000 and 2002. These included Lake and Peninsula Borough (-4.7%), Bristol Bay Borough (- 3.6%), Aleutians West Census Area (-3.3%), and Kodiak Island Borough (-0.2%). These losses are attributed mainly to slowdowns in the fishing industry. In Southeast, Yakutat Borough (-4.9%), Prince of Wales-Outer Ketchikan Census Area (-3.6%), Skagway-Hoonah-Angoon Census Area (-2.9%), Wrangell-Petersburg Census Area (-1.6%), Ketchikan Gateway Borough (-1.2%) and Haines Borough (-0.6%) all declined. These are attributable to the end of logging and a poor fishing economy. In the Northern and Interior Regions, Southeast Fairbanks Census Area (-1.6%), Yukon-Koyukuk Census Area (-1.0), North Slope Borough (-0.9%) and Denali Borough (-0.2%) lost population.

Group Quarters

As indicated in Chapter 1, two general categories of persons in group quarters 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 2002, an estimated 18,748 persons or 2.9% of Alaska's population lived in group quarters housing in Alaska, down 3 percent from 2000. Tables 2.2 and 2.3 provide housing information by group quarters for all boroughs and census areas by labor market regions for the period 1990-2002.

According to the 1990 census, the proportion of persons in group quarters housing in Alaska by type was as follows: military (42.5%); fish processing, logging and miscellaneous group quarters (26.5%); correctional institutions (12.7%); college dorms and religious group quarters (6.3%); nursing homes (5.8%); homeless and abused shelters (2.2%); juvenile institutions (1.9%); rooming houses, group homes, halfway houses, etc. (1.6%); visible street locations (0.4%); and hospitals, including handicapped (0.4%).

The 2000 census shows the following proportions in group quarters: military (20.5%); fish processing, logging and miscellaneous group quarters (20.9%); correctional institutions (17.2%); college dorms and religious group quarters (9.5%); nursing homes (4.2%); homeless and abused shelters (not reported); juvenile institutions (2.2%); rooming houses, group homes, halfway houses, etc. (9.2%); visible street locations (not reported); and hospitals, including handicapped (1.4%).

Approximately 52 percent of Alaska's group quarters population in 2002 were found living in the Municipality of Anchorage and Fairbanks North Star Borough. Military barracks, University of Alaska dormitories, State of Alaska correctional facilities, and a combination of profit and nonprofit group homes and nursing homes, and homeless

Figure 2.3

Lived in a Foreign Country Five Years Ago Percent as of April 1, 2000

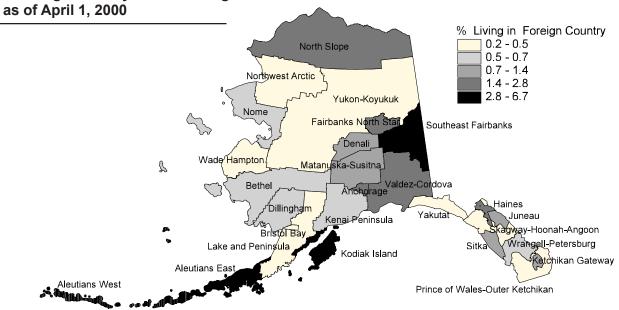
shelters made up the volume of group quarters locations in these more populated areas.

People living in group quarters housing dropped 48 percent in the Aleutians West Census Area between 1990-2000 due mainly to the closing of the Adak Naval Air Station; however, the Aleutian Chain continues to be dominated by group quarters living connected with fishing and the seafood processing industry. In 2000, the Aleutians East Borough still had the greatest proportion of their population living in group quarters housing (49.6%) followed by the Aleutians West Census Area (40.4%). The overall statewide average was 2.9%.

Other areas in the state with relatively high proportions of group quarters housing were Yakutat (7.7%), Denali Borough (5.1%), Fairbanks North Star Borough (4.5%), Northwest Arctic Borough (4.4%), Southeast Fairbanks Census Area (4.2%) and Sitka Borough (3.3%). Group quarters in Denali Borough, Southeast Fairbanks and Fairbanks North Star Borough are largely military in character. A state-run Pioneers' Home in Sitka as well as an active Coast Guard presence and Sheldon Jackson College make up the group quarters housing there. Logging in Yakutat and the Red Dog Mine in Northwest Arctic Borough account for the group quarters in those two areas.

Census Area Housing Units and Households

Comparative information on housing units and households for Alaska by labor market region and census area are shown in Table 2.2. The number of occupied households in Alaska in 2002 was estimated at 228,376, an increase of



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

Table 2.1Alaska Population by Labor Market Region, Borough and Census Area, 1990–2002

	July 1	July 1	April 1	July 1	July 1	July 1	July 1	July 1	July 1	July 1
Area by Labor Market Region		2001	2000	1999	1998	1997	1996	1995	1994	1993
	Provi-	Provi-	Census	Estimate						
	sional	sional								
ALASKA	643,786	633,630	626,931	622,000	617,082	609,655	605,212	601,581	600,622	596,906
Anchorage Mat-Su Region	334,311	325,992	319,605	315,085	311,413	306,877	303,601	301,635	301,139	296,099
Anchorage Borough	269,070	263,940	260,283	259,391	257,260	254,752	253,234	252,729	253,503	249,440
Matanuska-Susitna Bor.	65,241	62,052	59,322	55,694	54,153	52,125	50,367	48,906	47,636	46,659
Gulf Coast Region	75,339	74,466	73,799	73,274	72,522	71,700	71,275	71,169	70,540	68,811
Kenai Peninsula Bor.	51,187	50,185	49,691	48,952	48,532	47,695	46,654	45,906	45,059	43,814
Kodiak Island Borough	13,852	14,167	13,913	13,989	13,716	13,648	14,158	14,847	15,059	14,594
Valdez-Cordova CA	10,300	10,114	10,195	10,333	10,274	10,357	10,463	10,416	10,422	10,403
Interior Region	99,003	97,900	97,417	98,299	97,673	96,567	96,447	96,184	96,431	96,249
Fairbanks North Star Bor.	84,791	83,530	82,840	83,773	83,045	82,064	81,883	81,552	81,818	81,472
Southeast Fairbanks CA	5,958	5,940	6,174	6,283	6,349	6,253	6,290	6,406	6,314	6,280
Yukon-Koyukuk CA	8,254	8,430	8,403	8,243	8,279	8,250	8,274	8,226	8,299	8,497
Denali Borough *	1,886	1,905	1,893	1,871	1,868	1,895	1,906	1,836	1,833	1,793
Yukon-Koyukuk CA	6,368	6,525	6,510	6,372	6,411	6,355	6,368	6,390	6,466	6,704
Northern Region	23,851	23,819	23,789	23,597	23,426	23,082	22,734	22,404	22,340	22,058
Nome Census Area	9,342	9,321	9,196	9,311	9,341	9,119	9,079	8,893	8,895	8,865
North Slope Borough	7,243	7,274	7,385	7,413	7,268	7,251	7,111	6,920	6,836	6,648
Northwest Arctic Bor.	7,266	7,224	7,208	6,873	6,817	6,712	6,544	6,591	6,609	6,545
Southeast Region	71,972	72,275	73,082	73,302	73,759	73,830	73,706	73,061	73,054	73,188
Haines Borough	2,360	2,375	2,392	2,475	2,461	2,404	2,352	2,280	2,331	2,293
Juneau Borough	30,981	30,675	30,711	30,189	30,021	29,713	29,230	28,700	28,454	28,448
Ketchikan Gateway Bor.	13,670	13,855	14,059	13,961	14,143	14,500	14,654	14,764	14,751	14,716
PoW-Outer Ketchikan C.A	. 5,678	5,838	6,157	6,589	6,830	6,873	6,996	6,734	6,774	6,797
Sitka Borough	8,894	8,836	8,835	8,681	8,722	8,708	8,650	8,868	8,941	9,083
Skagway-Yakutat-Angoon	3,945	4,063	4,244	4,270	4,417	4,490	4,622	4,517	4,555	4,561
Skagway-Hoonah-Angoo	on 3,221	3,359	3,436	3,541	3,642	3,668	3,823	3,747	3,828	3,854
Yakutat Borough *	724	704	808	729	775	822	799	770	727	707
Wrangell-Petersburg CA	6,444	6,633	6,684	7,137	7,165	7,142	7,202	7,198	7,248	7,290
Southwest Region	39,310	39,178	39,239	38,443	38,289	37,599	37,449	37,128	37,118	40,501
Aleutians East Bor.	2,729	2,618	2,697	2,151	2,145	2,212	2,205	2,234	2,306	2,317
Aleutians West CA	5,073	5,269	5,465	5,285	5,346	5,333	5,710	5,651	5,903	9,422
Bethel CA	16,484	16,211	16,046	16,167	15,935	15,596	15,311	15,217	14,933	14,557
Bristol Bay Bor.	1,159	1,177	1,258	1,258	1,291	1,250	1,230	1,189	1,285	1,573
Dillingham CA	4,930	4,921	4,922	4,731	4,686	4,519	4,476	4,389	4,302	4,361
Lake & Peninsula Bor.	1,641	1,747	1,823	1,791	1,842	1,792	1,810	1,816	1,807	1,807
Wade Hampton CA	7,294	7,235	7,028	7,060	7,044	6,897	6,707	6,632	6,582	6,464

Notes: Census 2000 numbers reflect known corrections to date.

* Denali Borough was incorporated Dec. 7, 1990, and Yakutat Borough was incorporated Sept. 22, 1992.

CA = Census Area

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

Population	ı by Labor N	larket, Boro	ugh and Ce	nsus Area,	1990–2002 (cont.)
July 1	July 1	April 1	Change		Averge Rate of Ch	Annual
1992	1991	1990	2000-	1990-	2000-	1990-
Estimate	Estimate	Census	2002	2000	2002	2000
586,722	569,054	550,043	16,855	76,888	1.2	1.3
288,481	277,445	266,021	14,706	53,584	2.0	1.8
244,111	235,626	226,338	8,787	33,945	1.5	1.4
44,370	41,819	39,683	5,919	19,639	4.2	4.0
68,372	65,177	64,063	1,540	9,736	0.9	1.4
43,459	42,132	40,802	1,496	8,889	1.3	2.0
14,635	13,018	13,309	-61	604	-0.2	0.4
10,278	10,027	9,952	105	243	0.5	0.2
94,972	95,122	92,111	1,586	5,306	0.7	0.6
80,261	80,655	77,720	1,951	5,120	1.0	0.6
6,120	6,009	5,913	-216	261	-1.6	0.4
8,591	8,458	8,478	-149	-75	-0.8	-0.1
1,766	1,781	1,764	-7	129	-0.2	0.7
6,825	6,677	6,714	-142	-204	-1.0	-0.3
21,884	20,895	20,380	62	3,409	0.1	1.5
8,848	8,522	8,288	146	908	0.7	1.0
6,500	6,182	5,979	-142	1,406	-0.9	2.1
6,536	6,191	6,113	58	1,095	0.4	1.6
72,612	71,077	68,989	-1,110	4,093	-0.7	0.6
2,230	2,242	2,117	-32	275	-0.6	1.2
28,253	27,579	26,751	270	3,960	0.4	1.4
14,636	14,255	13,828	-389	231	-1.2	0.2
6,608	6,551	6,278	-479	-121	-3.6	-0.2
9,059	8,878	8,588	59	247	0.3	0.3
4,481	4,401	4,385	-299	-141	-3.2	-0.3
3,801	3,679	3,680	-215	-244	-2.9	-0.7
680	722	705	-84	103	-4.9	1.4
7,345	7,171	7,042	-240	-358	-1.6	-0.5
40,401	39,338	38,479	71	760	0.1	0.2
2,315	2,284	2,464	32	233	0.5	0.9
9,830	9,643	9,478	-392	-4,013	-3.3	-5.4
14,340	13,974	13,656	438	2,390	1.2	1.6
1,570	1,468	1,410	-99	-152	-3.6	-1.1
4,247	4,169	4,012	8	910	0.1	2.0
1,805	1,737	1,668	-182	155	-4.7	0.9
6,294	6,063	5,791	266	1,237	1.7	1.9

Table 2.1 P

6.776 or 3.0% since 2000. The number of persons per household on a statewide basis declined slightly from 2.80 in 1990 to 2.74 in 2002.

In 1990, Alaska's homeowner vacancy rate was 4.5% and the rental vacancy rate was 8.5%. At the time of the 1990 census, 16,991 or 7.3% of housing units classified as seasonal, recreational or occasional use were vacant. Boroughs or census areas that had the highest proportion of such housing were: Lake and Peninsula Borough (34.9%), Yukon-Koyukuk Census Area (27.5%), Nome Census Area (26.7%), Bristol Bay Borough (23.8%), Skagway-Yakutat-Angoon Census Area (23.4%), Matanuska-Susitna Borough (21.4%), Southeast Fairbanks Census Area (19.3%), Valdez-Cordova Census Area (18.6%), Haines Borough (18.5%), Kenai Peninsula Borough (14.6%), and Dillingham Census Area (13.0%). In some rural areas, such housing may be associated with fish camps or fish processing. In other areas, particularly on the road system, such housing tends to be primarily for seasonal recreational purposes.

In 2000, Alaska's homeowner vacancy rate was 1.9% and the rental vacancy rate was 8.5%. At the time of the 2000 census, 21,474 or 8.2% of housing units classified as seasonal, recreational or occasional use were vacant. Boroughs or census areas that had the highest proportion of such housing were: Lake and Peninsula Borough (58.3%), Bristol Bay Borough (38.9%), Yakutat Borough (35.7), Denali Borough (30.5%), Yukon-Koyukuk Census Area (28.9%), Dillingham Census Area (27.1%), Skagway-Yakutat-Angoon Census Area (22.3%), Northwest Arctic Borough (22.2%), Haines Borough (21.2%), Nome Census Area (19.2%), Matanuska-Susitna Borough (19.2%), Southeast Fairbanks Census Area (16.4%), Kenai

(continued on page 77)

Table 2.2Households and Housing Units by Labor Market Region, Borough and Census Area

_		J	uly 1, 20	02		July 1, 2001						
	Estimated		Non			Estimated		Non				
Labor	Total	Group	Group	Occupied	Persons		Group	Group	Occupied	Persons		
Market	Population	Quarters	Quarters	Housing	Per	Population	Quarters	Quarters	Housing	Per		
Area	5	Population	•		Household	July 1	Population	Population		Household		
	2002	Estimate	Estimate	(Households)	Estimate	2001	Estimate	Estimate	(Households)	Estimate		
State of Alaska	643,786	18,748	625,038	228,376	2.74	633,630	19,213	614,417	224,226	2.74		
Anchorage/Mat-Su Region	334,311	6,885	327,426	120,351	2.72	325,992	7,256	318,736	117,369	2.72		
Anchorage Municipality	269,070	5919	263,151	97,626	2.70	263,940	6263	257,677	95,795	2.69		
Matanuska-Susitna Borough	65,241	966	64,275	22,725	2.83	62,052	993	61,059	21,574	2.83		
Gulf Coast Region	75,339	1,837	73,502	27,645	2.66	74,466	1,864	72,602	27,141	2.67		
Kenai Peninsula Borough	51,187	1335	49,852	19,202	2.60	50,185	1334	48,851	18,696	2.61		
Kodiak Island Borough	13,852	345	13,507	4,391	3.08		375	13,792	4,476	3.08		
Valdez-Cordova Census Area		157	10,143	4,052	2.50		155	9,959	3,969	2.51		
Interior Region	99,003	4,229	94,774	35,838	2.64	97,900	4,254	93,646	35,326	2.65		
Fairbanks North Star Boroug	h 84,791	3817	80,974	30,601	2.65	83,530	3809	79,721	30,101	2.65		
Southeast Fairbanks CA	5,958	248	5,710	2,089	2.73		270	5,670	2,079	2.73		
Yukon-Koyukuk Census Area		164	8,090	3,148	2.57		175	8,255	3,146	2.62		
Denali Borough*	1,886	96	1,790	817	2.19		107	1,798	811	2.22		
Yukon-Koyukuk CA*	6,368	68	6,300	2,331	2.70	6,525	68	6,457	2,335	2.77		
Northern Region	23,851	614	23,237	6,533	3.56	23,819	648	23,171	6,485	3.57		
Nome Census Area	9,342	217	9,125	2,642	3.45	9,321	221	9,100	2,659	3.42		
North Slope Borough	7,243	80	7,163	2,079	3.45	7,274	91	7,183	2,073	3.47		
Northwest Arctic Borough	7,266	317	6,949	1,812	3.83	7,224	336	6,888	1,753	3.93		
Southeast Region	71,972	1,441	70,531	27,828	2.53	72,275	1,404	70,871	27,812	2.55		
Haines Borough	2,360	5	2,355	1,008	2.34	2,375	5	2,370	999	2.37		
Juneau Borough	30,981	756	30,225	11,840	2.55	30,675	720	29,955	11,675	2.57		
Ketchikan Gateway Borough	13,670	228	13,442	5,362	2.51	13,855	194	13,661	5,415	2.52		
PoW-Outer Ketchikan CA	5,678	24	5,654	2,074	2.73	5,838	23	5,815	2,153	2.70		
Sitka Borough	8,894	296	8,598	3,380	2.54	8,836	313	8,523	3,320	2.57		
Skagway-Yakutat-Angoon CA	3,945	73	3,872	1,615	2.40	4,063	68	3,995	1,622	2.46		
Skagway-Hoonah-Angoon	CA 3,221	17	3,204	1,360	2.36	3,358	14	3,344	1,373	2.44		
Yakutat Borough	724	56	668	255	2.62	704	54	650	249	2.61		
Wrangell-Petersburg CA	6,444	59	6,385	2,549	2.50	6,633	81	6,552	2,628	2.49		
Southwest Region	39,310	3,742	35,568	10,181	3.49	39,178	3,787	35,391	10,093	3.51		
Aleutians East Borough	2,729	1355	1,374	517	2.66	2,618	1218	1,400	515	2.72		
Aleutians West C.A.	5,073	2052	3,021	1,279	2.36	5,269	2265	3,004	1,207	2.49		
Bethel Census Area	16,484	276	16,208	4,251	3.81		249	15,962	4,213	3.79		
Bristol Bay Borough	1,159	0	1,159	465	2.49		0	1,177	468	2.51		
Dillingham C.A.	4,930	43	4,887	1,527	3.20	4,921	36	4,885	1,517	3.22		
Lake & Peninsula Borough	1,641	0	1,641	545	3.01		0	1,747	575	3.04		
Wade Hampton Census Area	7,294	16	7,278	1,597	4.56	7,235	19	7,216	1,598	4.52		

Table 2.2 Households and Housing Units by Labor Market Region, Borough and Census Area (continued)

Total Non Prop. Non Group Non Group Persons Prop. Occupied Prop. Non Group Occupied Prop. Non Group Vacant Post Total Rec. or Post Group Persons Prop. Occupied Prop. Non Format Vacant Post Non Prop. Non Format Non Prop. Non Post Non Prop. Non Post Non Prop. Non Post Non Prop. Non Post Non Prop. Non Post Non Post	April 1, 2000								April 1, 1990							
Pop. 2000 Group Pop. Pop. Group Pop. Pop. Pop. Pop. Pop. Pop. Pop. Pop					-											
April 1 Quarteris Per Housing Bec., or Units April 1 Quarteris Per Per Housing Rec., or Per, Household Census Censu		0			o	.	•	•		0				•	•	
2000 Pop. Pop. Household Units Occas. Occa									•			0				
Census Census<					0	•	,	,	•				•			
319,605 7,999 311,606 2.70 115,378 127,697 6,351 5.0 266,021 5.590 2.71 96,096 115,106 5,488 4.8 280,283 7014 253,269 2.67 94,822 100,368 1,107 1.1 226,338 5074 2.68 2.92 21,758 29,445 4,190 14.2 73,799 1,848 71,951 2.69 26,746 35,178 5,566 15.9 64,063 2.607 2.82 21,758 29,445 4,190 14.2 4,967 1328 43,363 2.62 18,349 24,871 4,560 18.3 40,602 1064 2.79 14,250 19,364 2,281 9 146 13,913 338 13,575 3.07 4,424 5,159 308 6.0 13,309 955 588 2.73 3,425 5,196 966 18.6 97,417 3,551 93,866 2.69 34,954 41,784 3,064 7.3 92,111 4,933 2.78 31,350 39,871 2,810 7.0 62,840 3060 79,760 2.68 2,9777 33,291 993 3.0 77,720 4096 2.76 2.68 2,748 45,89 1,349 2,55 1,86 966 18.6 93,25 558 2.73 3,425 5,196 966 18.6 93,020 79,760 2.68 2,9777 33,291 993 3.0 77,720 4096 2.76 2.89 1,009 3,149 607 19.3 8,003 172 8,231 2.67 3,079 5,268 1,543 2.93 8,478 567 2.88 2,778 3,1350 39,871 2,810 7.0 52,86 1,364 2,284 3,383 1,412 30,5 1,764 228 2.50 6,279 233			•							•						
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	626,931	19,349	607,582	2.74	221,599	260,978	21,460	8.2	550,043	20,701	2.80	188,915	232,608	16,991	7.3	
59.322 985 58.337 2.84 20.56 27.329 5.244 19.2 39.833 516 2.92 13.394 20.953 4.479 21.4 73.799 1.848 71.951 2.69 26.746 35.178 5.566 15.9 64.063 2.607 2.82 21.758 29.445 4.190 14.2 49.691 1328 46.363 2.62 18.438 24.871 4.560 18.3 40.802 10.64 2.79 14.250 19.364 2.819 14.6 13.913 338 13.575 3.07 4.424 5.159 308 6.0 13.309 955 3.03 4.083 4.083 4.885 405 8.8 97.17 3.551 93.866 2.69 3.427 3.03 7.720 4096 2.76 2.668 31.823 854 2.7 1.423 2.81 2.241 3.249 3.91 1.131 2.96 6.714 2.39 6.77 9.23	319,605	7,999	311,606	2.70	115,378	127,697	6,351	5.0	266,021	5,590	2.71	96,096	115,106	5,488	4.8	
59.322 965 58.337 2.84 20.56 27.329 5.244 19.2 39.833 516 2.92 13.394 20.953 4.479 21.4 73.799 1.848 71.951 2.69 26.746 35.178 5.586 15.9 64.063 2.607 2.82 21.758 29.445 4.100 14.2 49.691 1326 46.363 2.62 18.48 24.871 4.560 18.3 40.602 1064 2.79 14.250 19.364 2.819 14.6 10.195 182 10.013 2.58 3.884 5.148 718 13.9 9.952 588 2.73 3.425 5.196 966 18.6 97.17 3.551 93.866 2.69 3.4954 41.744 3.064 7.3 92.111 4.933 2.76 26.69.693 31.823 854 2.7 1.742 2.99 5.875 2.80 2.208 3.07 7.720 4096 2.76 2.689 31.323 8.47 7.6 1.840 5.877 3.277 1.412	260,283	7014	253,269	2.67	94,822	100,368	1,107	1.1	226,338	5074	2.68	82,702	94,153	1,009	1.1	
				2.84				19.2		516					21.4	
	73,799	1,848	71,951	2.69	26,746	35,178	5,586	15.9	64,063	2,607	2.82	21,758	29,445	4,190	14.2	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	49 691	1328	48 363	2.62	18 4 38	24 871	4 560	18 3	40 802	1064	2 79	14 250	19 364	2 819	14.6	
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B2.840 Constraint 11,012 206<						,										
6,174 299 $5,875$ 2.80 2.098 $3,225$ 528 16.4 $5,913$ 270 2.96 $1,909$ $3,149$ 607 19.3 $8,403$ 172 $8,231$ 2.67 $3,079$ $5,268$ $1,643$ 29.3 $8,478$ 567 2.88 $2,748$ $4,899$ $1,349$ 27.5 $6,510$ 68 $6,442$ 2.81 2.294 $3,917$ $1,131$ 28.9 $6,714$ 339 2.99 $2,121$ $3,976$ $23,789$ 645 $23,144$ 3.52 $6,582$ $8,727$ $1,412$ 16.2 $20,380$ 479 3.57 $5,570$ $7,835$ $1,474$ 18.8 $9,196$ 22.3 $8,973$ 3.33 $2,693$ $3,649$ 699 19.2 $8,288$ 192 3.441 6.77 $2,577$ 3.441 6.753 $2,681$ 1.673 $2,153$ 2.44 11.57 $7,208$ 319 $6,889$ 3.87 $1,780$ $2,540$ 565 22.2 $6,113$ 66 3.96 $1,526$ $1,998$ 243 12.2 $73,082$ 1.472 $71,610$ 2.59 $27,694$ $32,515$ $2,194$ 6.7 $68,989$ $1,749$ 2.75 $24,659$ $28,085$ $1,588$ 5.7 $2,392$ 5.337 $2,411$ 991 $1,419$ 301 21.2 $2,117$ 71 2.59 791 $1,112$ 206 18.52 $30,711$ 678 $20,033$	97,417	3,551	93,866	2.69	34,954	41,784	3,064	7.3	92,111	4,933	2.78	31,350	39,871	2,810	7.0	
6,174 299 $5,675$ 2.80 2.098 $3,225$ 528 16.4 $5,913$ 270 2.96 $1,909$ $3,149$ 607 19.3 $8,403$ 172 $8,231$ 2.67 $3,079$ $5,268$ $1,543$ 29.3 $8,478$ 667 2.88 $2,748$ $4,899$ $1,349$ 27.5 $6,510$ 68 $6,442$ 2.81 2.294 $3,917$ $1,131$ 28.9 $6,714$ 339 2.99 $2,121$ $3,976$ $23,789$ 645 $23,144$ 3.52 $6,582$ $8,727$ $1,412$ 16.2 $20,380$ 479 3.57 $5,570$ $7,835$ $1,474$ 18.8 $9,196$ 22.3 $8,973$ 3.33 $2,693$ $3,649$ 699 19.2 $8,288$ 192 3.41 1.673 $2,153$ 248 11.57 $7,385$ 103 $7,282$ 3.45 $2,109$ $2,538$ 148 5.8 5979 221 3.44 1.673 $2,153$ 248 11.57 $7,208$ 319 $6,889$ 3.87 $1,780$ $2,540$ 565 22.2 $6,113$ 66 3.96 $1,526$ $1,998$ 243 12.2 $73,082$ 1.472 $71,610$ 2.59 $27,694$ $32,515$ $2,194$ 6.7 $68,989$ $1,749$ 2.75 $24,659$ $28,085$ $1,588$ 5.7 $2,397$ $2,241$ 991 $1,419$ 301 2.12 $2,177$ 11 </td <td>82 840</td> <td>3080</td> <td>79 760</td> <td>2.68</td> <td>29 777</td> <td>33 201</td> <td>993</td> <td>3.0</td> <td>77 720</td> <td>4096</td> <td>2 76</td> <td>26 693</td> <td>31 823</td> <td>854</td> <td>27</td>	82 840	3080	79 760	2.68	29 777	33 201	993	3.0	77 720	4096	2 76	26 693	31 823	854	27	
8,403 172 $8,231$ 2.67 3.079 $5,268$ $1,543$ 29.3 $8,478$ 567 2.88 $2,748$ $4,899$ $1,349$ 27.5 $1,893$ 104 $1,789$ 2.28 785 $1,351$ 412 30.5 $1,764$ 228 2.50 627 923																
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6,510 68 $6,442$ 2.81 2.294 $3,917$ $1,131$ 28.9 $6,714$ 339 2.99 $2,121$ $3,976$ $23,789$ 645 $23,144$ 3.52 $6,562$ $8,727$ $1,412$ 16.2 $20,380$ 479 3.57 $5,570$ $7,835$ $1,474$ 18.8 $9,196$ 223 $8,973$ 3.33 $2,693$ $3,649$ 699 19.2 $8,288$ 192 3.41 $2,371$ $3,684$ 983 26.7 $7,385$ 103 $7,282$ 3.45 $2,109$ $2,538$ 148 5.8 $5,979$ 221 3.44 $1,573$ $2,153$ 248 11.5 $7,208$ 319 $6,889$ 3.87 $1,780$ $2,540$ 565 22.2 $6,113$ 66 3.96 $1,526$ $1,998$ 243 12.2 $73,082$ $1,472$ $71,610$ 2.59 $27,694$ $32,515$ $2,194$ 6.7 $68,989$ $1,749$ 2.75 $24,659$ $28,085$ $1,588$ 5.7 $2,392$ 5 $2,387$ $2,41$ 991 $1,419$ 301 21.2 $2,117$ 71 2.59 791 $1,112$ 206 18.5 $30,711$ 678 30.033 2.60 $11,543$ $12,282$ 185 1.52 2.771 438 2.66 9.902 10.638 248 2.33 $14,059$ 219 $13,840$ 2.56 $5,399$ $6,218$ 244 3.9 <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></td><td></td><td></td></t<>																
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7,385 103 $7,282$ 3.45 $2,109$ $2,538$ 148 5.8 $5,979$ 221 3.44 $1,673$ $2,153$ 248 11.5 $7,208$ 319 $6,889$ 3.87 $1,780$ $2,540$ 565 22.2 $6,113$ 66 3.96 $1,526$ $1,998$ 243 12.2 $73,082$ $1,472$ $71,610$ 2.59 $27,694$ $32,515$ $2,194$ 6.7 $68,989$ $1,749$ 2.75 $24,659$ $28,085$ $1,588$ 5.7 $2,392$ 5 $2,387$ 2.41 991 $1,419$ 301 21.2 $2,117$ 71 2.59 791 $1,112$ 206 18.5 $30,711$ 678 $30,033$ 2.60 $11,543$ $12,282$ 1185 1.5 $26,751$ 438 2.66 9.902 $10,638$ 248 2.3 $14,059$ 219 $13,840$ 2.56 $5,399$ $6,218$ 244 3.9 $1,828$ 252 2.70 $5,303$ $5,463$ 117 2.7 $8,835$ 271 $8,564$ 2.61 $3,278$ $3,650$ 169 4.6 $8,588$ 343 2.81 2.939 $3,222$ 88 2.7 $4,244$ 142 $4,102$ 2.51 $1,634$ $2,607$ 649 2.49 $4,385$ 204 3.26 $1,422$ $2,102$ 491 2.34 $3,436$ 20 $3,446$ 2.56 $2,587$ $3,284$ 324 9.9 $7,042$	23,789	645	23,144	3.52	6,582	8,727	1,412	16.2	20,380	479	3.57	5,570	7,835	1,474	18.8	
7,385 103 $7,282$ 3.45 $2,109$ $2,538$ 148 5.8 $5,979$ 221 3.44 $1,673$ $2,153$ 248 11.5 $7,208$ 319 $6,889$ 3.87 $1,780$ $2,540$ 565 22.2 $6,113$ 66 3.96 $1,526$ $1,998$ 243 12.2 $73,082$ $1,472$ $71,610$ 2.59 $27,694$ $32,515$ $2,194$ 6.7 $68,989$ $1,749$ 2.75 $24,659$ $28,085$ $1,588$ 5.7 $2,392$ 5 $2,387$ 2.41 991 $1,419$ 301 21.2 $2,117$ 71 2.59 791 $1,112$ 206 18.5 $30,711$ 678 $30,033$ 2.60 $11,543$ $12,282$ 1185 1.5 $26,751$ 438 2.66 9.902 $10,638$ 248 2.3 $14,059$ 219 $13,840$ 2.56 $5,399$ $6,218$ 244 3.9 $1,828$ 252 2.70 $5,303$ $5,463$ 117 2.7 $8,835$ 271 $8,564$ 2.61 $3,278$ $3,650$ 169 4.6 $8,588$ 343 2.81 2.939 $3,222$ 88 2.7 $4,244$ 142 $4,102$ 2.51 $1,634$ $2,607$ 649 2.49 $4,385$ 204 3.26 $1,422$ $2,102$ 491 2.34 $3,436$ 20 $3,446$ 2.56 $2,587$ $3,284$ 324 9.9 $7,042$	9,196	223	8,973	3.33	2,693	3,649	699	19.2	8,288	192	3.41	2,371	3,684	983	26.7	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,385	103	7,282	3.45	2,109	2,538	148	5.8	5,979	221	3.44	1,673	2,153	248	11.5	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,208	319	6,889	3.87	1,780	2,540	565	22.2	6,113	66	3.96	1,526	1,998	243	12.2	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	73,082	1,472	71,610	2.59	27,694	32,515	2,194	6.7	68,989	1,749	2.75	24,659	28,085	1,588	5.7	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,392	5	2,387	2.41	991	1,419	301	21.2	2,117	71	2.59	791	1,112	206	18.5	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	30,711	678	30,033	2.60	11,543	12,282	185	1.5	26,751	438	2.66	9,902	10,638	248	2.3	
8,835 271 8,564 2.61 3,278 3,650 169 4.6 8,588 343 2.81 2,939 3,222 88 2.7 4,244 142 4,102 2.51 1,634 2,607 649 24.9 4,385 204 3.26 1,422 2,102 491 23.4 3,436 20 3,416 2.50 1,369 2,108 471 22.3 3,680 166	14,059	219	13,840	2.56	5,399	6,218	244	3.9	13,828	252	2.70	5,030	5,463	147	2.7	
4,2441424,1022.511,6342,60764924.94,3852043.261,4222,10249123.43,436203,4162.501,3692,10847122.33,680166	6,157	87	6,070	2.68	2,262	3,055	322	10.5	6,278	263	2.92	2,061	2,543	178	7.0	
3,436 20 3,416 2.50 1,369 2,108 471 22.3 3,680 166 <td>8,835</td> <td>271</td> <td>8,564</td> <td>2.61</td> <td>3,278</td> <td>3,650</td> <td>169</td> <td>4.6</td> <td>8,588</td> <td>343</td> <td>2.81</td> <td>2,939</td> <td>3,222</td> <td>88</td> <td>2.7</td>	8,835	271	8,564	2.61	3,278	3,650	169	4.6	8,588	343	2.81	2,939	3,222	88	2.7	
808 122 686 2.59 265 499 178 35.7 705 38 <th< td=""><td>4,244</td><td>142</td><td>4,102</td><td>2.51</td><td>1,634</td><td>2,607</td><td>649</td><td>24.9</td><td>4,385</td><td>204</td><td>3.26</td><td>1,422</td><td>2,102</td><td>491</td><td>23.4</td></th<>	4,244	142	4,102	2.51	1,634	2,607	649	24.9	4,385	204	3.26	1,422	2,102	491	23.4	
6,684706,6142.562,5873,2843249.97,0421782.732,5143,0052307.739,2393,83435,4053.4610,24515,0772,85318.938,4795,3433.499,48212,2661,44111.72,69712831,4142.695267248011.02,4648812.97533693669.55,46522673,1982.521,2702,234833.79,47839133.021,8452,051412.016,04624115,8053.734,2405,1884949.513,6562493.723,6054,3622736.31,25801,2582.5749097938138.91,4102682.8140759614223.84,922334,8893.201,5292,33263127.14,01243.301,2151,69122013.01,82301,8233.105881,55790758.31,668283.2250999134634.9	3,436	20	3,416	2.50	1,369	2,108	471	22.3	3,680	166						
39,2393,83435,4053.4610,24515,0772,85318.938,4795,3433.499,48212,2661,44111.72,69712831,4142.695267248011.02,4648812.97533693669.55,46522673,1982.521,2702,234833.79,47839133.021,8452,051412.016,04624115,8053.734,2405,1884949.513,6562493.723,6054,3622736.31,25801,2582.5749097938138.91,4102682.8140759614223.84,922334,8893.201,5292,33263127.14,01243.301,2151,69122013.01,82301,8233.105881,55790758.31,668283.2250999134634.9	808	122	686	2.59	265	499	178	35.7	705	38						
2,69712831,4142.695267248011.02,4648812.97533693669.55,46522673,1982.521,2702,234833.79,47839133.021,8452,051412.016,04624115,8053.734,2405,1884949.513,6562493.723,6054,3622736.31,25801,2582.5749097938138.91,4102682.8140759614223.84,922334,8893.201,5292,33263127.14,01243.301,2151,69122013.01,82301,8233.105881,55790758.31,668283.2250999134634.9	6,684	70	6,614	2.56	2,587	3,284	324	9.9	7,042	178	2.73	2,514	3,005	230	7.7	
5,46522673,1982.521,2702,234833.79,47839133.021,8452,051412.016,04624115,8053.734,2405,1884949.513,6562493.723,6054,3622736.31,25801,2582.5749097938138.91,4102682.8140759614223.84,922334,8893.201,5292,33263127.14,01243.301,2151,69122013.01,82301,8233.105881,55790758.31,668283.2250999134634.9	39,239	3,834	35,405	3.46	10,245	15,077	2,853	18.9	38,479	5,343	3.49	9,482	12,266	1,441	11.7	
5,46522673,1982.521,2702,234833.79,47839133.021,8452,051412.016,04624115,8053.734,2405,1884949.513,6562493.723,6054,3622736.31,25801,2582.5749097938138.91,4102682.8140759614223.84,922334,8893.201,5292,33263127.14,01243.301,2151,69122013.01,82301,8233.105881,55790758.31,668283.2250999134634.9	2,697	1283	1,414	2.69	526	724	80	11.0	2,464	881	2.97	533	693	66	9.5	
1,25801,2582.5749097938138.91,4102682.8140759614223.84,922334,8893.201,5292,33263127.14,01243.301,2151,69122013.01,82301,8233.105881,55790758.31,668283.2250999134634.9	5,465	2267	3,198	2.52	1,270	2,234	83	3.7	9,478	3913	3.02	1,845	2,051	41	2.0	
4,922334,8893.201,5292,33263127.14,01243.301,2151,69122013.01,82301,8233.105881,55790758.31,668283.2250999134634.9	16,046	241	15,805	3.73	4,240	5,188	494	9.5	13,656	249	3.72	3,605	4,362	273	6.3	
1,823 0 1,823 3.10 588 1,557 907 58.3 1,668 28 3.22 509 991 346 34.9	1,258	0	1,258	2.57	490	979	381	38.9	1,410	268	2.81	407	596	142	23.8	
	4,922	33	4,889	3.20	1,529	2,332	631	27.1	4,012	4	3.30	1,215	1,691	220	13.0	
	1,823	0	1,823	3.10	588	1,557	907	58.3	1,668	28	3.22	509	991	346	34.9	
	7,028	10	7,018	4.38	1,602	2,063	277	13.4	5,791	0	4.23	1,368	1,882	353	18.8	

* Occupied and vacant housing units for 1990 are estimated. ** Vacant housing status for census corrections was estimated.

Table 2.3Characteristics of Boroughs and Census Areas and Components of Change by Region, 1970–2002

					April	1 to April 1,	1980-90, 1	990-00. Jul	y 1, 2000 to 、	July 1, 2002			
Area		1980-1990 1990-2000 2000-2002	Population at the End of the Period	Population Change	Birth	s Rate Per 1,000 Mid-Period Population		s Rate per 1,000 Mid-Period Population	Natural Increase	Net Migrants	Average Annual Rate of Change	Percent of State Population End Date	Persons per Square Mile
											A	Alaska as % c	of U.S.
UNITED STA	TES #	1970	203,211,926									0.18	57.42
		1970-80	226,545,805	23,333,879	33,288,00	0 15.5	19,295,000	9.0	13,993,000	9,340,879	1.09	0.18	64.06
3,536,338	Sq. Mi.	1980-90	248,709,873	22,164,068	36,629,00	0 15.4	20,682,000	8.7	15,947,000	6,217,068	0.93	0.22	70.33
		1990-00	281,422,509	32,712,636	39,835,23	8 15.0	22774585	5 8.6	17,060,653	15,651,983	1.23	0.22	79.58
	1	A2000-J00*	282,224,348	801,839	989,02	0 —-	560,891	1 —-	428,129	373,710		0.22	79.81
		2000-01	285,317,559	3,093,211	4,044,08	2 14.3	2,407,067		1,637,015	1,456,196	0.11	0.22	80.68
		2001-02	288,368,698	3,051,139	4,047,64	2 14.1	2,445,837	7 8.5	1,601,805	1,449,334	0.11	0.22	81.54
ALASKA		1970	302,583									100.00	0.53
		1970-80	401,851	99,268	77,76	0 22.1	15,390) 4.4	62,370	36,898	2.82	100.00	0.70
570,373.6	Sq. Mi.	1980-90	550,043	148,192	115,96	3 24.4	19,673	3 4.6	96,290	51,902	3.11	100.00	0.96
		1990-00	626,931	76,888	109,28	9 18.6	24,999	9 4.2	84,290	-7,402	1.31	100.00	1.10
		A2000-J00	627,697	766	2,45	8 —-	713	3 —-	1,745	-979		100.00	1.10
		2000-01	633,630	5,933	9,99	0 15.8	2,937	7 4.7	7,053	-1,120	0.94	100.00	1.11
		2001-02	643,786	10,156	9,80	7 15.4	2,988	3 4.7	6,819	3,337	1.59	100.00	1.13
ANCHORAG	E/	1970	132,894									43.92	5.04
MATANUSKA	۹-	1970-80	192,247	59,353	36,13	8 22.2	5,831	1 3.6	30,307	29,046	3.65	47.84	7.28
SUSITNA RE	GION	1980-90	266,021	73,774	54,80	5 23.9	8,109	9 3.5	46,696	27,078	3.22	48.36	10.08
26,391.2	Sq. Mi.	1990-00	319,605	53,584	53,55	4 18.3	11,52 <i>°</i>	1 3.9	42,033	11,551	1.83	50.98	12.11
	-	A2000-J00	320,455	850	1,24	0 —-	340)	900	-50		51.05	12.14
		2000-01	325,992	5,537	4,97	2 15.4	1,360) 4.2	3,612	1,925	1.71	51.45	12.35
		2001-02	334,311	8,319	4,92	6 14.9	1,530	4.6	3,396	4,923	2.52	52.76	12.67
Anchorage M	lunicipalit	y 1970	126,385									41.77	74.45
, alonorago in	amoipain	1970-80	174,431	48,046	33,91	5 22.5	5,220	3.5	28,695	19,351	3.19	43.41	102.75
1,697.6 S	a. Mi.	1980-90	226,338	51,907	47,74		6,91		40,835	11,072	2.59	41.15	133.33
.,	4	1990-00	260,283	33,945	46,17		9,424		36,754	-2,809	1.40	41.52	153.32
		A2000-J00	260,571	288	1,01		257		760	-472		41.51	153.49
		2000-01	263,940	3,369	4,16		1,068		3,092	277	1.28	41.66	155.48
		2001-02	269,070	5,130	4,09	3 15.4	1,230	4.6	2,863	2,267	1.92	42.46	158.50
Matanuska-S	lusitna	1970	6,509									2.15	0.26
Borough	asitia	1970-80	17,816	11,307	2,22	3 18.3	611	1 5.0	1,612	9,695	9.30	4.43	0.72
24,693.6 \$	Sa Mi	1980-90	39,683	21,867	7,05		1,198		5,861	16,006	7.61	7.21	1.61
2.,000.01	99.111	1990-00	59,322	19,639	7,37		2,097		5,279	14,360	3.97	9.46	2.40
		A2000-J00	59,884	562	22		_,001		140	422		9.54	2.43
		2000-01	62,052	2,168	81		292		520	1,648	3.56	9.79	2.51
		2001-02	65,241	3,189	83		300		533	2,656	5.01	10.30	2.64
GULF COAS	T REGIO	N /4 1970	30,972									10.24	0.52
		1970-80	43,569	12,597	7,76	1 20.8	1,797	7 4.8	5,964	6,633	3.38	10.84	0.73
56,608.9 \$	Sq. Mi.	1980-90	64,063	20,494	12,61		2,478	3 4.6	10,132	10,362	3.81	11.65	1.08
		1990-00	73,799	9,736	11,30	3 16.4	3,099	9 4.5	8,204	1,532	1.41	11.77	1.24
		A2000-J00	73,883	84	22	3 —-	95	5 —-	128	-44		11.77	1.24
		2000-01	74,466	583	1,00	9 13.6	376	5.1	633	-50	0.79	11.75	1.25
		2001-02	75,339	873	98	4 13.1	376	5.0	608	265	1.17	11.89	1.27
Kenai Penins	sula	1970	16,586									5.48	1.03
Borough		1970-80	25,282	8,696	4,13	3 19.7	947	7 4.5	3,186	5,510	4.15	6.29	1.57
16,078.9 \$	Sq. Mi.	1980-90	40,802	15,520	7,72		1,510		6,214	9,306	4.70	7.42	2.54
.,		1990-00	49,691	8,889	7,03		2,085		4,953	3,936	1.96	7.93	3.09
		A2000-J00	49,661	-30	13		78		59	-89		7.91	3.09
		2000-01	50,185	524	63		272		367	157	1.05	7.92	3.12
		2001-02	51,187	1,002	63		286		349	653	1.98	8.08	3.18

Table 2.3 Characteristics of Boroughs and Census Areas and Components of Change by Region, 1970–2002 (continued)

April 1 to April 1, 1980-90, 1990-00. July 1, 2000 to July 1, 2002

				÷ · · · · · · · · ,	,		, .,	, .,			
Area April 1, 1980-1990 1990-2000 July 1, 2000-2002	Population at the End of the Period	Population Change	Mi	Rate er 1,000 id-Period	Mi	Rate er 1,000 d-Period	Natural Increase	Net Migrants	Rate of	Percent of State Population	Persons per Square
			Po	opulation	Po	pulation			Change	End Date	Mile
Kodiak Island Borough 1970	9,409									3.11	1.46
1970-80	9,939	530	2,343	24.2	470	4.9	1,873	-1,343	0.55	2.47	1.54
6,462.6 Sq. Mi. 1980-90	13,309	3,370	3,042	26.2	533	4.6	2,509	861	2.90	2.42	2.06
1990-00	13,913	604	2,839	20.9	538	4.0	2,301	-1,697	0.44	2.22	2.15
A2000-J00*	13,980	67	58		6		52	15		2.23	2.16
2000-01	14,167	187	227	16.1	49	3.5	178	9	1.33	2.24	2.19
2001-02	13,852	-315	207	14.8	41	2.9	166	-481	-2.25	2.19	2.14
Valdez-Cordova 1970	4,977									1.64	0.13
Census Area 1970-80	8,348	3,371	1,285	19.3	380	5.7	905	2,466	5.06	2.08	0.23
34,067.4 Sq. Mi. 1980-90	9,952	1,604	1,844	20.2	435	4.8	1,409	195	1.75	1.81	0.27
1990-00	10,195	243	1,426	14.2	476	4.7	950	-707	0.24	1.63	0.28
A2000-J00	10,242	47	28		11		17	30		1.63	0.28
2000-01	10,114	-128	143	14.0	55	5.4	88	-216	-1.26	1.60	0.27
2001-02	10,300	186	142	13.9	49	4.8	93	93	1.82	1.63	0.28
	EZ 017									19.01	0.20
INTERIOR REGION 1970	57,217	10.015	15 100	04.0	0 5 4 7	4.0	40.054	0.000	4.05	18.91	0.30
1970-80	67,532	10,315	15,168	24.3	2,517	4.0	12,651	-2,336	1.65	16.81	0.35
1980-90	93,875	26,343	20,560	25.5	3,124	3.9	17,436	8,907	3.26	17.07	0.49
190,477.8 Sq. Mi. 1990-00	97,417	3,542	18,427	19.3	3,776	3.9	14,651	-11,109	0.37	15.54	0.51
A2000-J00	97,323	-94	418		109		309	-403		15.50	0.51
2000-01	97,900	577	1,742	17.8	449	4.6	1,293	-716	0.59	15.45	0.51
2001-02	99,003	1,103	1,669	17.0	391	4.0	1,278	-175	1.12	15.62	0.52
Fairbanks North 1970	45,864									15.16	6.23
Star Borough 1970-80	53,983	8,119	12,416	24.9	1,813	3.6	10,603	-2,484	1.63	13.43	7.33
1980-90	77,720	23,737	16,995	25.8	2,353	3.6	14,642	9,095	3.60	14.13	10.56
	82,840	5,120	15,908	19.8	2,948	3.7	12,960	-7,840	0.64	13.21	11.25
A2000-J00	82,759	-81	360		87		273	-354		13.18	11.24
2000-01	83,530	771	1,552	18.7	354	4.3	1,198	-427	0.93	13.18	11.35
2001-02	84,791	1,261	1,481	17.6	309	3.7	1,172	89	1.50	13.38	11.52
Southeast Fairbanks 1970	4,308									1.42	0.17
Census Area 1970-80	5,676	1,368	1,190	23.8	172	3.4	1,018	350	2.74	1.41	0.22
1980-90	5,913	237	1,474	25.4	217	3.7	1,257	-1,020	0.41	1.08	0.23
25,934.3 Sq. Mi. /1 1990-00	6,174	261	1,059	17.5	283	4.7	776	-515	0.43	0.98	0.24
A2000-J00	6,176	2	25		8		17	-15		0.98	0.24
2000-01	5,940	-236	87	14.4	26	4.3	61	-297	-0.39	0.94	0.23
2001-02	5,958	18	82	13.8	31	5.2	51	-33	0.03	0.94	0.23
Yukon-Koyukuk 1970	7,045									2.33	0.05
Census Area 1970-80	7,873	828	1,562	20.9	532	7.1	1,030	-202	1.11	1.96	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										
148,258.4 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	6,493	-17	26		13		13	-30		1.03	0.04
2000-01	6,525	32	84	12.9	63	9.7	21	11	0.49	1.03	0.04
2001-02	6,368	-157	86	13.3	46	7.1	40	-197	-2.44	1.01	0.04
Denali Borough			Denali included		,					0.05	0.00
1990	1,764		1990-91 statisti							0.32	0.20
8,872.7 Sq. Mi. /1 1990-00	1,893	129	232	12.7	46	2.5	186	-57	0.71	0.30	0.21
A2000-J00	1,895	2	7		1		6	-4		0.30	0.21
2000-01	1,905	10	19	10.0	6	3.2	13	-3	0.53	0.30	0.21
2001-02	1,886	-19	20	10.6	5	2.6	15	-34	-1.00	0.30	0.21

Table 2.3 Characteristics of Boroughs and Census Areas and Components of Change by Region, 1970–2002 (continued)

					April 1 t	o April 1, 1	980-90, 199	90-00. July	1, 2000 to J	uly 1, 2002			
Area	April 1	, 1980-1990 1990-2000	Population at the End	Population Change	Births P	Rate er 1,000	Deaths p	Rate er 1,000	Natural Increase	Net Migrants	Average Annual	Percent of State	Persons per
	July 1	, 2000-2002	of the Period			id-Period		id-Period				Population	Square
					P	opulation	P	opulation			Change	End Date	Mile
NORTHERN		1970	13,248									4.38	0.09
HOITHER		1970-80	15,567	2,319	3,593	24.9	1,046	7.3	2,547	-228	1.61	3.87	0.11
146.735.	6 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
,	o oq	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	23,778	-11	117		32		85	-96		3.79	0.16
		2000-01	23,819	41	525	22.1	138	5.8	387	-346	0.17	3.76	0.16
		2001-02	23,851	32	547	22.9	132	5.5	415	-383	0.13	3.76	0.16
Nome Cens	sus Area	1970	5,749									1.90	0.25
		1970-80	6,537	788	1,563	25.4	528	8.6	1,035	-247	1.28	1.63	0.28
23,012.6	Sq. Mi.	1980-90	8,288	1,751	2,236	30.2	533	7.2	1,703	48	2.36	1.51	0.36
		1990-00	9,196	908	2,256	25.8	593	6.8	1,663	-755	1.04	1.47	0.40
		A2000-J00	9,171	-25	43		19		24	-49		1.46	0.40
		2000-01	9,321	150	222	24.0	60	6.5	162	-12	1.62	1.47	0.41
		2001-02	9,342	21	209	22.4	64	6.9	145	-124	0.23	1.47	0.41
North Slope	Borough	1970	3,451									1.14	0.04
		1970-80	4,199	748	823	21.5	242	6.3	581	167	1.96	1.04	0.05
87,860.5	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	7,387	2	42		7		35	-33		1.18	0.08
		2000-01	7,274	-113	146	19.9	41	5.6	105	-218	-1.54	1.15	0.08
		2001-02	7,243	-31	172	23.7	26	3.6	146	-177	-0.43	1.14	0.08
Northwest A	Arctic Borou	ıgh 1970	4,048									1.34	0.11
		1970-80	4,831	783	1,207	27.2	276	6.2	931	-148	1.76	1.20	0.13
35,862.5	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	7,220	12	32		6		26	-14		1.15	0.20
		2000-01	7,224	4	157	21.7	37	5.1	120	-116	0.06	1.14	0.20
		2001-02	7,266	42	166	22.9	42	5.8	124	-82	0.58	1.15	0.20
SOUTHEAS		N /4 1970	42,565									14.07	1.21
OCOTILA		1970-80	42,303 53,794	11,229	9,180	19.1	2,922	6.1	6,258	4,971	2.33	14.07	1.21
37,943.3	3 Sa Mi	1980-90	68,989	15,195	12,753	20.8	3,054	5.0	9,699	5,496	2.48	12.54	1.97
01,01010	o quini	1990-00	73,082	4,093	9,929	14.0	3,073	4.3	6,856	-2,763	0.58	11.66	2.08
		A2000-J00	72,984	-98	243		103		140	-238		11.63	2.08
		2000-01	72,274	-710	919	12.7	411	5.7	508	-1218	-0.98	11.41	2.06
		2001-02	71,914	-360	878	12.2	361	5.0	517	-877	-0.50	11.35	2.05
Haines Bor	ough	1970	1,401									0.46	0.59
		1970-80	1,680	279	274	17.8	97	6.3	177	102	1.81	0.42	0.71
2,357.0	Sq. Mi.	1980-90	2,117	437	355	18.7	79	4.2	276	161	2.30	0.38	0.90
o o	0	1990-00	2,392	275	264	11.7	137	6.1	127	148	1.22	0.38	1.01
2,357.0	Sq. Mi.	A2000-J00	2,399	7	6		7		-1	8		0.38	1.02
		2000-01	2,375	-24	21	8.8	17	7.1	4	-28	-1.01	0.37	1.01

Table 2.3	
Characteristics of Boroughs and Census Areas and Components of Change by Region, 1970–2002 (contin	ued)

				<u>April 1</u>	<u>1 to April</u>	l <u>, 1980-90, 1</u> 9	<u>990-00. J</u>	<u>uly 1, 2000 to</u>	<u>5 July 1, 200</u>	2		
Area April 1	, 1980-1990	Population	Population	Births	Rate	Deaths	Rate	Natural		Average	Percent	Persons
July 1	1990-2000	at the End of the Period	Change		er 1,000 d-Period		er 1,000 d-Period	Increase	Migrants		of State Population	pei Square
ouly 1	, 2000 2002	of the Feriod			pulation		pulation			Change	End Date	Mile
	2001-02	2,360	-15	15	6.3	13	5.5	2	-17	-0.63	0.37	1.00
Juneau Borough	1970	13,556									4.48	5.23
Ū	1970-80	19,528	5,972	2,929	17.7	800	4.8	2,129	3,843	3.61	4.86	7.53
2,733.6 Sq. Mi. /3	1980-90	26,751	7,223	4,953	21.4	966	4.2	3,987	3,236	3.12	4.86	10.31
	1990-00	30,711	3,960	4,463	15.5	1,172	4.1	3,291	669	1.38	4.90	11.84
	A2000-J00*	30,691	-20	95		35		60	-80		4.89	11.83
	2000-01	30,675	-16	420	13.7	142	4.6	278	-294	-0.05	4.84	11.83
	2001-02	30,981	306	403	13.1	137	4.4	266	40	0.99	4.89	11.95
Ketchikan Gateway	1970	10,041									3.32	8.23
Borough	1970-80	11,316	1,275	2,154	20.2	752	7.0	1,402	-127	1.19	2.82	9.28
1,219.6 Sq. Mi.	1980-90	13,828	2,512	2,556	20.3	765	6.1	1,791	721	2.00	2.51	11.34
	1990-00	14,059	231	2,315	16.6	842	6.0	1,473	-1,242	0.17	2.24	11.53
	A2000-J00	13,994	-65	57		24		33	-98		2.23	11.47
	2000-01 2001-02	13,855 13,670	-139 -185	160 172	11.5 12.5	107 83	7.7 6.0	53 89	-192 -274	-1.00 -1.34	2.19 2.16	11.36 11.21
Prince of Wales-	1970	3,782	10	004	10.0	004	0.4	450	440	0.44	1.25	0.52
Outer Ketchikan	1970-80 1980-90	3,822	40	684 1,080	18.0 21.4	231 201	6.1 4.0	453 879	-413	0.11	0.95	0.52 0.86
Census Area 10,202.5 Sq. Mi.	1980-90	6,278 6,157	2,456 -121	1,080	21.4 16.1	201	4.0 4.0	879 749	1,577 -870	4.86 -0.19	1.14 0.98	0.84
10,202.5 59. 101.	A2000-J00	6,146	-121	23		201	4.0	15	-26	-0.19	0.98	0.84
	2000-01	5,838	-308	81	13.5	22	3.7	59	-367	-5.14	0.92	0.80
	2001-02	5,678	-160	67	11.6	25	4.3	42	-202	-2.78	0.90	0.78
Sitka Borough	1970	6,073									2.01	2.11
	1970-80	7,803	1,730	1,344	19.4	380	5.5	964	766	2.49	1.94	2.71
2,881.5 Sq. Mi.	1980-90	8,588	785	1,687	20.6	438	5.3	1,249	-464	0.96	1.56	2.98
	1990-00	8,835	247	1,391	16.0	469	5.4	922	-675	0.28	1.41	3.07
	A2000-J00	8,836	1	31		14		17	-16		1.41	3.07
	2000-01	8,835	-1	114	12.9	52	5.9	62	-63	-0.01	1.39	3.07
	2001-02	8,836	1	123	13.9	37	4.2	86	-85	0.01	1.39	3.07
Skagway-Yakutat-	1970	2,792									0.92	0.22
Angoon Census Area	1970-80	3,478	686	659	21.0	261	8.3	398	288	2.19	0.87	0.27
12,876.8 Sq. Mi.	1980-90	4,385	907	767	19.5	224	5.7	543	364	2.31	0.80	0.34
Skagway-Hoonah	1990-00	3,436	-244	396	11.1	161	4.5	235	-479	-0.69	0.55	0.44
Angoon CA	A2000-J00	3,433	-3	7		4		3	-6		0.55	0.44
7,872.1 Sq. Mi. /3		3,359	-74	28	8.2	25	7.4	3	-77	-2.18	0.53	0.43
	2001-02	3,221	-138	26	7.9	11	3.3	15	-153	-4.19	0.51	0.41
Yakutat Borough /2	1990-00	808	103	100	13.2	41	5.4	59	44	1.36	0.13	0.10
7,742.7 Sq. Mi.	A2000-J00	797	-11	3		1		2	-13		0.13	0.10
	2000-01	704	-93	8	10.7	6	8.0	2	-95	-12.39	0.11	0.09
	2001-02	724	20	7	9.8	3	4.2	4	16	2.80	0.11	0.09
Wrangell-Petersburg	1970	4,920									1.63	0.85
Census Area	1970-80	6,167	1,247	1,136	20.5	401	7.2	735	512	2.25	1.53	1.06
5,808.5 Sq. Mi.	1980-90	7,042	875	1,355	20.5	381	5.8	974	-99	1.32	1.28	1.21
	1990-00	6,684	-358	976	14.2	413	6.0	563	-921	-0.52	1.07	1.15
	A2000-J00	6,688	4	21		10		11	-7		1.07	1.15
	2000-01	6,633	-55	87	13.1	40	6.0	47	-102	-0.83	1.05	1.14
	2001-02	6,444	-189	65	9.9	52	8.0	13	-202	-2.89	1.02	1.11

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

U.S. Bureau of the Census.
* April to June 2000
/1 Denali Borough was formed out of part of Yukon-Koyukuk and Southeast Fairbanks census areas in 1990.
/2 Yakutat 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 sq. mi. from Valdez-Cordova census area in 1997.

Table 2.3

Characteristics of Boroughs and Census Areas and Components of Change by Region, 1970–2002 (continued)

Area	April 1, 1980-1990 1990-2000 July 1, 2000-2002	Population at the End of the Period	Population Change	Μ	Rate er 1,000 id-Period opulation	Mi	Rate er 1,000 d-Period opulation	Natural Increase	Net Migrants	Average Annual Rate of Change	Percent of State Population End Date	Persons per Square Mile
SOUTHWES	ST REGION 1970	24,386									8.06	0.22
	1970-80*	30,785	5,098	5,920	21.5	1,277	4.6	4,643	455	2.32	7.66	0.27
112,216.8	3 Sq. Mi. 1980-90	38,479	7,694	9,378	27.1	1,705	4.9	7,673	21	2.22	7.00	0.34
	1990-00	39,239	760	9,440	24.3	1,785	4.6	7,655	-6,895	0.20	6.26	0.35
	A2000-J00*	39,274	35	217		34		183	-148		6.26	0.35
	2000-01	39,178	-96	823	21.0	203	5.2	620	-716	-0.24	6.18	0.35
	2001-02	39,310	132	803	20.5	198	5.0	605	-473	0.34	6.20	0.35
Aleutians Ea	0	1,301									0.43	0.19
	1970-80*	1,643	342	281	19.1	80	5.4	201	141	2.32	0.41	0.24
6,984.8 S		2,464	821	381	18.6	101	4.9	280	541	4.00	0.45	0.35
	1990-00	2,697	233	251	9.7	76	2.9	175	58	0.90	0.43	0.39
	A2000-J00	2,689	-8	7		1		6	-14		0.43	0.38
	2000-01	2,618	-71	15	5.7	8	3.0	7	-78	-2.68	0.41	0.37
	2001-02	2,729	111	16	6.0	5	1.9	11	100	4.15	0.43	0.39
Aleutians We		5,232	1 005	051	16.0	447	2.0	024	401	0.11	1.73	1.19
Census Area 4,402.1 S		6,467 9,478	1,235 3,011	951 1,393	16.3 17.5	117 171	2.0 2.1	834 1,222	401 1,789	2.11 3.78	1.61 1.72	1.47 2.15
4,402.13	1990-90 1990-00	9,478 5,465	-4,013	860	17.5	150	2.1	710	-4,723	-5.37	0.87	1.24
	A2000-J00	5,445	-4,013	9		5	2.0	4	-4,723	-5.57	0.87	1.24
	2000-01	5,269	-176	37	6.9	10	1.9	4 27	-24	-3.29	0.83	1.24
	2001-02	5,073	-196	40	7.7	11	2.1	29	-225	-3.79	0.80	1.15
Bethel Cens	us 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
41,087.4	Sq. Mi. 1980-90	13,656	2,657	3,796	30.8	695	5.6	3,101	-444	2.16	2.48	0.33
	. 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	16,110	64	113		11		102	-38		2.57	0.39
	2000-01	16,211	101	427	26.4	87	5.4	340	-239	0.62	2.56	0.39
	2001-02	16,484	273	431	26.4	95	5.8	336	-63	1.67	2.60	0.40
Bristol Bay B	•	1,147									0.38	2.21
	1970-80	1,094	-53	152	13.6	45	4.0	107	-160	-0.47	0.27	2.11
519.2 Sq.		1,410	316	224	17.9	43	3.4	181	135	2.52	0.26	2.72
	1990-00	1,258	-152	201	15.1	42	3.1	159	-311	-1.14	0.20	2.42
	A2000-J00	1,233	-25	4		3		1	-26		0.20	2.37
	2000-01 2001-02	1,177 1,159	-56 -18	20 17	16.6 14.6	7 5	5.8 4.3	13 12	-69 -30	-0.46 -0.15	0.19 0.18	2.27 2.23
						-						
Dillingham C		2,510	700	500	00.0	407	0.5	405	047	0.54	0.83	0.14
40,400,0	1970-80	3,232	722	592	20.6	187	6.5	405	317	2.51	0.80	0.18
18,466.9	Sq. Mi. 1980-90 1990-00	4,012	780	1,102	30.4	221	6.1	881	-101 -13	2.15	0.73	0.22
	A2000-J00	4,922 4,933	910 11	1,154	25.8	231 3	5.2	923 21		2.04	0.79 0.79	0.27 0.27
	2000-01	4,933	-12	24 92	 18.7	34	6.9	58	-10 -70	-0.24	0.79	0.27
	2001-02	4,930	9	80	16.2	29	5.9	51	-42	0.18	0.78	0.27
Lake and Pe	ninsula 1970	1,362									0.45	0.06
Borough	1970-80	1,384	22	299	21.8	69	5.0	230	-208	0.16	0.40	0.06
23,632.3		1,668	284	507	33.2	108	7.1	399	-115	1.86	0.30	0.00
20,002.0	1990-00	1,823	155	404	23.1	130	7.4	274	-119	0.89	0.29	0.07
	A2000-J00	1,809	-14	7		3		4	-18		0.29	0.08
	2000-01	1,747	-62	19	10.7	14	7.9	5	-67	-3.49	0.28	0.07
	2001-02	1,641	-106	21	12.4	20	11.8	1	-107	-6.26	0.26	0.07
Wade Hamp	ton 1970	3,917									1.29	0.23
Census Area		4,665	748	1,194	27.8	230	5.4	964	-216	1.74	1.16	0.27
17,124.1	Sq. Mi. 1980-90	5,791	1,126	1,975	37.8	366	7.0	1,609	-483	2.15	1.05	0.34
	1990-00	7,028	1,237	2,300	35.9	363	5.7	1,937	-700	1.93	1.12	0.41
	A2000-J00	7,055	27	53		8		45	-18		1.12	0.41
	2000-01	7,235 7,294	180	213	29.8	43	6.0	170	10	2.52	1.14	0.42

(continued from page 69)

Peninsula Borough (18.3%), Valdez-Cordova Census Area (13.9%), Wade Hampton Census Area (13.4%), Aleutians East Borough (11.0%), Prince of Wales-Outer Ketchikan Census Area (10.5%), Wrangell-Petersburg Census Area (9.9%) and Bethel Census Area (9.8%). 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, which can 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 Native American areas in northern and western Alaska. In 2002, these areas included Wade Hampton Census Area with an average of 4.56 persons per household, followed by Northwest Arctic Borough (3.83), Bethel Census Area (3.81), North Slope Borough (3.45), Nome Census Area (3.45), Dillingham Census Area (3.20), Kodiak Island Borough (3.08), and Lake and Peninsula Borough (3.01).

The smallest households were found in Denali Borough (2.19), followed by Haines Borough (2.34), Skagway-Hoonah-Angoon Census Area (2.36), Aleutians West Census Area (2.36), Bristol Bay Borough (2.49), Valdez-Cordova Census Area (2.50), and Wrangell-Petersburg Census Area (2.50). In Southeast Alaska in general, the median age tends to be older and there is a higher incidence of households that no longer contain children.

Population Density

The density of Alaska's population is shown in Table 2.3. Overall, Alaska's land area is equal to 16.1% of the entire United States. In 2002, Alaska averaged 1.1 persons per square mile compared to 81.5 persons per square mile nationally. As discussed elsewhere, because of federal, state and Native ownership and land use and accessibility, these numbers can be somewhat misleading.

The highest population density in Alaska was found in the Municipality of Anchorage with 158.8 persons per square mile. The lowest density of people was found in Alaska's interior with the Yukon-Koyukuk Census Area averaging less than 0.04 person per square mile. Sixteen boroughs and census areas had population densities that averaged less than 1.0 person per square mile. Following the Municipality of Anchorage in density in 2002 were Juneau Borough (12.0), Fairbanks North Star Borough (11.5) and Ketchikan Gateway Borough (11.2). Some borough and census area populations are limited to small parts of their total area, so population density of settled areas may be considerably higher than what is officially given. For example, most of the population of the Matanuska-Susitna Borough is concentrated in the Susitna River Valley adjacent to Anchorage. In this case, population density in this area would be much greater than the 2.6 persons per square mile average that was given for the borough average.

Census Area Components of Change

Population change consists of two components: natural increase, which is births minus deaths, and net migration, which is in-migration minus out-migration. These statistics are presented in Table 2.3. In addition, birth and death rates and proportion of Alaska's 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 increase between 1990 and 2000, adding 33,945 persons, followed by the Matanuska-Susitna Borough (19,639), Kenai Peninsula Borough (8,889), Fairbanks North Star Borough (5,120), Juneau Borough (3,960) 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), Yukon-Koyukuk Census Area (-1,968), Wrangell-Petersburg Census Area (-358), Skagway-Hoonah-Angoon Census Area (-244), Bristol Bay Borough (-152), and Prince of Wales-Outer Ketchikan Census Area (-121).

Between April of 2000 and July of 2002, 13 boroughs and census areas gained population while 14 had net losses. Seventy five percent of all the growth occurred in the Municipality of Anchorage (+8,787) and Matanuska-Susitna Borough (+5,919). Fairbanks North Star Borough (1,951) and Kenai Peninsula Borough (1,496) made up an additional 17.7% of all growth. The majority of the areas that had growth grew as a result of natural increase (births minus deaths).

Births and Deaths

In 2001-2002, the birth rate for Alaska was 15.4 births per 1,000 population. This was somewhat below the 1990-2000 decade average of 18.6 births per 1,000 population; however, the state was still above the national average of 14.1 births. The highest birth rates were found in areas of the state with a higher than average Native American population. These areas in 2001-2002 included: Wade Hampton Census Area with 27.3 births per 1,000 population, Bethel Census Area (26.4), North Slope Borough (23.7), Northwest Arctic Borough (22.9) and Nome Census Area (22.4). The birth rate in these areas have declined since the 1980s, although the Wade Hampton Census Area still has one of the highest birth rates of any county in the nation.

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 63-64 percent of the population is male, many of whom work in fishing or fish processing, had relatively low birth rates of 6.0 and 7.7 respectively per 1,000 population in 2001-2002. In Southeast, where the median age of the population is the oldest in the state, lower than average birth rates were found in Haines Borough (6.3), Skagway-Hoonah-Angoon Census Area (7.9), Yakutat Borough (9.8), Wrangell-Petersburg Census Area (9.9), Prince of Wales-Outer Ketchikan Census Area (11.6), Ketchikan Gateway Borough (12.5), Juneau Borough (13.1), and Sitka Borough (13.9).

Alaska's death rate was 4.7 per 1,000 population in 2001-2002. This was slightly higher than the rate between 1990-2000. Rates ranged from a low of 1.9 in Aleutians East Borough to a high of 11.8 in Lake and Peninsula Borough. Below-average mortality rates for 2001-2002 were reported for all five of Alaska's largest urban areas: Fairbanks North Star Borough (3.7), Juneau Borough (4.4), Municipality of Anchorage (4.6), Matanuska-Susitna Borough (4.7) and

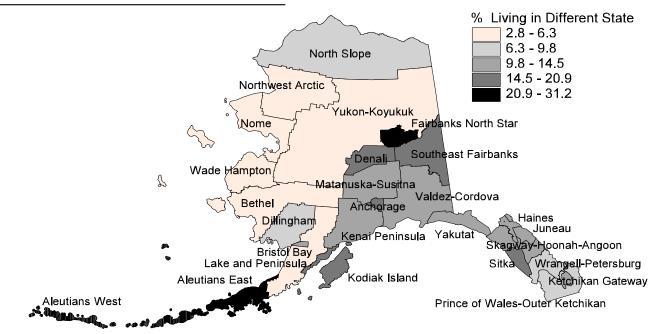
Figure 2.4 Lived in a Different State Five Years Before Percent as of April 1, 2000

Kenai Borough (5.6). Nevertheless, 2,117, or 77 percent, of all deaths in the state were reported in these five boroughs.

Patterns of Migration

Migration is the third major component of demographics after births and deaths that is used to estimate population. The term *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 permanent residence. Movement across international boundaries is referred to as *immigration* or *emigration*. Movement into or out of a state or county is referred to as *in-migration* or *out-migration*. The difference between in- and out-migration is *net migration*. The total volume of migration (in migration plus out migration) is known as *gross migration*. Movement from one location to another within a county is referred to as *local movement*. Tracking and explaining migration may be extremely complex and reflects many life cycle, work and personal events.

Each decade, the U.S. census asks a sample of the population over five years of age, where they lived five years ago. While this question misses short-term movements, it does tend to capture counties with high and low volumes of migration and counties that tend to attract in-migrants from international, U.S., Alaska or local origins. At the time of the census in 2000, only 46.2% of the state's residents stated that they lived in the same house they lived in during 1995. Over half had changed residences at some time during the last five years. Almost half of these (20.5%) were *local*



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

movers who had simply moved to a different house in the same borough or census area where they lived in 1995. Another 7.5% lived in a different borough or census area in 1995 (*in-state migrants*). The remaining 18.5% moved to Alaska from another state (*inter-state migrants*) or abroad between 1995 and 2000. Note that overall interstate migration is twice as large as in-state movement on a statewide basis. There is a dramatic difference in the relative influence of interstate and intrastate migration in different parts of the state.

Place of residence statistics suggest a high degree of transience among about a quarter of the state's population, and a heavy concentration of transients in Alaska's urban areas. For example, 87.6% of the 2000 residents of Wade Hampton were living in the census area in 1995. In contrast, only 47.2% of the population of Fairbanks, 61.8% of Kenai, and 52.4% of Matanuska-Susitna 73.9% of Anchorage, 76.4% of Juneau, lived in the boroughs in 1995. This urban growth is the result of migration from outside the state and from rural areas within Alaska.

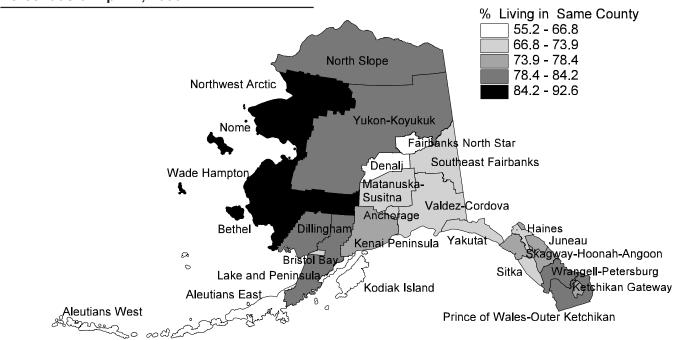
Some 11,597 persons (2 percent) indicated that they lived in a foreign country five years ago. Not all of these are recent foreign immigrants. Some are Americans who were living abroad. The vast majority (95.0%) of these persons lived in 11 areas: the Municipality of Anchorage (53.1%), Fairbanks North Star Borough (18.4%), Matanuska-Susitna Borough (5.6%), Kodiak Island Borough (4.6%), Aleutians West Census Area (3.0%), Juneau Borough (2.9%), Kenai

Figure 2.5 Lived in the Same County Five Years Ago Percent as of April 1, 2000

Peninsula Borough (2.7%), Southeast Fairbanks Census Area (1.5%), Valdez Cordova Census Area (1.3%), Ketchikan Gateway Borough (1.1%) and North Slope Borough (1.0%). Figure 2.3 shows the distribution of persons living in a foreign country five years ago as a percentage of the borough or census area population. The highest proportion of foreign population are found in the Aleutians and Kodiak which have a large number of Asians and Hispanics working in the fish processing industry. Another concentration of immigrants is in Southeast Fairbanks where there has recently been a large migration of Ukrainians and Russians to the Delta Junction area.

Boroughs and census areas differ widely in the share of recent migrants to Alaska from other states (*interstate migration*). Figure 2.4 shows the percentage living in a different state in 1995. Fairbanks North Star Borough and the Aleutians have the highest proportions of recent migrants to Alaska (over 21%). Fairbanks ranks high because such a large proportion of its population is accounted for by the military and University of Alaska. The Aleutians rank high because of the substantial share of out of state workers in the fish processing industry. Denali Borough, Southeast Fairbanks Census Area and the Municipality of Anchorage also rank high because of military populations and Kodiak & Sitka both rank high because of Coast Guard and fishing populations.

The boroughs and census areas least likely to have someone migrate to them (Figure 2.5) are in rural Alaska. In Wade Hampton, Bethel and Nome Census Areas and the Northwest Arctic Borough over 84% of the population were



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

living in the same borough or census area as they were five years ago.

There are three additional sources of migration information. Each has its shortcomings. Each year the IRS produces migration information based upon the county from which income tax returns are filed. Specific counts are restricted by agreement and small numbers are suppressed. Coverage is limited to those that file tax returns in two consecutive years. A second source is the Alaska Permanent Fund. Coverage for the PFD is limited for the military and is only available for persons who have been in Alaska for a year as of January 1. The permanent fund does not distinguish in-migrants from births and out-migrants from deaths. Migration is produced by subtracting births and deaths from the non-matches. Third, migration can be estimated as a residual net migration. This is computed as the remainder of the change between two time periods minus natural increase (births minus deaths). "Residual net migration" includes migration, but it may include any error from the population estimates. Computing migration with each data set produces somewhat different results. In general, the overall trends are for the most part similar.

Reasons for migration

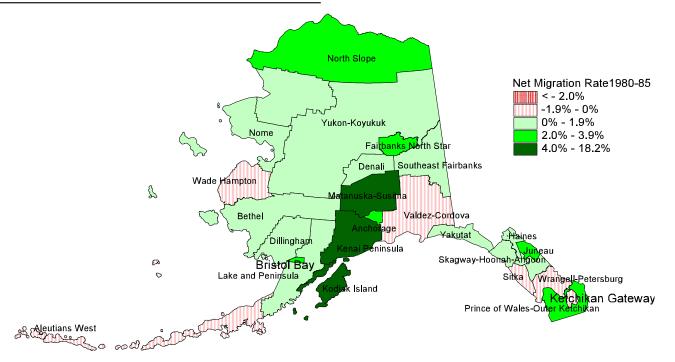
There are many reasons why people migrate. First, the persons most likely to move are young adults between 18 and 30 along with any young children belonging to young

Figure 2.6 Average Annual Alaska Net Migration, 1980–1985

families. Persons in their late teens and early 20s most frequently move to seek post secondary education, enter military service, seek a first job or accompany family members. Counties containing colleges and military facilities are focal points of this movement nationwide.

Similarly, certain types of employment have distinctive patterns of migration. Persons working in resource industries and fishing flow to and from the resource. Seasonal industries such as fishing attract a highly transient workforce. Fish processing attracts the most non-resident workers and this group of migrants have high gross migration to and from out of state locations. "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 limited to ages of 18 to about 40 years of age. Military rotations make up about 20 percent of all of the interstate migration flows to and from Alaska and these are concentrated in Fairbanks North Star Borough, the Municipality of Anchorage, Denali Borough and Kodiak Island Borough. A different pattern of migration is found in retirement, with flows going to states and counties popular as retirement locations. This migration has not been large historically because of the smaller numbers of older Alaskans. Retirement migration tends to begin after age 50.

Lastly, flows come and go as employment expands or contracts in communities relative to other communities. Depending on opportunities elsewhere, the local availability of employment and local environments may or may not compete with employment and communities elsewhere to



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

attract migrants. Similarly, people may remain in a location even when employment opportunities may not exist. These are some of the reasons why population growth or decline may not necessarily match employment growth. Economically driven migration (such as a plant closing) tend to be of relatively short duration and generally disappear as those who have been laid off leave to find other employment. Rarely, the decline of an industry can lead to the death of a community. Alaska has many "ghost towns", abandoned when the work ran out.

Migration trends since 1980

In 1980, 72.4% of Alaska's population lived in the Municipality of Anchorage, Fairbanks North Star Borough, Matanuska-Susitna Borough, Kenai Peninsula Borough, and Juneau Borough. By the 1990s, 74.8% of the population lived in these boroughs and by 2000, they contained 77.0% of the state's population. Most of this change in population distribution is due to migration. Figures 2.6 to 2.10 show the patterns of average annual net migration rates in five year increments since 1980.

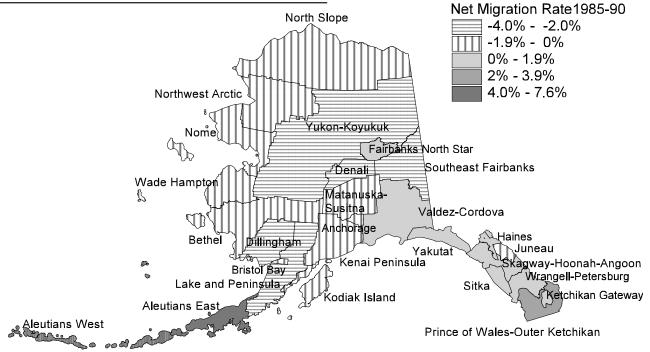
The period from 1980 to 1985 was unique as a period of substantial spending of oil revenue on State programs and infrastructure. It reflects the largest period of migration to Alaska after the building of the pipeline. Almost every area of the state showed average annual gains through migration and the few who had losses did not have large losses.

Figure 2.7 Average Annual Alaska Net Migration, 1985–1990

Matanuska-Susitna Borough, Kenai Peninsula Borough, Kodiak Island Borough, Juneau Borough and Prince of Wales-Outer Ketchikan Census Area had the greatest rates of increase. Sitka, Wrangell-Petersburg, Wade Hampton, the Aleutians and Valdez-Cordova had small losses.

The period from 1985 to 1990 represents the "bust' which 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 Matanuska-Susitna Borough has had net out-migration. Yukon-Koyukuk, Southeast Fairbanks and Dillingham all had losses of over 2% a year during this period. While Anchorage had a loss of less than 2% per year during this period, its numerical loss was almost 4,000 migrants a year. Of the urban areas, only 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. The late 1980s were good years for logging. The pollock fishery in Unalaska in Aleutians West was expanding and fish prices were at an all time high, which contributed to the migration in Southeast and Valdez-Cordova.

The early 1990s saw a slight recovery. The Matanuska-Susitna Borough was the only borough with annual inmigration of over 2 percent per year. In addition, Anchorage, Kenai, Kodiak, Juneau, Haines, Ketchikan, Prince of Wales, Denali, Yakutat and the North Slope all had small net gains through migration. However, losses began to



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

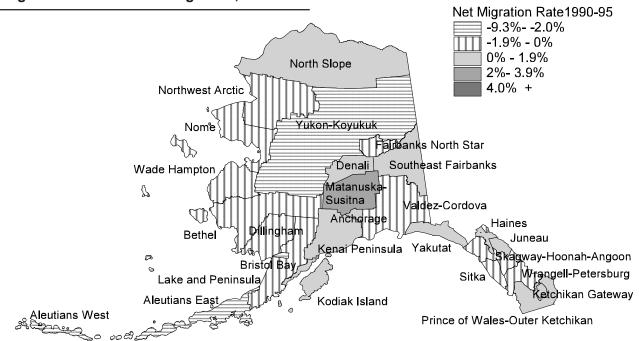
appear in Sitka, Wrangell-Petersburg and Skagway-Hoonah-Angoon as timber started to decline. In addition, the beginnings of base closures helped lead to migration losses in Fairbanks North Star, Yukon-Koyukuk, Bristol Bay and Aleutians West. The losses continued in the remainder of rural Alaska and in Valdez-Cordova as a result of the Exxon Valdez oil spill.

The late 1990s showed a further reduction in the areas of growth through migration. The military cutbacks seen in the late 1990 to 1995 period, continued into 1995 to 2000. There was a strong national economy combined with slow growth in Alaska. Only Matanuska-Susitna Borough and Aleutians East Borough had an annual net gain through migration of more than 2 percent. Juneau and Haines Boroughs, Kenai Peninsula Borough and Dillingham Census Area also had slight migration gains. Most of Juneau and Haines' gains were from declines in other areas of Southeast. The greatest losses were in Wrangell-Petersburg and Prince of Wales as a result of the further decline in logging. Kodiak had cutbacks in the Coast Guard and declines in fishing. Aleutians East gained because of the movement of a substantial amount of fish processing on shore. While outflows were not large, all of rural Alaska continued to have migration losses during this period.

In the most recent period, 2000 to 2002, only Matanuska-Susitna Borough, the Municipality of Anchorage, and the Kenai Peninsula and Aleutians East Boroughs had net growth through migration. Only Matanuska-Susitna Borough had substantial gain of greater than 4% per year through net migration. The decline in suitable land for development in Anchorage continues to fuel the growth of the valley. Every other borough and census area lost population to migration on average over the last two years. The greatest losses occurred in Ketchikan Gateway Borough, Aleutians West Census Area. Prince of Wales-Outer Ketchikan Census Area. Wrangell-Petersburg Census Area, Yakutat Borough, Skagway-Hoonah-Angoon Census Area and Lake and Peninsula Borough due to the decline in logging and fishing. Migration losses in Southeast Fairbanks reflect the closure of Fort Greeley. Continued declines in oil exploration and production and oil revenues led to substantial net migration losses from the North Slope.

Gross Migration

Gross migration measures the total volume of movement, or turnover, into and out of a borough or census area. Historically, the highest turnover tends to occur in areas of Alaska with large proportions of military or fishing-related populations. Gross migration is frequently of interest to the real estate and moving industries whose business increases with high turnover. Figure 2.11 shows the percentage of gross migration in 2001 to 2002 as measured by IRS statistics. The highest gross migration in Alaska was found in Fairbanks North Star Borough, Denali Borough, Aleutians West Census Area, Aleutians East Borough and Lake and Peninsula Borough where a number equal to at least 21% of the population came into or left in the last year. The lowest gross migration was found in Wade Hampton, Bethel and Nome Census Areas where gross migration averaged less than 12% of the population.



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

Average Annual Alaska Net Migration, 1990–1995

Figure 2.8

Interstate Migration

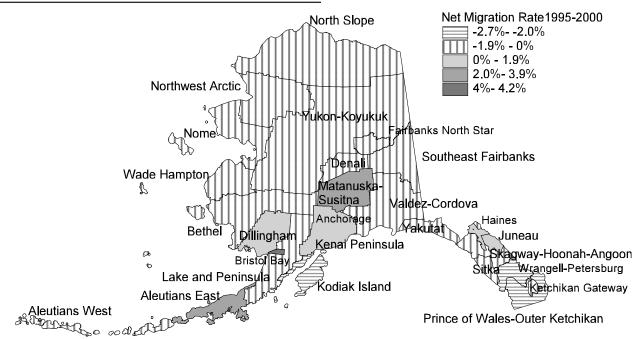
High on the list of destinations for persons from outside Alaska has always been the Aleutian Islands. During the 1980s, the migration rate for the Aleutians was 2.5 times the state rate, followed by Southeast Fairbanks Census Area, Bristol Bay Borough, Kodiak Island Borough, and Fairbanks North Star Borough, all at 1.4 times the state rate of migration. In contrast, areas such as the North Slope Borough, Nome Census Area, Dillingham Census Area, Lake and Peninsula Borough, Bethel Census Area, Northwest Arctic Borough and Wade Hampton Census Area were the destination of fewer persons migrating to Alaska from outside the state.

Figure 2.12 shows the net migration to and from boroughs and census areas for 2000 to 2002 from outside Alaska. This slightly longer time period shows that Southeast Fairbanks Census Area, Juneau Borough and Ketchikan Gateway Borough had the largest net outflows of migrants from Alaska. Southeast Fairbanks Census Area reflects the closure of Fort Greeley before its re-invention for missile defense. Matanuska-Susitna Borough had the largest net gain from out of state, with Kenai Peninsula Borough and Bethel Census Area also gaining more than 100 persons from out of state. Note that in the 2000 to 2002 period, the Municipality of Anchorage gained less than 100 persons from out of state. Notice also net losses of all of Coastal and Southeast Alaska, Nome, North Slope and Denali Boroughs to out of state destinations.

Intrastate Migration

A very different pattern emerges when one focuses on instate migration. The Mat-Su Valley has grown predominately because of its suburban character. It is a place where one can live a relatively rural Alaskan life style and still retain the advantages of the big city. The movement of persons from Anchorage to "the Valley" is the largest single net migration flow in Alaska, usually amounting to about 1,000 persons a year. Areas with above average losses of inhabitants from in-state during the 1990s included: Bristol Bay Borough, Haines Borough, Valdez-Cordova Census Area, Skagway-Hoonah-Angoon Census Area, Yukon-Koyukuk Census Area, Prince of Wales-Outer Ketchikan Census Area, Sitka Borough, Southeast Fairbanks Census Area and Wrangell-Petersburg Census Area. Most of these areas had a number of small, predominately non-Native communities. Bristol Bay was different in that as a major fishing center it tended to be characterized by a high turnover of Alaskans and outsiders alike. This was also true of logging at Prince of Wales Island and Skagway-Hoonah-Angoon. In many ways, these areas represented to varying degrees what might be characterized as "frontier" Alaska. In contrast, the Aleutians, Anchorage, Wade Hampton and Fairbanks had slightly less than the average movement to or from other parts of Alaska.

As shown in Figure 2.13, only four areas gained population through in-state migration between 2000 and 2002. All other areas had net out-migration to in-state destinations. In all, over 2,100 persons or about 1.5% of the population of rural



Average Annual Alaska Net Migration, 1995–2000

Figure 2.9

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

Alaska moved annually to the most urban areas of the state since 2000. The destinations of that 1.5% were as follows: the Municipality of Anchorage (51 percent), Fairbanks North Star Borough (15%), Juneau Borough (11 percent), Matanuska-Susitna Borough (11%) and Kenai Peninsula Borough (7 percent). Fairbanks did not have a net gain from its rural to urban flow because of losses to Anchorage, Mat-Su and Valdez-Cordova. Juneau's gain from Southeast Alaska would have been larger had it not had some loss to Anchorage. Mat-Su and Kenai both had net gains from Anchorage as well as the balance of the state. The largest rural losses occurred in Kodiak and the North Slope. In general, there was movement out of all areas of Southeast Alaska to Juneau. Fairbanks North Star Borough tended to attract migrants from Southeast Fairbanks, Yukon-Koyukuk and to a lesser extent other Interior and Southwest census areas. Denali Borough migrants split about evenly between Fairbanks and Anchorage.

Another way of looking at the relative importance of migration from in-state compared to out-of-state is from a ratio of in-state to interstate migration for in-migrants to and out-migrants from Alaska boroughs and census areas. Migrants into Yukon-Koyukuk Census Area, Lake and Peninsula Borough or Yakutat Borough are primarily from somewhere else in Alaska while in-migrants to Fairbanks North Star Borough, the Municipality of Anchorage, the Aleutians, Kodiak Island Borough, Sitka and Ketchikan Gateway Boroughs are predominately from out of state. For out-migrants, clearly migration from "bush" Alaska is predominately to Alaska destinations; whereas migrants out

Figure 2.10 Average Annual Alaska Net Migration, 2000–2002

of Anchorage, Fairbanks North Star, Juneau, Ketchikan and Aleutians West are more likely to leave Alaska than to move to an in-state destination.

Population Composition

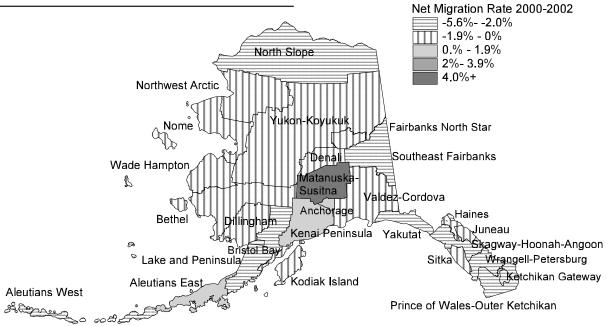
As with the total population, borough and census area population estimates of age, race and sex for the 1990s will be consistent with the MARS (Modified Age, Race, Sex) estimates for 2000. MARS estimates eliminate the Other Races category and adjust for errors in age reporting from the census.

Race Composition

Racial composition of the state's boroughs and census areas (Tables 2.4 to 2.6) tends to be divided into Native or 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, Northwest Arctic and North Slope) and four census areas (Bethel, Dillingham, Nome, Wade Hampton and Yukon-Koyukuk) were more than 69 percent Native American in 2000.

On the other hand, ten boroughs (Denali, Fairbanks North Star, Haines, Juneau, Kenai Peninsula, Ketchikan Gateway, Kodiak Island, Matanuska-Susitna, Sitka and the Municipality of Anchorage) and four census areas (Southeast Fairbanks, Valdez-Cordova, Aleutians West and Wrangell-Petersburg) were more than 69 percent non-Native. These mostly non-



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

Native areas lie primarily within the coastal and "railbelt" areas of the state.

The Municipality of Anchorage had the largest number of Native Americans Alone and Alone or in Combination (between 21,090 and 29,590) of any borough or census area in 2002, but the proportion was just 7.8 percent to 8.2 percent of the borough's total population. Anchorage has the largest number of Native Americans of any city and ranks about 16th for county Native population in the U.S. The second largest number of Native Americans was in the Bethel Census Area (between 13,567 and 14,148). Other significant Native populations were found along the western coast and northern part of the state. The five largest numerical increases between 2000 and 2002 in the number of Natives occurred in the Municipality of Anchorage (1,823 to 2,475), Matanuska-Susitna Borough (597 to 907), Fairbanks North Star Borough (509 to 701), Bethel Census Area (386 to 463), Kenai Peninsula Borough (318 to 423) and Wade Hampton Census Area (220 to 249).

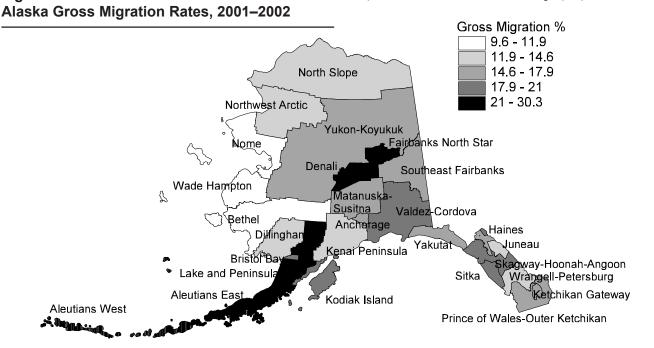
In 2002, 47,545 to 50,008 (46.4% to 40.1%) Native Americans lived in areas of the state where Natives made up more than half of the population. The rate in 2000 was slightly higher at 47.6%, but significantly lower than the 54.5% rate in 1990. Because of out-migration from rural areas and a faster than average rate of natural increase, the proportion of Native Americans living in boroughs with less than ten percent Native American population grew to 34.5% to 40.2% in 2002, up from 30.1% in 1990 and 22.4% in 1980. Boroughs with less than ten percent Native population in

Figure 2.11

2002 included the Municipality of Anchorage (7.8%-10.4%), Fairbanks North Star (7.4% to 10.0%), Kenai Peninsula (7.9% to 10.3%), Matanuska-Susitna (6.0%-8.8%) and Denali (5.1% to 8.8%).

Native American population has shown some geographic redistribution between 1990-2002. Over the last 12 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% of the Native population lived in Anchorage. By 2002, that proportion had increased to 20.6%. Similarly the native proportion of the Matanuska-Susitna Borough increased from 1.5% in 1990 to 3.8% of the state's native population in 2002. Kenai Peninsula Borough's share increased from 3.4% to 4.0%. Lastly, while the preceding areas increased mostly through migration, Wade Hampton's share increased from 6.3% to 6.6% entirely as a result of high fertility. There were very small increases in the state's share of Natives in Bethel Census Area, Dillingham Census Area and Denali Borough. Bethel and Dillingham may also have gained share due to high fertility.

In contrast, the share of Native American population decreased in the remaining 20 boroughs and census areas. The areas which showed the greatest percentage point loss in share between 1990 and 2002 were: Yukon-Koyukuk Census Area (-1.0), Prince of Wales-Outer Ketchikan Census Area (-0.5), Wrangell-Petersburg Census Area (-0.5), Kodiak Island Borough (-0.5), Skagway-Hoonah-Angoon Census Area (-0.5), Juneau Borough (-0.4), Sitka Borough (-0.4) and Lake and Peninsula Borough (0.3). Internal



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

distribution may not account for all of the changing geographic share of Native Americans in Alaska. While evidence is indirect, the migration of Natives out of Alaska (particularly from Southeast) may also have helped contribute to the redistribution.

Age and Sex

Table 2.7 shows 2002 estimates by sex and five-year age groups for the state, labor market regions, and census areas. Included are median age, senior citizens (65+), working (16+) and voting (18+) age populations. Comparisons are made in all tables between 2002 estimates and 2000 census data. Similar data for 2001 is available upon request.

The male/female ratio records the number of males per 100 females. In 2002, statewide there were 106.5 males for every 100 females. The boroughs and census areas with the highest male/female ratios and the chief economic cause for each ratio are as follows: Aleutians East Borough (192.2—fishing), Aleutians West Census Area (178.1—fishing and seafood processing), Denali Borough (125.8—military and mining), Bristol Bay Borough (122.9—fishing and seafood processing), Yakutat Borough (120.1—fishing and logging), Prince of Wales-Outer Ketchikan Census Area (119.8—fishing, logging), Yukon-Koyukuk Census Area (117.7—rural interior), Skagway-Hoonah-Angoon (115.9—fishing and logging) and Kodiak Island Borough (110.0—military and fishing). Military populations and resource-driven industries generally have created the highest male/female ratios.

Figure 2.12 Net Migration to and from U.S., 2000–2002

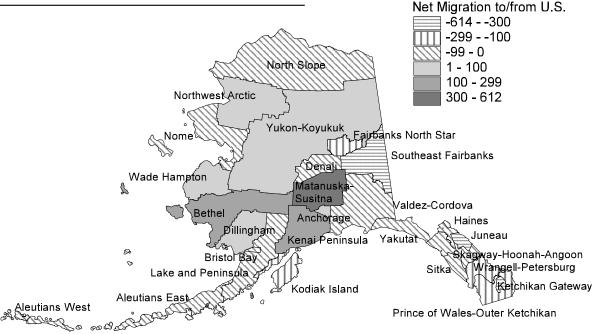
The boroughs and census areas with the lowest average ratios of males to females are as follows: Juneau Borough (100.9), Ketchikan Gateway Borough (102.6), Municipality of Anchorage (102.7), Sitka Borough (103.3), Northwest Arctic Borough (105.1), Haines Borough (105.8), Bethel Census Area (105.9), Kenai Peninsula Borough (106.7), Fairbanks North Star Borough (107.1) and Matanuska-Susitna Borough (107.2). Urban areas of the state and areas with older populations tend to have lower ratios of males to females than rural areas.

Median Age

The median age in Alaska was estimated at 32.7 years as of July 1, 2002. Alaska's population is aging, as is the population throughout the U.S. In 2000, the median age of Alaska's population was 32.4 and in 1990 it was 29.3 years. The U.S. median age in 2000 was 35.3.

The areas of Alaska with the oldest population in 2002 were found in Haines Borough (41.6 years of age), Skagway-Hoonah-Angoon Census Area (40.2), Wrangell-Petersburg Census Area (38.5), Denali Borough (37.9), Ketchikan Gateway Borough (37.2), Valdez-Cordova Census Area (37.1), Aleutians West Census Area (37.0), Kenai Peninsula Borough (36.7), Sitka Borough (36.6), Bristol Bay Borough (36.6) Juneau Borough (36.5), Prince of Wales-Outer Ketchikan Census Area (36.1) and Aleutians East Borough (35.9).

The youngest median ages in 2002 were found in the Northern and Southwest regions of the state. These areas included Wade Hampton Census Area (18.8 years of age),



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

Northwest Arctic Borough (22.7), Bethel Census Area (24.3), North Slope Borough (27.0) and Nome Census Area (26.2). A young median age generally indicates a higher than average fertility rate. This is supported by the proportion of population zero to four 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, the closing of logging camp,s 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.

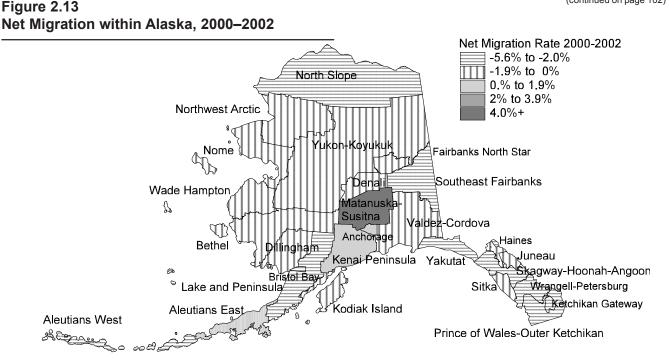
The largest increases in median age during the latest twoyear period occurred in Skagway-Hoonah-Angoon Census Area (+2.4 years), Southeast Fairbanks Census Area (+1.9), Yukon-Koyukuk Census Area (+1.6), Sitka Borough (+1.4 years), Prince of Wales-Outer Ketchikan Census Area (+1.4), Wrangell-Petersburg Census Area (+1.3), Ketchikan Gateway Borough (+1.2), Valdez-Cordova Census Area (+1.0), Haines Borough (+0.9), Aleutians West Census Area (+0.9 years), Lake and Peninsula Borough (+0.9) and Bristol Bay Borough (+0.6 years). 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 outmigration 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 Yakutat Borough (-3.2), Nome Census Area (-1.4) Wade Hampton Census Area (-1.2), Northwest Arctic Borough (-1.2), Aleutians East Borough (-1.1), Bethel Census Area (-1.1), Dillingham (-0.8), and the Municipality of Anchorage (-0.2), where the median age declined between 2000-2002.

Elders

The percentage of persons 65 years and older was 6.0% in 2002. This was a substantial increase over the 4.0% figure in 1990 and significantly higher than the 2.9% proportion in 1980. Although Alaska still has the smallest percentage of persons over 65, 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 11.1%, followed by Wrangell-Petersburg Census Area with 10.2%. Next came Sitka Borough at 9.1% and Ketchikan Gateway Borough with 8.4% of their population estimated at 65 years and older. Other Southeast areas with a higher than average percentage of older residents were Skagway-Hoonah-Angoon Census Area (7.8%), Prince of Wales-Outer Ketchikan Census Area (7.0%) and Juneau Borough (6.7%). Some areas of the interior with increasingly large shares of seniors are Southeast Fairbanks Census Area (7.9%), Yukon-Koyukuk Census Area (7.8%), and Lake & Peninsula Borough (6.5%).

(continued on page 102)



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

			I	One Race	e Alone			E	Ethnicity		One Ra	ce Alone	or in Co	mbinat	ion
FIPS *	Area	Total		Native American			Pacific Islander		Hispanic I	Total Responses	White		African American		Pacific Islander
2	Alaska	643,786	456,344	102,523	23,922	26,764	3,607	30,626	26,751	680,669	485,572	124,803	29,714	34,594	5,986
	Anchorage/Mat-Su Reg	334,311	256,869	24,977	17,251	16,139	2,734	16,341	16,948	353,959	272,177	35,616	21,218	20,737	4,211
20	Anchorage Municipality	269,070	199,404	21,090	16,691	15,590	2,632	13,663	15,162	285,489	212,002	29,590	20,327	19,639	3,931
170	Matanuska-Susitna Bor	65,241	57,465	3,887	560	549	102	2,678	1,786	68,470	60,175	6,026	891	1,098	280
	Gulf Coast Region	75,339	60,967	7,575	457	3,209	241	2,890	2,354	78,898	63,929	9,867	690	3,892	520
122	Kenai Peninsula Borough	51,187	44,457	4,058	276	538	97	1,761	1,201	53,408	46,310	5,504	453	899	242
150	Kodiak Island Borough	13,852	8,611	2,092	141	2,287	116	605	849	14,570	9,183	2,509	169	2,500	209
261	Valdez-Cordova CA	10,300	7,899	1,425	40	384	28	524	304	10,920	8,436	1,854	68	493	69
	Interior Region	99,003	75,151	11,696	5,359	1,984	282	4,531	3,779	104,477	79,630	14,861	6,404	3,029	553
90	Fairbanks North Star Bor	84,791	67,172	6,301	5,209	1,877	264	3,968	3,508	89,558	71,052	8,921	6,206	2,863	516
240	Southeast Fairbanks CA	5,958	4,763	794	110	44	7	240	136	6,240	5,036	988	128	69	19
68	Denali Borough	1,886	1,638	97	28	32	7	84	48	1,985	1,726	175	30	44	10
290	Yukon-Koyukuk CA	6,368	1,578	4,504	12	31	4	239	87	6,694	1,816	4,777	40	53	8
	Northern Region	23,851	4,011	18,047	116	557	68	1,052	358	25,129	5,016	19,072	208	709	124
180	Nome Census Area	9,342	1,807	7,063	39	67	3	363	111	9,792	2,174	7,442	66	98	12
185	North Slope Borough	7,243	1,270	4,994	58	423	60	438	173	7,762	1,659	5,392	95	519	97
188	Northwest Arctic Borough	7,266	934	5,990	19	67	5	251	74	7,575	1,183	6,238	47	92	15
	Southeast Region	71,972	51,644	12,617	416	2,647	207	4,441	2,106	77,261	55,816	16,478	768	3,763	436
100	Haines Borough	2,360	1,945	284	7	18	2	104	38	2,481	2,052	384	12	28	5
110	Juneau City and Borough	30,981	23,399	3,716	268	1,513	119	1,966	1,059	33,361	25,168	5,353	468	2,138	234
130	Ketchikan Gateway Bor	13,670	10,159	2,130	77	604	22	678	365	14,485	10,845	2,707	125	745	63
201	PoW-Outer Ketchikan CA	5,678	2,996	2,256	9	25	3	389	104	6,122	3,372	2,636	22	74	18
220	Sitka City and Borough	8,894	6,129	1,720	32	354	42	617	301	9,608	6,714	2,265	81	484	64
232	Skagway-Hoonah-Angoon		1,888	1,151	5	15	5	157	97	3,406	2,041	1,294	15	46	10
282	Yakutat City and Borough	724	363	290	2	9	5	55	7	797	410	341	4	29	13
280	Wrangell-Petersburg CA	6,444	4,765	1,070	16	109	9	475	135	7,001	5,214	1,498	41	219	29
	Southwest Region	39,310	7,702	27,611	323	2,228	75	1,371	1,206	40,945	9,004	28,909	426	2,464	142
13	Aleutians East Borough	2,729	852	1,032	50	723	8	64	325	2,810	913		53	760	13
16	Aleutians West CA	5,073	2,386		170	1,276	33	138	533	5,260	2,513		189	1,360	
50	Bethel Census Area	16,484	2,083		68	174	11	581	161	17,149		14,148	125	226	
60	Bristol Bay Borough	1,159	603	515	7	5	6	23	9	1,189	625		7	13	
70	Dillingham Census Area	4,930	1,080	3,503	20	34	6	287	116	5,261	1,350		29	71	20
164	Lake and Peninsula Bor	1,641	327	1,195	2	6	8	103	25	1,756	433		6	11	9
270	Wade Hampton CA	7,294	371	6,729	6	10	3	175	37	7,520	548	6,923	17	23	9

* FIPS (Federal Information Processing Standards) codes

			One R	ace Alor	ne		Ethnicity	On	e Race A	lone or i	n Combir	nation
Area	White A	Native mericanA	African merican	Asian	Pacific Islander	Two + Races	Hispanic		Native AmericanA			Pacific slander
Alaska	70.9%	15.9%	3.7%	4.2%	0.6%	4.8%	4.2%	71.3%	18.3%	4.4%	5.1%	0.9%
Anchorage/Mat-Su Reg	76.8%	7.5%	5.2%	4.8%	0.8%	4.9%	5.1%	76.9%	10.1%	6.0%	5.9%	1.2%
Anchorage Municipality	74.1%	7.8%	6.2%	5.8%	1.0%	5.1%	5.6%	74.3%	10.4%	7.1%	6.9%	1.4%
Matanuska-Susitna Bor	88.1%	6.0%	0.9%	0.8%	0.2%	4.1%	2.7%	87.9%	8.8%	1.3%	1.6%	0.4%
Gulf Coast Region	80.9%	10.1%	0.6%	4.3%	0.3%	3.8%	3.1%	81.0%	12.5%	0.9%	4.9%	0.7%
Kenai Peninsula Borough	86.9%	7.9%	0.5%	1.1%	0.2%	3.4%	2.3%	86.7%	10.3%	0.8%	1.7%	0.5%
Kodiak Island Borough	62.2%	15.1%	1.0%	16.5%	0.8%	4.4%	6.1%	63.0%	17.2%	1.2%	17.2%	1.4%
Valdez-Cordova CA	76.7%	13.8%	0.4%	3.7%	0.3%	5.1%	3.0%	77.3%	17.0%	0.6%	4.5%	0.6%
Interior Region	75.9%	11.8%	5.4%	2.0%	0.3%	4.6%	3.8%	76.2%	14.2%	6.1%	2.9%	0.5%
Fairbanks North Star Bor	79.2%	7.4%	6.1%	2.2%	0.3%	4.7%	4.1%	79.3%	10.0%	6.9%	3.2%	0.6%
Southeast Fairbanks CA	79.9%	13.3%	1.8%	0.7%	0.1%	4.0%	2.3%	80.7%	15.8%	2.1%	1.1%	0.3%
Denali Borough	86.9%	5.1%	1.5%	1.7%	0.4%	4.5%	2.5%	87.0%	8.8%	1.5%	2.2%	0.5%
Yukon-Koyukuk CA	24.8%	70.7%	0.2%	0.5%	0.1%	3.8%	1.4%	27.1%	71.4%	0.6%	0.8%	0.1%
Northern Region	16.8%	75.7%	0.5%	2.3%	0.3%	4.4%	1.5%	20.0%	75.9%	0.8%	2.8%	0.5%
Nome Census Area	19.3%	75.6%	0.4%	0.7%	0.0%	3.9%	1.2%	22.2%	76.0%	0.7%	1.0%	0.1%
North Slope Borough	17.5%	68.9%	0.8%	5.8%	0.8%	6.0%	2.4%	21.4%	69.5%	1.2%	6.7%	1.2%
Northwest Arctic Borough	12.9%	82.4%	0.3%	0.9%	0.1%	3.5%	1.0%	15.6%	82.3%	0.6%	1.2%	0.2%
Southeast Region	71.8%	17.5%	0.6%	3.7%	0.3%	6.2%	2.9%	72.2%	21.3%	1.0%	4.9%	0.6%
Haines Borough	82.4%	12.0%	0.3%	0.8%	0.1%	4.4%	1.6%	82.7%	15.5%	0.5%	1.1%	0.2%
Juneau City and Borough	75.5%	12.0%	0.9%	4.9%	0.4%	6.3%	3.4%	75.4%	16.0%	1.4%	6.4%	0.7%
Ketchikan Gateway Bor	74.3%	15.6%	0.6%	4.4%	0.2%	5.0%	2.7%	74.9%	18.7%	0.9%	5.1%	0.4%
PoW-Outer Ketchikan CA	52.8%	39.7%	0.2%	0.4%	0.1%	6.9%	1.8%	55.1%	43.1%	0.4%	1.2%	0.3%
Sitka City and Borough	68.9%	19.3%	0.4%	4.0%	0.5%	6.9%	3.4%	69.9%	23.6%	0.8%	5.0%	0.7%
Skagway-Hoonah-Angoon	58.6%	35.7%	0.2%	0.5%	0.2%	4.9%	3.0%	59.9%	38.0%	0.4%	1.4%	0.3%
Yakutat City and Borough	50.1%	40.1%	0.3%	1.2%	0.7%	7.6%	1.0%	51.4%	42.8%	0.5%	3.6%	1.6%
Wrangell-Petersburg CA	73.9%	16.6%	0.2%	1.7%	0.1%	7.4%	2.1%	74.5%	21.4%	0.6%	3.1%	0.4%
Southwest Region	19.6%	70.2%	0.8%	5.7%	0.2%	3.5%	3.1%	22.0%	70.6%	1.0%	6.0%	0.3%
Aleutians East Borough	31.2%	37.8%	1.8%	26.5%	0.3%	2.3%	11.9%	32.5%	38.1%	1.9%	27.0%	0.5%
Aleutians West CA	47.0%	21.1%	3.4%	25.2%	0.7%	2.7%	10.5%	47.8%		3.6%	25.9%	1.0%
Bethel Census Area	12.6%	82.3%	0.4%	1.1%	0.1%	3.5%	1.0%	15.3%	82.5%	0.7%	1.3%	0.2%
Bristol Bay Borough	52.0%	44.4%	0.6%	0.4%	0.5%	2.0%	0.8%	52.6%	44.7%	0.6%	1.1%	1.0%
Dillingham Census Area	21.9%	71.1%	0.4%	0.7%	0.1%	5.8%	2.4%	25.7%	72.1%	0.6%	1.3%	0.4%
Lake and Peninsula Bor	19.9%	72.8%	0.1%	0.4%	0.5%	6.3%	1.5%	24.7%		0.3%	0.6%	0.5%
Wade Hampton CA	5.1%	92.3%	0.1%	0.1%	0.0%	2.4%	0.5%	7.3%		0.2%	0.3%	0.1%

Note: The first six columns sum to 100%, and the last five columns sum to 100%. Persons of Hispanic origin may be of any race.

Table 2.5Alaska Population by Race and Ethnicity, July 1, 2001

			One Rad	ce Alone				Ethnicity		One Rac	e Alone o	or in Con	nbinatio	on
Area	Total	White	Native	African	Asian	Pacific	Two +	Hispanic	Total	White	Native	African	Asian	Pacific
		/	America	nAmericar	ı	Islander	Races	I	Responses		American	American	I	Islander
Alaska	633,630	450,090	100,411	23,384	26,181	3,498	30,066	26,250	667,831	477,824	121,857	28,772	33,636	5,742
Anchorage/Mat-Su Reg	325,992	251,282	23,728	16,830	15,636	2,643	15,873	16,559	344,071	265,691	33,870	20,512	19,978	4,020
Anchorage Municipality	263,940	196,407	20,153	16,332	15,145	2,551	13,352	14,921	279,156	208,341	28,318	19,727	19,000	3,770
Matanuska-Susitna Bor	62,052	54,875	3,575	498	491	92	2,521	1,638	64,915	57,350	5,552	785	978	250
Gulf Coast Region	74,466	60,396	7,346	439	3,204	237	2,844	2,305	77,739	63,161	9,565	653	3,855	505
Kenai Peninsula Borough	50,185	43,735	3,870	260	515	92	1,713	1,148	52,196	45,433	5,255	423	858	227
Kodiak Island Borough	14,167	8,870	2,104	142	2,315	118	618	864	14,854	9,432	2,524	168	2,519	211
Valdez-Cordova CA	10,114	7,791	1,372	37	374	27	513	293	10,689	8,296	1,786	62	478	67
Interior Region	97,900	74,454	11,514	5,270	1,928	273	4,461	3,738	102,984	78,705	14,574	6,242	2,931	532
Fairbanks North Star Bor	83,530	66,402	6,036	5,119	1,826	255	3,892	3,462	87,946	70,073	8,556	6,049	2,774	494
Southeast Fairbanks CA	5,940	4,761	777	113	43	8	238	141	6,202	5,016	967	130	67	22
Denali Borough	1,905	1,661	93	28	31	7	85	49	1,998	1,748	168	30	42	10
Yukon-Koyukuk CA	6,525	1,630	4,608	10	28	3	246	86	6,838	1,868	4,883	33	48	6
Northern Region	23,819	4,038	17,977	114	561	69	1,060	347	25,017	5,025	18,958	201	709	124
Nome Census Area	9,321	1,826	7,020	39	67	3	366	107	9,739	2,185	7,380	65	97	12
North Slope Borough	7,274	1,284	5,001	57	427	61	444	173	7,771	1,670	5,390	93	521	97
Northwest Arctic Borough	7,224	928	5,956	18	67	5	250	67	7,507	1,170	6,188	43	91	15
Southeast Region	72,275	52,090	12,514	409	2,611	204	4,447	2,091	77,337	56,135	16,330	745	3,698	429
Haines Borough	2,375	1,968	277	6	17	2	105	35	2,489	2,072	376	10	26	5
Juneau City and Borough	30,675	23,272	3,599	264	1,483	117	1,940	1,045	32,927	24,965	5,190	457	2,087	228
Ketchikan Gateway Bor	13,855	10,345	2,122	78	603	22	685	368	14,634	11,009	2,697	125	740	63
PoW-Outer Ketchikan CA	5,838	3,113	2,287	9	25	3	401	105	6,275	3,490	2,671	22	74	18
Sitka City and Borough	8,836	6,120	1,685	31	348	41	611	296	9,515	6,681	2,221	76	474	63
Skagway-Hoonah-Angoor	n 3,359	1,986	1,185	5	15	5	163	98	3,540	2,137	1,332	15	46	10
Yakutat City and Borough	704	356	279	1	9	5	54	7	773	401	328	2	29	13
Wrangell-Petersburg CA	6,633	4,930	1,080	15	111	9	488	137	7,184	5,380	1,515	38	222	29
Southwest Region	39,178	7,830	27,332	322	2,241	72	1,381	1,210	40,683	9,107	28,560	419	2,465	132
Aleutians East Borough	2,618	823	983	48	695	8	61	315	2,687	880	1,017	50	727	13
Aleutians West CA	5,269	2,501	1,098	174	1,320	33	143	558	5,446	2,627	1,176	192	1,401	50
Bethel Census Area	16,211	2,073	13,310	66	173	10	579	153	16,811	2,592	13,850	120	223	26
Bristol Bay Borough	1,177	619	516	7	5	6	24	9	1,204	640	532	7	13	12
Dillingham Census Area	4,921	1,098	3,480	19	32	4	288	113	5,235	1,368	3,760	27	67	13
Lake and Peninsula Bor	1,747	347	1,274	2	6	8	110	26	1,864	458	1,380	6	11	9
Wade Hampton CA	7,235	369	6,671	6	10	3	176	36	7,436	542	6,845	17	23	9

FIPS (Federal Information Processing Standards) codes are shown on page 91.

		0	ne Race A	lone		E	Ethnicity	One	Race Ale	one or in	Combi	nation
Area	White	Native	African	Asian	Pacific	Two + I	Hispanic	White	Native	African	Asian	Pacific
	1	America	nAmerican		Islander	Races		A	American	American	I	Islander
Alaaka	71.0%	15.8%	3.7%	4.1%	0.6%	4.7%	4.1%	71.5%	18.2%	4.3%	5.0%	0.9%
Alaska	11.070	15.0%	3.770	4.170	0.0%	4.7 70	4.170	71.5%	10.2%	4.3%	5.0%	0.9%
Anchorage/Mat-Su Reg	77.1%	7.3%	5.2%	4.8%	0.8%	4.9%	5.1%	77.2%	9.8%	6.0%	5.8%	1.2%
Anchorage Municipality	74.4%	7.6%	6.2%	5.7%	1.0%	5.1%	5.7%	74.6%	10.1%	7.1%	6.8%	1.4%
Matanuska-Susitna Bor	88.4%	5.8%	0.8%	0.8%	0.1%	4.1%	2.6%	88.3%	8.6%	1.2%	1.5%	0.4%
Gulf Coast Region	81.1%	9.9%	0.6%	4.3%	0.3%	3.8%	3.1%	81.2%	12.3%	0.8%	5.0%	0.6%
Kenai Peninsula Borough	87.1%	7.7%	0.5%	1.0%	0.2%	3.4%	2.3%	87.0%	10.1%	0.8%	1.6%	0.4%
Kodiak Island Borough		14.9%	1.0%	16.3%	0.8%	4.4%	6.1%	63.5%	17.0%		17.0%	1.4%
Valdez-Cordova CA		13.6%	0.4%	3.7%	0.3%	5.1%	2.9%	77.6%	16.7%	0.6%	4.5%	0.6%
Interior Region		11.8%	5.4%	2.0%	0.3%	4.6%	3.8%	76.4%	14.2%	6.1%	2.8%	0.5%
Fairbanks North Star Bor	79.5%	7.2%	6.1%	2.2%	0.3%	4.7%	4.1%	79.7%	9.7%	6.9%	3.2%	0.6%
Southeast Fairbanks CA		13.1%	1.9%	0.7%	0.1%	4.0%	2.4%	80.9%	15.6%	2.1%	1.1%	0.4%
Denali Borough	87.2%	4.9%	1.5%	1.6%	0.4%	4.5%	2.6%	87.5%	8.4%	1.5%	2.1%	0.5%
Yukon-Koyukuk CA	25.0%	70.6%	0.2%	0.4%	0.0%	3.8%	1.3%	27.3%	71.4%	0.5%	0.7%	0.1%
Northern Region	17.0%	75.5%	0.5%	2.4%	0.3%	4.5%	1.5%	20.1%	75.8%	0.8%	2.8%	0.5%
Nome Census Area	19.6%	75.3%	0.4%	0.7%	0.0%	3.9%	1.1%	22.4%	75.8%	0.7%	1.0%	0.1%
North Slope Borough	17.7%	68.8%	0.8%	5.9%	0.8%	6.1%	2.4%	21.5%	69.4%	1.2%	6.7%	1.2%
Northwest Arctic Borough	12.8%	82.4%	0.2%	0.9%	0.1%	3.5%	0.9%	15.6%	82.4%	0.6%	1.2%	0.2%
Southeast Region	72 1%	17.3%	0.6%	3.6%	0.3%	6.2%	2.9%	72.6%	21.1%	1.0%	4.8%	0.6%
Haines Borough		11.7%	0.3%	0.7%	0.1%	4.4%	1.5%	83.2%	15.1%	0.4%	1.0%	0.2%
Juneau City and Borough		11.7%	0.9%	4.8%	0.4%	6.3%	3.4%	75.8%	15.8%	1.4%	6.3%	0.7%
Ketchikan Gateway Bor		15.3%	0.6%	4.4%	0.2%	4.9%	2.7%	75.2%	18.4%	0.9%	5.1%	0.4%
PoW-Outer Ketchikan CA		39.2%	0.2%	0.4%	0.1%	6.9%	1.8%	55.6%	42.6%	0.4%	1.2%	0.3%
Sitka City and Borough		19.1%	0.4%	3.9%	0.5%	6.9%	3.3%	70.2%	23.3%	0.8%	5.0%	0.7%
Skagway-Hoonah-Angoon		35.3%	0.1%	0.4%	0.1%	4.9%	2.9%	60.4%	37.6%	0.4%	1.3%	0.3%
Yakutat City and Borough		39.6%	0.1%	1.3%	0.7%	7.7%	1.0%	51.9%	42.4%	0.3%	3.8%	1.7%
Wrangell-Petersburg CA		16.3%	0.2%	1.7%	0.1%	7.4%	2.1%	74.9%		0.5%	3.1%	0.4%
Southwest Region	20.0%	69.8%	0.8%	5.7%	0.2%	3.5%	3.1%	22 /10/	70.2%	1.0%	6.1%	0.3%
Aleutians East Borough				26.5%	0.2%	2.3%	12.0%	32.8%	37.8%		27.1%	0.5%
Aleutians West CA		37.5% 20.8%	1.8% 3.3%	26.5% 25.1%	0.3%	2.3% 2.7%	12.0%	32.8% 48.2%	21.6%		25.7%	0.5%
Bethel Census Area		20.8% 82.1%	3.3% 0.4%	25.1% 1.1%	0.6%	2.7% 3.6%	0.9%	40.2% 15.4%	21.6% 82.4%	3.5% 0.7%	1.3%	0.9%
Bristol Bay Borough		62.1% 43.8%	0.4% 0.6%	0.4%	0.1%	3.0% 2.0%	0.9%	15.4% 53.2%		0.7%	1.3%	0.2% 1.0%
Dillingham Census Area		43.8% 70.7%	0.8%		0.5%	2.0% 5.9%	2.3%		44.2% 71.8%	0.6%	1.1%	0.2%
Lake and Peninsula Bor		70.7% 72.9%	0.4% 0.1%	0.7% 0.3%	0.1%	5.9% 6.3%	2.3% 1.5%		71.8%	0.5%	0.6%	0.2%
Wade Hampton CA		92.2%	0.1%	0.3%	0.5%	0.3 <i>%</i> 2.4%	0.5%	7.3%		0.3%	0.0%	0.5%
wade nampton CA	5.1%	JZ.270	0.170	U. 170	0.0%	2.470	0.0%	1.370	32.170	0.270	0.5%	0.170

Note: The first six columns sum to 100%, and the last five columns sum to 100%. Persons of Hispanic origin may be of any race.

			One Rad	e Alone			Ē	thnicity	0	ne Race	Alone or in	Combin	ation	
Area Name	Total	White	Native	African	Asian	Pacific	Two + I	Hispanic	Total	White	Native	African	Asian	Pacific
		ŀ	American	American		Islander	Races	•	Responses		AmericanA	merican		Islander
Alaska	626,931	446,434	98,740	22,908	25,695	3,425	29,729	25,852	658,723	472,903	119,499	27,935	32,839	5,547
Anchorage/Mat-Su Reg	319,605	247,199	22,557	16,475	15,242	2,586	15,546	16,284	336,281	260,877	32,233	19,912	19,380	3,879
Anchorage Municipality	260,283	194,500	19,267	16,041	14,813	2,506	13,156	14,799	274,417	205,881	27,114	19,232	18,527	3,663
Matanuska-Susitna Bor	59,322	52,699	3,290	434	429	80	2,390	1,485	61,864	54,996	5,119	680	853	216
Gulf Coast Region	73,799	60,098	7,148	405	3,112	230	2,806	2,221	76,802	62,687	9,310	596	3,725	484
Kenai Peninsula Borough	49,691	43,457	3,740	236	488	88	1,682	1,087	51,519	45,032	5,081	381	810	215
Kodiak Island Borough	13,913	8,754	2,048	136	2,252	115	608	848	14,542	9,280	2,458	160	2,441	203
Valdez-Cordova CA	10,195	7,887	1,360	33	372	27	516	286	10,741	8,375	1,771	55	474	66
Interior Region	97,417	74,345	11,284	5,204	1,888	269	4,427	3,732	102,152	78,408	14,250	6,111	2,863	520
Fairbanks North Star Bor	82,840	66,113	5,792	5,046	1,789	250	3,850	3,440	86,944	69,616	8,220	5,919	2,710	479
Southeast Fairbanks CA	6,174	4,958	790	125	44	9	248	167	6,426	5,206	983	143	69	25
Denali Borough	1,893	1,655	90	27	30	7	84	47	1,980	1,738	162	29	41	10
Yukon-Koyukuk CA	6,510	1,619	4,612	6	25	3	245	78	6,802	1,848	4,885	20	43	6
Northern Region	23,789	4,017	17,960	107	564	68	1,073	324	24,910	4,979	18,917	187	709	118
Nome Census Area	9,196	1,802	6,929	36	62	2	365	92	9,578	2,146	7,274	60	90	8
North Slope Borough	7,385	1,303	5,070	56	438	62	456	175	7,865	1,688	5,456	91	532	98
Northwest Arctic Borough	7,208	912	5,961	15	64	4	252	57	7,467	1,145	6,187	36	87	12
Southeast Region	73,082	52,814	12,572	402	2,600	203	4,491	2,077	77,957	56,762	16,377	729	3,667	422
Haines Borough	2,392	1,987	275	6	17	2	105	33	2,499	2,085	373	10	26	5
Juneau City and Borough	30,711	23,391	3,529	260	1,474	116	1,941	1,040	32,862	25,031	5,093	447	2,068	223
Ketchikan Gateway Bor	14,070	10,554	2,115	76	610	22	693	372	14,815	11,196	2,690	121	746	62
PoW-Outer Ketchikan CA	6,146	3,301	2,387	9	24	3	422	107	6,585	3,687	2,787	22	71	18
Sitka City and Borough	8,835	6,156	1,657	30	342	40	610	290	9,484	6,701	2,184	74	465	60
Skagway-Hoonah-Angoon	3,436	2,038	1,209	5	13	5	166	97	3,610	2,186	1,359	15	40	10
Yakutat City and Borough	808	407	321	1	10	6	63	6	885	458	378	2	32	15
Wrangell-Petersburg CA	6,684	4,980	1,079	15	110	9	491	132	7,217	5,418	1,513	38	219	29
Southwest Region	39,239	7,961	27,219	315	2,289	69	1,386	1,214	40,621	9,190	28,412	400	2,495	124
Aleutians East Borough	2,697	848	1,008	49	721	8	63	339	2,760	902	1,044	51	750	13
Aleutians West CA	5,465	2,607	1,150	174	1,353	34	147	573	5,631	2,728	1,232	190	1,429	52
Bethel Census Area	16,046	2,050	13,181	62	169	9	575	140	16,588	2,551	13,685	112	217	23
Bristol Bay Borough	1,258	665	550	7	5	6	25	7	1,283	684	567	7	13	12
Dillingham Census Area	4,922	1,099	3,481	18	30	3	291	111	5,220	1,364	3,757	26	63	10
Lake and Peninsula Bor	1,823	355	1,340	1	4	7	116	21	1,939	468	1,453	3	7	8
Wade Hampton CA	7,028	337	6,509	4	7	2	169	23	7,200	493	6,674	11	16	6

FIPS (Federal Information Processing Standards) codes are shown on page 92.

		0	ne Race A	lone			Ethnicity	Or	e Race Al	one or in C	ombinatio	on
Area Name	White	Native American/	African American	Asian	Pacific Islander	2+ Races	Hispanic	White	Native American /	African American	Asian	Pacific Islander
Alaska	71.2%	15.7%	3.7%	4.1%	0.5%	4.7%	4.1%	71.8%	18.1%	4.2%	5.0%	0.8%
Anchorage/Mat-Su Reg	77.3%	7.1%	5.2%	4.8%	0.8%	4.9%	5.1%	77.6%	9.6%	5.9%	5.8%	1.2%
Anchorage Municipality	74.7%	7.4%	6.2%	5.7%	1.0%	5.1%	5.7%	75.0%	9.9%	7.0%	6.8%	1.3%
Matanuska-Susitna Bor	88.8%	5.5%	0.7%	0.7%	0.1%	4.0%	2.5%	88.9%	8.3%	1.1%	1.4%	0.3%
Gulf Coast Region	81.4%	9.7%	0.5%	4.2%	0.3%	3.8%	3.0%	81.6%	12.1%	0.8%	4.9%	0.6%
Kenai Peninsula Borough	87.5%	7.5%	0.5%	1.0%	0.2%	3.4%	2.2%	87.4%	9.9%	0.7%	1.6%	0.4%
Kodiak Island Borough	62.9%	14.7%	1.0%	16.2%	0.8%	4.4%	6.1%	63.8%	16.9%	1.1%	16.8%	1.4%
Valdez-Cordova CA	77.4%	13.3%	0.3%	3.6%	0.3%	5.1%	2.8%	78.0%	16.5%	0.5%	4.4%	0.6%
Interior Region	76.3%	11.6%	5.3%	1.9%	0.3%	4.5%	3.8%	76.8%	13.9%	6.0%	2.8%	0.5%
Fairbanks North Star Bor	79.8%	7.0%	6.1%	2.2%	0.3%	4.6%	4.2%	80.1%	9.5%	6.8%	3.1%	0.6%
Southeast Fairbanks CA	80.3%	12.8%	2.0%	0.7%	0.1%	4.0%	2.7%	81.0%	15.3%	2.2%	1.1%	0.4%
Denali Borough	87.4%	4.8%	1.4%	1.6%	0.4%	4.4%	2.5%	87.8%	8.2%	1.5%	2.1%	0.5%
Yukon-Koyukuk CA	24.9%	70.8%	0.1%	0.4%	0.0%	3.8%	1.2%	27.2%	71.8%	0.3%	0.6%	0.1%
Northern Region	16.9%	75.5%	0.4%	2.4%	0.3%	4.5%	1.4%	20.0%	75.9%	0.8%	2.8%	0.5%
Nome Census Area	19.6%	75.3%	0.4%	0.7%	0.0%	4.0%	1.0%	22.4%	75.9%	0.6%	0.9%	0.1%
North Slope Borough	17.6%	68.7%	0.8%	5.9%	0.8%	6.2%	2.4%	21.5%	69.4%	1.2%	6.8%	1.2%
Northwest Arctic Borough	12.7%	82.7%	0.2%	0.9%	0.1%	3.5%	0.8%	15.3%	82.9%	0.5%	1.2%	0.2%
Southeast Region	72.3%	17.2%	0.6%	3.6%	0.3%	6.1%	2.8%	72.8%	21.0%	0.9%	4.7%	0.5%
Haines Borough	83.1%	11.5%	0.3%	0.7%	0.1%	4.4%	1.4%	83.4%	14.9%	0.4%	1.0%	0.2%
Juneau City and Borough	76.2%	11.5%	0.8%	4.8%	0.4%	6.3%	3.4%	76.2%	15.5%	1.4%	6.3%	0.7%
Ketchikan Gateway Bor	75.0%	15.0%	0.5%	4.3%	0.2%	4.9%	2.6%	75.6%	18.2%	0.8%	5.0%	0.4%
PoW-Outer Ketchikan CA	53.7%	38.8%	0.1%	0.4%	0.0%	6.9%	1.7%	56.0%	42.3%	0.3%	1.1%	0.3%
Sitka City and Borough	69.7%	18.8%	0.3%	3.9%	0.5%	6.9%	3.3%	70.7%	23.0%	0.8%	4.9%	0.6%
Skagway-Hoonah-Angoon	59.3%	35.2%	0.1%	0.4%	0.1%	4.8%	2.8%	60.6%	37.6%	0.4%	1.1%	0.3%
Yakutat City and Borough	50.4%	39.7%	0.1%	1.2%	0.7%	7.8%	0.7%	51.8%	42.7%	0.2%	3.6%	1.7%
Wrangell-Petersburg CA	74.5%	16.1%	0.2%	1.6%	0.1%	7.3%	2.0%	75.1%	21.0%	0.5%	3.0%	0.4%
Southwest Region	20.3%	69.4%	0.8%	5.8%	0.2%	3.5%	3.1%	22.6%	69.9%	1.0%	6.1%	0.3%
Aleutians East Borough	31.4%	37.4%	1.8%	26.7%	0.3%	2.3%	12.6%	32.7%	37.8%	1.8%	27.2%	0.5%
Aleutians West CA	47.7%	21.0%	3.2%	24.8%	0.6%	2.7%	10.5%	48.4%	21.9%	3.4%	25.4%	0.9%
Bethel Census Area	12.8%	82.1%	0.4%	1.1%	0.1%	3.6%	0.9%	15.4%	82.5%	0.7%	1.3%	0.1%
Bristol Bay Borough	52.9%	43.7%	0.6%	0.4%	0.5%	2.0%	0.6%	53.3%	44.2%	0.5%	1.0%	0.9%
Dillingham Census Area	22.3%	70.7%	0.4%	0.6%	0.1%	5.9%	2.3%	26.1%	72.0%	0.5%	1.2%	0.2%
Lake and Peninsula Bor	19.5%	73.5%	0.1%	0.2%	0.4%	6.4%	1.2%	24.1%	74.9%	0.2%	0.4%	0.4%
Wade Hampton CA	4.8%	92.6%	0.1%	0.1%	0.0%	2.4%	0.3%	6.8%	92.7%	0.2%	0.2%	0.1%

Note: The first six columns sum to 100%, and the last five columns sum to 100%. Persons of Hispanic origin may be of any race.

Table 2.7Alaska Population by Age, Sex, and Census Area, 2000, 2002

		S	STATE OF A	ALASKA				ANCHOR	RAGE/MAT	ANUSKA	-SUSITNA	REGION	
		July 1, 20	02	A	April 1, 2	000		J	luly 1, 200	2	А	pril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	51,304	26,365	24,939	48,525	24,887	23,638	0-4	26,436	13,611	12,825	24,180	12,323	11,857
5-9	52,471	26,719	25,752	53,822	27,515	26,307	5-9	27,185	13,884	13,301	27,069	13,774	13,295
10-14	58,306	29,842	28,464	56,061	28,803	27,258	10-14	29,429	15,191	14,238	27,535	14,168	13,367
15-19	52,998	27,350	25,648	49,709	26,163	23,546	15-19	26,906	13,806	13,100	24,979	12,994	11,985
20-24	39,856	21,108	18,748	39,892	21,192	18,700	20-24	21,660	11,406	10,254	20,510	10,675	9,835
25-29	41,709	21,459	20,250	42,987	22,186	20,801	25-29	22,603	11,493	11,110	22,834	11,624	11,210
30-34	47,172	24,074	23,098	46,486	24,121	22,365	30-34	25,652	12,901	12,751	24,206	12,294	11,912
35-39	52,491	27,197	25,294	55,723	28,555	27,168	35-39	27,859	14,183	13,676	29,260	14,642	14,618
40-44	57,378	29,302	28,076	58,326	29,799	28,527	40-44	30,213	15,129	15,084	30,471	15,260	15,211
45-49	54,898	28,226	26,672	53,515	27,950	25,565	45-49	28,374	14,359	14,015	27,344	13,990	13,354
50-54	45,259	24,077	21,182	41,437	22,311	19,126	50-54	22,942	11,879	11,063	20,943	10,990	9,953
55-59	31,390	16,727	14,663	27,423	14,698	12,725	55-59	15,977	8,335	7,642	13,890	7,306	6,584
60-64	19,951	10,565	9,386	17,327	9,208	8,119	60-64	9,883	5,097	4,786	8,642	4,444	4,198
65-69	13,435	6,876	6,559	12,626	6,371	6,255	65-69	6,649	3,264	3,385	6,342	3,102	3,240
70-74	10,405	5,192	5,213	9,881	4,862	5,019	70-74	5,252	2,573	2,679	4,904	2,333	2,571
75-79	7,331	3,374	3,957	6,863	3,066	3,797	75-79	3,660	1,615	2,045	3,439	1,478	1,961
80-84	4,326	1,822	2,504	3,695	1,522	2,173	80-84	2,116	871	1,245	1,796	721	1,075
85-90	2,012	737	1,275	1,779	644	1,135	85-90	1,018	361	657	858	277	581
90+	1,094	320	774	855	259	596	90+	497	126	371	403	104	299
16+	470,566	242,681	227,885	457,473	237 225	220 248	16+	245,661	124 521	121 140	235,280	119,407	115,873
18+	448,360	231,210	227,005	436,215			18+	234,481			224,624	113,842	110,782
65+	38,603	18,321	20,282	,	16,724	18,975	65+	19,192	8,810	10,382	17,742	8,015	9,727
Median	38,003 32.7	32.7	20,282 32.7	32.4	32.3	32.5	Median	32.5	32.2	32.9	32.6	32.3	32.9
INEUIAII	32.7	52.7	52.7	52.4	52.5	52.5	Weuldh	52.5	52.2	52.9	52.0	52.5	52.9
Total	643,786	331,332	312,454	626,932	324,112	302,820	Total	334,311	170,084	164,227	319,605	162,499	157,106
		ANCHO	RAGE BOR	OUGH				Ν	IATANUSI	A-SUSIT	NA BORO	UGH	
		ANCHOF uly 1, 2002			April 1, 2	000			MATANUSI July 1, 200			UGH April 1, 200	0
Age	J Total				•	000 Female	Age						0 Female
Age 0-4		uly 1, 2002	!	<i>ا</i> Total	•		Age 0-4	J	luly 1, 200	2	A	pril 1, 200	
-	Total	uly 1, 2002 Male	Female	ہ Total 20,033	Male	Female	-	J Total	luly 1, 200 Male	2 Female	A Total	pril 1, 200 Male	Female
0-4	Total 21,941	uly 1, 2002 Male 11,311	Female	4 Total 20,033 21,867	Male 10,180	Female 9,853	0-4	J Total 4,495	l uly 1, 200 Male 2,300	2 Female 2,195	A Total 4,147	pril 1, 200 Male 2,143	Female 2,004
0-4 5-9	Total 21,941 21,911	uly 1, 2002 Male 11,311 11,168	Female 10,630 10,743	4 Total 20,033 21,867 21,501	Male 10,180 11,154	Female 9,853 10,713	0-4 5-9	J Total 4,495 5,274	July 1, 200 Male 2,300 2,716	2 Female 2,195 2,558	A Total 4,147 5,202	pril 1, 200 Male 2,143 2,620	Female 2,004 2,582
0-4 5-9 10-14	Total 21,941 21,911 23,024	uly 1, 2002 Male 11,311 11,168 11,810	Female 10,630 10,743 11,214	4 Total 20,033 21,867 21,501 19,662	Male 10,180 11,154 11,014	Female 9,853 10,713 10,487	0-4 5-9 10-14	J Total 4,495 5,274 6,405	uly 1, 200 Male 2,300 2,716 3,381	2 Female 2,195 2,558 3,024	A Total 4,147 5,202 6,034	pril 1, 200 Male 2,143 2,620 3,154	Female 2,004 2,582 2,880
0-4 5-9 10-14 15-19	Total 21,941 21,911 23,024 20,801	uly 1, 2002 Male 11,311 11,168 11,810 10,630	Female 10,630 10,743 11,214 10,171	4 Total 20,033 21,867 21,501 19,662	Male 10,180 11,154 11,014 10,121 9,179	9,853 10,713 10,487 9,541	0-4 5-9 10-14 15-19	J Total 4,495 5,274 6,405 6,105	uly 1, 200 Male 2,300 2,716 3,381 3,176	2 Female 2,195 2,558 3,024 2,929	A Total 4,147 5,202 6,034 5,317	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 21,941 21,911 23,024 20,801 18,092	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508	Female 10,630 10,743 11,214 10,171 8,584	Fotal 20,033 21,867 21,501 19,662 17,694 19,748	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	J Total 4,495 5,274 6,405 6,105 3,568	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898	2 Female 2,195 2,558 3,024 2,929 1,670	A Total 4,147 5,202 6,034 5,317 2,816	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 21,941 23,024 20,801 18,092 19,344	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876	Female 10,630 10,743 11,214 10,171 8,584 9,468	Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365	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	0-4 5-9 10-14 15-19 20-24 25-29	J Total 4,495 5,274 6,405 6,105 3,568 3,259	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617	2 Female 2,195 2,558 3,024 2,929 1,670 1,642	A Total 4,147 5,202 6,034 5,317 2,816 3,086	pril 1, 200 Male 2,143 2,620 3,154 2,873 1,496 1,524	Female 2,004 2,582 2,880 2,444 1,320 1,562
0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 21,941 23,024 20,801 18,092 19,344 21,483	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638	20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972	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	0-4 5-9 10-14 15-19 20-24 25-29 30-34	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113	A Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841	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
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165	20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238	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	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511	A Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288	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 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897	20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238	Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994	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	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473	Auly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187	A Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233	2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266	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 40-44 45-49	Total 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036	Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685	Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033	Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239	2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979	A Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659	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	Total 21,941 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812	A Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118	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 45-49 50-54	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251	A Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825	pril 1, 200 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 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167	Formula 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240	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 50-54 55-59	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475	A 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	pril 1, 200 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	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
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 21,941 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870	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	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	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916	A 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	pril 1, 200 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 21,941 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666	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	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	$\begin{array}{c} 0-4\\ 5-9\\ 10-14\\ 15-19\\ 20-24\\ 25-29\\ 30-34\\ 35-39\\ 40-44\\ 45-49\\ 50-54\\ 55-59\\ 60-64\\ 65-69\end{array}$	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719	A 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	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 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167 4,100	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501 1,948	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666 2,152	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	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	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 65-69 70-74	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482 1,152	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763 625	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719 527	A 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	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	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 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167 4,100 2,897	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501 1,948 1,248	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666 2,152 1,649	X 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	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	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482 1,152 763	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763 625 367	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719 527 396	A 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	April 1, 200 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	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 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167 4,100 2,897 1,729	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501 1,948 1,248 704	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666 2,152 1,649 1,025	X 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	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	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482 1,152 763 387	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763 625 367 167	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719 527 396 220	A 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	April 1, 200 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 85-90	Total 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167 4,100 2,897 1,729 847	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501 1,948 1,248 704 294	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666 2,152 1,649 1,025 553	A 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	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	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482 1,152 763 387 171	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763 625 367 167 67	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719 527 396 220 104	A 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	April 1, 200 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 1,76 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 85-90 90+	Total 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167 4,100 2,897 1,729 847 425	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501 1,948 1,248 704 294 110	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666 2,152 1,649 1,025 553 315	F 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	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	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482 1,152 763 387 171 72	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763 625 367 167 67 16	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719 527 396 220 104 56	A 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	April 1, 200 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 85-90 90+ 16+	Total 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167 4,100 2,897 1,729 847 425	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501 1,948 1,248 704 294 110 99,883	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666 2,152 1,649 1,025 553 315 98,134	A 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	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 85-90 90+ 16+	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482 1,152 763 387 171 72	Auly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763 625 367 167 67 16 24,638	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719 527 396 220 104 56 23,006	A 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	April 1, 200 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
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+ 16+ 18+	Total 21,941 21,911 23,024 20,801 18,092 19,344 21,483 22,807 23,740 22,135 18,113 12,759 7,755 5,167 4,100 2,897 1,729 847 425	uly 1, 2002 Male 11,311 11,168 11,810 10,630 9,508 9,876 10,845 11,642 11,843 11,099 9,301 6,592 3,885 2,501 1,948 1,248 704 294 110 99,883 95,526	Female 10,630 10,743 11,214 10,171 8,584 9,468 10,638 11,165 11,897 11,036 8,812 6,167 3,870 2,666 2,152 1,649 1,025 553 315 98,134 94,036	A 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	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 85-90 90+ 16+ 18+	J Total 4,495 5,274 6,405 6,105 3,568 3,259 4,169 5,052 6,473 6,239 4,829 3,218 2,128 1,482 1,152 763 387 171 72 47,644 44,919	uly 1, 200 Male 2,300 2,716 3,381 3,176 1,898 1,617 2,056 2,541 3,286 3,260 2,578 1,743 1,212 763 625 367 167 67 16 24,638 23,188	2 Female 2,195 2,558 3,024 2,929 1,670 1,642 2,113 2,511 3,187 2,979 2,251 1,475 916 719 527 396 220 104 56 23,006 21,731	A 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	pril 1, 200 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

Table 2.7
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)

			INTERIOR	REGION					FAIRB	ANKS NOF	RTH STAR	BOROUG	н
	Ju	uly 1, 2002			April 1, 2	000		J	uly 1, 200	2	Α	pril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	8,294	4,223	4,071	7.824	3.999	3,825	0-4	7.260	3.700	3.560	6,722	3,414	3,308
0-4 5-9	8,130	4.098	4,071	8,258	4.191	4,067	5-9	7,066	3,587	3,479	7,006	3,550	3,456
10-14	8,924	4.521	4,002	8.717	4.456	4,261	10-14	7,507	3.791	3.716	7,189	3.673	3,516
15-19	8,081	4,246	3,835	7,982	4,324	3,658	15-19	6,796	3,573	3,223	6,685	3,619	3,066
20-24	6,972	3,785	3,187	8.174	4.548	3,626	20-24	6,148	3,311	2.837	7,416	4,095	3,321
25-24	7,606	3,705	3,107	7,853	4.208	3,645	25-24	6.903	3,596	3.307	7,063	4,095 3.792	3,271
20-29 30-34	7,579	3,890	3,686	7,833	3,842	3,045 3,492	30-34	6,903 6,774	3,390	3,307	6,466	3,792	3,271
35-39	8,124	3,893 4,225	3,889	8,233	4,191	3,492 4,042	35-39	7,083	3,474	3,300 3,405	7,062	3,592	3,082 3,470
40-44	8,124	4,225	3,899	8,335	4,191	4,042	40-44	7,083	3,583	3,405	6.990	3,392	3,470
	,	,	- ,	,	,	,		,	-,	-, -	- ,	,	,
45-49	7,885	4,004	3,881	7,738	4,063	3,675	45-49	6,576	3,291	3,285	6,433	3,354	3,079
50-54	6,651	3,628	3,023	5,990	3,302	2,688	50-54	5,523	3,010	2,513	4,968	2,728	2,240
55-59	4,499	2,490	2,009	3,846	2,111	1,735	55-59	3,723	2,039	1,684	3,096	1,674	1,422
60-64	2,872	1,561	1,311	2,418	1,320	1,098	60-64	2,270	1,210	1,060	1,899	1,029	870
65-69	1,829	993	836	1,700	876	824	65-69	1,430	760	670	1,356	690	666
70-74	1,413	738	675	1,320	674	646	70-74	1,132	585	547	1,043	529	514
75-79	934	440	494	870	398	472	75-79	754	334	420	736	323	413
80-84	580	253	327	519	222	297	80-84	483	209	274	433	181	252
85-90	251	95	156	234	104	130	85-90	204	79	125	190	86	104
90+	150	54	96	113	34	79	90+	114	39	75	87	20	67
16+	72,031	37,793	34,238	70,954	37,519	33,435	16+	61,621	32,067	29,554	60,520	31,836	28,684
18+	68,895	36,145	32,750	67,771	35,817	31,954	18+	59,056	30,730	28,326	57,921	30,452	27,469
65+	5,157	2,573	2,584	4.756	2,308	2,448	65+	4,117	2,006	20,320	3,845	1,829	2,016
	,	,	,	,	,	,		,		,	,	,	
Median	31.0	31.1	30.9	29.9	29.8	30.2	Median	30.5	30.5	30.5	29.5	29.2	29.8
Total	99,003	51,473	47,530	97,458	51,066	46,392	Total	84,791	43,849	40,942	82,840	43,217	39,623

	SC	UTHEAS	T FAIRBAN	KS CENSI	JS ARE	4			D	ENALI BOR	ROUGH		
	Ju	ly 1, 2002		Α	pril 1, 2	000		Ju	ıly 1, 200	2	Ар	oril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	429	225	204	476	255	221	0-4	103	46	57	98	50	48
5-9	482	229	253	559	272	287	5-9	106	46	60	109	62	47
10-14	603	299	304	611	294	317	10-14	125	75	50	151	84	67
15-19	528	284	244	552	305	247	15-19	138	69	69	127	66	61
20-24	337	186	151	297	164	133	20-24	115	68	47	92	56	36
25-29	269	147	122	328	160	168	25-29	97	54	43	131	74	57
30-34	287	147	140	358	173	185	30-34	168	93	75	140	88	52
35-39	392	192	200	478	236	242	35-39	156	84	72	181	101	80
40-44	473	258	215	553	284	269	40-44	191	110	81	244	140	104
45-49	586	291	295	541	284	257	45-49	224	128	96	232	133	99
50-54	467	258	209	444	240	204	50-54	198	110	88	159	100	59
55-59	342	191	151	340	190	150	55-59	111	70	41	107	68	39
60-64	292	168	124	262	146	116	60-64	80	53	27	64	40	24
65-69	186	108	78	150	82	68	65-69	43	25	18	29	20	9
70-74	123	66	57	118	59	59	70-74	14	8	6	12	7	5
75-79	89	55	34	53	31	22	75-79	6	4	2	6	4	2
80-84	43	17	26	35	13	22	80-84	5	4	1	3	3	0
85-90	19	5	14	13	4	9	85-90	2	0	2	3	0	3
90+	11	4	7	6	2	4	90+	4	4	0	5	5	0
16+	4,312	2,310	2,002	4,393	2,294	2,099	16+	1,524	872	652	1,508	893	615
18+	4,090	2,181	1,909	4,150	2,161	1,989	18+	1,456	838	618	1,443	859	584
65+	471	255	216	375	191	184	65+	74	45	29	58	39	19
Median	35.6	36.3	34.9	33.7	34.2	33.2	Median	37.9	39.4	36.1	37.6	38.7	36.6

Total

1,886

1,051

835

1,893

2,980

Total

5,958

3,130

2,828

6,174 3,194

792

1,101

Table 2.7
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)

			ΟΥυκυκ							COAST RI			
		uly 1, 2002			April 1, 2				uly 1, 200			pril 1, 200	
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	502	252	250	528	280	248	0-4	5,144	2,608	2,536	5,245	2,647	2,598
5-9	476	236	240	584	307	277	5-9	5,723	2,925	2,798	6,075	3,129	2,946
10-14	689	356	333	766	405	361	10-14	6,868	3,483	3,385	6,983	3,573	3,410
15-19	619	320	299	618	334	284	15-19	6,549	3,436	3,113	5,958	3,167	2,791
20-24	372	220	152	369	233	136	20-24	3,883	2,094	1,789	3,426	1,907	1,519
25-29	337	199	138	331	182	149	25-29	3,773	1,959	1,814	4,024	2,075	1,949
30-34	350	179	171	370	197	173	30-34	4,730	2,384	2,346	4,855	2,501	2,354
35-39	493	271	222	512	262	250	35-39	5,744	2,943	2,801	6,425	3,351	3,074
40-44	520	279	241	548	295	253	40-44	7,083	3,675	3,408	7,290	3,804	3,486
45-49	499	294	205	532	292	240	45-49	7,382	3,837	3,545	7,170	3,798	3,372
50-54	463	250	213	419	234	185	50-54	6,067	3,310	2,757	5,438	2,977	2,461
55-59	323	190	133	303	179	124	55-59	4,284	2,345	1,939	3,667	2,020	1,647
60-64	230	130	100	193	105	88	60-64	2,751	1,479	1,272	2,307	1,252	1,055
65-69	170	100	70	165	84	81	65-69	1,926	1,036	890	1,788	944	844
70-74	144	79	65	147	79	68	70-74	1,422	727	695	1,415	721	694
75-79	85	47	38	75	40	35	75-79	1,056	531	525	963	463	500
80-84	49	23	26	48	25	23	80-84	590	265	325	466	193	273
85-90	26	11	15	28	14	14	85-90	221	88	133	200	85	115
90+	21	7	14	15	7	8	90+	143	41	102	104	36	68
16+	4,574	2,544	2,030	4,533	2,496	2,037	16+	56,156	29,413	26,743	54,119	28,598	25,521
18+	4,293	2,396	1,897	4,257	2,345	1,912	18+	53,261	27,898	25,363	51,407	27,167	24,240
65+	495	267	228	478	249	229	65+	5,358	2,688	2,670	4,936	2,442	2,494
Median	32.7	33.9	31.5	31.1	30.9	31.3	Median	35.9	36.2	35.5	35.3	35.5	35.0
Total	6,368	3,443	2,925	6,551	3,554	2,997	Total	75,339	39,166	36,173	73,799	38,643	35,156
			NINSULA E	BOROUGH	I					ODIAK ISI	AND BOP	ROUGH	
	Ju	uly 1, 2002		ļ	April 1, 2		_		uly 1, 200	2	Α	pril 1, 200	
Age					April 1, 2	000 Female	Age	J Total					0 Female
Age 0-4	Ju	uly 1, 2002		ļ	April 1, 2		Age 0-4		uly 1, 200	2	Α	pril 1, 200	
-	Jı Total	uly 1, 2002 Male	Female	/ Total	April 1, 2 Male	Female	•	Total	uly 1, 200 Male	2 Female	A Total	pril 1, 200 Male	Female
0-4	Ju Total 3,255	uly 1, 2002 Male 1,655	Female 1,600	Total 3,288	April 1, 2 Male 1,665	Female 1,623	0-4	Total 1,202	uly 1, 200 Male 611	2 Female 591	A Total 1,245	pril 1, 200 Male 631	Female 614
0-4 5-9	Ju Total 3,255 3,733	uly 1, 2002 Male 1,655 1,919	Female 1,600 1,814	Total 3,288 4,024	April 1, 2 Male 1,665 2,084	Female 1,623 1,940	0-4 5-9	Total 1,202 1,280	uly 1, 200 Male 611 623	2 Female 591 657	A Total 1,245 1,269	pril 1, 200 Male 631 628	Female 614 641
0-4 5-9 10-14	Ju Total 3,255 3,733 4,568	1, 2002 Male 1,655 1,919 2,293	Female 1,600 1,814 2,275	Total 3,288 4,024 4,698	April 1, 2 Male 1,665 2,084 2,372	Female 1,623 1,940 2,326	0-4 5-9 10-14 15-19 20-24	Total 1,202 1,280 1,416	uly 1, 200 Male 611 623 740	2 Female 591 657 676	A Total 1,245 1,269 1,314	pril 1, 200 Male 631 628 682	Female 614 641 632
0-4 5-9 10-14 15-19 20-24 25-29	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306	Female 1,600 1,814 2,275 2,174 1,233 1,173	Total 3,288 4,024 4,698 4,140 2,132 2,627	April 1, 2 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 1,202 1,280 1,416 1,080 661 816	uly 1, 200 Male 611 623 740 564 347 418	2 Female 591 657 676 516 314 398	A Total 1,245 1,269 1,314 1,027 817 897	pril 1, 200 Male 631 628 682 534 445 478	Female 614 641 632 493 372 419
0-4 5-9 10-14 15-19 20-24 25-29 30-34	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514	Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021	April 1, 2 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526	Female 1,623 1,940 2,326 1,921 953 1,259 1,495	0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 1,202 1,280 1,416 1,080 661 816 1,076	uly 1, 200 Male 611 623 740 564 347 418 552	2 Female 591 657 676 516 314 398 524	A Total 1,245 1,269 1,314 1,027 817 897 1,165	pril 1, 200 Male 631 628 682 534 445 478 629	Female 614 641 632 493 372 419 536
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798	Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309	uly 1, 200 Male 611 623 740 564 347 418 552 680	2 Female 591 657 676 516 314 398 524 629	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390	pril 1, 200 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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781	July 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379	Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275	uly 1, 200 Male 611 623 740 564 347 418 552 680 732	2 Female 591 657 676 516 314 398 524 629 543	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272	pril 1, 200 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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159	July 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509	Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601	2 Female 591 657 676 516 314 398 524 629 543 511	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134	pril 1, 200 Male 631 628 682 534 445 478 629 734 707 612	Female 614 632 493 372 419 536 656 565 522
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952	Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472	2 Female 591 657 676 516 314 398 524 629 543 511 415	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850	pril 1, 200 Male 631 628 682 534 445 478 629 734 707 612 467	Female 614 632 493 372 419 536 656 565 522 383
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374	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	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350	2 Female 591 657 676 516 314 398 524 629 543 511 415 308	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529	pril 1, 200 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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918	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	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331	pril 1, 200 Male 631 628 682 534 445 478 629 734 707 612 467 282 177	Female 614 632 493 372 419 536 656 565 522 383 247 154
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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680	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	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272	pril 1, 200 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151	Female 614 632 493 372 419 536 656 565 522 383 247 154 121
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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531	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	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81	A Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 331 272 1,77	pril 1, 200 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91	Female 614 632 493 372 419 536 656 565 522 383 247 154 121 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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081 803	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550 404	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531 399	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	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175 121	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94 58	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81 63	A 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	pril 1, 200 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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081 803 446	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550 404 190	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531 399 256	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	April 1, 2 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 2,11	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 65-69 70-74 75-79 80-84	Total 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175 121 79	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94 58 41	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81 63 38	A 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	pril 1, 200 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	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081 803	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550 404	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531 399	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	April 1, 2 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 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175 121	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94 58	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81 63	A 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	pril 1, 200 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 85-90 90+	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081 803 446 155 103	Ily 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550 404 190 55 24	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531 399 256 100 79	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	April 1, 2 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	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+	Total 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175 121 79 39 18	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94 58 41 19 5	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81 63 38 20 13	A 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	pril 1, 200 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 16 3	Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 17 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 85-90 90+ 16+	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081 803 446 155 103 38,626	Aly 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550 404 190 55 24 20,045	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531 399 256 100 79 18,581	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	April 1, 2 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	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	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+ 16+	Total 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175 121 79 39 18 9,719	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94 58 41 19 5 5,167	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81 63 38 20 13 4,552	A 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	pril 1, 200 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 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 85-90 90+ 16+ 18+	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081 803 446 155 103 38,626 36,587	Aly 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550 404 190 55 24 20,045 18,985	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531 399 256 100 79 18,581 17,602	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	April 1, 2 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 85-90 90+ 16+ 18+	Total 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175 121 79 39 18 9,719 9,259	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94 58 41 19 5 5,167 4,927	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81 63 38 20 13 4,552 4,332	A 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	pril 1, 200 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 16 3 5,307 5,307	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 85-90 90+ 16+	Ju Total 3,255 3,733 4,568 4,572 2,709 2,479 3,010 3,643 4,781 5,159 4,276 3,001 1,986 1,427 1,081 803 446 155 103 38,626	Aly 1, 2002 Male 1,655 1,919 2,293 2,398 1,476 1,306 1,496 1,845 2,402 2,650 2,324 1,627 1,068 747 550 404 190 55 24 20,045	Female 1,600 1,814 2,275 2,174 1,233 1,173 1,514 1,798 2,379 2,509 1,952 1,374 918 680 531 399 256 100 79 18,581	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	April 1, 2 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	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	0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+ 16+	Total 1,202 1,280 1,416 1,080 661 816 1,076 1,309 1,275 1,112 887 658 379 269 175 121 79 39 18 9,719	uly 1, 200 Male 611 623 740 564 347 418 552 680 732 601 472 350 203 146 94 58 41 19 5 5,167	2 Female 591 657 676 516 314 398 524 629 543 511 415 308 176 123 81 63 38 20 13 4,552	A 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	pril 1, 200 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 8 4,541

Table 2.7
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)

			ORDOVA							ORTHERN			_
•		ly 1, 2002			pril 1, 2		A		ily 1, 200			pril 1, 200	
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	687	342	345	712	351	361	0-4	2619	1366	1253	2467	1303	1164
5-9	710	383	327	782	417	365	5-9	2399	1217	1182	2684	1404	1280
10-14	884	450	434	971	519	452	10-14	3031	1531	1500	2669	1377	1292
15-19	897	474	423	791	414	377	15-19	2374	1211	1163	2153	1127	1026
20-24	513	271	242	477	283	194	20-24	1428	722	706	1529	796	733
25-29	478	235	243	500	229	271	25-29	1395	705	690	1559	816	743
30-34	644	336	308	669	346	323	30-34	1417	735	682	1667	932	735
35-39	792	418	374	895	478	417	35-39	1836	1009	827	1859	1021	838
40-44	1,027	541	486	1,084	550	534	40-44	1745	898	847	1832	1012	820
45-49	1,111	586	525	1,028	567	461	45-49	1593	883	710	1575	899	676
50-54	904	514	390	857	474	383	50-54	1253	720	533	1211	715	496
55-59	625	368	257	506	306	200	55-59	887	488	399	829	448	381
60-64	386	208	178	309	173	136	60-64	589	331	258	548	310	238
65-69	230	143	87	206	117	89	65-69	486	255	231	431	225	206
70-74	166	83	83	187	99	88	70-74	343	163	180	339	160	179
75-79	132	69	63	117	53	64	75-79	231	103	128	213	92	121
80-84	65	34	31	55	27	28	80-84	123	51	72	117	55	62
85-90	27	14	13	36	19	17	85-90	67	22	45	76	25	51
90+	22	12	10	13	6	7	90+	35	6	40 29	31	20	22
501	22	12	10	10	0	,	301	00	0	25	51	5	~~~~
16+	7,811	4,201	3,610	7,549	4,054	3,495	16+	15273	8046	7227	15478	8400	7078
18+	7,415	3,986	3,429	7,176	3,852	3,324	18+	14251	7526	6725	14564	7923	6641
65+	642	355	287	614	321	293	65+	1285	600	685	1207	566	641
Median	37.1	38.0	36.2	36.1	36.6	35.5	Median	25.3	26.1	24.4	26.3	27.2	25.2
Total	10,300	5,481	4,819	10,195	5,428	4,767	Total	23851	12416	11435	23789	12726	11063
		N	IOME CEN	SUS AREA					N	ORTH SLC	PE BORG	DUGH	
	Ju	ly 1, 2002		A	pril 1, 2	000		Jı	ıly 1, 200	2	A	pril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	1,045	534	511	932	496	436	0-4	722	397	325	727	392	335
5-9	954	512	442	1,008	534	474	5-9	679	349	330	812	421	391
10-14	1,143	558	585	953	495	458	10-14	886	458	428	828	429	399
15-19	858	439	419	788	412	376							
20-24	535	277	050			570	15-19	755	380	375	704	375	329
25-29	666		258	594	320	274	15-19 20-24	755 424	380 215	375 209	704 448	375 221	
20-29	555	279	258 276	594 610	320 310								227
	555 556	279 281				274	20-24	424	215	209	448	221	227 212
30-34			276	610	310	274 300	20-24 25-29	424 394	215 200	209 194	448 459	221 247	227 212 246
30-34 35-39	556	281	276 275	610 616	310 349	274 300 267	20-24 25-29 30-34 35-39	424 394 431	215 200 236	209 194 195	448 459 530	221 247 284	227 212 246 279
30-34 35-39 40-44	556 694	281 387	276 275 307	610 616 732	310 349 417	274 300 267 315	20-24 25-29 30-34	424 394 431 606	215 200 236 324	209 194 195 282	448 459 530 597	221 247 284 318	227 212 246 279 296
30-34 35-39 40-44 45-49	556 694 696	281 387 373	276 275 307 323	610 616 732 712	310 349 417 391	274 300 267 315 321	20-24 25-29 30-34 35-39 40-44 45-49	424 394 431 606 577	215 200 236 324 280	209 194 195 282 297	448 459 530 597 636	221 247 284 318 340	227 212 246 279 296 219
30-34 35-39 40-44 45-49 50-54	556 694 696 625 525	281 387 373 357 304	276 275 307 323 268 221	610 616 732 712 644 490	310 349 417 391 364 305	274 300 267 315 321 280 185	20-24 25-29 30-34 35-39 40-44 45-49 50-54	424 394 431 606 577 547 403	215 200 236 324 280 292 231	209 194 195 282 297 255 172	448 459 530 597 636 507 390	221 247 284 318 340 288 220	227 212 246 279 296 219 170
30-34 35-39 40-44 45-49 50-54 55-59	556 694 696 625	281 387 373 357	276 275 307 323 268	610 616 732 712 644	310 349 417 391 364	274 300 267 315 321 280	20-24 25-29 30-34 35-39 40-44 45-49	424 394 431 606 577 547	215 200 236 324 280 292	209 194 195 282 297 255	448 459 530 597 636 507	221 247 284 318 340 288	227 212 246 279 296 219 170 121
30-34 35-39 40-44 45-49 50-54 55-59 60-64	556 694 696 625 525 355 256	281 387 373 357 304 193 152	276 275 307 323 268 221 162 104	610 616 732 712 644 490 348 229	310 349 417 391 364 305 185	274 300 267 315 321 280 185 163 101	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	424 394 431 606 577 547 403 285 183	215 200 236 324 280 292 231 169 94	209 194 195 282 297 255 172 116 89	448 459 530 597 636 507 390 266 173	221 247 284 318 340 288 220 145 95	227 212 246 279 296 219 170 121 78
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	556 694 625 525 355 256 204	281 387 373 357 304 193 152 111	276 275 307 323 268 221 162 104 93	610 616 732 712 644 490 348 229 173	310 349 417 391 364 305 185 128	274 300 267 315 321 280 185 163 101 75	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	424 394 431 606 577 547 403 285 183 149	215 200 236 324 280 292 231 169 94 81	209 194 195 282 297 255 172 116 89 68	448 459 530 597 636 507 390 266 173 119	221 247 284 318 340 288 220 145 95 63	227 212 246 279 296 219 170 121 78 56
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	556 694 696 625 525 355 256 204 134	281 387 373 357 304 193 152 111 64	276 275 307 323 268 221 162 104 93 70	610 616 732 712 644 490 348 229 173 149	 310 349 417 391 364 305 185 128 98 69 	274 300 267 315 321 280 185 163 101 75 80	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	424 394 431 606 577 547 403 285 183 149 88	215 200 236 324 280 292 231 169 94 81 42	209 194 195 282 297 255 172 116 89 68 46	448 459 530 597 636 507 390 266 173 119 82	221 247 284 318 340 288 220 145 95 63 39	227 212 246 279 296 219 170 121 78 56 43
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	556 694 625 525 355 256 204 134 95	281 387 373 357 304 193 152 111 64 44	276 275 307 323 268 221 162 104 93 70 51	610 616 732 712 644 490 348 229 173 149 98	310 349 417 391 364 305 185 128 98 69 50	274 300 267 315 321 280 185 163 101 75 80 48	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	424 394 431 606 577 547 403 285 183 149 88 58	215 200 236 324 280 292 231 169 94 81 42 23	209 194 195 282 297 255 172 116 89 68 46 35	448 459 530 597 636 507 390 266 173 119 82 58	221 247 284 318 340 288 220 145 95 63 39 18	227 212 246 279 296 219 170 121 78 56 43 40
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	556 694 625 525 355 256 204 134 95 57	281 387 373 357 304 193 152 111 64 44 26	276 275 307 323 268 221 162 104 93 70 51 31	610 616 732 712 644 490 348 229 173 149 98 57	310 349 417 391 364 305 185 128 98 69 50 26	274 300 267 315 321 280 185 163 101 75 80 48 31	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	424 394 431 606 577 547 403 285 183 149 88 58 33	215 200 236 324 280 292 231 169 94 81 42 23 12	209 194 195 282 297 255 172 116 89 68 46 35 21	448 459 530 597 636 507 390 266 173 119 82 58 32	221 247 284 318 340 288 220 145 95 63 39 18 11	227 212 246 279 296 219 170 121 78 56 43 40 21
20-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+	556 694 625 525 355 256 204 134 95	281 387 373 357 304 193 152 111 64 44	276 275 307 323 268 221 162 104 93 70 51	610 616 732 712 644 490 348 229 173 149 98	310 349 417 391 364 305 185 128 98 69 50	274 300 267 315 321 280 185 163 101 75 80 48	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	424 394 431 606 577 547 403 285 183 149 88 58	215 200 236 324 280 292 231 169 94 81 42 23	209 194 195 282 297 255 172 116 89 68 46 35	448 459 530 597 636 507 390 266 173 119 82 58	221 247 284 318 340 288 220 145 95 63 39 18	2277 212 246 279 296 219 170 121 78 56 43 40 21
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90	556 694 625 525 355 256 204 134 95 57 33	281 387 373 357 304 193 152 111 64 44 26 11	276 275 307 323 268 221 162 104 93 70 51 31 22	610 616 732 712 644 490 348 229 173 149 98 57 44	310 349 417 391 364 305 185 128 98 69 50 26 14	274 300 267 315 321 280 185 163 101 75 80 48 31 30	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90	424 394 431 606 577 547 403 285 183 149 88 58 33 16	215 200 236 324 280 292 231 169 94 81 42 23 12 12	209 194 195 282 297 255 172 116 89 68 46 35 21 15	448 459 530 597 636 507 390 266 173 119 82 58 32 14	221 247 284 318 340 288 220 145 95 63 39 18 11 4	227 212 246 279 296 219 170 121 78 56 43 40 21 10 3
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+ 16+	556 694 625 525 355 256 204 134 95 57 33 22 6,009	281 387 373 357 304 193 152 111 64 44 26 11 5	276 275 307 323 268 221 162 104 93 70 51 31 22 17	610 616 732 712 644 490 348 229 173 149 98 57 44 19	 310 349 417 391 364 305 185 128 98 69 50 26 14 6 	274 300 267 315 321 280 185 163 101 75 80 48 31 30 13 2,767	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+	424 394 431 606 577 547 403 285 183 149 88 58 33 16 7 4,784	215 200 236 324 280 292 231 169 94 81 42 23 12 1 0 2,499	209 194 195 282 297 255 172 116 89 68 46 35 21 15 7	448 459 530 597 636 507 390 266 173 119 82 58 32 14 3 3 4,853	221 247 284 318 340 288 220 145 95 63 39 18 11 4 0	2277 212 246 279 296 219 170 121 78 56 43 40 21 10 3 2,266
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+ 16+ 18+	556 694 625 525 355 256 204 134 95 57 33 22 6,009 5,629	281 387 373 357 304 193 152 111 64 44 26 11 5 3,210 3,023	276 275 307 323 268 221 162 104 93 70 51 31 22 17 2,799 2,606	610 616 732 712 644 490 348 229 173 149 98 57 44 19 6,119 5,780	310 349 417 391 364 305 185 128 98 69 50 26 14 6 3,352 3,185	274 300 267 315 321 280 185 163 101 75 80 48 31 30 13 2,767 2,595	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+ 16+ 18+	424 394 431 606 577 547 403 285 183 149 88 58 33 16 7 4,784 4,476	215 200 236 324 280 292 231 169 94 81 42 23 12 1 0 2,499 2,342	209 194 195 282 297 255 172 116 89 68 46 35 21 15 7 2,285 2,134	448 459 530 597 636 507 390 266 173 119 82 58 32 14 3 4,853 4,566	221 247 284 318 340 288 220 145 95 63 39 18 11 4 0 2,587 2,431	227 212 246 279 296 219 170 121 78 56 43 40 21 10 3 2,266 2,135
30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+	556 694 625 525 355 256 204 134 95 57 33 22 6,009	281 387 373 357 304 193 152 111 64 44 26 11 5 3,210	276 275 307 323 268 221 162 104 93 70 51 31 22 17 2,799	610 616 732 712 644 490 348 229 173 149 98 57 44 19 6,119	310 349 417 391 364 305 185 128 98 69 50 26 14 6 3,352	274 300 267 315 321 280 185 163 101 75 80 48 31 30 13 2,767	20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-90 90+	424 394 431 606 577 547 403 285 183 149 88 58 33 16 7 4,784	215 200 236 324 280 292 231 169 94 81 42 23 12 1 0 2,499	209 194 195 282 297 255 172 116 89 68 46 35 21 15 7 2,285	448 459 530 597 636 507 390 266 173 119 82 58 32 14 3 3 4,853	221 247 284 318 340 288 220 145 95 63 39 18 11 4 0 2,587	329 227 212 246 279 296 219 170 121 78 56 43 40 21 10 3 2,266 2,135 173 26.3

Table 2.7	
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)	

		NORTHW	EST ARCTI	C BOROU	GH				s	OUTHEAS	T REGION	1	
	Ju	ly 1, 2002		Α	pril 1, 2	000		J	uly 1, 200	2	Α	pril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	852	435	417	808	415	393	0-4	4,677	2,410	2,267	4,775	2,474	2,301
5-9	766	356	410	864	449	415	5-9	4,999	2,543	2,456	5,676	2,892	2,784
10-14	1,002	515	487	888	453	435	10-14	5,944	3,029	2,915	6,232	3,145	3,087
15-19	761	392	369	661	340	321	15-19	5,709	2,919	2,790	5,548	2,932	2,616
20-24	469	230	239	487	255	232	20-24	3,652	1,891	1,761	3,812	1,948	1,864
25-29	446	226	220	490	259	231	25-29	3,803	1,908	1,895	4,220	2,091	2,129
30-34	430	218	212	521	299	222	30-34	4,885	2,445	2,440	5,248	2,697	2,551
35-39	536	298	238	530	286	244	35-39	5,561	2,845	2,716	6,380	3,252	3,128
40-44	472	245	227	484	281	203	40-44	6,798	3,436	3,362	7,103	3,602	3,501
45-49	421	234	187	424	247	177	45-49	6,924	3,576	3,348	6,932	3,619	3,313
50-54	325	185	140	331	190	141	50-54	6,197	3,307	2,890	5,705	3,045	2,660
55-59	247	126	121	215	118	97	55-59	4,309	2,269	2,040	3,711	1,982	1,729
60-64	150	85	65	146	87	59	60-64	2,855	1,560	1,295	2,490	1,380	1,110
65-69	133	63	70	139	64	75	65-69	1,821	966	855	1,675	878	797
70-74	121	57	64	108	52	56	70-74	1,468	722	746	1,419	707	712
75-79	78	36	42	57	24	33	75-79	1,096	500	596	1,054	460	594
80-84	33	13	20	28	18	10	80-84	716	290	426	610	249	361
85-90	18	10	8	18	7	11	85-90	353	129	224	324	118	206
90+	6	1	5	9	3	6	90+	205	66	139	168	57	111
16+	4,480	2,337	2,143	4,506	2,461	2,045	16+	55,131	28,189	26,942	55,134	28,349	26,785
18+	4,146	2,161	1,985	4,218	2,307	1,911	18+	52,637	26,940	25,697	52,654	27,073	25,581
65+	389	180	209	359	168	191	65+	5,659	2,673	2,986	5,250	2,469	2,781
Median	22.7	23.6	21.8	23.9	25.2	22.5	Median	37.1	37.2	36.9	35.8	35.9	35.7
Total	7,266	3,725	3,541	7,208	3,847	3,361	Total	71,972	36,811	35,161	73,082	37,528	35,554

		ŀ	AINES BO	ROUGH						JUNEAU B	OROUGH		
	Ju	ly 1, 2002		Α	pril 1, 2	000		J	uly 1, 200	2	Α	pril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	120	58	62	128	64	64	0-4	2,020	1,031	989	2,003	1,021	982
5-9	131	68	63	157	78	79	5-9	2,168	1,089	1,079	2,339	1,180	1,159
10-14	182	96	86	201	100	101	10-14	2,526	1,286	1,240	2,541	1,298	1,243
15-19	181	89	92	167	89	78	15-19	2,385	1,234	1,151	2,321	1,213	1,108
20-24	85	46	39	87	43	44	20-24	1,621	800	821	1,686	826	860
25-29	100	57	43	96	43	53	25-29	1,768	865	903	1,929	960	969
30-34	136	61	75	145	73	72	30-34	2,235	1,139	1,096	2,357	1,213	1,144
35-39	182	100	82	185	87	98	35-39	2,508	1,241	1,267	2,788	1,382	1,406
40-44	198	107	91	248	127	121	40-44	2,985	1,505	1,480	2,993	1,484	1,509
45-49	238	124	114	253	139	114	45-49	3,035	1,502	1,533	3,041	1,530	1,511
50-54	263	142	121	238	124	114	50-54	2,787	1,442	1,345	2,473	1,302	1,171
55-59	176	78	98	146	69	77	55-59	1,772	936	836	1,456	745	711
60-64	105	55	50	91	44	47	60-64	1,082	569	513	916	490	426
65-69	77	41	36	87	45	42	65-69	657	327	330	580	293	287
70-74	67	35	32	61	39	22	70-74	552	259	293	504	230	274
75-79	66	37	29	50	25	25	75-79	384	160	224	367	148	219
80-84	28	12	16	28	12	16	80-84	296	107	189	248	93	155
85-90	18	5	13	20	10	10	85-90	127	49	78	115	43	72
90+	7	2	5	4	0	4	90+	73	20	53	54	18	36
16+	1,888	969	919	1,867	946	921	16+	23,746	11,884	11,862	23,285	11,691	11,594
18+	1,793	926	867	1,779	903	876	18+	22,759	11,354	11,405	22,294	11,159	11,135
65+	263	132	131	250	131	119	65+	2,089	922	1,167	1,868	825	1,043
Median	41.6	41.5	41.7	40.7	41.4	40.1	Median	36.5	36.4	36.7	35.3	35.1	35.6
Total	2,360	1,213	1,147	2,392	1,211	1,181	Total	30,981	15,561	15,420	30,711	15,469	15,242

Table 2.7
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)

			AN GATEW				PR						
•		ily 1, 2002			pril 1, 2		A		ily 1, 200		•	pril 1, 200	
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	891	458	433	964	490	474	0-4	384	209	175	453	237	216
5-9	945	477	468	1,145	588	557	5-9	432	235	197	506	270	236
10-14	1,152	574	578	1,177	596	581	10-14	514	269	245	567	285	282
15-19	1,085	535	550	1,044	535	509	15-19	510	269	241	525	284	241
20-24	704	347	357	692	349	343	20-24	300	161	139	310	176	134
25-29	647	317	330	779	376	403	25-29	283	160	123	343	173	170
30-34	939	456	483	1,005	500	505	30-34	321	149	172	391	201	190
35-39	1,068	552	516	1,278	686	592	35-39	443	248	195	526	271	255
40-44	1,345	701	644	1,351	679	672	40-44	506	245	261	589	325	264
45-49	1,237	640	597	1,214	625	589	45-49	551	312	239	583	335	248
50-54	1,105	585	520	1,083	574	509	50-54	450	262	188	438	255	183
55-59	843	437	406	746	398	348	55-59	337	200	137	344	202	142
60-64	554	299	255	483	282	201	60-64	249	147	102	221	134	87
65-69	352	181	171	332	162	170	65-69	165	108	57	144	93	51
70-74	315	152	163	308	152	156	70-74	109	57	52	99	57	42
75-79	231	110	121	225	93	132	75-79	71	42	29	68	35	33
80-84	136	57	79	137	63	74	80-84	41	17	24	21	7	14
85-90	81	27	54	65	21	44	85-90	6	4	2	13	7	6
90+	40	18	22	42	20	22	90+	6	1	5	5	3	2
16+	10,471	5,307	5,164	10,564	5,401	5,163	16+	4,224	2,316	1,908	4,488	2,488	2,000
18+	10,006	5,093	4,913	10,106	5,183	4,923	18+	3,991	2,199	1,792	4,243	2,362	1,881
65+	1,155	545	610	1,109	511	598	65+	398	229	169	350	202	148
Median	37.2	37.7	36.7	36.0	36.3	35.7	Median	36.1	36.9	35.0	34.7	36.0	33.2
Total	13,670	6,923	6,747	14,070	7,189	6,881	Total	5,678	3,095	2,583	6,146	3,350	2,796
		ç	SITKA BOR	OUGH				SKAGWA	Y-HOON	AH-ANGOO	ON CENSU	IS AREA	
	Ju	ly 1, 2002			pril 1, 2	000			ıly 1, 200			pril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	625	327	298	565	318	247	0-4	162	75	87	178	88	90
5-9	635	326	309	669	326	343	5-9	191	96	95	269	147	122
10-14	702	342	360	730	348	382	10-14	242	129	113	284	138	146
15-19	672	331	341	689	377	312	15-19	248	132	116	263	139	124
20-24	470	275	195	573	308	265	20-24	157	76	81	171	89	82
25-29	494	236	258	533	262	271	25-29	171	96	75	184	96	88
30-34	631	309	322	626	318	308	30-34	210	124	86	215	131	84
35-39	664	349	315	729	376	353	35-39	217	106	111	300	155	145
40-44	821	406	415	844	419	425	40-44	312	163	149	314	176	138
45-49	808	422	386	774	395	379	45-49	339	192	147	344	186	158
50-54	687	370	317	592	310	282	50-54	335	186	149	305	170	135
55-59	501	262	239	415	228	187	55-59	224	121	103	206	110	96
60-64	376	200	176	352	182	170	60-64	162	98	64	151	89	62
65-69	281	139	142	261	127	134	65-69	94	60	34	90	61	29
70-74	201	104	97	194	103	91	70-74	55	28	27	66	32	34
75-79	157	59	98	144	64	80	75-79	47	24	23	50	25	25
80-84	76	28	48	67	24	43	80-84	33	15	18	24	10	14
85-90	54	24	30	49	13	36	85-90	13	4	9	12	4	8
			20	29	7	22	90+	9	4	5	10	2	8
90+	39	11	28	29	'		00.					_	
90+ 16+		3,466		6,733			16+		1,402	1,175	2,649		1,204
16+	6,805	3,466	3,339	6,733	3,443	3,290	16+	2,577	1,402 1,338	1,175 1,117		1,445	
16+ 18+	6,805 6,521	3,466 3,337	3,339 3,184	6,733 6,436	3,443 3,293	3,290 3,143	16+ 18+	2,577 2,455	1,338	1,117	2,516	1,445 1,376	1,140
16+	6,805	3,466	3,339	6,733	3,443	3,290	16+	2,577				1,445	

Table 2.7
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)

		YAKUTA	AT CENSUS	AREA				WRANGELL-PETERSBURG CENSUS AREA							
	Ju	ly 1, 2002		Α	pril 1, 2	000		Ju	uly 1, 200	2	Ap	oril 1, 200	0		
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female		
0-4	36	23	13	39	18	21	0-4	439	229	210	445	238	207		
5-9	62	28	34	79	46	33	5-9	435	224	211	512	257	255		
10-14	73	40	33	66	32	34	10-14	553	293	260	666	348	318		
15-19	67	37	30	60	37	23	15-19	561	292	269	479	258	221		
20-24	36	21	15	26	14	12	20-24	279	165	114	267	143	124		
25-29	46	25	21	35	17	18	25-29	294	152	142	321	164	157		
30-34	53	27	26	59	31	28	30-34	360	180	180	450	230	220		
35-39	49	26	23	80	49	31	35-39	430	223	207	494	246	248		
40-44	63	40	23	89	59	30	40-44	568	269	299	675	333	342		
45-49	68	39	29	94	62	32	45-49	648	345	303	629	347	282		
50-54	53	25	28	69	41	28	50-54	517	295	222	507	269	238		
55-59	45	23	22	40	31	9	55-59	411	212	199	358	199	159		
60-64	33	24	9	29	18	11	60-64	294	168	126	247	141	106		
65-69	14	4	10	18	10	8	65-69	181	106	75	163	87	76		
70-74	13	5	8	14	8	6	70-74	156	82	74	173	86	87		
75-79	12	7	5	10	5	5	75-79	128	61	67	140	65	75		
80-84	1	1	0	0	0	0	80-84	105	53	52	85	40	45		
85-90	0	0	0	1	1	0	85-90	54	16	38	49	19	30		
90+	0	0	0	0	0	0	90+	31	10	21	24	7	17		
16+	533	289	244	606	369	237	16+	4,887	2,556	2,331	4,942	2,566	2,376		
18+	505	280	225	581	359	222	18+	4,607	2,413	2,194	4,699	2,438	2,261		
65+	40	17	23	43	24	19	65+	655	328	327	634	304	330		
Median	34.0	34.4	33.6	37.2	39.6	33.9	Median	38.5	38.4	38.6	37.2	37.1	37.3		
Total	724	395	329	808	479	329	Total	6,444	3,375	3,069	6,684	3,477	3,207		

		SOUTH	WEST RE	GION			ALEUTIANS EAST BOROUGH							
	Ju	ıly 1, 2002		A	April 1, 2	000		Ju	ıly 1, 200	2	Ap	oril 1, 200	0	
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female	
0-4	4,134	2,147	1,987	4,034	2,141	1,893	0-4	90	48	42	116	60	56	
5-9	4,035	2,052	1,983	4,060	2,125	1,935	5-9	106	51	55	117	61	56	
10-14	4,110	2,087	2,023	3,925	2,084	1,841	10-14	122	64	58	131	68	63	
15-19	3,379	1,732	1,647	3,089	1,619	1,470	15-19	151	97	54	156	95	61	
20-24	2,261	1,210	1,051	2,441	1,318	1,123	20-24	203	137	66	208	136	72	
25-29	2,529	1,398	1,131	2,497	1,372	1,125	25-29	284	204	80	190	125	65	
30-34	2,909	1,716	1,193	3,176	1,855	1,321	30-34	343	273	70	280	198	82	
35-39	3,367	1,992	1,375	3,566	2,098	1,468	35-39	368	257	111	367	269	98	
40-44	3,310	1,934	1,376	3,295	1,918	1,377	40-44	347	219	128	303	210	93	
45-49	2,740	1,567	1,173	2,756	1,581	1,175	45-49	290	184	106	285	178	107	
50-54	2,149	1,233	916	2,150	1,282	868	50-54	161	99	62	252	164	88	
55-59	1,434	800	634	1,480	831	649	55-59	135	78	57	141	88	53	
60-64	1,001	537	464	922	502	420	60-64	62	37	25	80	51	29	
65-69	724	362	362	690	346	344	65-69	29	18	11	36	24	12	
70-74	507	269	238	484	267	217	70-74	16	11	5	15	11	4	
75-79	354	185	169	324	175	149	75-79	10	6	4	12	8	4	
80-84	201	92	109	187	82	105	80-84	6	6	0	8	4	4	
85-90	102	42	60	87	35	52	85-90	6	6	0	0	0	0	
90+	64	27	37	36	19	17	90+	0	0	0	0	0	0	
16+	26,314	14,719	11,595	26,508	14,952	11,556	16+	2,385	1,614	771	2,312	1,551	761	
18+	24,835	13,987	10,848	25,195	14,289	10,906	18+	2,322	1,578	744	2,243	1,514	729	
65+	1,952	977	975	1,808	924	884	65+	67	47	20	71	47	24	
Median	28.4	30.2	26.2	29.1	30.4	27.3	Median	35.9	35.5	36.9	37.0	37.5	36.1	

Total

39,310 21,382 17,928

2,729

1,795

934 2,697 1,750

947

39,199 21,650 17,549 Total

Table 2.7
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)

	A		IS WEST CE	ENSUS AR	BETHEL CENSUS AREA								
	Ju	ly 1, 2002		Α	pril 1, 2	000		Jı	ıly 1, 200	2	A	oril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	226	112	114	257	129	128	0-4	2,100	1,097	1,003	1,915	1,041	874
5-9	241	114	127	248	137	111	5-9	1,886	947	939	1,888	988	900
10-14	227	122	105	266	139	127	10-14	1,882	932	950	1,717	926	791
15-19	228	114	114	260	139	121	15-19	1,534	778	756	1,345	691	654
20-24	268	173	95	336	209	127	20-24	972	468	504	1,065	550	515
25-29	408	272	136	451	307	144	25-29	1,008	493	515	1,019	523	496
30-34	663	470	193	751	529	222	30-34	1,041	536	505	1,137	609	528
35-39	672	464	208	726	496	230	35-39	1,256	696	560	1,307	698	609
40-44	643	441	202	674	467	207	40-44	1,154	633	521	1,157	617	540
45-49	548	374	174	562	370	192	45-49	965	512	453	967	534	433
50-54	443	296	147	460	312	148	50-54	818	448	370	732	419	313
55-59	244	144	100	203	132	71	55-59	558	301	257	599	320	279
60-64	141	86	55	146	87	59	60-64	402	202	200	327	165	162
65-69	65	38	27	58	28	30	65-69	312	147	165	302	141	161
70-74	28	12	16	37	20	17	70-74	234	124	110	215	122	93
75-79	16	11	5	17	10	7	75-79	161	84	77	144	77	67
80-84	9	4	5	6	0	6	80-84	103	45	58	106	47	59
85-90	2	1	1	6	2	4	85-90	69	28	41	46	20	26
90+	1	1	0	1	0	1	90+	29	11	18	18	12	6
16+	4,330	2,874	1,456	4,630	3,071	1,559	16+	10,294	5,330	4,964	10,207	5,392	4,815
18+	4,241	2,841	1,400	4,526	3,028	1,498	18+	9,623	4,993	4,630	9,629	5,104	4,525
65+	121	67	54	125	60	65	65+	908	439	469	831	419	412
Median	37.0	37.7	35.7	36.1	36.7	34.9	Median	24.3	25.2	23.5	25.4	25.5	25.2
Total	5,073	3,249	1,824	5,465	3,513	1,952	Total	16,484	8,482	8,002	16,006	8,500	7,506

		BRIST	OL BAY BO	ROUGH			DILLINGHAM CENSUS AREA							
	Jul	y 1, 2002		Α	pril 1, 2	000			July 1, 20	02	April 1, 2000			
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female	
0-4	88	51	37	89	47	42	0-4	475	246	229	527	271	256	
5-9	99	50	49	107	49	58	5-9	536	277	259	531	287	244	
10-14	101	57	44	129	72	57	10-14	583	303	280	563	287	276	
15-19	92	48	44	99	47	52	15-19	421	208	213	381	212	169	
20-24	42	21	21	44	26	18	20-24	281	142	139	255	133	122	
25-29	63	35	28	64	35	29	25-29	257	134	123	249	121	128	
30-34	67	36	31	79	43	36	30-34	280	144	136	345	176	169	
35-39	85	40	45	135	71	64	35-39	402	214	188	436	241	195	
40-44	166	97	69	160	93	67	40-44	411	219	192	392	196	196	
45-49	117	66	51	122	65	57	45-49	369	189	180	375	200	175	
50-54	85	49	36	93	55	38	50-54	283	150	133	252	125	127	
55-59	57	34	23	49	31	18	55-59	190	105	85	206	107	99	
60-64	39	23	16	40	22	18	60-64	147	77	70	128	67	61	
65-69	26	14	12	22	12	10	65-69	104	55	49	95	51	44	
70-74	16	12	4	13	11	2	70-74	84	46	38	88	45	43	
75-79	7	3	4	7	3	4	75-79	62	29	33	48	24	24	
80-84	6	3	3	4	3	1	80-84	24	10	14	28	13	15	
85-90	1	0	1	1	0	1	85-90	6	1	5	13	7	6	
90+	2	0	2	1	0	1	90+	15	7	8	10	4	6	
16+	849	467	382	909	503	406	16+	3,245	1,690	1,555	3,217	1,682	1,535	
18+	808	445	363	864	481	383	18+	3,055	1,601	1,454	3,045	1,587	1,458	
65+	58	32	26	48	29	19	65+	295	148	147	282	144	138	
Median	36.6	37.7	35.7	36.0	37.3	34.6	Median	28.3	28.8	27.7	29.1	28.9	29.3	
Total	1,159	639	520	1,258	685	573	Total	4,930	2,556	2,374	4,922	2,567	2,355	

Table 2.7
Alaska Population by Age, Sex, and Census Area, 2000, 2002 (continued)

L	AKE AND F	PENINSUI	A BOROU		WADE HAMPTON CENSUS AREA								
	Jul	ly 1, 2002		Α	pril 1, 2	000		Ju	ıly 1, 200	2	Ap	oril 1, 200	0
Age	Total	Male	Female	Total	Male	Female	Age	Total	Male	Female	Total	Male	Female
0-4	133	53	80	173	80	93	0-4	1,022	540	482	957	513	444
5-9	157	89	68	187	97	90	5-9	1,010	524	486	982	506	476
10-14	179	85	94	207	103	104	10-14	1,016	524	492	912	489	423
15-19	169	90	79	185	99	86	15-19	784	397	387	663	336	327
20-24	99	58	41	92	47	45	20-24	396	211	185	441	217	224
25-29	79	39	40	77	38	39	25-29	430	221	209	447	223	224
30-34	76	40	36	98	51	47	30-34	439	217	222	486	249	237
35-39	132	72	60	157	90	67	35-39	452	249	203	438	233	205
40-44	158	89	69	179	100	79	40-44	431	236	195	430	235	195
45-49	120	61	59	137	70	67	45-49	331	181	150	308	164	144
50-54	107	53	54	91	53	38	50-54	252	138	114	270	154	116
55-59	64	34	30	86	48	38	55-59	186	104	82	196	105	91
60-64	61	31	30	55	36	19	60-64	149	81	68	146	74	72
65-69	36	23	13	39	22	17	65-69	152	67	85	138	68	70
70-74	33	21	12	26	18	8	70-74	96	43	53	90	40	50
75-79	21	14	7	18	11	7	75-79	77	38	39	78	42	36
80-84	6	2	4	10	3	7	80-84	47	22	25	25	12	13
85-90	5	0	5	4	1	3	85-90	13	6	7	17	5	12
90+	6	4	2	2	2	0	90+	11	4	7	4	1	3
16+	1,142	616	526	1,213	670	543	16+	4,069	2,128	1,941	4,020	2,083	1,937
18+	1,064	577	487	1,134	628	506	18+	3,722	1,952	1,770	3,754	1,947	1,807
65+	107	64	43	99	57	42	65+	396	180	216	352	168	184
Median	30.3	31.9	28.7	29.4	32.0	26.2	Median	18.8	18.9	18.7	20.0	19.8	20.2
Total	1,641	858	783	1,823	969	854	Total	7,294	3,803	3,491	7,028	3,666	3,362

(continued from page 87)

The Aleutians West Census Area, with its transient population, had the lowest proportion of persons 65 years and older at 2.4%. Areas that followed were: Aleutians East Borough at 2.5%, Denali Borough at 3.9%, and North Slope Borough at 4.8%.

In 2002, eighty-four percent of elder Alaskans 65 years of age or older lived within the following areas: Municipality of Anchorage (15,165 elder Alaskans), Fairbanks North Star Borough (4,117), Matanuska-Susitna Borough (4,027), Kenai Peninsula Borough (4,015), Juneau Borough (2,089), Ketchikan Gateway Borough (1,155), Bethel Census Area (908) and Sitka Borough (808). 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 Table 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 2002 and 2001 for sub-state areas. Per capita income is derived using the BEA's earnings information provided and the 1990-2002 population series in this publication.

Different federal agencies have differing measures of income. The two most used are total personal income, which is produced by the BEA and money income, used by the Census Bureau. A third, less used, measure of income is that of taxable income used by the Internal Revenue Service. Each of these measures is slightly different from the other, and they do not lend themselves well to comparison.

Total personal income data are estimated quarterly and county level data are released annually. Total personal income is also divided by an estimate of population to produce per capita income estimates. The major components of total personal income and their approximate share in 2001 were: wages and salaries (51 percent); other labor income (8 percent); proprietors' income (8 percent); dividends, interest, and rent (17 percent) and transfer payments (16 percent). About 95 percent of the wage and salary component (52 percent of all total personal income) is derived from employment covered by the State Employment Security system (ES202). The ES202 component of wage and salary income is what is normally published in the Alaska Department of Labor and Workforce Development's Employment and Earnings Report. The ES202 wages are reported by place of work. Total personal income is calculated for place of residence of the worker. This means that, for wage and salary data, BEA must make an adjustment in income for the place of work to place of residence. The user of such data should be aware that in some cases the adjustments may not be perfect.

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.

Total personal income for Alaska in 2002 was estimated at \$20.7 billion and has increased by \$8.1 billion since 1990. However, Alaska's total personal income has increased at an average annual rate of 4.0% since 1990 compared to 4.9% for the United States as a whole. Between 1990-2001, the areas where the share of total personal income increased the greatest were the Municipality of Anchorage (2.1%) and the Matanuska-Susitna Borough (1.2%). These two areas increased the most in population as well as income during this period. Southeast had the greatest decline in its share of total personal income (-2.5%) Because of the loss of Adak's air station, Aleutians West Census Area experienced a 5.3% average annual loss in total personal income between 1990 and 2001. Regions of Alaska that experienced above average growth in total personal income during the 1990 to 2001 period included the Anchorage/Matanuska-Susitna Region (4.5%), Northern Region (4.5%), Interior Region (4.1%), and the Gulf Coast Region (3.6%). The slowest growth in personal income occurred in the Southeast Region (2.5%) and in the Southwest Region (2.2%).

Growth in Total Personal Income adjusted for population is shown in Table 2.10. Per capita income in Alaska in 2002 was \$32,151. Income per person has increased \$9,305, or about 2.8%, annually between 1990-2002. The most notable increases have occurred since 2000. Nationally, the U.S. per capita income in 2002 was \$30,941. U.S. per capita income has increased by \$11,369, or about 3.8%, annually since 1990. From first place in per capita income in the early 1980s, Alaska had fallen to 7th place by 1990 and 15th place by 2000 where we remain in 2002 according to the recently revised BEA numbers. Alaska's average annual rate of growth in per capita income between 2001 and 2002 was 7th among the states at 3.62% per year. Alaska's per capita income growth during the 1990s was 3,19% per year. During the 1990s Alaska was 50th out of 51 states and the District of Columbia. Between the 1990s and 2002, Alaska has increased its rank by remaining relatively stable at a time when the remainder of the U.S. has had sharply declining growth rates.

Per capita income can fluctuate either because of change in income, population or both. Per capita income rose substantially between 2000 and 2001 in most regions of the State. Per capita income rose 4.5% statewide between 2000 and 2001. The highest growth was in Northern Region (7.1%), Anchorage/Matanuska-Susitna (5.1%), Southwest (4.8%) and Interior (4.4%). Growth was the lowest in Southeast (1.8%) and the Gulf Coast (2.9%). Declines in per capita income occurred in Valdez-Cordova Census Area, Nome Census Area, Prince of Wales-Outer Ketchikan Census Area and Lake and Peninsula Borough.

Table 2.8Personal Income by Economic Region and Census Area, 1990 and 1995 to 2002

Change															
													in % of	Income	
				(Income	in thous	ands of d	ollars)				Pct. of State	Pct. of State	State 2001	Change	Ann Rate of
Area	2	2002	2001	2000	1999	1998	1997	1996	1995	1990		2001 /A	-1990		Change
															e
Alaska	\$20,698	,650	19,659,927	18,603,319	17,489,756	17,137,874	16,487,831	15,762,411	15,513,398 ⁻	12,566,353	100.00	100.00	0.00	7,093,574	4.0%
Anchorage Ma	at-Su Reg	<u> </u>	11,014,640	610,266,802	\$9,677,223	\$9,446,235	\$8,988,871	\$8,504,322	\$8,325,747	6,626,245	52.73	56.03	3.30	4,388,395	4.52
Anchorage Bor	rough	—-	9,755,016	9,107,723	8,598,899	8,403,210	8,018,207	7,560,725	7,413,000	5,970,559	47.51	49.62	2.11	3,784,457	4.38
Matanuska-Su	sitna Bor	—-	1,259,624	1,159,079	1,078,324	1,043,025	970,664	943,597	912,747	655,686	5.22	6.41	1.19	603,938	5.73
Gulf Coast Re	gion	—-	2,111,254	2,032,932	1,860,169	1,847,968	1,786,375	1,725,167	1,707,810	1,412,201	11.24	10.74	-0.50	699,053	3.61
Kenai Peninsul	la Borough	—-	1,427,201	1,353,104	1,218,148	1,212,849	1,162,908	1,118,851	1,105,979	882,751	7.02	7.26	0.23	544,450	4.29
Kodiak Island E	Borough	—-	383,177	375,506	353,502	344,179	342,734	335,147	331,737	289,935	2.31	1.95	-0.36	93,242	2.52
Valdez-Cordov	/a CA	—-	300,876	304,322	288,519	290,940	280,733	271,169	270,094	239,515	1.91	1.53	-0.38	61,361	2.06
Interior Region	n	—-	2,801,682	2,667,775	2,505,839	2,444,198	2,343,574	2,234,906	2,201,513	1,768,975	14.08	14.25	0.17 ⁻	1,032,707	4.11
Fairbanks Nort	th Star Bor	—-	2,459,078	2,337,863	2,188,545	2,137,876	2,046,353	1,949,067	1,915,502	1,548,565	12.32	12.51	0.18	910,513	4.13
Southeast Fair	banks CA		136,895	138,018	133,129	130,167	126,621	121,108	123,422	98,738	0.79	0.70	-0.09	38,157	2.94
Yukon-Koyukul	k CA /1		205,709	191,894	184,165	176,155	170,600	164,731	162,589	121,672	0.97	1.05	0.08	84,037	0.00
Denali Borou	ugh /2		70,542	68,492	69,763	62,191	56,283	53,977	47,860	(N)	(N)	0.36	(N)	(N)	(N)
Yukon-Koyul	kuk CA/3		135,167	123,402	114,402	113,964	114,317	110,754	114,729	121,672	0.97	0.69	-0.28	13,495	0.96
Northern Regi	ion		610,464	568,193	527,066	525,928	515,498	493,816	486,903	366,978	2.92	3.11	0.18	243,486	4.53
Nome Census	Area		197,633	197,033	187,328	183,921	181,055	170,953	166,815	126,574	1.01	1.01	0.00	71,059	3.99
North Slope Bo	orough	—-	245,609	219,087	201,221	202,954	201,131	200,207	200,609	145,758	1.16	1.25	0.09	99,851	4.64
Northwest Arct	tic Bor		167,222	152,073	138,517	139,053	133,312	122,656	119,479	94,646	0.75	0.85	0.10	72,576	5.04
Southeast Reg	gion	—-	2,294,891	2,278,299	2,171,909	2,152,551	2,146,422	2,094,962	2,073,450	1,746,484	13.90	11.67	-2.23	548,407	2.47
Haines Boroug	jh	—-	76,921	76,122	69,806	69,013	66,763	65,583	63,947	56,413	0.45	0.39	-0.06	20,508	2.80
Juneau Boroug	gh		1,057,104	1,050,049	999,741	991,474	983,987	949,686	926,269	722,027	5.75	5.38	-0.37	335,077	3.42
Ketchikan Gate	eway Bor		471,823	464,186	444,408	446,295	455,267	458,470	458,196	392,430	3.12	2.40	-0.72	79,393	1.67
PoW-Outer Ket	tchikan CA		117,923	128,098	127,352	125,999	126,856	120,761	126,854	117,133	0.93	0.60	-0.33	790	0.06
Sitka Borough			258,296	252,833	240,528	233,970	226,186	224,650	221,658	196,054	1.56	1.31	-0.25	62,242	2.49
Skagway-Yaku	itat-Angoon	/4—-	121,293	117,092	106,854	110,017	113,925	107,597	104,684	93,565	0.74	0.62	-0.13	27,728	2.35
Skagway-Hoor	nah-Angoon	/5—-	99,581	95,360	87,307	88,758	92,200	86,954	84,673	(N)	(N)	0.51	(N)	(N)	(N)
Yakutat Boro	ugh /6		21,712	21,732	19,547	21,259	21,725	20,643	20,011	(N)	(N)	0.11	(N)	(N)	(N)
Wrangell-Peter	rsburg CA		191,531	189,919	183,220	175,783	173,438	168,215	171,842	168,862	1.34	0.97	-0.37	22,669	1.14
-	-														
Southwest Re	gion		826,996	789,318	747,550	720,994	707,091	709,238	717,975	645,470	5.14	4.21	-0.93	181,526	2.24
Aleutians East	Borough		68,933	59,696	59,119	53,212	55,199	52,454	52,261	45,078	0.36	0.35	-0.01	23,855	3.80
Aleutians West	t CA		110,452	111,529	124,136	111,431	113,529	145,726	163,176	201,207	1.60	0.56	-1.04	(90,755)	
Bethel Census	Area		330,240	305,632	275,612	278,971	268,895	256,267	253,460	192,635	1.53	1.68	0.15	137,605	
Bristol Bay Bor	rough		50,203	52,037	47,172	47,170	47,879	46,047	47,903	46,370	0.37	0.26	-0.11	3,833	
Dillingham Cer	nsus Area		125,603	124,564	118,085	112,817	107,896	101,213	99,398	100,394	0.80	0.64	-0.16	25,209	
Lake and Penir		7 —-	35,100	37,439	33,749	30,647	29,518	29,506	29,829	(N)	(N)	0.18	(N)	(N)	(N)
Wade Hamptor			106,465	98,421	89,677	86,746	84,175	78,025	71,948	59,786	0.48	0.54	0.07	46,679	
					20,017	20,1.0	, 0	. 5,520	,0		20			,	

Footnotes:

(N) Indicates that income figures are 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 data in this table do NOT match data in Table 2.7 of earlier editions of the Population Overview. The Bureau of Economic Analysis has revised its income definitions. One example of these revisions is that government pensions have been included in personal income to match the handling of private pensions.

The result is that personal income figures increased by 5% to 7% in Alaska.

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

/2 Denali Borough was incorporated 7 December 1990.

/3 This line shows the new definition of the Yukon-Koyokuk 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 22 September 1992.

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

Table 2.9 Alaska Per Capita Income by Economic Region and Census Area, 1990 and 1995 to 2002

(Income in thousands of dollars) Change Annual Change AnnualChange Annu												Avg. Annual Rate of			
	2002	2001	2000	1999	1998	1997	1996	1995	1990	2001	Change	2,001	Change	2000	Change
Alaska	\$32,151	\$31,027	\$29,674	\$28,119	\$27,772	\$27,045	\$26,044	\$25,788	\$22,846	\$1,354	4.46%	\$873	3.07%	\$683	2.60%
Anchorage Mat-Su	Reg —-	33,788	32,123	30,713	30,333	29,291	28,012	27,602	24,909	1,665	5.05%	1,031	3.36%	721	2.53%
Anchorage Borough		36,959	34,992	33,150	32,664	31,475	29,857	29,332	26,379	1,968	5.47%	1,271	3.84%	861	2.81%
Matanuska-Susitna I	Bor —-	20,299	19,539	19,362	19,261	18,622	18,734	18,663	16,523	761	3.82%	273	1.40%	302	1.67%
Gulf Coast Region		28,352	27,547	25,386	25,481	24,915	24,204	23,997	22,044	805	2.88%	726	2.77%	550	2.22%
Kenai Peninsula Bor	ough —-	28,439	27,230	24,885	24,991	24,382	23,982	24,092	21,635	1,208	4.34%	724	2.76%	560	2.29%
Kodiak Island Borou	gh —-	27,047	26,990	25,270	25,093	25,112	23,672	22,344	21,785	58	0.21%	784	3.17%	520	2.13%
Valdez-Cordova CA		29,748	29,850	27,922	28,318	27,106	25,917	25,931	24,067	-102	-0.34%	636	2.29%	578	2.15%
Interior Region		28,618	27,385	25,492	25,024	24,269	23,172	22,889	19,205	1,233	4.40%	955	3.71%	818	3.51%
Fairbanks North Sta		,	28,221	26,125	25,744	24,936	23,803	23,488	19,925	1,218	4.22%	992	3.75%	830	3.45%
Southeast Fairbanks		-,	22,355	21,189	20,502	20,250	19,254	19,267	16,698	692	3.05%	630	2.98%	566	2.90%
Yukon-Koyukuk CA		24,402	22,836	22,342	21,277	20,679	19,909	19,765	14,351	1,566	6.63%	1 9 2 7	3.50%	848 (NI)	4.56%
Denali Borough /2 Yukon-Koyukuk C		37,030 20,715	36,182 18,956	37,286 17,954	33,293 17,776	29,701 17,989	28,320 17,392	26,068 17,954	(N) (N)	848 1,759	2.32% 8.87%	1,827 460	5.79% 2.38%	(N) (N)	(N) (N)
	A/3 —-	20,715	10,300	17,504	17,770	17,303	17,552	17,304	(14)	1,755	0.07 /0	400	2.0070	(1)	(14)
Northern Region		25,629	23,885	22,336	22,451	22,333	21,721	21,733	18,007	1,745	7.05%	649	2.74%	588	2.81%
Nome Census Area		21,203	21,426	20,119	19,690	19,855	18,829	18,758	15,272	-223	-1.05%	407	2.04%	615	3.35%
North Slope Borough	n —-	33,765	29,666	27,144	27,924	27,738	28,155	28,990	24,378	4,099	12.92%	796	2.54%	529	1.96%
Northwest Arctic Bor	ough —-	23,148	21,098	20,154	20,398	19,862	18,743	18,128	15,483	2,050	9.27%	837	4.05%	562	3.07%
Southeast Region		31,752	31,175	29,630	29,184	29,072	28,423	28,380	25,315	578	1.84%	562	1.87%	586	2.07%
Haines Borough		32,388	31,824	28,204	28,043	27,772	27,884	28,047	26,648	564	1.76%	723	2.39%	518	1.77%
Juneau Borough		34,461	34,191	33,116	33,026	33,116	32,490	32,274	26,991	270	0.79%	365	1.09%	720	2.35%
Ketchikan Gateway		- ,	33,017	31,832	31,556	31,398	31,286	31,035	28,379	1,037	3.09%	503	1.55%	464	1.51%
PoW-Outer Ketchika	in CA —-	,	20,805	19,328	18,448	18,457	17,261	18,838	18,658	-606 615	-2.96%	227 706	1.16%	215 579	1.09%
Sitka Borough Skagway-Yakutat-Ar		29,232 29,853	28,617 27,590	27,707 25,024	26,825 24,908	25,975 25,373	25,971 23,279	24,995 23,176	22,829 21,338	2,263	2.13% 7.88%	1,113	2.60% 4.20%	625	2.25% 2.56%
Skagway-Hoonah	•	,		23,024	24,300	25,373	23,279	22,598	21,330 (N)	1,893	6.60%	1,175	4.50%	(N)	2.30% (N)
Yakutat Borough /	•	30,841	26,896	26,813	27,431	26,429	25,836	25,988	(N)	3,945	13.66%	809	2.85%	(N)	(N)
Wrangell-Petersburg		28,875	28,414	25,672	24,534	24,284	23,357	23,874	23.979	461	1.61%	834	3.16%	443	1.69%
·····g-···	,	,	,	,	_ ,	_ ,	,	,	,						
Southwest Region		21,109	20,116	19,446	18,830	18,806	18,939	19,338	16,775	993	4.82%	295	1.46%	334	1.81%
Aleutians East Boro	ugh —-	26,330	22,134	27,484	24,807	24,954	23,789	23,393	18,295	4,196	17.32%	489	1.97%	384	1.90%
Aleutians West Cen	sus Area—	- 20,963	20,408	23,488	20,844	21,288	25,521	28,876	21,229	555	2.68%	-1,319	-5.29%	-82	-0.39%
Bethel Census Area		20,371	19,047	17,048	17,507	17,241	16,737	16,656	14,106	1,324	6.72%	619	3.34%	494	2.98%
Bristol Bay Borough		42,653	41,365	37,498	36,538	38,303	37,437	40,288	32,887	1,288	3.07%	394	0.95%	848	2.28%
Dillingham Census A	Area —-	25,524	25,308	24,960	24,075	23,876	22,612	22,647	25,023	216	0.85%	479	1.99%	28	0.11%
Lake and Peninsula	Bor /7		20,537	18,844	16,638	16,472	16,302	16,426	(N)	-445	-2.19%	611	3.35%	(N)	(N)
Wade Hampton CA		14,715	14,004	12,702	12,315	12,205	11,633	10,849	10,324	711	4.95%	644	5.04%	368	3.03%

Footnotes:

 (N) Indicates that income figures are not available for these places in this year.

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

These data do NOT match data in Table 2.7 of earlier editions of Population Overview. The Bureau of Economic Analysis has revised its income definitions.

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

The result is that personal income figures increased by 5% to 7% in Alaska.

Population data source: Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit. /1 Denali Borough was included in Yukon-Koyokuk Census Area until 1991. For continuity, this line shows the old definition, including Denali Borough. /2 Denali Borough was incorporated 7 December 1990.

/3 This line shows the new definition of the Yukon-Koyokuk 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 22 September 1992.

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

Chapter 3 SPECIAL POPULATIONS AND AREAS

As with past editions of Alaska Population Overview, estimates are presented 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 adjoining Alaska. Persons interested in special populations or geographic areas other than those presented here should contact the State Demographer.

Armed Forces

Historically, the armed forces have been an important part of Alaska's population. The military buildup in Alaska with World War II and the Korean war was 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% 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% of the state's total labor force. By 2002, the number of active duty military had fallen further to 17,983, about 5.3% of the workforce. Despite the decrease in military presence, the armed forces remain one of the largest employers, providing nearly as many jobs in Alaska as the top ten private sector employers in 2002 combined (19,116). While military employment is not included in the civilian labor force, the number of military stationed in the state exceeds the number employed by other large public sector employers, including the federal government (16,757), State of Alaska (16,593) and the University of Alaska (6,822).

Full time military plus their dependents stationed in Alaska in 2002 totaled 45,300. (Military and dependent populations for the state are shown by borough and census area in Tables 3.1 and 3.2.) The age structure of the military and dependent population is shown in Figure 3.1.

Overall, the number of active duty military and dependents declined 18% since 1990. The closure of Adak Naval Air Station (NAS), King Salmon Air Force Station (AFS), Galena AFS, and Eareckson AFS in the mid 1990s contributed to these declines. 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. In 2002, the Air Force represented the largest military presence in the state with 52% of the active duty members and dependents. This represents a small decline from the 1990 level. Nearly all members and dependents were assigned to Elmendorf AFB in Anchorage and Eielson AFB in Fairbanks.

The second largest military contingent was the Army and its dependents, with approximately 34% of the active duty military and dependents. This represents a small decline from 1990. Army personnel and their families were assigned to either Fort Wainwright in Fairbanks or Fort Richardson in Anchorage.

Another branch of the armed services with a significant presence in the state is the Coast Guard, with approximately 13% of the active duty members and dependents. The Coast Guard presence increased by about 24% between 1990 and 2002.

The Navy maintains the smallest presence of the four military services in Alaska, with less than 1% of the active duty members and dependents. Naval assignments all but disappeared in Alaska with the closure of Adak NAS in 1997. Just five years prior to closure, active duty personnel and dependents stationed at this remote base in the Aleutians West Census Area numbered 4,721.

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 2002, for example, the Municipality of Anchorage and the Fairbanks North Star Borough were home to 87% of all military and dependents assigned in Alaska, up from 81% in 1990. The service makeup within these two boroughs also shifted. In 1999, the latest year for which we have firm figures for the individual service branches, nearly 71% of all Air Force personnel and dependents resided within the Municipality of Anchorage compared to 61% in 1990. Similarly, in 1999, the Fairbanks North Star Borough held a larger share of the state's Army personnel and dependents than it had in 1990 (62% vs. 48%). Whether the military in Alaska will grow or decline in the future is still uncertain. Several projects are on the horizon that could cause it to grow. One is an expansion of America's missile defense system, which could add a small number to the military in the state over the next few years. Another is the potential for deployment of additional light infantry troops to Alaska by 2005.

Area	July 1, 2002 Military	% of Area Popu- lation	July 1, 2001 Military	% of Area Popu- Iation	July 1, 2000 Military	% of Area Popu- lation	July 1, 1995 Military	% of Area Popu- lation	July 1, 1990 Military	% of Area Popu- lation
ALASKA	17,983	2.8	17,989	2.8	17,631	2.8	19,036	3.2	23,132	4.2
Aleutians East Borough	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Aleutians West Census Area	39	0.8	39	0.7	43	0.8	860	15.2	2,534	26.7
Anchorage, Municipality of	8,553	3.2	8905	3.4	8,675	3.3	8,797	3.5	10,209	4.5
Bethel Census Area	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Bristol Bay Borough	0	0.0	0	0.0	0	0.0	0	0.0	285	20.2
Denali Borough	114	6.0	103	5.4	141	7.4	115	6.3	120	6.8
Dillingham Census Area	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Fairbanks North Star Borough	7,320	8.6	6,978	8.4	6,861	8.3	6,948	8.5	7,500	9.7
Haines Borough	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Juneau Borough	337	1.1	337	1.1	192	0.6	231	0.8	187	0.7
Kenai Peninsula Borough	98	0.2	98	0.2	97	0.2	99	0.2	80	0.2
Ketchikan Gateway Borough	222	1.6	222	1.6	222	1.6	212	1.4	188	1.4
Kodiak Island Borough	924	6.7	924	6.5	913	6.6	1,028	6.9	913	6.9
Lake and Peninsula Borough	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Matanuska-Susitna Borough	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Nome Census Area	22	0.2	22	0.2	23	0.3	24	0.3	28	0.3
North Slope Borough	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Northwest Arctic Borough	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Prince of Wales-Outer Ketchikar	n CA 0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Sitka Borough	197	2.2	197	2.2	183	2.1	207	2.3	203	2.4
Skagway-Hoonah-Angoon CA	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Southeast Fairbanks CA	22	0.4	29	0.5	166	2.7	378	5.9	447	7.6
Valdez-Cordova Census Area	103	1.0	103	1.0	95	0.9	110	1.1	96	1.0
Wade Hampton Census Area	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Wrangell-Petersburg CA	32	0.5	32	0.5	20	0.3	27	0.4	22	0.3
Yakutat Borough	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
Yukon-Koyukuk Census Area	0	0.0	0	0.0	0	0.0	0	0.0	320	4.8

* Area populations are based on the military assignment and not the place of residence.

CA=Census Area

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

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 21% of borough residents in 2002. Fort Greely's military population accounted for 20% of the population of Southeast Fairbanks Census Area in 1990, but had a much greater impact in the Delta Junction area where it is located. The base population was nearly twice that of the city's in 1990; however, with Fort Greely's closure the base population was nil in 2002. Since that time, temporary construction workers have been at work on the first stage of the experimental missile defense system.

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. Table 3.4 shows the 2000 census counts for each district as well as the 2002 estimates of total population, number of children, voting age population and older population. Voter registration information for 2002 and the results of the 2002 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.

Table 3.2 Military and Dependent Population in Alaska, 2002–2000, 1995, 1990*

	July 1, 2002 Military & pendents	% of Area Popu- lation	July 1, 2001 Military & Dependents	% of Area Popu- lation	July 1, 2000 Military & Dependents	% of Area Popu- lation	July 1, 1995 Military & Dependents	% of Area Popu- lation
ALASKA	45,300	7.0	43,773	6.9	42,547	6.8	46,589	7.7
Aleutians East Borough	0	0.0	0	0.0	0	0.0	0	0.0
Aleutians West Census Area	39	0.8	39	0.7	43	0.8	860	15.2
Anchorage, Municipality of	21,556	8.0	21,667	8.2	20,826	8.0	23,448	9.3
Bethel Census Area	0	0.0	0	0.0	0	0.0	0	0.0
Bristol Bay Borough	0	0.0	0	0.0	0	0.0	0	0.0
Denali Borough	114	6.0	103	5.4	146	7.7	133	7.2
Dillingham Census Area	0	0.0	0	0.0	0	0.0	0	0.0
Fairbanks North Star Borough	17,979	21.2	16,331	19.6	15,964	19.3	16,394	20.1
Haines Borough	0	0.0	0	0.0	0	0.0	0	0.0
Juneau Borough	911	2.9	911	3.0	605	2.0	638	2.2
Kenai Peninsula Borough	218	0.4	218	0.4	216	0.4	220	0.5
Ketchikan Gateway Borough	499	3.7	499	3.6	506	3.6	510	3.5
Kodiak Island Borough	3,158	22.8	3,158	22.3	3,081	22.1	2,572	17.3
Lake and Peninsula Borough	0	0.0	0	0.0	0	0.0	0	0.0
Matanuska-Susitna Borough	0	0.0	0	0.0	0	0.0	0	0.0
Nome Census Area	22	0.2	22	0.2	23	0.3	28	0.3
North Slope Borough	0	0.0	0	0.0	0	0.0	0	0.0
Northwest Arctic Borough	0	0.0	0	0.0	0	0.0	0	0.0
Prince of Wales-Outer Ketchikan CA	0	0.0	0	0.0	0	0.0	0	0.0
Sitka Borough	455	5.1	455	5.1	473	5.4	520	5.9
Skagway-Hoonah-Angoon CA	0	0.0	0	0.0	0	0.0	0	0.0
Southeast Fairbanks Census Area	33	0.6	54	0.9	377	6.1	952	14.9
Valdez-Cordova Census Area	257	2.5	257	2.5	245	2.4	256	2.5
Wade Hampton Census Area	0	0.0	0	0.0	0	0.0	0	0.0
Wrangell-Petersburg Census Area	59	0.9	59	0.9	42	0.6	58	0.8
Yakutat Borough	0	0.0	0	0.0	0	0.0	0	0.0
Yukon-Koyukuk Census Area	0	0.0	0	0.0	0	0.0	0	0.0

* Area populations are based on the military assignment and not the place of residence.

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

House districts currently average 16,094 people per district. The smallest House districts and their constituent populations currently are: HD-5 Rep. Kookesh (14,339), HD-1 Rep. Williams (14,558), HD-37 Rep. Moses (14,618), HD-6 Rep. Morgan (14,661), HD-36 Rep. Ogg (14,766), HD-2 Rep. Wilson (14,824), HD-40 Rep. Joule (15,081) and HD-38 Rep. Kapsner (15,368). The largest House districts and their constituent populations are: HD-13 Rep. Gatto (17,884), HD-15 Rep. Masek (17,763), HD-14 Rep. Kohring (17,707), HD-16 Rep. Stoltze (17,179), HD-33 Rep. Wolf (16,938), HD-34 Rep. Chenault (16,902), HD-12 Rep. Harris (16,720) and HD-35 Rep. Seaton (16,695).

The House districts with the largest number of children under five years of age are: HD-18 Rep. Dahlstrom (2,250), HD-38

Rep. Kapsner (1,998), HD-39 Rep. Foster (1,919), HD-20 Rep. Gruenberg (1,864), HD- 10 Rep. Whitaker (1,857) and HD-40 Rep. Joule (1,630). The House Districts with the largest number of school age children are: HD-39 Rep. Foster (4,780), HD-40 Rep. Joule (4,506), HD-13 Rep. Gatto (4,501), HD-14 Rep. Kohring (4,480), HD-38 Rep. Kapsner (4,406) and HD-17 Rep. Kott (4,231). The House districts with the highest number of elders 65 years of age and older are: HD-23 Rep. Gara (2,507), HD-9 Rep. Holm (1,487), HD-2 Rep. Wilson (1,430), HD-35 Rep. Seaton (1,407), HD-3 Rep. Kerttula (1,375), HD-26 Rep. Berkowitz (1,355) and HD-34 Rep. Chenault (1,301).

Average Senate district size is 32,189 people. The smallest Senate districts are: SD-C Sen. Lincoln (29,000), SD-A Sen. Elkins (29,382), SD-S Sen. Hoffman (29,986) and SD-T Sen.

CA=Census Area

July 1, 1990 Military & Dependents 55,286	% of Area Popu- lation 10.1
0	0.0
4,190	44.2
25,978	11.5
0	0.0
285	20.2
137	7.8
0	0.0
18,835	24.2
0	0.0
525	2.0
179	0.4
454	3.3
2,435	18.3
0	0.0
0	0.0
28	0.3
0	0.0
0	0.0
0	0.0
461	5.4
0	0.0
1,207	20.4
200	2.0
0	0.0
52	0.7
0	0.0
320	4.8

Olson (30,455). The largest Senate districts are: SD-G Sen. Green (35,551), SD-H Sen. Ogan (34,942), SD-Q Sen. Wagoner (33,840) and SD-F Sen. Therriault (32,980).

The Senate districts with the largest number of children under five years of age are: SD-T Sen. Olson (3,549), SD-I Sen. Dyson (3,425), SD-J Sen. Guess (3,239) and SD-E Sen. Wilken (3,233). The Senate districts with the largest number of school age children are: SD-T Sen. Olson (9,286), SD-G Sen. Green (8,981) and SD-H Sen. Ogan (8,247), and SD-F Sen. Therrialt (7,896). The Senate districts with the largest number of elders 65 years of age and older, are: SD-L Sen. Ellis (3,293), SD-A Sen. Elkins (2,644), SD-M Sen. French (2,632) and SD-Q Sen. Wagoner (2,566).

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 school districts for 1990, 2000, 2001 and 2002. Change in each district's population for the periods 1990-2000 and 2000-2002 are shown, along with annual changes for those periods. Each district's share of the state's population in 2002 is also shown.

It is also important for districts to know the level of education of the residents in their district, since this may affect the educational needs of children, the degree of home support for schooling and the potential demand for continuing education. Therefore, Table 3.5 also provides information on the percent of high school and college graduates over 25 years of age in 2000.

In 2000, 88.3% of Alaska's population 25 years old and over had completed high school. The American Community Survey shows that by 2001 that percentage rose to 89.6%, placing Alaska at the top of states' ranking for high school graduation. The differences between the top 9 states (in order: Alaska, Utah, Minnesota, Nebraska, Washington, Wyoming, Iowa, South Dakota and Kansas) are statistically insignificant, which indicates that the top nine states are about equivalent. This means that Alaska may or may not be in the top spot.

In 1990, 23.0% of all Alaskans 25 years and over were college graduates. The American Community Survey for 2001 indicates that the proportion who completed a bachelor's degree was 25.8%, +/- 1.0%. In 2001, Alaska ranked 18th in the proportion of its population that had completed college. This is a decline from 12th place in 1990. Looking at Pacific Northwest and West Coast states, we see that Alaska currently ranks lower than Washington and California, and higher than Oregon and Idaho. As with the high school statistics, Alaska is statistically indistinguishable from a group of 10 other states, at the 90% confidence level. The states Alaska is statistically equivalent to are: Illinois, Rhode Island, Kansas, Hawaii, Oregon, Utah, Montana, Nebraska, Delaware and Georgia.

A change in the educational level for districts over a period of time usually reflects, in part, the educational level of the migrating population. A difference may reflect changes in the occupational base of communities. Change in the age structure also contributes to changes in education. If younger residents replace older residents in a community, it will usually contribute to a rise in educational level. If younger residents leave a community, the community ages, and the overall level of education tends to stagnate or decline.

Of the 52 Alaska school districts in 2002, the Anchorage School District had the largest population, with 269,070 people. The district was home to 41.8% of the state's total population. Conversely, the Aleutian Region School District had the fewest people, only 342, or 0.05% of the state's total population.

Between 2000 and 2002, the five fastest growing school districts were Kashunamiut, Matanuska-Susitna Borough, Saint Mary's, Nenana, and Yupiit School Districts, which grew at rates of 4.95 to 3.5%. Between 1990 and 2000, the five fastest growing school districts were Matanuska-Susitna Borough (4%), Unalaska City (3.2%), Kashunamiut (2.5%), Skagway (2.2%) and Alaska Gateway (2.2%) school districts. Overall, the state's population grew 1.3% per year during the 1990-2000 period, and 1.2% per year during the 2000-2002 period.

Within the boundaries of the Matanuska-Susitna School District, population increased dramatically between 1990 and 2002, when many Anchorage commuters made their homes in the area. New businesses and other personal and professional services have also helped attract new residents to the Matanuska-Susitna area. In the Aleutian Region, which encompasses Unalaska/Dutch Harbor, commercial fishing, fish processing, and the availability of marine fleet services, such as fuel, repairs and maintenance, have provided many new jobs, driving population growth.

Sixteen school districts lost population between 1990 and 2000. Much of the population loss occurred within school districts of Southeast Alaska. The average annual rates of decline during this nine-year period were: Pelican (-3.1%), Southeast Island (-2.3%), Chatham (-1.2%) and Hydaburg (-0.1%). A loss of timber harvesting and wood processing jobs within these mostly rural areas prompted people to leave. The military base closures within the Galena School District (-4.2%) and Bristol Bay School District (-1.2%) led to population declines in those areas. The Chugach School District (-4.4%) lost population in 1993 when outlying areas near Cordova, where children attended Cordova schools, were annexed by the city of Cordova.

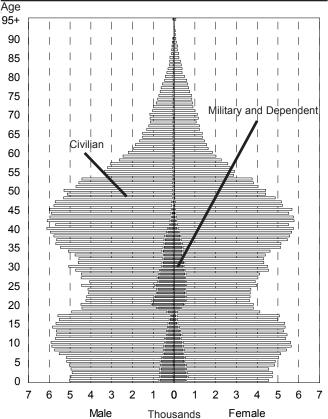
For the most recent one-year period, 2001-2002, 27 of Alaska's 53 school districts (51%) were estimated to have lost population, while the total state population increased by 1.6%. The largest decreases in population were in the following districts: Pelican (-29.4%), Southeast Island (-12.3%), Tanana (-9.2%), Yukon-Koyukuk (-6.4%), Lake and Peninsula (-6.1%), Unalaska (-4.9%), Chatham (-4.0%), Wrangell City (-3.7%), Iditarod Area (-3.3%), Hoonah (-3.1%), Petersburg City (-2.6%), Klawock City (-2.6%), Kuspuk (-2.5%), Chugach (-2.2%) and Kodiak Island Borough (-2.2%). Many of these districts are in Southeast Alaska and showed the continuing impact of declines in logging and timber production. 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.

School districts showing population growth during 2001-02 were: Craig City (13.7%), Aleutian Region (9.2%), Saint Mary's (6.2%), Yupiit (6.2%), Matanuska-Susitna Borough (5.1%), Galena City (4.9%), Nenana City (4.8%), Valdez City (4.8%), Aleutians East Borough (4.2%), Yakutat (2.8%), Hydaburg City (2.8%) and Kenai Peninsula Borough (2.0%). Population within the Aleutian Region School District increased sharply due to the redevelopment of the civilian city of Adak. Adak has since reopened their public school, closed since 1996, and is now a part of the Aleutian Region School District. 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.

Alaska Native Regional Corporation Estimates

The Alaska Native Claims Settlement Act of 1972 created 12 in-state Alaska Native Regional Corporations (ANRCs), which cover the entire state except for the Annette Island Reserve, Alaska's only American Indian reservation. These regional corporations were established to facilitate Alaska Natives'

Figure 3.1 Alaska Military and Civilian Population



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

Table 3.3Population Estimates for Alaska Native Regional Corporation Areas by Race1990, 2000, 2002

		April 1, 2000*										April ²	1, 1990*	
	One Ra	ice Alone		(One Race A	lone								
Area Name	Total / 2002	Native American 2002	Total 2000	White 2000	Native American 2000	African American 2000	Asian 2000	Pacific Islander 2000	2 or more Races	Total	White	Native American	African American	Asian & Pacific Islander
ALASKA	643,786	102,523	626,931	446,434	98,740	22,908	25,695	3,425	29,729	550,043	420,745	86,252	22,833	20,213
Alaska Native Regional Corporations	642,365	101,360	625,489	446,291	97,560	22,904	25,693	3,425	29,616	548,574	420,494	85,041	22,830	20,209
AHTNA	3,752	724	3,690	2,749	712	7	16	8	198	3,089	2,481	592	8	8
Aleut	7,802	2,102	8,162	3,455	2,158	223	2,074	42	210	11,942	7,570	2,153	711	1,508
Arctic Slope	7,243	4,994	7,385	1,303	5,070	56	438	62	456	5,979	1,307	4,344	41	287
Bering Straits	9,342	7,063	9,196	1,802	6,929	36	62	2	365	8,288	2,064	6,157	9	58
Bristol Bay	7,603	5,206	7,891	2,029	5,365	26	39	16	416	7,028	2,275	4,654	48	51
Calista	23,778	20,296	23,074	2,387	19,690	66	176	11	744	19,447	2,471	16,786	75	115
Chugach	12,397	1,521	12,087	9,229	1,707	104	433	26	588	11,450	9,390	1,572	122	366
Cook Inlet	380,186	28,264	364,220	286,970	25,295	16,634	15,657	2,667	16,997	302,473	256,560	18,811	15,247	11,855
Doyon	98,648	11,628	97,151	74,155	11,233	5,203	1,884	269	4,407	91,936	72,868	10,882	5,996	2,190
Koniag	13,852	2,092	13,913	8,754	2,048	136	2,252	115	608	13,309	9,467	2,162	138	1,542
NANA	7,266	5,990	7,208	912	5,961	15	64	4	252	6,113	842	5,211	12	48
Sealaska	70,496	11,480	71,512	52,546	11,392	398	2,598	203	4,375	67,520	53,199	11,717	423	2,181
American Indian Reservations Annette Isl. Reser		1,163	1442	143	1180	4	2	0	113	1,469	251	1,211	3	4

* 1990 and 2000 statistics are Modified Age/Race/Sex (MARS) estimates.

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

conduct of both business and nonprofit affairs. 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 3.6. The estimates of Native population living within these regions do not necessarily represent shareholders, since shareholders can live outside their corporation area.

The Native regional corporations with the largest Native populations in 2002 were: Cook Inlet (28,264), Calista (20,296), Doyon (11,628) and Sealaska (11,480). Native American populations in three of the 12 ANRCs exceeded three quarters of their total population-Calista (85%), NANA (82%) and Bering Straits (76%). Between 1990 and 2002,

the population of Native Americans increased the most in the following ANRCs: Cook Inlet (+9,453), Calista (+3,510), Bering Straits (+906) and NANA (+779).

Population of Areas of Canada Neighboring Alaska

Alaskans visiting or conducting business with the government of Canada or its people frequently use information on areas and communities 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 2001 census. The areas of British Columbia (62,569) and the Yukon (28,674) adjacent to Southeast contain 91,243 persons, compared to the 71,248 population of Southeast Alaska.

Table 3.4Population by House and Senate District, 2000, 2002Registered Voters by Party, and 2002 General Election Results

			Pop	ulation		P	July 1, 2 Population b	2002 y Age Group)
		_	April 1	April 1					
Area Name	Representative	Senator	2000 Total	2000 18+	Total	Under 5	5-17	18-64	65+
Sum of Districts	;		626,932	436,215	643,786	51,304	144,122	409,757	38,603
HD 1 SD A	Bill Williams (R)	James "Jim" Elkins (R)	15,031	10,817	14,558	949	2,935	9,460	1,214
HD 2 SD A	Peggy Wilson (R)		14,991	10,809	14,824	1,002	3,014	9,378	1,430
HD 3 SD B	Beth Kerttula(D)	Kim Elton (D)	15,203	11,459	15,386	912	2,746	10,353	1,375
HD 4 SD B	Bruce Weyhrauch (R)		15,508	10,835	15,595	1,108	3,456	10,317	714
HD5 SDC	Albert Kookesh (D)	Georgianna Lincoln (D)	15,048	10,669	14,339	863	3,080	9,280	1,116
HD6 SDC	Carl Morgan (R)	•	14,905	9,774	14,661	1,175	3,660	8,693	1,133
HD7 SDD	Hugh "Bud" Fate (R)	Ralph Seekins (R)	15,494	10,899	15,836	1,010	3,716	10,380	730
HD8 SDD	David Guttenberg (D)		15,552	11,572	15,836	940	3,123	11,199	574
HD 9 SD E	James A. "Jim" Holm (R)	Gary Wilken (R)	15,723	11,261	16,129	1,376	3,238	10,028	1,487
HD 10 SD E	Jim Whitaker (R)	, , ,	15,599	10,847	15,993	1,857	3,078	10,335	723
HD 11 SD F	John Coghill, Jr. (R)	Gene Therriault (R)	15,904	10,826	16,260	1,281	3,951	10,450	578
HD 12 SD F	John Harris (R)		16,303	10,861	16,720	1,513	3,945	10,600	662
HD 13 SD G	Carl Gatto (R)	Lyda Green (R)	16,231	10,835	17,844	1,236	4,501	10,933	1,174
HD 14 SD G	Vic Kohring (R)		16,119	10,567	17,707	1,427	4,480	10,839	961
ID 15 SD H	Beverly Masek (R)	Scott Ogan (R)	16,137	11,235	17,763	1,096	4,116	11,401	1,150
HD 16 SD H	Bill Stoltze (R)		16,104	11,082	17,179	1,162	4,131	10,913	973
HD 17 SD I	Pete Kott (R)	Fred Dyson (R)	15,819	10,642	16,332	1,175	4,231	10,409	517
HD 18 SD I	Nancy Dahlstrom (R)*		15,639	10,266	16,202	2,250	3,420	10,241	291
HD 19 SD J	Tom Anderrson (R)	Gretchen Guess (D)	15,841	11,020	16,388	1,375	3,676	10,184	1,153
HD 20 SD J	Max Gruenberg (D)		15,837	10,397	16,405	1,864	3,854	9,862	825
HD 20 SD 0	Harry Crawford (D)	Bettye Davis (D)	15,850	11,086	16,378	1,258	3,727	10,543	850
HD 22 SD K	Sharon Cissna (D)	Deliye Davis (D)	15,831	11,413	16,365	1,230	3,316	10,343	962
HD 22 SD K HD 23 SD L	Les Gara (D)	Johnny Ellis (D)	15,847	12,703	16,396	1,016	2,285	11,038	2,057
HD 23 SD L HD 24 SD L	Cheryll Heinze (R)		15,812	11,696	16,354	1,010	3,020	10,797	1,236
HD 24 SD L HD 25 SD M	• • • •	Hallia Franch (D)	15,812						
HD 25 SD M HD 26 SD M	Eric Croft (D) Ethan Berkowitz (D)	Hollis French (D)	15,830	12,129 11,877	16,372 16,358	1,245 1,114	2,649 3,021	11,201 10,868	1,277 1,355
		Pap Stoyana (D)							709
HD 27 SD N	Norm Rokeberg (R)	Ben Stevens (R)	15,820	11,053	16,347	1,318	3,674	10,646	
HD 28 SD N	Lisil McGuire (R)	John Cowdery (R)	15,839	10,893	16,366	1,276	3,898	10,426	766
HD 29 SD O	Ralph Samuels (R)	John Cowdery (R)	15,846	11,271	16,383	1,502	3,303	10,854	724
HD 30 SD O	Kevin Meyer (R)		15,839	10,673	16,366	1,404	4,004	10,407	551
HD 31 SD P	Bob Lynn (R)	Con Bunde (R)	15,811	10,886	16,323	1,072	4,068	10,482	701
HD 32 SD P	Mike Hawker (R)		15,329	11,161	15,819	919	3,429	10,641	830
HD 33 SD Q	Kelly Wolf (R)	Thomas Wagoner (R)	16,466	11,220	16,938	1,187	3,968	10,518	1,265
HD 34 SD Q	Charles "Mike" Chenault (R)		16,409	11,524	16,902	977	3,822	10,802	1,301
HD 35 SD R	Paul Seaton (R)	Gary Stevens (R)	16,436	11,815	16,955	1,067	3,474	11,007	1,407
HD 36 SD R	Dan Ogg (R)		14,928	10,019	14,766	1,278	3,646	9,073	769
1D 37 SD S	Carl E. Moses (D)	Lyman Hoffman (D)	15,150	11,192	14,618	936	2,775	10,327	580
1D 38 SD S	Mary Kapsner (D)		14,921	8,970	15,368	1,998	4,406	8,129	835
HD 39 SD T	Richard Foster (D)	Donny Olson (D)	14,996	8,845	15,374	1,919	4,780	7,799	876
HD 40 SD T	Reggie Joule (D)		15,155	9,116	15,081	1,630	4,506	8,173	772

Table 3.4Population by House and Senate District, 2000, 2002 (continued)Registered Voters by Party, and 2002 General Election Results

tion	October 3, 2002 November 5, 2002 - General Election							
Area Name	Votes for Senate Winner /2	Votes for House Winner /2	Ballots Cast /2	Registered Voters /2	Other Registered Voters /1	Registered Republican Voters /1	Registered Democrat Voters /1	Total Registered Voters /1
	120,612	145,283	208,112	460,855	270,413	115,857	72,081	458,351
HD 1 SD 4	No Election	3,973	4,223	11,007	6,953	2,735	1,305	10,993
HD 2 SD A		3,527	5,980	12,124	7,800	2,441	1,862	12,103
HD 3 SD B	7,987	4,999	7,695	12,483	7,612	1,844	2,942	12,398
HD 4 SD B		4,044	7,635	12,044	7,577	2,448	1,963	11,988
HD 5 SD (6,093	3,265	5,756	11,703	7,611	1,988	2,093	11,692
HD6 SD0		4,014	4,140	10,582	6,530	2,178	1,830	10,538
HD 7 SD I	7,861	4,366	7,661	13,262	8,255	3,186	1,797	13,238
HD 8 SD I		3,656	7,097	12,894	8,152	2,607	2,110	12,869
HD 9 SD B	6,242	2,642	5,065	12,077	6,968	2,778	2,297	12,043
HD 10 SD		3,116	3,296	13,199	6,811	3,713	2,634	13,158
HD 11 SD	8,912	5,513	5,693	13,162	7,238	4,436	1,467	13,141
HD 12 SD		4,262	4,525	13,551	7,214	4,640	1,660	13,514
HD 13 SD	9,192	3,623	6,422	12,142	7,023	3,806	1,226	12,055
HD 14 SD		3,716	5,805	12,122	7,028	3,696	1,291	12,015
HD 15 SD	9,407	3,476	5,812	12,023	7,833	2,891	1,211	11,935
HD 16 SD		4,665	6,327	12,058	7,189	3,624	1,202	12,015
HD 17 SD	6,810	4,976	6,151	12,860	6,582	4,600	1,597	12,779
HD 18 SD		2,231	2,392	12,016	5,324	4,536	2,033	11,893
HD 19 SD	3,808	2,918	4,731	10,986	6,339	2,738	1,834	10,911
HD 20 SD		1,403	2,910	9,310	5,553	1,801	1,837	9,191
HD 21 SD	No Election	2,905	6,000	11,928	6,462	3,539	1,882	11,883
HD 22 SD		2,323	4,287	10,621	6,320	2,189	2,036	10,545
HD 23 SD	4,924	3,559	3,785	11,607	6,889	2,164	2,492	11,545
HD 24 SD		2,290	4,690	11,412	6,684	2,729	1,898	11,311
HD 25 SD	6,226	2,529	4,480	11,043	7,014	2,062	1,890	10,966
HD 26 SD		3,621	6,483	11,992	6,954	2,860	2,082	11,896
HD 27 SD	9,371	4,515	4,698	10,928	6,380	3,057	1,441	10,878
HD 28 SD		4,812	6,364	11,737	6,478	3,638	1,548	11,664
HD 29 SD	6,043	2,540	4,164	10,591	6,056	2,806	1,640	10,502
HD 30 SD		4,891	5,073	11,343	6,401	3,324	1,560	11,285
HD 31 SD	9,937	4,323	7,049	12,590	6,841	4,067	1,604	12,512
HD 32 SD		3,890	7,764	13,292	7,523	3,826	1,839	13,188
HD 33 SD	5,638	3,056	5,821	12,102	7,083	3,516	1,494	12,093
HD 34 SD		4,287	6,028	12,106	7,331	3,467	1,158	11,956
HD 35 SD	7,604	4,761	5,045	12,681	8,096	2,988	1,550	12,634
HD 36 SD		3,756	3,862	10,826	6,638	2,686	1,506	10,830
HD 37 SD	4,557	2,864	2,977	7,843	4,990	1,272	1,527	7,789
HD 38 SD		3,326	3,419	7,838	4,490	814	2,483	7,787
HD 39 SD	No Election	3,464	3,549	7,994	4,773	1,014	2,138	7,925
HD 40 SD		3,186	3,258	8,776	5,418	1,153	2,122	8,693

Table 3.5Population Estimates for Alaska School DistrictsAnd Level of Education, 1990, 2000-2002

	July 1	July 1	April 1	April 1			Average Annual %	Average Annual %
School District Estimates	2002 Estimate	2001 Estimate	2000 Census	1990 Census	Change 2000-02	Change 1990-00	Change 2000-02	Change 1990-00
ALASKA	643,786	633,630	626,931	550,043	16,855	76,888	1.2	1.3
Adak Region Schools				5,345	0	-5,345		
Alaska Gateway Schools	2,551	2,519	2,483	1,998	68	485	1.2	2.2
Aleutian Region School District	342	331	498	143	-156	355	-16.5	11.1
Aleutians East Borough Schools	2,729	2,618	2,697	2,464	32	233	0.5	0.9
Anchorage School District	269,070	263,940	260,283	226,338	8,787	33,945	1.5	1.4
Annette Island Schools Bering Strait Schools	1,421 5,849	1,424 5,808	1,447 5,691	1,469 4,788	-26 158	-22 903	-0.8 1.2	-0.2 1.7
Bristol Bay Borough Schools	1,159	1,177	1,258	1,410	-99	-152	-3.6	-1.1
Chatham Schools	1,123	1,170	1,209	1,362	-86	-153	-3.3	-1.2
Chugach Schools	483	494	474	839	9	-365	0.8	-5.6
Copper River Schools	3,053	3,042	3,071	2,632	-18	439	-0.3	1.5
Cordova City Schools	2,434	2,445	2,454	2,282	-20	172	-0.4	0.7
Craig City Schools	1,227	1,079	1,397	1,260	-170	137	-5.8	1.0
Delta/Greely Schools	3,566	3,573	3,851	4,029	-285	-178	-3.4	-0.5
Denali Borough School District	1,886	1,905	1,893	1,764	-7	129	-0.2	0.7
Dillingham City Schools Fairbanks North Star Bor Schools	2,475 84,791	2,472 83,530	2,466 82,840	2,017 77,720	9 1,951	449 5,120	0.2 1.0	2.0 0.6
Galena City School District	713	680	675	833	38	-158	2.4	-2.1
Haines Borough School District	2,471	2,495	2,531	2,246	-60	285	-1.1	1.2
Hoonah City Schools	1,031	1,064	1,060	1,088	-29	-28	-1.2	-0.3
Hydaburg City Schools	364	354	382	384	-18	-2	-2.1	-0.1
Iditarod Area Schools	1,345	1,391	1,325	1,524	20	-199	0.7	-1.4
Juneau Borough Schools	30,981	30,675	30,711	26,751	270	3,960	0.4	1.4
Kake City Schools	700	697	710	700	-10	10	-0.6	0.1
Kashunamiut School District	854	838	765	598	89	167	4.9	2.5
Kenai Peninsula Borough Schools	51,187	50,185	49,691	40,802 13,828	1,496 -389	8,889 231	1.3 -1.2	2.0 0.2
Ketchikan Gateway Bor Schools Klawock City Schools	13,670 848	13,855 871	14,059 854	722	-369 -6	132	-1.2	0.2 1.7
Kodiak Island Borough Schools	13,852	14,167	13,913	13,309	-61	604	-0.3	0.4
Kuspuk Schools	1,522	1,561	1,573	1,487	-51	86	-1.5	0.6
Lake and Peninsula Schools	1,641	1,747	1,823	1,668	-182	155	-4.7	0.9
Lower Kuskokwim Schools	13,489	13,251	13,102	11,003	387	2,099	1.3	1.7
Lower Yukon School District	5,891	5,880	5,763	4,752	128	1,011	1.0	1.9
Matanuska-Susitna Bor Schools	65,241	62,052	59,322	39,683	5,919	19,639	4.2	4.0
Nenana City Schools	478	456	440	393	38	47	3.7	1.1
Nome City Schools	3,493	3,513	3,505	3,500	-12	5	-0.2	0.0
North Slope Borough School District Northwest Arctic Borough Schools	7,243 7,266	7,274 7,224	7,385 7,208	5,979 6,113	-142 58	1,406 1,095	-0.9 0.4	2.1 1.6
Pelican City Schools	115	163	163	222	-48	-59	-15.3	-3.1
Petersburg City Schools	3,169	3,255	3,247	3,230	-78	17	-1.1	0.1
Pribilof Island School District	680	677	684	901	-4	-217	-0.3	-2.7
Saint Mary's School District	549	517	500	441	49	59	4.2	1.3
Sitka School District	8,894	8,836	8,835	8,588	59	247	0.3	0.3
Skagway City Schools	841	842	862	692	-21	170	-1.1	2.2
Southeast Island Schools	2,249	2,565	2,499	3,164	-250	-665	-4.7	-2.3
Southwest Region Schools	2,455	2,449	2,456	1,995	-1	461	0.0	2.1
Tanana City Schools Unalaska City School District	278 4,051	306 4,261	308 4,283	345 3,089	-30 -232	-37 1,194	-4.6 -2.5	-1.1 3.2
Valdez City Schools	4,051	4,201 3,981	4,283	4,068	-232	-32	-2.5	-0.1
Wrangell City Schools	2,144	2,226	2,308	2,479	-164	-171	-3.3	-0.7
Yakutat School District	724	704	808	705	-84	103	-4.9	1.4
Yukon Flats Schools	1,543	1,550	1,597	1,556	-54	41	-1.5	0.3
Yukon/Koyukuk Schools	2,055	2,195	2,214	2,122	-159	92	-3.3	0.4
Yupiit School District	1,429	1,346	1,322	1,124	107	198	3.5	1.6
CANADA								
British Columbia School District #88	_	_	_	99	_	-99		_

Table 3.5Population Estimates for Alaska School Districts (continued)And Level of Education, 1990, 2000-2002

f Education, 1990, 2000-2002		%	%	%	%		
		Persons	Persons	Persons	Persons	Change	Change
		25+	25+	25+	25+	%	%
School District	% of	HS	College	HS	College	HS	College
Estimates	State	Grads	Grads	Grads	Grads	Grads	Grads
	2002	2000	2000	1990	1990	1990-00	1990-00
ALASKA	100.00	88.3	24.7	86.6	23.0	1.7	1.7
Adak Region Schools				97.1	18.0		
Alaska Gateway Schools	0.40	81.6	15.0	78.2	17.1	3.4	-2.1
Aleutian Region School District	0.05	74.7	8.8	69.5	8.5	5.2	0.3
Aleutians East Borough Schools	0.42	74.7	4.9	66.4	12.9	8.3	-8.0
Anchorage School District	41.79	90.3	28.9	90.4	26.9	-0.1	2.1
Annette Island Schools	0.22	80.8	10.5	77.4	10.7	3.4	-0.2
Bering Strait Schools	0.91	70.3	10.1	56.7	9.2	13.6	0.9
Bristol Bay Borough Schools	0.18 0.17	88.9	21.1 24.9	89.8 77.5	18.9 19.2	-0.9	2.2 5.7
Chatham Schools Chugach Schools	0.17	84.0 89.1	24.9 16.2	79.2	19.2	6.5 9.9	-0.8
Copper River Schools	0.08	85.8	21.4	83.9	21.2	9.9 1.9	-0.8
Cordova City Schools	0.47	88.6	21.4	85.3	17.1	3.3	4.2
Craig City Schools	0.30	87.3	17.5	82.5	16.5	4.8	1.0
Delta/Greely Schools	0.55	90.1	20.2	88.9	19.5	1.2	0.8
Denali Borough School District	0.29	91.7	22.7	88.2	20.1	3.6	2.6
Dillingham City Schools	0.38	83.5	21.9	82.4	21.1	1.1	0.8
Fairbanks North Star Bor Schools	13.17	91.8	27.0	89.8	25.2	2.0	1.8
Galena City School District	0.11	81.3	28.6	86.9	15.1	-5.7	13.6
Haines Borough School District	0.38	88.0	23.2	77.8	17.0	10.2	6.2
Hoonah City Schools	0.16	80.5	15.3	80.6	11.6	-0.1	3.7
Hydaburg City Schools	0.06	76.8	12.5	71.5	8.4	5.3	4.1
Iditarod Area Schools	0.21	80.5	15.2	66.0	14.4	14.4	0.8
Juneau Borough Schools	4.81	93.2	36.0	89.9	30.7	3.3	5.3
Kake City Schools	0.11	85.0	10.8	76.1	11.3	8.9	-0.5
Kashunamiut School District	0.13	74.9	10.5	66.7	11.4	8.2	-0.9
Kenai Peninsula Borough Schools	7.95	88.5	20.3	87.2	17.9	1.3	2.4
Ketchikan Gateway Bor Schools	2.12	89.6	20.2	85.4	20.2	4.3	-0.1
Klawock City Schools	0.13	80.8	8.5	77.6	15.7	3.3	-7.3
Kodiak Island Borough Schools	2.15	85.4	18.7	84.7	21.5	0.7	-2.7
Kuspuk Schools	0.24	69.5	13.8	61.7	9.6	7.9	4.2
Lake and Peninsula Schools	0.25	72.2	12.4	60.7	14.4	11.4	-1.9
Lower Kuskokwim Schools	2.10	71.7	13.5	63.6	13.9	8.2	-0.4
Lower Yukon School District	0.92	64.5	8.2	55.4	9.7	9.1	-1.5
Matanuska-Susitna Bor Schools	10.13	88.1	18.3	87.8	18.1	0.4	0.2
Nenana City Schools	0.07	74.6	13.8	81.1	15.5	-6.6	-1.7
Nome City Schools	0.54	80.6	20.7	74.1	18.9	6.5	1.8
North Slope Borough School District Northwest Arctic Borough Schools	1.13 1.13	77.4 72.0	17.0 12.7	68.5 63.8	14.1 11.9	8.9 8.2	2.9 0.8
Pelican City Schools	0.02	87.1	21.6	82.7	11.9	4.3	9.3
Petersburg City Schools	0.49	88.0	18.1	83.3	24.7	4.7	-6.7
Pribilof Island School District	0.40	77.4	11.3	62.1	3.5	15.3	7.8
Saint Mary's School District	0.09	74.1	15.2	69.8	13.5	4.4	1.7
Sitka School District	1.38	90.6	29.5	87.0	21.4	3.6	8.1
Skagway City Schools	0.13	90.1	25.0	90.1	20.3	0.0	4.7
Southeast Island Schools	0.35	87.3	18.3	76.6	9.6	10.6	8.7
Southwest Region Schools	0.38	68.5	9.8	54.7	8.3	13.8	1.5
Tanana City Schools	0.04	77.5	8.4	71.9	11.6	5.7	-3.1
Unalaska City School District	0.63	78.1	11.2	78.3	13.8	-0.2	-2.6
Valdez City Schools	0.65	90.8	21.9	84.8	18.3	6.1	3.7
Wrangell City Schools	0.33	82.2	13.7	78.7	16.3	3.6	-2.7
Yakutat School District	0.11	84.3	17.6	77.2	16.4	7.1	1.2
Yukon Flats Schools	0.24	66.4	13.4	56.9	9.3	9.5	4.1
Yukon/Koyukuk Schools	0.32	73.9	10.7	66.8	9.9	7.1	0.8
Yupiit School District	0.22	64.7	7.9	51.1	8.9	13.6	-1.0
041454							
CANADA British Columbia School District #88				ee 7	10.4		
British Columbia School District #88		_	_	60.7	10.1		—

		-			
					2001-1996
	2004	1000	1001	2004 4000	Average
	2001 Conque	1996 Consus	1991 Census	2001-1996	Annual Rate
	Census	Census		Population	of Change
	Poulation	Population	Population	Change	(Percent)
CANADA	30,007,094	28,846,761	27,296,859	1,160,333	0.79%
British Columbia	3,907,738	3,724,500	3,282,061	183,238	0.96%
Kitimat-Stikine District	40,876	43,618	41,535	-2,742	-1.30%
Hazelton	345	347	339	-2	-0.12%
Kitimat	10,285	11,136	11,305	-851	-1.59%
New Hazelton	750	822	786	-72	-1.83%
Stewart	661	858	1,151	-197	-5.19%
Terrace	12,109	12,779	11,433	-670	-1.08%
Skeena-Queen Charlotte District	21,693	24,795	24,287	-3,102	-2.67%
Masset	926	1,293	1,476	-367	-6.62%
Port Clements	516	558	483	-42	-1.56%
Port Edward	659	700	739	-41	-1.21%
Prince Rupert	14,643	16,714	16,620	-2,071	-2.64%
Stikine District	1,316	1,391	2,153	-75	-1.11%
.					
Yukon Territory	28,674	30,766	27,797	-2,092	-1.41%
Beaver Creek	88	131	104	-43	-7.85%
Burwash Landing	68	58	77	10	3.17%
Carcross	152	277	273	-125	-11.66%
Carmacks	431	466	349	-35	-1.56%
Dawson	1,251	1,287	1,089	-36	-0.57%
Destruction Bay	43	34	32	9	4.68%
Faro	313	1,261	1,221	-948	-24.09%
Haines Junction	531	574	477	-43	-1.56%
Ibex Valley	315	322	240	-7	-0.44%
Keno Hill	20	24	36	-4	-3.64%
Мауо	366	324	243	42	2.43%
Mt. Lorne	379	399	316	-20	-1.03%
Old Crow	299	278	256	21	1.46%
Pelly Crossing	328	238	216	90	6.36%
Ross River	337	352	324	-15	-0.87%
Tagish	206	69	58	137	19.93%
Teslin	123	309	312	-186	-17.22%
Upper Liard	159	111	162	48	7.11%
Watson Lake	912	993	912	-81	-1.70%
Whitehorse	19,058	21,065	19,519	-2,007	-2.00%
Whitehorse Unorganized	1,637	(N)	(N)	(N)	(N)
Yukon, Unorganized	1,221	1,954	1,456	-733	-9.23%

Data Source: Statistics Canada

Chapter 4

Introduction

This chapter contains 2000-2002 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, (CDP) and Alaska Native Village Statistical Areas (ANVSA).

Table 4.1 shows Alaska's population by size of place, with separate listings for places with greater than and less than 2,500 population (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 2001-2002 period are presented in Table 4.3. Also included in Table 4.3 are 1990 population estimates of the population for 1990 in the 2000 geography of each place. This is included in order to more accurately assess the rates of growth for communities, by eliminating geographic change or redefinition as a factor. For 1990 population in 1990 boundaries the reader should refer to the 1999 Alaska Population Overview. 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). It should be noted that changes in the population for places between 1990 and 2000 may have resulted from changes in geography as well as in population. 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

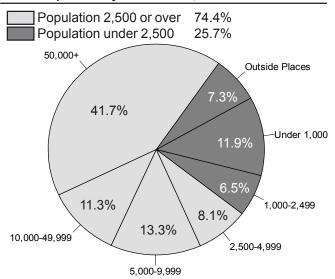
The U.S. Bureau of the Census formerly defined as "urban," places with populations of 2,500 or more. In 1999, Alaska had 20 cities large enough to be considered urban. With the 2000 Census, the Census Bureau has changed its definition

of urban to 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 greater than or equal to 2,500 population in order to provide continuity to 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 1.1 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 settlement 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

(Continued on page 119)

Figure 4.1 Alaska Population by Size of Place, 2002



Totals may not equal 100% due to rounding. Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

Table 4.1Population Estimates by Size of Place, 1990, 2000–2002

	Number of Places	July 1, 2002 Estimate	%	Number of Places	July 1, 2001 Estimate	%	Population Change 2000-2002	Change in Percent Distribution 2000-2002
ALASKA	353	643,786	100.0	353	633,630	100.0	16,855	0.0
Places of 2,500+	31	479,336	74.5	31	468,535	73.9	15,971	0.5
50,000+	1	269,070	41.8	1	263,940	41.7	8,787	0.1
10,000-49,999	3	72,479	11.3	3	72,272	11.4	142	-0.1
5,000-9,999	10	85,771	13.3	12	76,870	12.1	19,797	1.2
2,500-4,999	17	52,016	8.1	15	55,453	8.8	-12,755	-0.7
Places less than 2,500	<u>)</u> 322	117,480	18.2	322	117,225	18.5	-44	-0.3
1,000-2,499	26	41,591	6.5	26	41,570	6.6	-27	-0.1
500-999	53	38,573	6.0	54	37,225	5.9	2,267	0.1
250-499	58	18,362	2.9	53	19,508	3.1	-2,656	-0.2
100-249	89	14,020	2.2	87	13,996	2.2	-24	0.0
Under 100	96	4,934	0.8	102	4,926	0.8	396	0.0
Outside Places		46,970	7.3		47,870	7.6	928	-0.3

	Number of Places	April 1, 2000	%	Number of Places	April 1, 1990	%	Population Change 1990-2000	Change in Percent Distribution 1990-2000
	of Places	Census	70	of Places	Census	70	1990-2000	1990-2000
ALASKA	353	626,931	100.0	328	550,043	100.0	76,888	0.0
<u>Urban*</u>	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
Rural*		163,566	26.1		167,397	30.4	-3,831.0	-4.3
Rural Places	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	1.0	-789	-0.2
Outside Places		46,042	7.3		72,175	13.1	-26,133	-5.8

Note: Percentages displayed may not add due to rounding.

* 1990 Urban/Rural definition.

	July 1 2002 Estimate	July 1 2001 Estimate	April 1 2000 Census	April 1 1990 Estimate*	City Rank 2002	City Rank 2000	City Rank 1990
Anchorage, Municipality of	269,070	263,940	260,283	226,338	1	1	1
Juneau City and Borough	30,981	30,675	30,711	26,751	2	2	3
Fairbanks Northstar Borough	29,670	29,558	30,224	30,902	3	3	2
Sitka City and Borough	8,894	8,836	8,835	8,588	4	4	4
Ketchikan Gateway Borough	7,845	7,656	7,922	8,263	5	5	5
Kenai Peninsula Borough	7,166	6,925	6,942	6,340	6	6	7
Kodiak Island Borough	6,544	6,396	6,334	6,365	7	7	6
Wasilla City	6,343	5,614	5,469	4,049	8	9	10
Bethel Census Area	5,736	5,488	5,471	4,674	9	8	8
Palmer City	5,159	4,624	4,533	2,866	10	11	17
Homer City	4,721	3,891	3,946	3,663	11	14	11
Barrow City	4,434	4,471	4,581	3,469	12	10	14
Valdez City	4,171	3,981	4,036	4,068	13	13	9
Unalaska City	4,051	4,261	4,283	3,089	14	12	16
Soldotna City	3,944	3,818	3,759	3,482	15	15	13
Nome City	3,493	3,513	3,505	3,500	16	16	12
Petersburg City	3,146	3,234	3,224	3,207	17	17	15
Kotzebue City	3,107	3,132	3,082	2,751	18	18	18
Seward City	2,794	2,768	2,830	2,697	19	19	19

Table 4.2The 19 Cities with more than 2,500 Population, 1990, 2000–2002

* 1990 Population Estimate for population in 2000 boundaries.

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

(Continued from page 117)

private ownership lands cover an area about 20 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, and while potentially open for development, the Native owned lands are generally not for sale. Of the land potentially available for development, a substantial amount is very rugged, inaccessible or otherwise inhospitable. Thus, a fairer picture of settlement densities on available, usable land on the "Last Frontier" is likely to be closer to 100 persons per square mile rather than one person per square mile. 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 2002, 74.5% of the population was living 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% of Alaskans were living in urban areas in 2000. By comparison, 69.6% of Alaska's population was in places of 2,500 or more in 1990 and 64.3% in 1980.

There were 19 cities in Alaska with populations above 2,500 in 2000. The Municipality of Anchorage—the state's largest city—was home to 41.8% of the overall population. Anchorage has 65.4% of the population in places of 2,500 or more. The remaining 34.6% of the population living in places of 2,500 or more, lived within places ranging in size from 2,794 to 30,981 people. Alaska's population in places of less than 2,500 made up an additional 25.5% of the state's population. These persons lived in some 291 small places (18.2%) or outside any community (7.3%).

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 Census Area, Kodiak Island Borough and Southeast Fairbanks Census Area (Table 4.1 and Figure 4.1).

(continued on page 130)



Table 4.3Population of Places by Borough and Census Area, 2000–2002

				2000 G	eography		Average Annual		Average Annual
	Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	Rate of Change 2000-02	Change 1990-00	Rate of Change 1990-00
Alaska / 1	1959	643,786	633,630	626,931	550,043	16,855	1.2%	76,888	1.3%

/1 Census 2000 corrections to date have been included in state, census area and place populations.

Aleutians East Borough

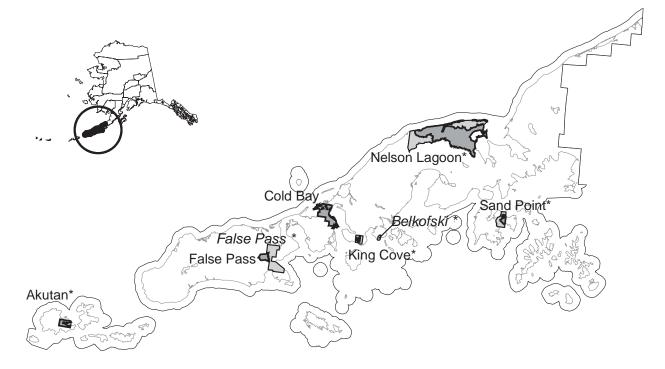


Table 4.3Population of Places by Borough and Census Area, 2000–2002

	City/	1					2000 G	eography		Average Annual	Average Annual	
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- prated	DOLWD Estimate 2002		April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	Rate of	Change 1990-00	Rate of Change
13			Aleutians East Borough	1988	2,729	2,618	2,697	2,464	32	0.5%	233	0.9%
13	1090	6030	Akutan city *	1979	748	706	713	589	35	2.1%	124	1.9%
13	99999	6195	Belkofski *		0	0	0	0	0		0	
13	16530	9999	Cold Bay city	1982	116	76	88	148	28	12.2%	-60	-5.1%
13	24660	6500	False Pass city *	1990	79	70	64	69	15	9.3%	-5	-0.8%
13	39410	6735	King Cove city *	1947	794	759	792	684	2	0.1%	108	1.5%
13	52940	7025	Nelson Lagoon CDP *		70	81	83	83	-13	-7.6%	0	0.0%
13	67020	7410	Sand Point city *	1978	919	924	952	878	-33	-1.6%	74	0.8%
13	99999	9999	Remainder of borough	ı	3	2	5	13	-2	-22.2%	-8	-8.9%

CDP-Census Designated Place *Alaska Native Village Statistical Area

Aleutians West Census Area

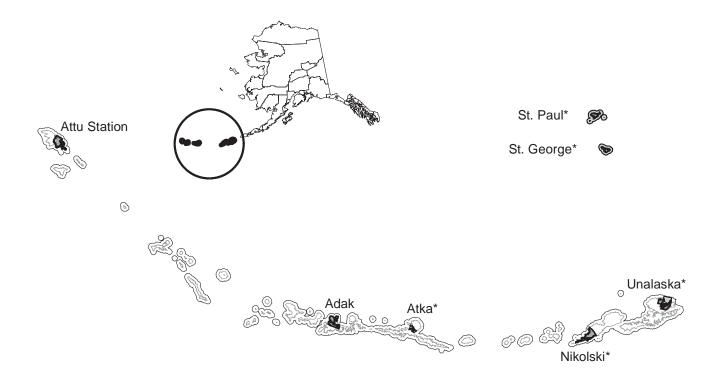
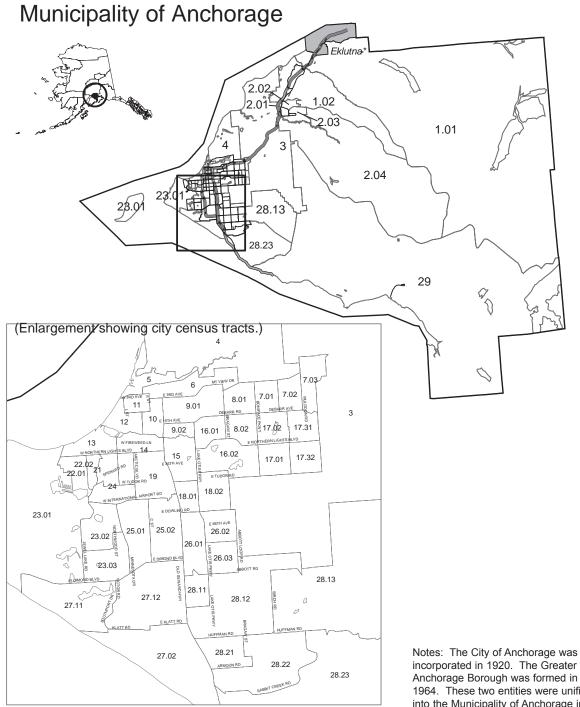


Table 4.3	
Population of Places by Borough and Census Area, 2000–2002	

	City/						2000 G	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002		April 1 2000 Census	April 1 1990 Estimate		Rate of	Change 1990-00	Rate of
16			Aleutians West Census	s Area	5,073	5,269	5,465	9,478	-392	-3.3%	-4,013	-5.4%
16	65	9999	Adak (city) CDP	2001	149	153	316	4,633	-167	-31.9%	-4,317	-17.4%
16	4210	6150	Atka city *	1988	102	93	92	98	10	4.6%	-6	-0.6%
16	4670	9999	Attu Station CDP		26	25	20	23	6	11.6%	-3	-1.4%
16	54260	7075	Nikolski CDP *		34	32	39	35	-5	-6.1%	4	1.1%
16	65800	7340	Saint George city *	1983	147	147	152	138	-5	-1.5%	14	1.0%
16	66470	7390	Saint Paul city *	1971	533	530	532	763	1	0.1%	-231	-3.6%
16	80770	7695	Unalaska city *	1942	4,051	4,261	4,283	3,089	-232	-2.5%	1,194	3.2%
16	99999	9999	Remainder of censu	us area	31	28	31	699	0	0.0%	-668	-18.3%

CDP-Census Designated Place *Alaska Native Village Statistical Area



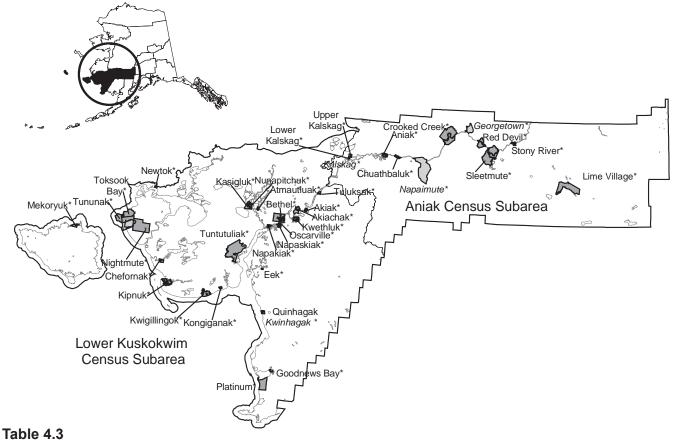
Anchorage Borough was formed in 1964. These two entities were unified into the Municipality of Anchorage in 1975.

Table 4.3 Population of Places by Borough and Census Area, 2000–2002

* Alaska Native Village Statistical Area

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000	eography April 1 1990 Estimate	0	0	Change	0
20	3000	9999	Municipality of Anchorage	1964/1975	269,070	263,940	260,283	226,338	8,787	1.5%	33,945	1.4%
20	3000	6450	Eklutna *		440	413	394	376	46	4.9%	18	0.5%

Bethel Census Area



Population of Places by Borough and Census Area, 2000–2002

	Citul					<u>2000 G</u>	eography		Average Annual		Average Annual
Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code	Ye Inc porat			April 1 2000 Census		Change 2000-02	Rate of Change 2000-02	Change 1990-00	Rate of Change
50			Bethel Census Area /1 /2	16,484	16,211	16,046	13,656	438	1.2%	2,390	1.6%
50	3580		Aniak census subarea /1 /2	1,566	1,614	1,622	1,529	-56	-1.6%	93	0.6%
50	3550	6105	Aniak city * 19	72 539	567	572	540	-33	-2.6%	32	0.6%
50	14330	6335	Chuathbaluk city * 19	75 98	108	119	97	-21	-8.6%	22	2.0%
50	17850	6390	Crooked Creek CDP *	146	135	137	106	9	2.8%	31	2.6%
50	99999	6535	Georgetown *	3	3	3	0	0		3	
50	44030	6875	Lime Village CDP * /1 /2	41	50	46	42	-5	-5.1%	4	0.9%
50	45460	6890	Lower Kalskag city * 19	69 260	258	267	291	-7	-1.2%	-24	-0.9%
50	99999	7005	Napaimute *	0	0	0	3	0		-3	
50	64930	7305	Red Devil CDP *	35	31	48	53	-13	-13.9%	-5	-1.0%
50	71090	7495	Sleetmute CDP *	93	97	100	106	-7	-3.2%	-6	-0.6%
50	73400	7525	Stony River CDP *	57	56	61	51	-4	-3.0%	10	1.8%
50	81320	6685	Upper Kalskag city * 19	75 248	254	230	172	18	3.3%	58	2.9%
50	99999	9999	Remainder of census sub	area 46	55	39	68	7	7.3%	-29	-5.4%

Bethel Census Area (continued)

Table 4.3 Population of Places by Borough and Census Area, 2000–2002

	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area	CSA	ANVSA		Year	DOLWD	DOLWD	April 1	April 1		Rate of		Rate of
FIPS	FIPS	FIPS		Incor-	Estimate	Estimate	2000	1990	Change	Change	Change	Change
Code	Code	Code		porated	2002	2001	Census	Estimate	2000-02	2000-02	1990-00	1990-00
50	45510	Lower	Kuskokwim census sub	area	14,918	14,597	14,424	12,127	494	1.5%	2,297	1.7%
50	760	6020	Akiachak CDP *		622	600	585	481	37	2.7%	104	2.0%
50	870	6025	Akiak city *	1970	346	305	309	285	37	5.0%	24	0.8%
50	4430	6160	Atmautluak CDP *		291	304	294	258	-3	-0.5%	36	1.3%
50	6520	6205	Bethel city *	1957	5,736	5,488	5,471	4,674	265	2.1%	797	1.6%
50	12680	6275	Chefornak city *	1974	419	400	394	320	25	2.7%	74	2.1%
50	21040	6440	Eek city *	1970	291	273	280	254	11	1.7%	26	1.0%
50	29290	6545	Goodnews Bay city *	1970	234	230	230	241	4	0.8%	-11	-0.5%
50	37975	6710	Kasigluk CDP *		527	544	543	425	-16	-1.3%	118	2.4%
50	39740	6750	Kipnuk CDP *		644	623	644	470	0	0.0%	174	3.1%
50	41610	6810	Kongiganak CDP *		368	374	359	294	9	1.1%	65	2.0%
50	42380	6835	Kwethluk city *	1975	693	693	713	558	-20	-1.3%	155	2.4%
50	42490	6840	Kwigillingok CDP *		337	360	338	278	-1	-0.1%	60	1.9%
50	47990	6935	Mekoryuk city *	1969	204	216	210	177	-6	-1.3%	33	1.7%
50	52390	7010	Napakiak city *	1970	351	372	353	318	-2	-0.3%	35	1.0%
50	52720	7020	Napaskiak city *	1971	408	421	390	328	18	2.0%	62	1.7%
50	53820	7055	Newtok CDP *		326	323	321	207	5	0.7%	114	4.3%
50	53930	7065	Nightmute city *	1974	224	215	208	153	16	3.3%	55	3.0%
50	56680	7135	Nunapitchuk city *	1982	512	492	466	378	46	4.2%	88	2.1%
50	58330	7175	Oscarville CDP *		62	72	61	57	1	0.7%	4	0.7%
50	61080	7245	Platinum city *	1975	37	45	41	64	-4	-4.6%	-23	-4.4%
50	64600	6845	Quinhagak city	1975	572	546	555	501	17	1.3%	54	1.0%
			(Kwinhagak*)									
50	78240	7625	Toksook Bay city *	1972	549	550	532	420	17	1.4%	112	2.4%
50	78790	7630	Tuluksak CDP *		461	441	428	358	33	3.3%	70	1.8%
50	79120	7640	Tuntutuliak CDP *		377	378	370	300	7	0.8%	70	2.1%
50	79230	7645	Tununak CDP *		323	328	325	316	-2	-0.3%	9	0.3%
50	99999	9999	Remainder of census	s subarea	a 4	4	4	12	0	0.0%	-8	-10.0%

CDP–Census Designated Place *Alaska Native Village Statistical Area /1 Census 2000 corrections to date have been included in state, census area and place populations. /2 Most of Lime Village (41 persons) was erroneously reported in the balance of Koyukuk-Middle Yukon in 2000.

Bristol Bay Borough

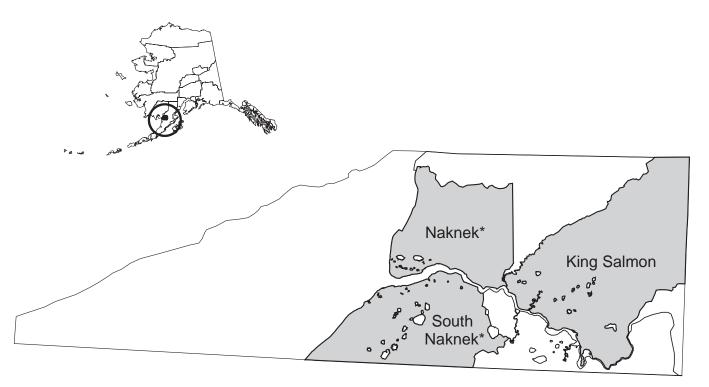


Table 4.3Population of Places by Borough and Census Area, 2000–2002

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002		April 1 2000	eography April 1 1990 Estimate	Change	Average Annual Rate of Change 2000-02		0
60			Bristol Bay Borough	1962	1,159	1,177	1,258	1,410	-99	-3.6%	-152	-1.1%
60	39630	9999	King Salmon CDP		392	386	442	696	-50	-5.3%	-254	-4.5%
60	52060	6990	Naknek CDP *		642	663	678	575	-36	-2.4%	103	1.6%
60	72190	7505	South Naknek CDP	*	121	124	137	138	-16	-5.5%	-1	-0.1%
60	99999	9999	Remainder of borou	gh	4	4	1	1	3	53.3%	0	0.0%

CDP-Census Designated Place *Alaska Native Village Statistical Area

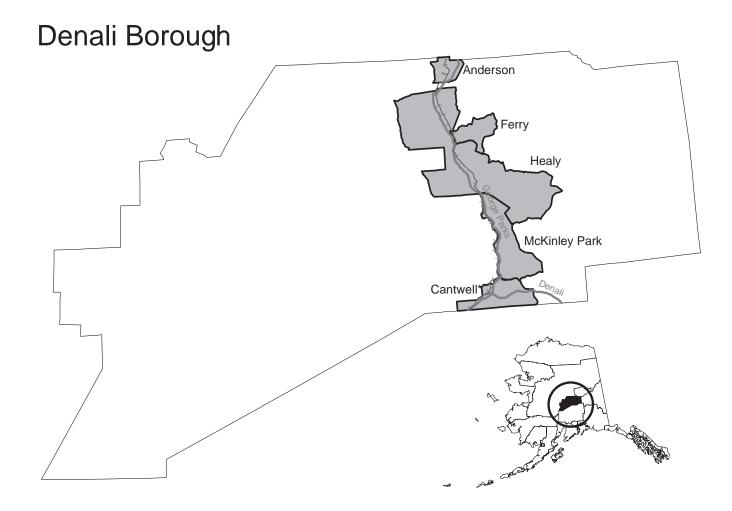


Table 4.3Population of Places by Borough and Census Area, 2000–2002

	City/						2000 G	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate		Rate of Change	Change 1990-00	Rate of Change
68			Denali Borough	1990	1,886	1,905	1,893	1,764	-7	-0.2%	129	0.7%
68	3220	9999	Anderson city	1962	359	382	367	593	-8	-1.0%	-226	-4.7%
68	10150	9999	Cantwell CDP		225	225	222	150	3	0.6%	72	3.9%
68	99999	6255	Cantwell *		225	225	222	149	3	0.6%	73	3.9%
68	25220	9999	Ferry CDP		30	29	29	31	1	1.5%	-2	-0.7%
68	32150	9999	Healy CDP		996	1,023	1,000	799	-4	-0.2%	201	2.2%
68	46560	9999	McKinley Park CDP		138	133	142	109	-4	-1.3%	33	2.6%
68	99999	9999	Remainder of Denal	i borough	138	113	133	82	5	1.6%	51	4.7%

CDP–Census Designated Place *Alaska Native Village Statistical Area

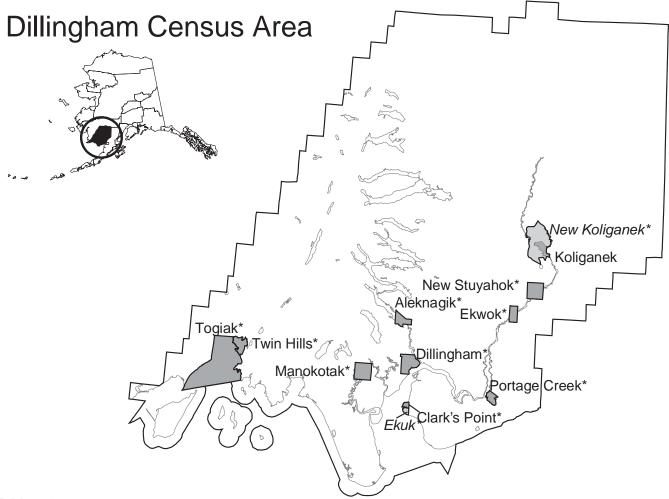


Table 4.3	
Population of Places by Borough and Census Area,	2000–2002

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002		April 1 2000	eography April 1 1990 Estimate	Change 2000-02	•	Change	Average Annual Rate of Change 1990-00
70			Dillingham Census Are	a	4,930	4,921	4,922	4,012	8	0.1%	910	2.0%
70	1420	6045	Aleknagik city *	1973	213	222	221	185	-8	-1.6%	36	1.8%
70	15450	6360	Clark's Point city *	1971	65	69	75	60	-10	-6.3%	15	2.2%
70	18950	6405	Dillingham city *	1963	2,475	2,472	2,466	2,017	9	0.2%	449	2.0%
70	99999	6455	Ekuk *		5	2	2	3	3	38.1%	-1	-4.0%
70	21810	6460	Ekwok city *	1974	114	118	130	77	-16	-5.8%	53	5.1%
70	41500	7040	Koliganek CDP (New	v Koligane	ek*) 186	177	182	181	4	1.0%	1	0.1%
70	46890	6905	Manokotak city *	1970	404	412	399	385	5	0.6%	14	0.4%
70	53710	7050	New Stuyahok city *	1972	479	488	471	391	8	0.7%	80	1.9%
70	62285	7260	Portage Creek CDP	*	48	48	36	5	12	12.7%	31	15.1%
70	77690	7605	Togiak city *	1969	804	786	809	613	-5	-0.3%	196	2.8%
70	79780	7650	Twin Hills CDP *		76	65	69	66	7	4.3%	3	0.4%
70	99999	9999	Remainder of census	s area	61	62	62	29	-1	-0.7%	33	7.3%

CDP–Census Designated Place *Alaska Native Village Statistical Area

/1 Census 2000 corrections to date have been included in state, census area and place populations.

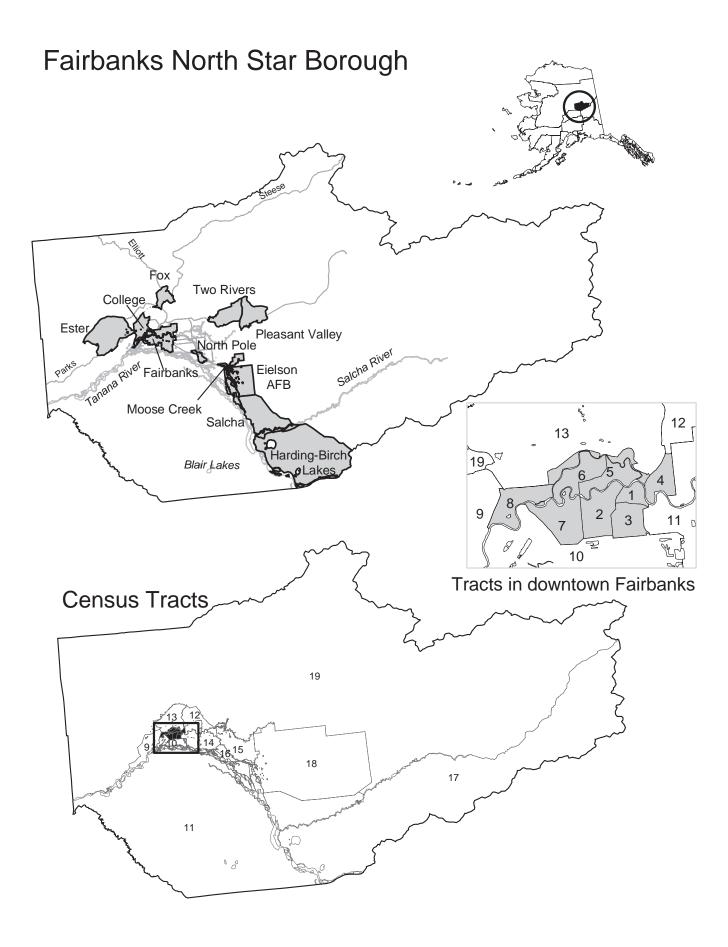


Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	City/						2000 G	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	Rate of Change 2000-02	Change 1990-00	•
90	Fa	airbanks	North Star Borough	1964	84,791	83,530	82,840	77,720	1,951	1.0%	5,120	0.6%
90	16750	9999	College CDP		11,828	12,039	11,402	11358	426	1.6%	44	0.0%
90	21370	9999	Eielson AFB CDP		5,874	5,139	5,400	5281	474	3.7%	119	0.2%
90	23460	9999	Ester CDP		1,850	1,684	1,680	1214	170	4.3%	466	3.2%
90	24230	9999	Fairbanks city	1903	29,670	29,558	30,224	30,902	-554	-0.8%	-678	-0.2%
90	26870	9999	Fox CDP		334	307	300	262	34	4.8%	38	1.4%
90	31765	9999	Harding-Birch Lake	s CDP	203	158	216	152	-13	-2.8%	64	3.5%
90	50080	9999	Moose Creek CDP		622	563	542	610	80	6.1%	-68	-1.2%
90	55910	9999	North Pole city	1953	1,683	1,500	1,570	1,454	113	3.1%	116	0.8%
90	61120	9999	Pleasant Valley CD	5	725	609	623	468	102	6.7%	155	2.8%
90	66550	9999	Salcha CDP		934	915	854	760	80	4.0%	94	1.2%
90	79830	9999	Two Rivers CDP		588	554	482	464	106	8.8%	18	0.4%
90	99999	9999	Remainder of borou	gh	30,480	30,504	29,547	24,795	933	1.4%	4,752	1.7%

CDP–Census Designated Place *Alaska Native Village Statistical Area

Sources: US Census 2000, Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

(Continued from page 119)

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 2002 was approximately 472,800, or 73.4% of the state's population.

In Alaska, race and ethnic groups tend to be concentrated by place. Overall, 73.2% 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%), Native Alone (46.2%), Black Alone (94.5%), Asian Alone (91.1%), Hawaiian & Pacific Islander (92.7%), Two or more races (79.1%) and Hispanics (87.3%). Alaska Natives still tend to predominately live is 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, 96.8% of Alaska's Black population lives in the Municipality of Anchorage and Fairbanks North Star Borough. Much of this population is associated with the military. Similarly over 83.5% of the Asian

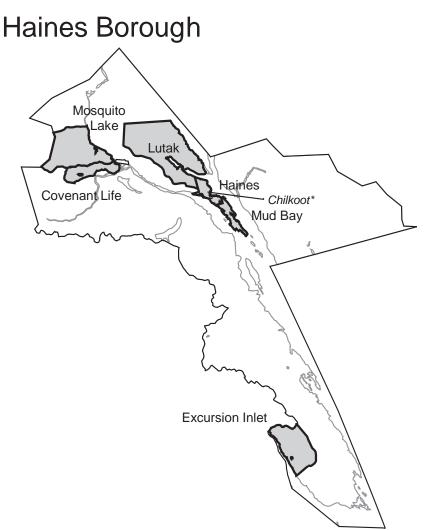
population and 78.8% of the Hispanic population of Alaska lives in the Municipality of Anchorage, Juneau Borough, Kodiak city, Unalaska city and Fairbanks North Star Borough. Almost 82% of the Hawaiian and Pacific Islanders live in the Municipality of Anchorage.

Incorporated Cities

As of July 1, 2002 there were 149 incorporated cities in Alaska. Of these, 19 have populations 2,500 or more, and would have been considered urban by the old Census definition. Table 4.2 lists these cities, ranked by 2002 population. Another eight cities had populations between 1,000 and 2,500. These included Dillingham (2,475), Cordova (2,434), Wrangell (2,144), Haines (1,714), North Pole (1,683), Houston (1,279), Craig (1,227), and Hooper Bay (1,075).

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 (Continued on page 137)





	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code	I	Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate		Rate of Change	Change 1990-00	Rate of Change
100			Haines Borough	1968	2,360	2,375	2,392	2,117	-32	-0.6%	275	1.2%
100	17670	9999	Covenant Life CDP		142	113	102	106	40	14.6%	-4	-0.4%
100	23900	9999	Excursion Inlet CDP	•	11	13	10	24	1	4.2%	-14	-8.2%
100	31050	9999	Haines city	1910	1,714	1,752	1,811	1,564	-97	-2.4%	247	1.5%
100	31050	6315	Chilkoot *		321	298	338	235	-17	-2.3%	103	3.6%
100	45700	9999	Lutak CDP		43	45	39	38	4	4.3%	1	0.3%
100	50800	9999	Mosquito Lake CDP		226	225	221	138	5	1.0%	83	4.6%
100	51455	9999	Mud Bay CDP		158	159	137	127	21	6.3%	10	0.8%
100	9999	9999	Remainder of Haine	s boroug	h 66	68	72	120	-6	-3.9%	-48	-5.0%

CDP–Census Designated Place *Alaska Native Village Statistical Area Sources: US Census 2000, Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

Juneau City and Borough

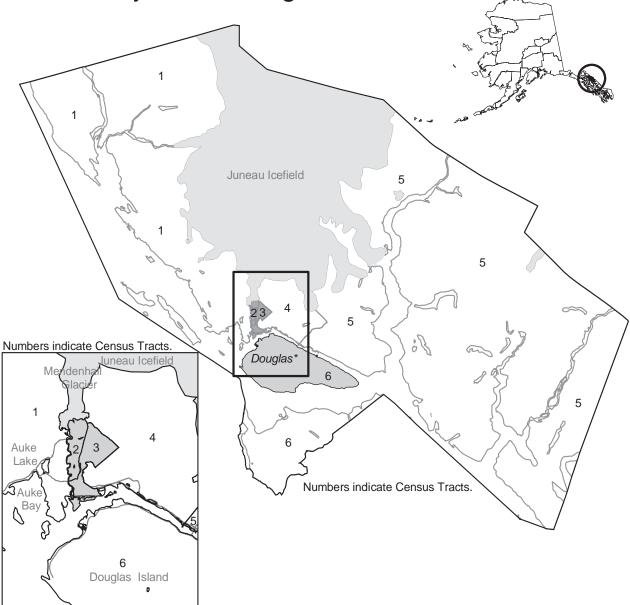
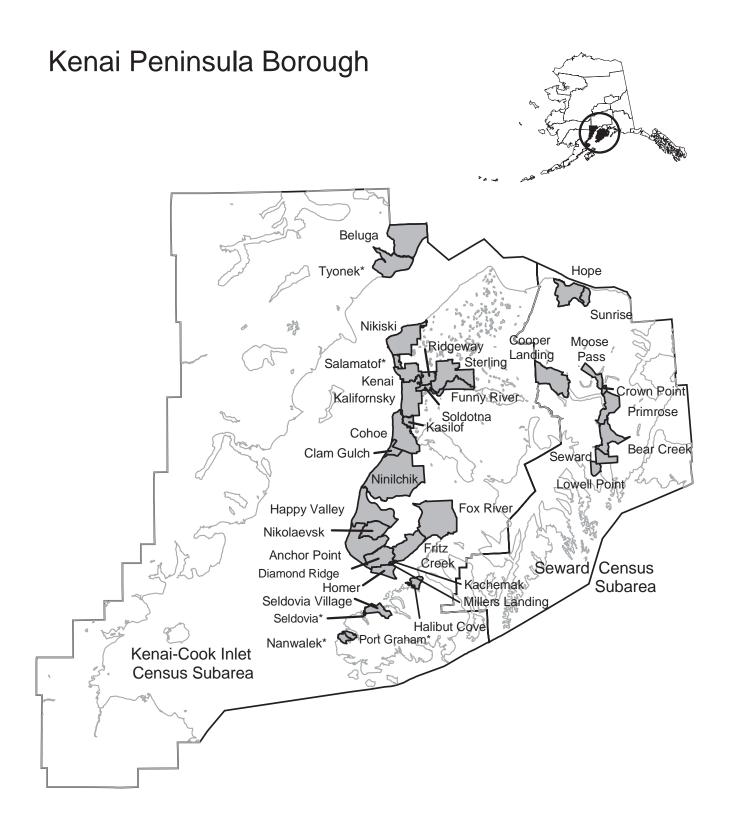


Table 4.3
Population of Places by Borough and Census Area, 2000–2002

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000	eography April 1 1990 Estimate	0	Average Annual Rate of Change 2000-02	Change	0
110	36400	9999	Juneau City and Borough	1963/1970	30,981	30,675	30,711	26,751	270	0.4%	3,960	1.4%
110	36400	6420	Douglas *		5,314	5,260	5,297	4,392	17	0.1%	905	1.9%

*Alaska Native Village Statistical Area



Kenai Peninsula Borough (continued)

Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	City/		2000 Geography Average Annual										
Area FIPS	CSA FIPS	ANVSA FIPS	Year Incor-	Estimate	Estimate	April 1 2000		Change	Rate of Change	Change			
Code	Code	Code	porated	2002			Estimate			1990-00			
122			Kenai Peninsula Borough1964	51,187	50,185	49,691	40,802	1,496	1.3%	8,889	2.0%		
122	38460		Kenai-Cook Inlet census subare	a 45,479	44,489	44,101	36,143	1,378	1.4%	7,958	2.0%		
122	3110	9999	Anchor Point CDP	1,842	1,844	1,845	1,442	-3	-0.1%	403	2.5%		
122	6245	9999	Beluga CDP	25	24	32	60	-7	-10.9%	-28	-6.1%		
122	15320	9999	Clam Gulch CDP	177	166	173	92	4	1.0%	81	6.1%		
122	16420	9999	Cohoe CDP	1,223	1,167	1,168	749	55	2.0%	419	4.4%		
122	18925	9999	Diamond Ridge CDP /3	1,130	1,822	1,802	1,109	-672	-20.4%	693	4.8%		
122	26910	9999	Fox River CDP	577	604	616	616	-39	-2.9%	0	0.0%		
122	27090	9999	Fritz Creek CDP	1,757	1,682	1,603	1,149	154	4.1%	454	3.3%		
122	27145	9999	Funny River CDP	698	631	636	319	62	4.1%	317	6.6%		
122	31270	9999	Halibut Cove CDP	26	29	35	78	-9	-13.1%	-43	-7.6%		
122	31710	9999	Happy Valley CDP	497	495	489	317	8	0.7%	172	4.3%		
122	33140	9999	Homer city /3 1964	4,721	3,891	3,946	3,663	775	7.9%	283	0.7%		
122	36550	9999	Kachemak city 1961	419	414	431	353	-12	-1.3%	78	2.0%		
122	37250	9999	Kalifornsky CDP	6,243	6,043	5,846	4,302	397	2.9%	1,544	3.0%		
122	38090	9999	Kasilof CDP	508	462	471	317	37	3.4%	154	3.9%		
122	38420	9999	Kenai city 1960	7,166	6,925	6,942	6,340	224	1.4%	602	0.9%		
122	49435	9999	Miller's Landing CDP /3	0	69	74	52	-74	-88.9%	22	3.5%		
122	52210	6995	Nanwalek CDP *	221	185	177	165	44	9.8%	12	0.7%		
122	54050	9999	Nikiski CDP	4,409	4,390	4,327	3,568	82	0.8%	759	1.9%		
122	54085	9999	Nikolaevsk CDP	314	333	345	374	-31	-4.2%	-29	-0.8%		
122	54480	9999	Ninilchik CDP	779	765	772	588	7	0.4%	184	2.7%		
122	63280	7265	Port Graham CDP *	176	179	171	166	5	1.3%	5	0.3%		
122	65345	9999	Ridgeway CDP	1,943	1,972	1,932	1,815	11	0.3%	117	0.6%		
122	66510	7400	Salamatof CDP *	940	883	954	999	-14	-0.7%	-45	-0.5%		
122	99999	7435	Seldovia *	456	438	430	470	26	2.6%	-40	-0.9%		
122	68340	9999	Seldovia city 1945	308	304	286	327	22	3.3%	-41	-1.3%		
122	68370	9999	Seldovia Village CDP	148	134	144	224	4	1.2%	-80	-4.3%		
122	71640	9999	Soldotna city 1967	3,944	3,818	3,759	3,482	185	2.1%	277	0.8%		
122	73070	9999	Sterling CDP	4,905	4,853	4,705	3,187	200	1.8%	1,518	3.8%		
122	79890	9999	Tyonek CDP *	185	165	193	167	-8	-1.9%	26	1.4%		
122	99999	7655	Tyonek *	185	165	193	154	-8	-1.9%	39	2.2%		
122	99999	9999	Balance of census subarea	198	240	227	204	-29	-6.1%	23	1.1%		
122	68610		Seward-Hope census subarea	5,708	5,696	5,590	4,659	118	0.9%	931	1.8%		
122	5585	9999	Bear Creek CDP	1,858	1,852	1,748	1,207	110	2.7%	541	3.7%		
122	17190	9999	Cooper Landing CDP	375	394	369	243	6	0.7%	126	4.1%		
122	17960	9999	Crown Point CDP	90	91	75	62	15	8.1%	13	1.9%		
122	33580	9999	Hope CDP	155	146	137	161	18	5.5%	-24	-1.6%		
122	45295	9999	Lowell Point CDP	82	83	92	23	-10	-5.1%	69	12.0%		
122	50190	9999	Moose Pass CDP	216	205	206	143	10	2.1%	63	3.6%		
122	64240	9999	Primrose CDP	112		93	78	19	8.2%	15	1.8%		
122	68560	9999	Seward city 1912	2,794	2,768	2,830	2,697	-36	-0.6%	133	0.5%		
122	73950	9999	Sunrise CDP	13	16	18	16	-5	-14.3%	2	1.2%		
122	99999	9999	Balance of census subarea	13	23	22	29	-9	-22.9%	-7	-2.7%		
			Native Villages that overlap mult	iple CDPs									
122	99999	6720	Kenaitze **	30,857	30,253	29,320	23,888	1,537	2.3%	5,432	2.0%		
		5125		23,001	00,200	,0_0	_0,000	.,001		0,102			

CDP–Census Designated Place *Alaska Native Village Statistical Area ** Tribal Designated Statistical Area /3 Homer annexed part of Diamond Ridge and all of Miller's Landing 3/20/02.

Ketchikan Gateway Borough





Table 4.3Population of Places by Borough and Census Area, 2000–2002

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000	eography April 1 1990 Estimate	0	Average Annual Rate of Change 2000-02		0
130		Ket	chikan Gateway Bor. /1	/4 1963	13,670	13,855	14,059	13,828	-389	-1.2%	231	0.2%
130 130	38970 67570	9999 7420	Ketchikan city /5 Saxman city *	1900 1930	7,845 394	7,656 424	7,922 431	8,263 412	-77 -37	-0.4% -4.0%	-341 19	-0.4% 0.5%
130	99999	9999	Remainder of borou	gh /1 /4 /{	5 5,431	5,775	5,706	5,153	-275	-2.2%	553	1.0%

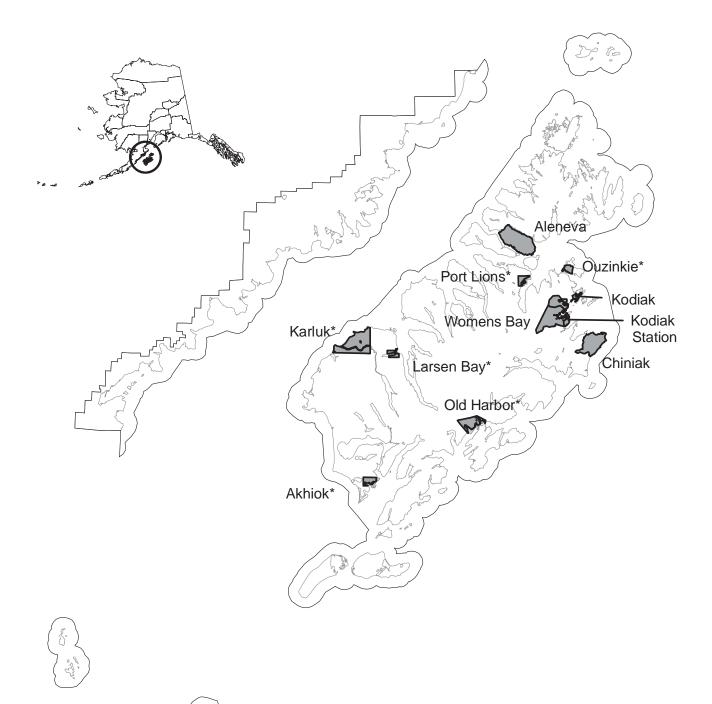
CDP-Census Designated Place *Alaska Native Village Statistical Area

/1 Census 2000 corrections to date have been included in state, census area and place populations.

/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 2001, (1/1/01 and 1/29/01)

Kodiak Island Borough



Kodiak Island Borough (continued)

Table 4.3

Population of Places by Borough and Census Area, 2000–2002

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000	eography April 1 1990 Estimate	Change	Average Annual Rate of Change 2000-02		•
150			Kodiak Island Borough	1 963	13,852	14,167	13,913	13,309	-61	-0.2%	604	0.4%
150	650	6015	Akhiok city *	1972	48	58	80	77	-32	-22.2%	3	0.4%
150	1560	9999	Aleneva CDP		92	87	68	0	24	13.3%	68	
150	13860	9999	Chiniak CDP		56	54	50	69	6	5.0%	-19	-3.2%
150	37540	6700	Karluk CDP *		23	27	27	71	-4	-7.1%	-44	-9.0%
150	40950	9999	Kodiak city	1940	6,544	6,396	6,334	6,365	210	1.4%	-31	0.0%
150	41210	9999	Kodiak Station CDP		1,473	1,724	1,840	2,025	-367	-9.8%	-185	-1.0%
150	43040	6855	Larsen Bay city *	1974	107	113	115	147	-8	-3.2%	-32	-2.4%
150	57340	7150	Old Harbor city *	1966	229	238	237	284	-8	-1.5%	-47	-1.8%
150	58550	7180	Ouzinkie city *	1967	189	204	225	209	-36	-7.7%	16	0.7%
150	63610	7275	Port Lions city *	1966	229	249	256	222	-27	-4.9%	34	1.4%
150	85680	9999	Womens Bay CDP		750	743	690	620	60	3.7%	70	1.1%
150	99999	9999	Remainder of Kodia	k Island b	or. 4,112	4,274	3,991	3,220	121	1.3%	771	2.1%

CDP-Census Designated Place *Alaska Native Village Statistical Area

Sources: US Census 2000, Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

(continued from page 137)

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 Bureau of the Census began planning the 2000 census. A total of 200 unincorporated communities qualified as CDPs in 2002.

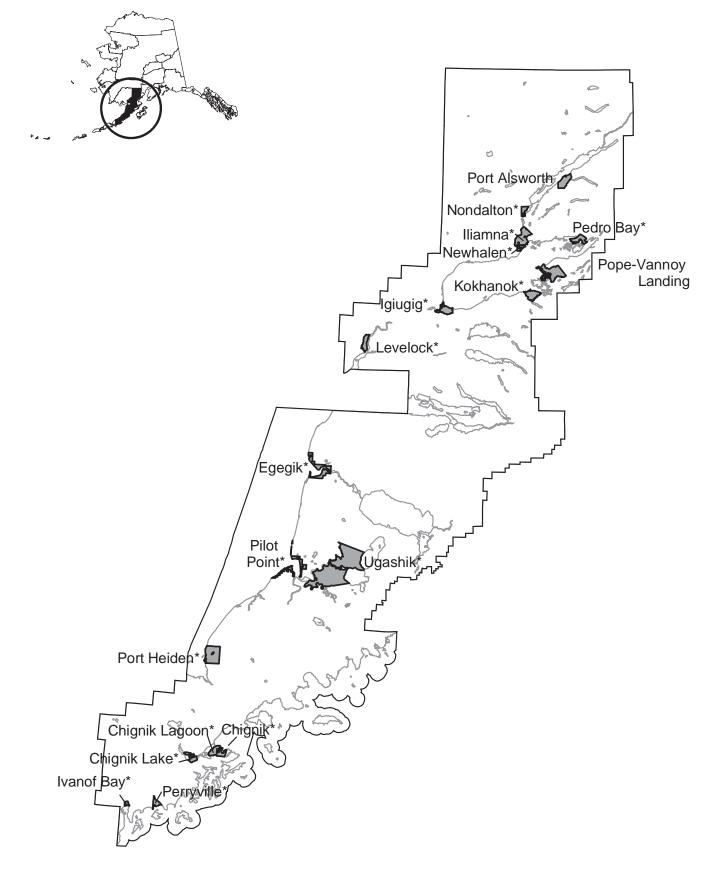
Alaska had several CDPs with populations larger than in many incorporated cities in 2002. Twelve of these would meet the Bureau of the Census' former definition of urban places. These were College (11,828), Knik-Fairview (8,003), Lakes (6,987), Kalifornsky (6,243), Eielson AFB (5,847), Tanaina (5,661), Meadow Lakes (5,316), Sterling (4,905), Nikiski (4,409), Gateway (3,216), Big Lake (2,826) and Butte (2,799). Eighteen other CDPs had populations between 1,000 and 2,500, including Lazy Mountain (1,188), Fishhook (2,262), Ridgeway (1,943), Ester (1,850), Anchor Point (1,842) and Deltana (1,685). Such places are ripe for future annexation or incorporation.

Alaska Native Villages

The Alaska Native Claims Settlement Act of 1972 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 ANVSAs. Today there are 211 ANVSAs. Several have lost their status as native villages and have become CDPs. One example of this 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

Lake and Peninsula Borough



Lake and Peninsula Borough (continued)

Table 4.3

Population of Places by Borough and Census Area, 2000–2002

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002		April 1 2000	eography April 1 1990 Estimate	Change 2000-02	•	Change	•
164			Lake and Peninsula Be	orough19	69 1,641	1,747	1,823	1,668	-182	-4.7%	155	0.9%
164	13550	6295	Chignik city *	1983	77	77	79	188	-2	-1.1%	-109	-8.2%
164	13670	6300	Chignik Lagoon CD	P *	89	104	103	53	-14	-6.5%	50	6.4%
164	13780	6305	Chignik Lake CDP *	r	115	140	145	133	-30	-10.3%	12	0.9%
164	21150	6445	Egegik city *	1995	88	81	116	122	-28	-12.2%	-6	-0.5%
164	34790	6620	Igiugig CDP *		41	54	53	33	-12	-11.3%	20	4.7%
164	35120	6625	lliamna CDP *		104	97	102	94	2	0.9%	8	0.8%
164	35890	6650	Ivanof Bay CDP *		3	13	22	35	-19	-67.6%	-13	-4.6%
164	41280	6800	Kokhanok CDP *		174	172	174	152	0	0.0%	22	1.3%
164	43810	6865	Levelock CDP *		84	107	122	105	-38	-16.4%	17	1.5%
164	53270	7035	Newhalen city *	1971	156	154	160	160	-4	-1.1%	0	0.0%
164	55030	7100	Nondalton city *	1971	207	212	221	178	-14	-2.9%	43	2.2%
164	59540	7205	Pedro Bay CDP *		46	51	50	42	-4	-3.7%	8	1.7%
164	60200	7215	Perryville CDP *		111	114	107	108	4	1.6%	-1	-0.1%
164	60640	7225	Pilot Point city *	1992	76	87	100	53	-24	-12.1%	47	6.1%
164	62125	9999	Pope-Vannoy Landi	ng CDP	5	5	8	16	-3	-20.5%	-8	-6.7%
164	62620	9999	Port Alsworth CDP		110	105	104	55	6	2.5%	49	6.2%
164	63390	7270	Port Heiden city *	1972	108	118	119	119	-11	-4.3%	0	0.0%
164	80100	7665	Ugashik CDP *		12	12	11	10	1	3.9%	1	1.0%
164	99999	9999	Remainder of borou	ıgh	35	44	27	12	8	11.5%	15	7.7%

CDP-Census Designated Place *Alaska Native Village Statistical Area

Sources: US Census 2000, Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

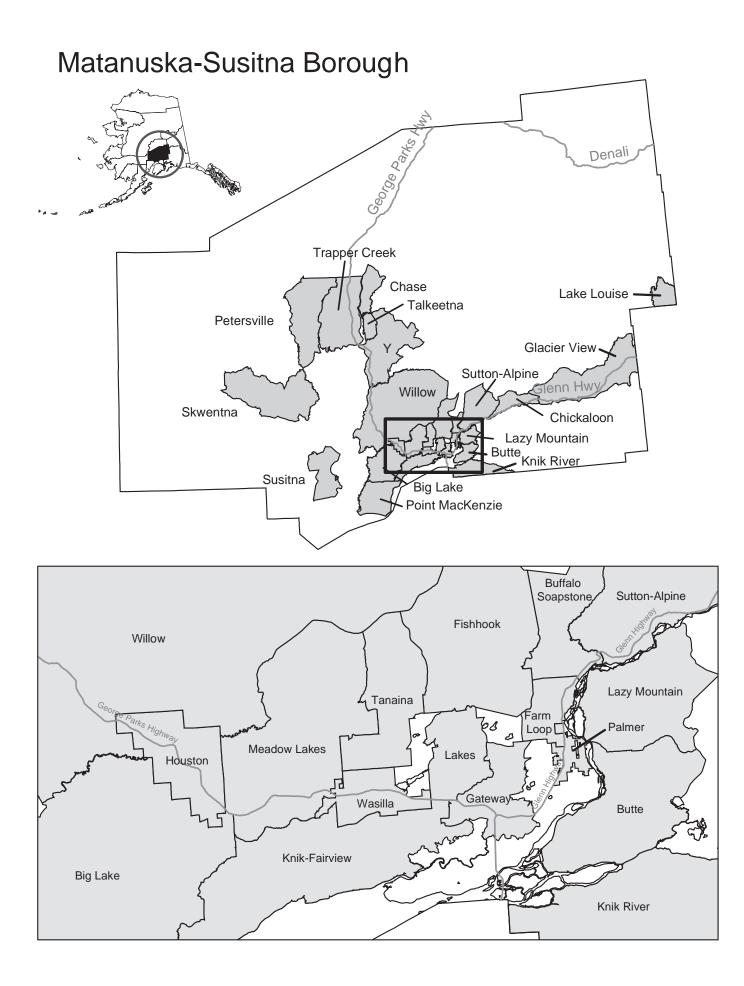
boundaries. In other cases, they did not. Thus, the 2000 ANVSAs may differ from other community boundaries, and they may differ from the boundaries as defined in 1990. In the following tables, there are specific indications where 2000 ANVSA boundaries are different from city or CDP boundaries. In some 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 useless and 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 (often referred to as the Unorganized Borough), the state performs all governmental functions. For 2002, it was estimated that 20,481 people, or 3.2% of the state's population, lived in such "unorganized" territory. The

(Continued on page 149)



Matanuska-Susitna Borough (continued)

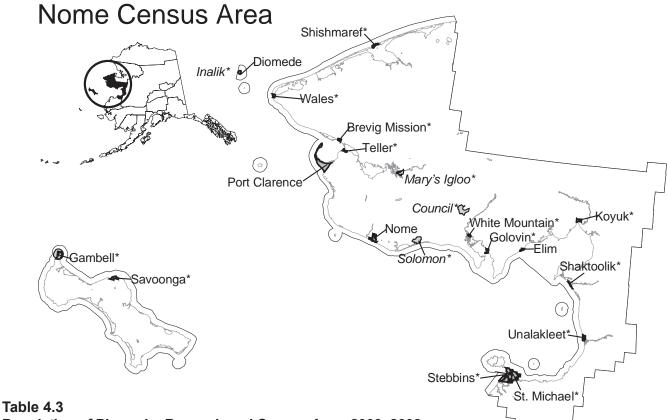
Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	City/					2000 Geography					Average Annual
Area FIPS Code	-	ANVSA FIPS Code	Year Incor- I porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census			Annual Rate of Change 2000-02		Rate of Change
170			Matanuska-Susitna Bor. 1964	65,241	62,052	59,322	39,683	5,919	4.2%	19,639	4.0%
170	7070	9999	Big Lake CDP	2,826	2,701	2,635	1,477	191	3.1%	1,158	5.6%
170	9657	9999	Buffalo Soapstone CDP	712	709	699	414	13	0.8%	285	5.1%
170	9710	9999	Butte CDP	2,799	2,742	2,561	2,039	238	3.9%	522	2.3%
170	12350	9999	Chase CDP	36	34	41	40	-5	-5.8%	1	0.2%
170	13340	9999	Chickaloon CDP	239	229	213	147	26	5.1%	66	3.7%
170	25000	9999	Farm Loop CDP	1,192	1,099	1,067	759	125	4.9%	308	3.4%
170	25550	9999	Fishhook CDP	2,262	2,176	2,030	1,154	232	4.8%	876	5.5%
170	28200	9999	Gateway CDP	3,216	3,074	2,952	2,255	264	3.8%	697	2.7%
170	28590	9999	Glacier View CDP	243	233	249	227	-6	-1.1%	22	0.9%
170	33800	9999	Houston city 1966	1,279	1,159	1,202	697	77	2.8%	505	5.3%
170	40645	9999	Knik-Fairview CDP	8,003	7,679	7,049	4,568	954	5.6%	2,481	4.3%
170	40670	9999	Knik River CDP	636	803	582	376	54	3.9%	206	4.3%
170	42805	9999	Lake Louise CDP	92	104	88	21	4	2.0%	67	12.3%
170	42832	9999	Lakes CDP	6,987	6,806	6,706	4,925	281	1.8%	1,781	3.1%
170	43260	9999	Lazy Mountain CDP	1,188	1,159	1,158	838	30	1.1%	320	3.2%
170	47735	9999	Meadow Lakes CDP	5,316	5,057	4,819	2,559	497	4.4%	2,260	6.1%
170	58660	9999	Palmer city 1951	5,159	4,624	4,533	2,866	626	5.7%	1,667	4.5%
170	60460	9999	Petersville CDP	16	23	27	30	-11	-22.7%	-3	-1.1%
170	61788	9999	Point MacKenzie CDP	92	112	111	99	-19	-8.3%	12	1.1%
170	70870	9999	Skwentna CDP	107	94	111	85	-4	-1.6%	26	2.7%
170	74340	9999	Susitna CDP	35	38	37	45	-2	-2.5%	-8	-2.0%
170	74525	9999	Sutton-Alpine CDP	1,157	1,119	1,080	774	77	3.1%	306	3.3%
170	74830	9999	Talkeetna CDP	868	788	772	557	96	5.2%	215	3.2%
170	75077	9999	Tanaina CDP	5,661	5,231	4,993	3,557	668	5.6%	1,436	3.4%
170	78680	9999	Trapper Creek CDP	409	406	423	343	-14	-1.5%	80	2.1%
170	83080	9999	Wasilla city /6 1974	6,343	5,614	5,469	4,049	874	6.6%	1,420	3.0%
170	85280	9999	Willow CDP	1,771	1,694	1,658	932	113	2.9%	726	5.6%
170	86470	9999	Y CDP	1,014	994	956	454	58	2.6%	502	7.1%
170	99999	9999	Remainder of Mat-Su borough	5,583	5,551	5,101	3,396	482	4.0%	1,705	4.0%
			Native Villages that overlap multipl	le CDPs							
170	99999	6290	Chickaloon *	18,018	17,137	16,918	11,577	1,100	2.8%	5,341	3.7%
170	99999	6785	Knik *	35,591	33,851	31,969	20,768	3,622	4.8%	11,201	4.2%
170	99999	8400	Kanatak **	11,427	10,869	10,252	7,187	1,175	4.8%	3,065	3.5%

CDP–Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area /1 Census 2000 corrections to date have been included in state, census area and place populations.

/6 Wasilla had a small annexation 5/31/02



Population of Places by Borough and Census Area, 2000–2002

	City/						2000 Geography			Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- orated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	Rate of Change	Change 1990-00	Rate of Change
180			Nome Census Area		9,342	9,321	9,196	8,288	146	0.7%	908	1.0%
180	8740	6240	Brevig Mission city *	1969	307	286	276	198	31	4.7%	78	3.3%
180	99999	6380	Council *		0	0	0	8	0		-8	
180	19060	6630	Diomede city (Inalik *)	1970	128	140	146	178	-18	-5.8%	-32	-2.0%
180	22250	9999	Elim city	1970	339	319	313	264	26	3.5%	49	1.7%
180	27640	6530	Gambell city *	1963	639	646	649	525	-10	-0.7%	124	2.1%
180	29180	6540	Golovin city *	1971	148	155	144	127	4	1.2%	17	1.3%
180	41940	6825	Koyuk city *	1970	329	328	297	231	32	4.5%	66	2.5%
180	54920	9999	Nome city	1901	3,493	3,513	3,505	3,500	-12	-0.2%	5	0.0%
180	99999	6915	Mary's Igloo *		0	0	0	0	0		0	
180	63170	9999	Port Clarence CDP		22	22	21	26	1	2.1%	-5	-2.1%
180	66360	7375	Saint Michael city *	1969	390	379	368	295	22	2.6%	73	2.2%
180	67460	7415	Savoonga city *	1969	686	659	643	519	43	2.9%	124	2.1%
180	68890	7450	Shaktoolik city *	1969	218	210	230	178	-12	-2.4%	52	2.5%
180	69770	7465	Shishmaref city *	1969	589	589	562	456	27	2.1%	106	2.1%
180	99999	7500	Solomon *		4	4	4	6	0	0.0%	-2	-4.0%
180	72960	7510	Stebbins city *	1969	586	602	547	400	39	3.1%	147	3.1%
180	75930	7570	Teller city *	1963	247	241	268	232	-21	-3.6%	36	1.4%
180	80660	7690	Unalakleet city *	1974	725	742	747	714	-22	-1.3%	33	0.5%
180	82860	7740	Wales city *	1964	159	159	152	161	7	2.0%	-9	-0.6%
180	84070	7745	White Mountain city *	1969	210	204	203	180	7	1.5%	23	1.2%
180	99999	9999	Remainder of census a	area123	3 123	121	90	2	0.7%	31	2.9%	

CDP-Census Designated Place *Alaska Native Village Statistical Area Sources: US Census 2000, Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

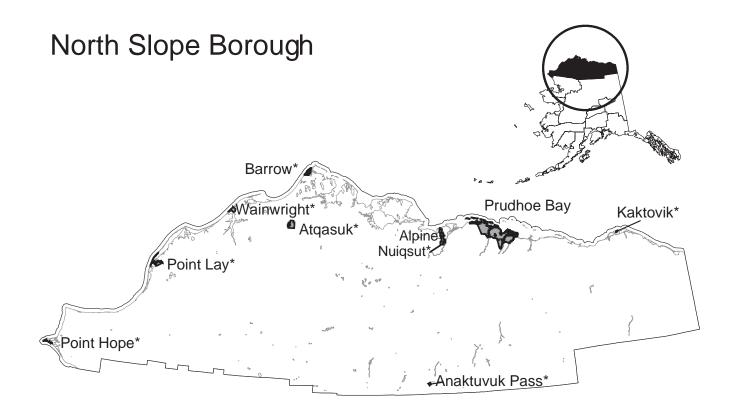
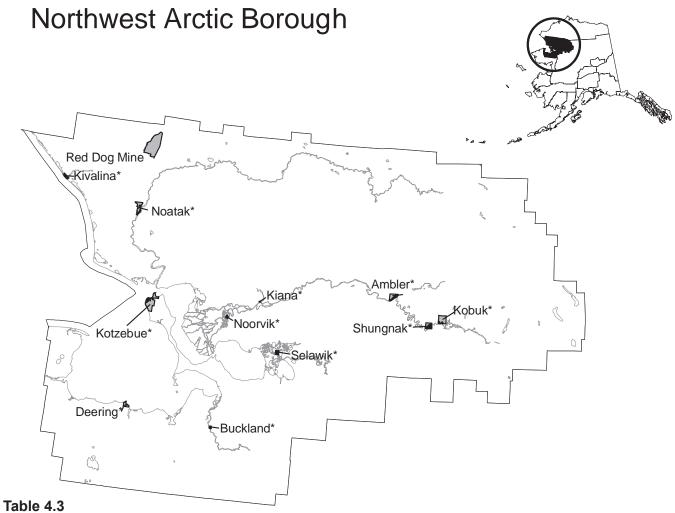


Table 4.3
Population of Places by Borough and Census Area, 2000–2002

City/							2000 Geography				Average Annual	
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	Annual Rate of Change 2000-02	•	Rate of Change 1990-00
185			North Slope Borough	1972	7,243	7,274	7,385	5,979	-142	-0.9%	1,406	2.1%
185	1882	9999	Alpine CDP		0	0	0	0	0		0	
185	2080	6080	Anaktuvuk Pass city	* 1957	302	301	282	259	20	3.0%	23	0.9%
185	4500	6165	Atqasuk city *	1983	231	236	228	216	3	0.6%	12	0.5%
185	5200	6175	Barrow city *	1959	4,434	4,471	4,581	3,469	-147	-1.4%	1,112	2.8%
185	36990	6680	Kaktovik city *	1971	306	280	293	224	13	1.9%	69	2.7%
185	56320	7125	Nuiqsut city *	1975	443	429	433	354	10	1.0%	79	2.0%
185	61630	7250	Point Hope city *	1966	709	718	757	639	-48	-2.9%	118	1.7%
185	61700	7255	Point Lay CDP *		256	257	247	139	9	1.6%	108	5.6%
185	64380	9999	Prudhoe Bay CDP		7	5	5	116	2	14.8%	-111	-18.3%
185	82750	7735	Wainwright city *	1982	543	564	546	492	-3	-0.2%	54	1.0%
185	99999	9999	Remainder of boroug	h	12	13	13	71	-1	-3.6%	-58	-13.8%

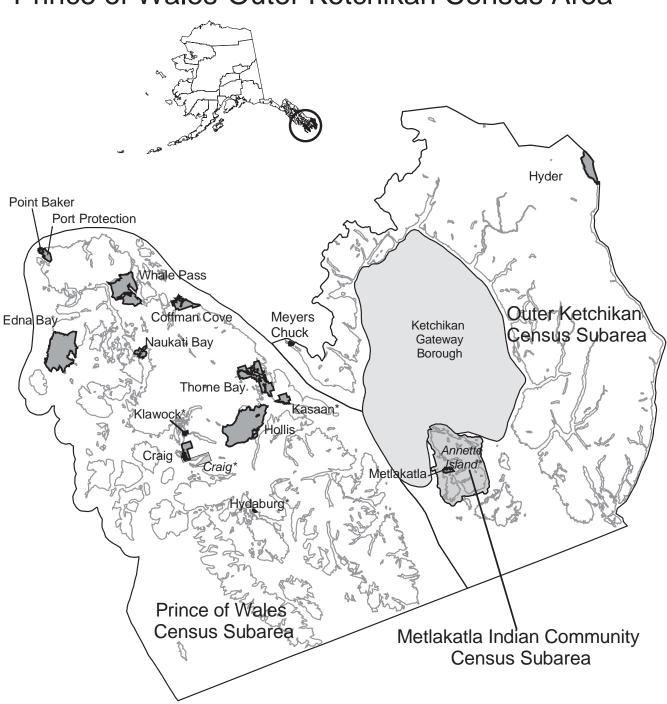
CDP-Census Designated Place *Alaska Native Village Statistical Area



Population of Places by Borough and Census Area, 2000–2002

	City/							2000 Geography				Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census		-	•	-	Rate of Change
188			Northwest Arctic Bord	ough 1986	7,266	7,224	7,208	6,113	58	0.4%	1,095	1.6%
188	1970	6075	Ambler city *	1971	295	285	309	311	-14	-2.1%	-2	-0.1%
188	9600	6250	Buckland city *	1966	426	409	406	318	3 20	2.1%	88	2.4%
188	18510	6400	Deering city *	1970	129	139	136	157	· -7	-2.3%	-21	-1.4%
188	39300	6730	Kiana city *	1964	399	409	388	385	5 11	1.2%	3	0.1%
188	39960	6755	Kivalina city *	1969	383	390	377	317	, 6	0.7%	60	1.7%
188	40840	6790	Kobuk city *	1973	106	95	109	69	-3	-1.2%	40	4.5%
188	41830	6820	Kotzebue city *	1958	3,107	3,132	3,082	2,751	25	0.4%	331	1.1%
188	54700	7085	Noatak CDP *		455	442	428	333	8 27	2.7%	95	2.5%
188	55140	7110	Noorvik city *	1964	677	649	634	531	43	2.9%	103	1.8%
188	64980	9999	Red Dog Mine CDF	D	32	32	32	8	s 0	0.0%	24	12.0%
188	68230	7430	Selawik city *	1977	778	785	772	596	6	0.3%	176	2.6%
188	70100	7470	Shungnak city *	1967	249	248	256	223	-7	-1.2%	33	1.4%
188	99999	9999	Remainder of boro	ugh	230	209	279	114	-49	-8.6%	165	8.4%

CDP–Census Designated Place *Alaska Native Village Statistical Area



Prince of Wales-Outer Ketchikan Census Area

Table 4.3Population of Places by Borough and Census Area, 2000–2002

	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area FIPS Code	-	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	Rate of Change	•	Rate of Change
201	P	rince of W	ales-Outer Ketchikan C	A /1 /4	5,678	5,838	6,157	6,278	-479	-3.6%	-121	-0.2%
201	48873		Metlakatla Indian Com	munity csa	a** 1,421	1,424	1,447	1,469	-26	-0.8%	-22	-0.2%
201	48870	110	Annette Island Reser	ve	1,421	1,424	1,447	1,469	-26	-0.8%	-22	-0.2%
201	48870	110	Metlakatla CDP		1,350	1,353	1,375	1,407	-25	-0.8%	-32	-0.2%
201	48870	110	Remainder of cens	us subare	a 71	71	72	62	-1	-0.6%	10	1.5%
201	58440		Outer Ketchikan censu	s subarea	118	128	129	157	-11	-4.0%	-28	-2.0%
201	34570	9999	Hyder CDP		89	102	97	99	-8	-3.8%	-2	-0.2%
201	48980	9999	Meyers Chuck CDP		13	15	21	37	-8	-20.9%	-16	-5.5%
201	99999	9999	Remainder of census	s subarea	16	11	11	21	5	16.5%	-10	-6.3%
201	64310		Prince of Wales csa**	/1 /4	4,139	4,286	4,581	4,652	-442	-4.5%	-71	-0.2%
201	16360	9999	Coffman Cove city	1989	161	175	199	186	-38	-9.4%	13	0.7%
201	17740	6385	Craig *		1,562	1,603	1,725	1,321	-163	-4.4%	404	2.7%
201	17740	9999	Craig city	1922	1,227	1,079	1,397	1,260	-170	-5.8%	137	1.0%
201	20970	9999	Edna Bay CDP		40	40	49	89	-9	-9.0%	-40	-5.8%
201	32810	9999	Hollis CDP		150	156	139	111	11	3.4%	28	2.2%
201	34460	6615	Hydaburg city *	1927	364	354	382	384	-18	-2.1%	-2	-0.1%
201	37650	6705	Kasaan city *	1976	55	47	39	60	16	15.1%	-21	-4.2%
201	40400	6765	Klawock city *	1929	848	871	854	747	-6	-0.3%	107	1.3%
201	52845	9999	Naukati Bay CDP		110	129	135	93	-25	-9.1%	42	3.7%
201	61190	9999	Point Baker CDP		35	34	35	39	0	0.0%	-4	-1.1%
201	63870	9999	Port Protection CDP		53	66	63	62	-10	-7.7%	1	0.2%
201	77140	9999	Thorne Bay city	1982	503	522	557	592	-54	-4.5%	-35	-0.6%
201	84000	9999	Whale Pass CDP		62	54	58	75	4	3.0%	-17	-2.6%
201	99999	9999	Remainder of census	subarea	/1 /4 196	235	346	893	-150	-24.6%	-547	-8.8%

CDP-Census Designated Place CA-Census Area *Alaska Native Village Statistical Area ** csa Census Subarea

/1 Census 2000 corrections to date have been included in state, census area and place populations.

/4 Eleven persons who belonged in Prince of Wales were erroneously reported in the balance of Ketchikan Gateway Borough in 2000.

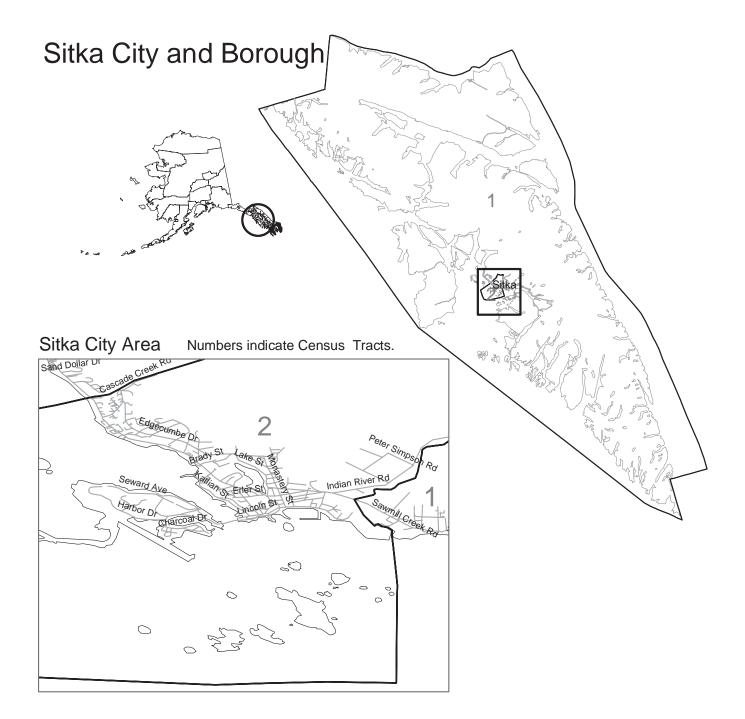
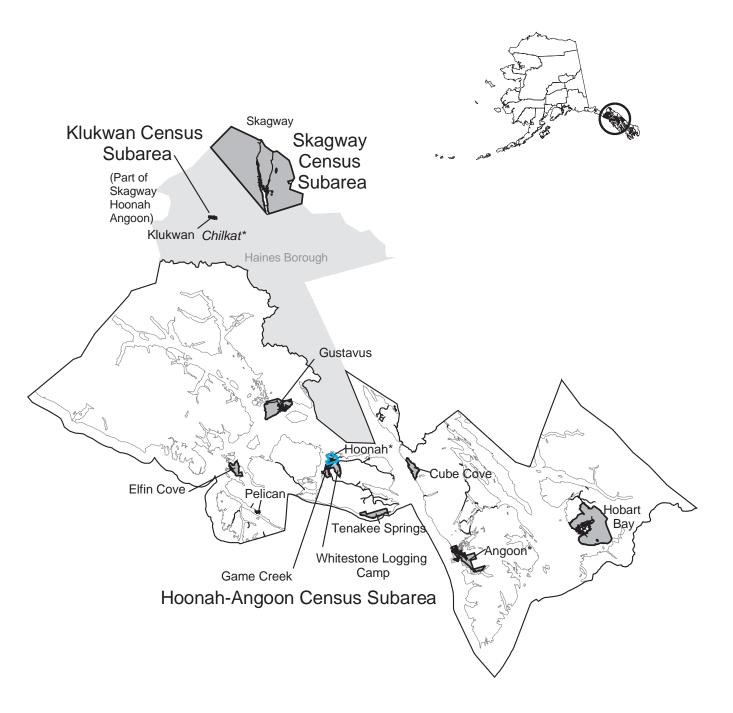


Table 4.3Population of Places by Borough and Census Area, 2000–2002

Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002		April 1 2000	eography April 1 1990 Estimate	Change	Average Annual Rate of Change 2000-02	Change	0
220	70540	9999	Sitka City and Borough	1963/1971	8,894	8,836	8,835	8,588	59	0.3%	247	0.3%

Skagway-Hoonah-Angoon Census Area



Skagway-Hoonah-Angoon Census Area (continued)

Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated		DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	Rate of Change 2000-02	Change 1990-00	0
232			Skagway-Hoonah-Ango	oon CA	3,221	3,359	3,436	3,680	-215	-2.9%	-244	-0.7%
232	33390		Hoonah-Angoon censu	s subarea	2,269	2,397	2,435	2859	-166	-3.1%	-424	-1.6%
232	3440	6100	Angoon city *	1963	542	560	572	638	-30	-2.4%	-66	-1.1%
232	18030	9999	Cube Cove CDP		30	55	72	156	-42	-36.6%	-84	-7.4%
232	22140	9999	Elfin Cove CDP		32	28	32	57	0	0.0%	-25	-5.6%
232	27700	9999	Game Creek CDP		35	35	35	61	0	0.0%	-26	-5.4%
232	30940	9999	Gustavus CDP		421	422	429	258	-8	-0.8%	171	5.0%
232	32550	9999	Hobart Bay CDP		0	0	3	187	-3	-88.9%	-184	-19.4%
232	33360	6590	Hoonah city *	1946	868	873	860	863	8	0.4%	-3	0.0%
232	59650	9999	Pelican city	1943	115	163	163	222	-48	-15.3%	-59	-3.1%
232	76260	9999	Tenakee Springs city	/ 1971	98	105	104	94	-6	-2.6%	10	1.0%
232	84200	9999	Whitestone Logging	Camp CD	P 75	109	116	164	-41	-19.1%	-48	-3.4%
232	99999	9999	Remainder of censu	s subarea	53	47	49	159	4	3.5%	-110	-10.6%
232	40560		Klukwan census subar	ea	111	120	139	129	-28	-10.0%	10	0.7%
232	40510	6310	Klukwan CDP (Chilk	at *)	111	120	139	129	-28	-10.0%	10	0.7%
232	70810		Skagway census subar	rea	841	842	862	692	-21	-1.1%	170	2.2%
232	70760	9999	Skagway city	1900	841	842	862	692	-21	-1.1%	170	2.2%

CDP–Census Designated Place *Alaska Native Village Statistical Area

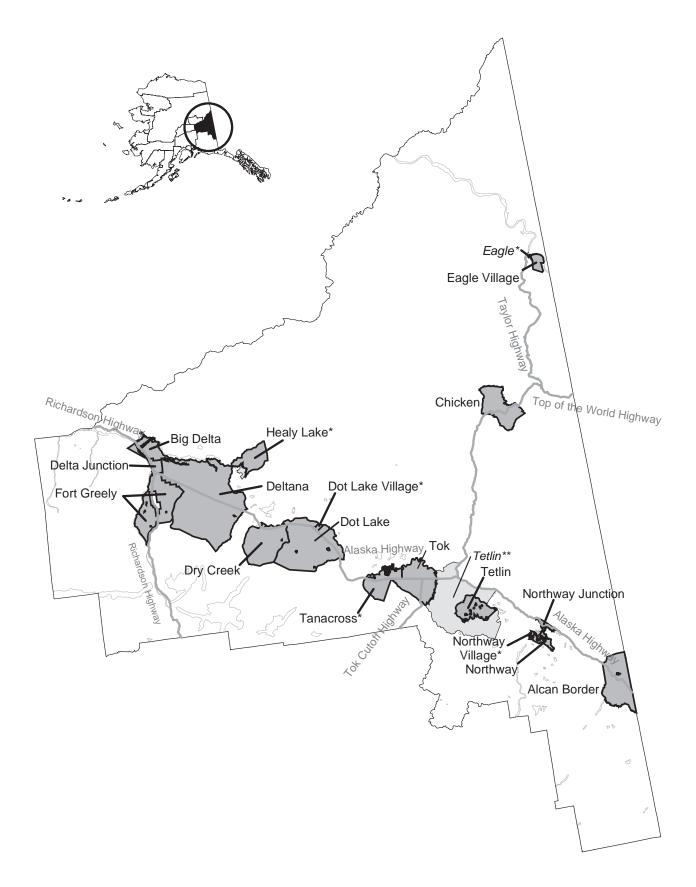
Sources: US Census 2000, Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

(Continued from page 139)

population living in these unorganized parts of the state is declining. The majority of these people in the Unorganized Borough live in a CDP or ANVSA. For comparison, the number of people in 1990 who lived in unorganized territory numbered 23,158 or 4.2% of the state's population. A decade earlier in 1980, 20,000 people, or 5.0% of the state's population, lived outside the structure of any sub-state government entity.

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 2002 totaled 1,535, or 0.2% of the state's overall population. Forty percent of these lived in remote areas of Southeast Alaska. Almost 18 percent lived in the Koyukuk-Middle Yukon census subarea. Nome, Valdez-Cordova and Southeast Fairbanks each had approximately 7 percent. Much of the decline in persons defined as living in the unorganized territory is accounted for by the formation of new CDPs over the last twenty years. As both the population and economy in Alaska continue to grow, incorporating the state's unorganized territory into boroughs will continue to be an issue for study and debate.

Southeast Fairbanks Census Area



Southeast Fairbanks Census Area (continued)

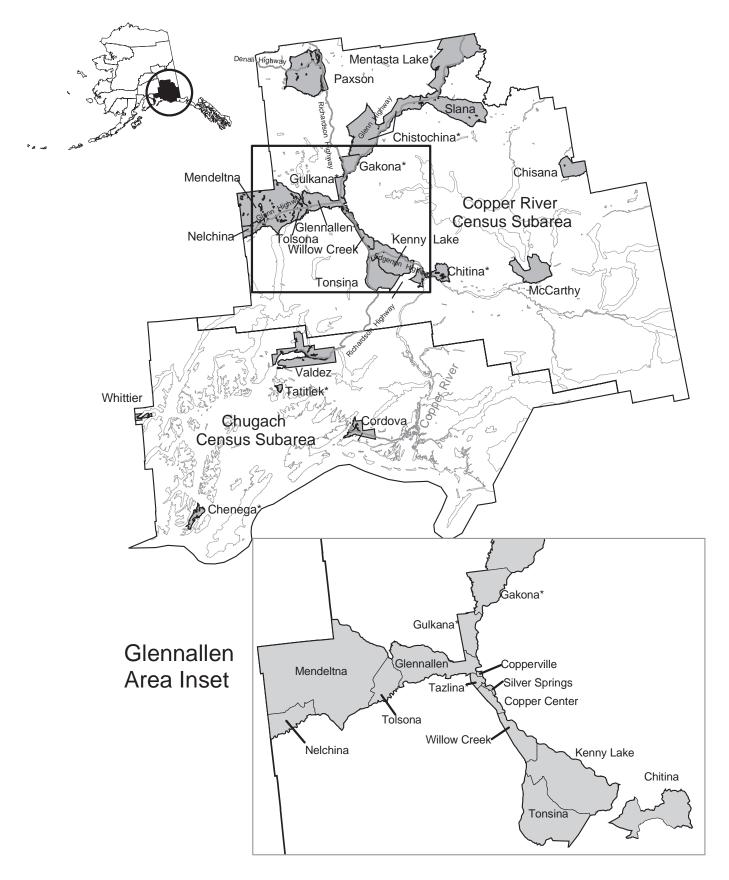
Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area	CSA	ANVSA		Year	DOLWD	DOLWD	April 1	April 1		Rate of		Rate of
FIPS	FIPS	FIPS		Incor-	Estimate		2000		Change	Change	-	-
Code	Code	Code		porated	2002	2001	Census	Estimate	2000-02	2000-02	1990-00	1990-00
240			Southeast Fairbanks C	ensus Are	e a 5,958	5,940	6,174	5,913	-216	-1.6%	261	0.4%
240	1390	9999	Alcan Border CDP		7	19	21	27	-14	-44.4%	-6	-2.5%
240	6850	9999	Big Delta CDP		829	808	749	613	80	4.5%	136	2.0%
240	13450	9999	Chicken CDP		24	18	17	42	7	15.2%	-25	-8.5%
240	18620	9999	Delta Junction city	1960	856	890	885	652	-29	-1.5%	233	3.0%
240	18675	9999	Deltana CDP		1,685	1,647	1,570	1,227	115	3.1%	343	2.5%
240	19720	9999	Dot Lake CDP		27	20	19	17	8	15.5%	2	1.1%
240	19750	6415	Dot Lake Village CD	P (Dot Lal	ke*) 25	30	38	53	-13	-18.3%	-15	-3.3%
240	20020	9999	Dry Creek CDP		123	130	128	106	-5	-1.8%	22	1.9%
240	20380	9999	Eagle city	1901	150	143	129	168	21	6.7%	-39	-2.6%
240	99999	6430	Eagle *		78	71	77	60	1	0.6%	17	2.5%
240	20600	9999	Eagle Village CDP		78	63	68	35	10	6.1%	33	6.4%
240	26100	9999	Fort Greely CDP		0	23	461	1,299	-461	-88.9%	-838	-9.5%
240	32310	6575	Healy Lake CDP *		31	34	37	47	-6	-7.8%	-10	-2.4%
240	56220	9999	Northway CDP		80	77	95	133	-15	-7.6%	-38	-3.3%
240	56250	9999	Northway Junction C	DP	81	84	72	95	9	5.2%	-23	-2.8%
240	56260	7115	Northway Village CD	P (Northw	/ay *)121	120	107	103	14	5.5%	4	0.4%
240	75050	7535	Tanacross CDP *		149	122	140	106	9	2.8%	34	2.8%
240	99999	8800	Tetlin **		142	149	124	87	18	6.0%	37	3.5%
240	76590	9999	Tetlin CDP		132	142	117	87	15	5.4%	30	2.9%
240	77800	9999	Tok CDP		1,444	1,447	1,393	935	51	1.6%	458	3.9%
240	99999	9999	Remainder of census	s area	106	108	112	143	-6	-2.4%	-31	-2.4%

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

Valdez-Cordova Census Area



Valdez-Cordova Census Area (continued)

Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	0:64					2000 G	eography		Average		Average
Area FIPS	FIPS	FIPS		- Estimate		April 1 2000			Annual Rate of Change		
Code	Code	Code	porate		2001		Estimate				
261			Valdez-Cordova Census Area	10,300	10,114	10,195	9,952	105	0.5%	243	0.2%
261	14420		Chugach census subarea /7	7,088	6,920	6,964	7,189	124	0.8%	-225	-0.3%
261	12970	6280	Chenega CDP *	90	89	86	94	4	2.0%	-8	-0.9%
261	17410	9999	Cordova city 190	9 2,434	2,445	2,454	2,504	-20	-0.4%	-50	-0.2%
261	17410	6495	Eyak *	159	164	168	172	-9	-2.4%	-4	-0.2%
261	75380	7555	Tatitlek CDP *	109	99	107	119	2	0.8%	-12	-1.1%
261	82200	9999	Valdez city /7 190	1 4,171	3,981	4,036	4,068	135	1.5%	-32	-0.1%
261	84510	9999	Whittier city 196			182	-	-12	-3.0%	-61	-2.9%
261	99999	9999	Remainder of census suba	rea 114	131	99	161	15	6.3%	-62	-4.8%
261	17350		Copper River census subarea /	7 3,212	3,194	3,231	2,763	-19	-0.3%	468	1.6%
261	13890	9999	Chisana CDP /8	12	12	0	0	12		0	
261	14000	9999	Chistochina CDP	84		93	88		-4.5%	5	0.6%
261	14000	6325	Chistochina *	62		75	79	-13	-8.4%	-4	-0.5%
261	14110	6330	Chitina CDP (Chitina * pt.)	131		123	85	8	2.8%	38	3.7%
261	99999	6365	Copper Center *	541	488	492	411	49	4.2%	81	1.8%
261	17300	9999	Copper Center CDP	402		362	310	40	4.7%	52	
261	70320	9999	Silver Springs CDP	128		130	101	-2	-0.7%	29	2.5%
261	17380	7560	Copperville CDP (Tazlina *			179	140	4	1.0%	39	2.4%
261	27420	9999	Gakona CDP	239		215	140		4.7%	70	3.9%
261	27420	6520	Gakona *	93		84	88	9	4.5%	-4	
261	28740	7560	Glennallen CDP (Tazlina *			554	522		-3.1%	32	0.6%
261	30500	6560	Gulkana *	155		164	103		-2.5%	61	4.6%
261	30500	9999	Gulkana CDP	83		88	81	-5	-2.6%	7	0.8%
261	38910	6330	Kenny Lake CDP (Chitina *			410	304		-5.6%	, 106	3.0%
261	45790	9999	McCarthy CDP	49		42	25	-43	6.8%	100	5.0 <i>%</i>
261	48200	9999	Mendeltna CDP	49 57		63	23 56		-4.4%	7	1.2%
261	48540	9999	Mentasta Lake CDP	139		142	99	-0	-0.9%	43	3.6%
261	48540	6945	Mentasta Lake *	95	104	142	99 96	-30	-12.1%	43 29	2.6%
261	40040 52915	9999	Nelchina CDP	93 71		71	90 46	-30	0.0%		2.0 <i>%</i> 4.3%
261	52915 59320	9999	Paxson CDP	33	67 41	43	40 51	-10	-11.7%	25 -8	
											-1.7%
261	70930	9999	Slana CDP	107		124	206	-17	-6.5%	-82	
261	75480	7560	Tazlina CDP (Tazlina * pt.)	175		149	126		7.1%	23	
261	78297	9999	Tolsona CDP	30		27	22		4.7%	5	2.0%
261	78350	9999	Tonsina CDP	89		92	80	-3	-1.5%	12	
261	85290	9999	Willow Creek CDP	177		201	145		-5.6%	56	3.2%
261	99999	9999	Remainder of subarea /7 /8	62	58	47	109	15	12.2%	-62	-7.9%
			Native Villages that overlap mu	Itiple CDPs							
261	99999	6330	Chitina *	114	93	106	54	8	3.2%	52	6.5%
261	99999	7560	Tazlina *	375		339	275	36	4.5%	64	2.1%
C		ua Daaian	atod Placo *Alaska Nativo Villag	Statiatical Ar	·	Dortiolly lo	ootod withiu	the refer	anood aroa		

CDP–Census Designated Place *Alaska Native Village Statistical Area (*pt.) Partially located within the referenced area. /7 A Coast Guard facility of 7 persons was excluded from the city of Valdez and located in the balance of Copper River in 2000.

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

Wade Hampton Census Area



Wade Hampton Census Area (continued)

Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	City/						2000 G	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- orated	DOLWD Estimate 2002		April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	-	Change 1990-00	-
270			Wade Hampton Census A	Area	7,294	7,235	7,028	5,791	266	1.7%	1,237	1.9%
270	1200	6035	Alakanuk city *	1969	659	656	652	544	7	0.5%	108	1.8%
270	99999	6225	Bill Moore's *		0	0	0	0	0		0	
270	13230	6285	Chevak city *	1967	854	838	765	598	89	4.9%	167	2.5%
270	99999	6340	Chuloonawick *		0	0	0	0	0		0	
270	22910	6480	Emmonak city *	1964	745	769	767	642	-22	-1.3%	125	1.8%
270	99999	6570	Hamilton *		0	0	0	0	0		0	
270	33470	6595	Hooper Bay city *	1966	1,075	1,049	1,014	845	61	2.6%	169	1.8%
270	41720	6815	Kotlik city *	1970	633	630	591	461	42	3.1%	130	2.5%
270	47000	6910	Marshall city *	1970	364	366	349	273	15	1.9%	76	2.4%
270	51180	6975	Mountain Village city *	1967	757	754	755	674	2	0.1%	81	1.1%
270	69220	7133	Nunam Iqua city * (Sheldon Point)	1974	164	162	164	109	0	0.0%	55	4.0%
270	99999	7145	Ohogamiut *		0	0	0	0	0		0	
270	99999	7185	Paimiut *		2	2	2	0	0	0.0%	2	
270	60750	7230	Pilot Station city *	1969	546	559	550	463	-4	-0.3%	87	1.7%
270	60860	7235	Pitkas Point CDP *		94	107	125	135	-31	-12.6%	-10	-0.8%
270	65700	7315	Russian Mission city *	1970	328	315	296	246	32	4.6%	50	1.8%
270	66140	9999	Saint Mary's city	1967	549	517	500	441	49	4.2%	59	1.3%
270	66140	6065	Algaacig *		409	386	373	350	36	4.1%	23	0.6%
270	66140	6095	Andreafsky *		139	131	127	80	12	4.0%	47	4.5%
270	67680	7425	Scammon Bay city *	1967	491	478	465	343	26	2.4%	122	3.0%
270	99999	9999	Remainder of Wade H census area	amptor	n 33	33	33	17	0	0.0%	16	6.4%

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

Wrangell-Petersburg Census Area

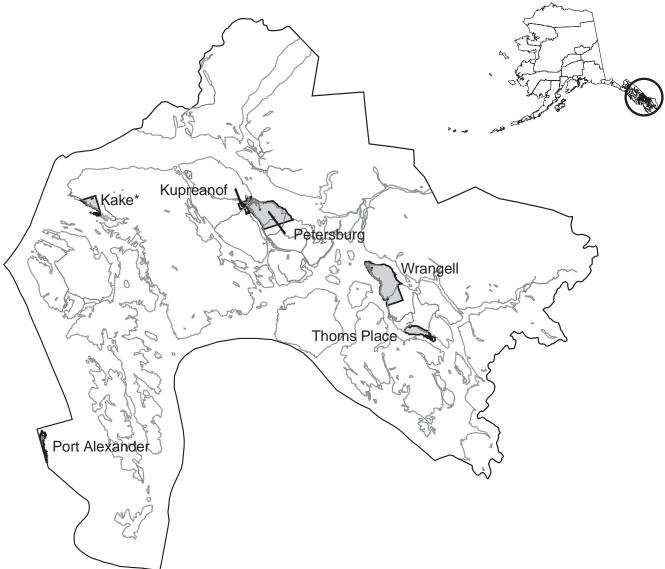


Table 4.3Population of Places by Borough and Census Area, 2000–2002

	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate		Rate of Change	•	Rate of Change 1990-00
280			Wrangell-Petersburg (Census Ar	ea 6,444	6,633	6,684	7,042	-240	-1.6%	-358	-0.5%
280	36770	6670	Kake city *	1952	700	697	710	700	-10	-0.6%	10	0.1%
280	42160	9999	Kupreanof city	1975	23	21	23	23	0	0.0%	0	0.0%
280	60310	9999	Petersburg city	1910	3,146	3,234	3,224	3,207	-78	-1.1%	17	0.1%
280	62510	9999	Port Alexander city	1974	72	85	81	119	-9	-5.2%	-38	-3.8%
280	76970	9999	Thoms Place CDP		12	20	22	57	-10	-26.1%	-35	-8.9%
280	86380	9999	Wrangell city	1903	2,144	2,226	2,308	2,479	-164	-3.3%	-171	-0.7%
280	99999	9999	Remainder of Wrangell-Peters		347	350	316	457	31	4.2%	-141	-3.6%

CDP–Census Designated Place *ANVSA- Alaska Native Village Statistical Area Sources: US Census 2000, Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit.

Yakutat Borough

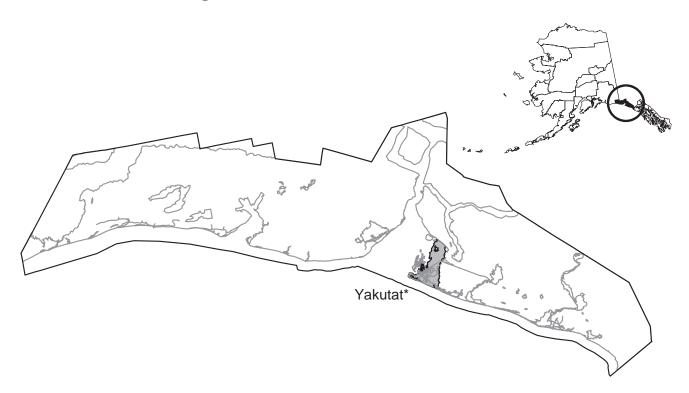


Table 4.3Population of Places by Borough and Census Area, 2000–2002

	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002		April 1 2000 Census	April 1 1990 Estimate	0	Rate of Change	0	Rate of Change
282			Yakutat City and Boroug	1948/1992 gh	724	704	808	725	-84	-4.9%	83	1.1%
282 282	86490 99999	7765 9999	Yakutat CDP Balance of Ya	* akutat borough	669 55	649 55	680 128	705 20	-11 -73	-0.7% -35.5%	-25 108	-0.4% 14.6%

CDP-Census Designated Place *Alaska Native Village Statistical Area

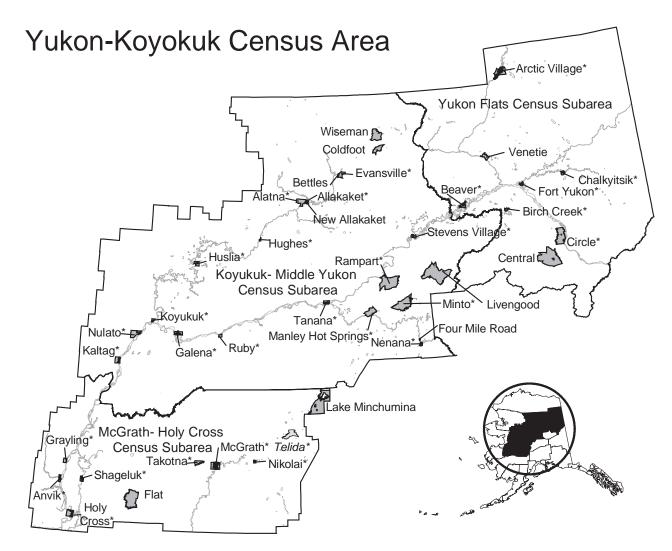


Table 4.3	
Population of Places by Borough and Census Area, 2000–2002	

	City/						<u>2000 G</u>	eography		Average Annual		Average Annual
Area FIPS Code	CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated	DOLWD Estimate 2002	DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	•	Change 1990-00	•
290			Yukon-Koyukuk Cens	us Area /	1 /2 6,368	6,525	6,510	6,714	-142	-1.0%	-204	-0.3%
290	42080		Koyukuk-Middle Yukon	csa /1 /2	3,662	3,766	3,798	3,928	-136	-1.6%	-130	-0.3%
290	99999	6070	Allakaket *		132	136	133	145	-1	-0.3%	-12	-0.9%
290	53162	9999	New Allakaket Cl	DP	35	36	36	2	-1	-1.3%	34	17.9%
290	1860	9999	Allakaket city	1975	97	100	97	143	0	0.0%	-46	-3.8%
290	1305	6040	Alatna CDP *		30	37	35	31	-5	-6.8%	4	1.2%
290	99999	6490	Evansville *		58	69	71	69	-13	-9.0%	2	0.3%
290	6630	9999	Bettles city	1985	36	42	43	36	-7	-7.9%	7	1.8%
290	23790	9999	Evansville CDP		22	27	28	33	-6	-10.7%	-5	-1.6%
290	16630	9999	Coldfoot CDP		16	13	13	18	3	9.2%	-5	-3.2%
290	26835	9999	Four Mile Road CD	P	34	39	38	35	-4	-4.9%	3	0.8%
290	27530	6525	Galena city *	1971	713	680	675	833	38	2.4%	-158	-2.1%
290	33910	6605	Hughes city *	1973	69	76	78	64	-9	-5.4%	14	2.0%

Yukon-Koyukuk Census Area (continued)

Table 4.3

Population of Places by Borough and Census Area, 2000–2002

	C :+-/						<u>2000 G</u>	eography		Average		Average
Area FIPS Code	City/ CSA FIPS Code	ANVSA FIPS Code		Year Incor- porated		DOLWD Estimate 2001	April 1 2000 Census	April 1 1990 Estimate	Change 2000-02	-	Change 1990-00	-
290	34350	6610	Huslia city *	1969	285	281	293	207	-8	-1.2%	86	3.4%
290	37430	6690	Kaltag city *	1969	223	227	230	240	-7	-1.4%	-10	-0.4%
290	42050	6830	Koyukuk city *	1973	101	95	101	126	0	0.0%	-25	-2.2%
290	44580	9999	Livengood CDP		32	31	29	41	3	4.4%	-12	-3.4%
290	46780	6900	Manley Hot Springs	CDP *	73	74	72	96	1	0.6%	-24	-2.9%
290	49530	6965	Minto CDP *		229	228	258	218	-29	-5.3%	40	1.7%
290	53050	7030	Nenana city *	1921	444	417	402	401	42	4.4%	1	0.0%
290	56350	7130	Nulato city *	1963	345	358	336	359	9	1.2%	-23	-0.7%
290	64820	7300	Rampart CDP *		21	24	45	68	-24	-32.3%	-23	-4.1%
290	65590	7310	Ruby city *	1973	195	188	188	170	7	1.6%	18	1.0%
290	73290	7520	Stevens Village CD	P *	85	74	87	102	-2	-1.0%	-15	-1.6%
290	75160	7540	Tanana city *	1961	278	306	308	342	-30	-4.6%	-34	-1.0%
290	85610	9999	Wiseman CDP		27	26	21	33	6	11.1%	-12	-4.4%
290	99999	9999	Remainder of csa /	1 272	387	385	330	-113	-15.3%	55	1.5%	
290	46060		McGrath-Holy Cross su	ubarea	1,301	1,338	1,276	1,448	25	0.9%	-172	-1.3%
290	3880	6125	Anvik city *	1969	109	102	104	82	5	2.1%	22	2.4%
290	25880	9999	Flat CDP		0	1	4	5	-4	-88.9%	-1	-2.2%
290	30060	6550	Grayling city *	1969	192	204	194	208	-2	-0.5%	-14	-0.7%
290	33030	6585	Holy Cross city *	1968	232	231	227	277	5	1.0%	-50	-2.0%
290	42820	9999	Lake Minchumina C	DP	25	21	32	32	-7	-10.9%	0	0.0%
290	46010	6895	McGrath city *	1975	407	442	401	528	6	0.7%	-127	-2.7%
290	54150	7070	Nikolai city*	1970	120	101	100	109	20	8.1%	-9	-0.9%
290	68670	7440	Shageluk city *	1970	145	145	129	139	16	5.2%	-10	-0.7%
290	74610	7530	Takotna CDP *		49	56	50	38	-1	-0.9%	12	2.7%
290	99999	7565	Telida *		2	3	3	11	-1	-17.8%	-8	-11.4%
290	99999	9999	Remainder of censu	us subarea	a 20	32	32	19	-12	-20.5%	13	5.1%
290	86690		Yukon Flats census sub	oarea	1,405	1,421	1,436	1,338	-31	-1.0%	98	0.7%
290	3990	6140	Arctic Village CDP	*	172	160	152	96	20	5.5%	56	4.5%
290	5750	6190	Beaver CDP *		76	81	84	103	-8	-4.4%	-19	-2.0%
290	7620	6235	Birch Creek CDP *		38	36	28	42	10	13.5%	-14	-4.0%
290	11690	9999	Central CDP		120	136	134	91	-14	-4.9%	43	3.8%
290	11800	6265	Chalkyitsik CDP *		87	81	83	90	4	2.1%	-7	-0.8%
290	14880	6350	Circle CDP *		84	95	100	76	-16	-7.7%	24	2.7%
290	26760	6515	Fort Yukon city *	1959	581	571	595	580	-14	-1.1%	15	0.3%
290	82420	9999	Venetie CDP		199	197	202	182	-3	-0.7%	20	1.0%
290	99999	9999	Remainder of censu	us subarea	a 48	64	58	78	-10	-8.4%	-20	-2.9%

CDP-Census Designated Place *Alaska Native Village Statistical Area csa Census Subarea

/1 Census 2000 corrections to date have been included in state, census area and place populations.

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

Table 4.4Alphabetical Listing of Places, 2000–2002

Census		Year	DOLWD	DOLWD	April 1	Place	City
Area		Incor-	Estimate	Estimate	2000	Rank	Rank
FIPS		porated	2002	2001	Census	2002	2002
Codes							
2	Alaska	1959	643,786	633,630	626,931		
	Boroughs and Census Areas						
13	Aleutians East Borough	1988	2,729	2,618	2,697	22	
16	Aleutians West Census Area		5,073	5,269	5,465	19	
20	Anchorage, Municipality of	1964/1975	269,070	263,940	260,283	1	
50	Bethel Census Area		16,484	16,211	16,046	6	
60	Bristol Bay Borough	1962	1,159	1,177	1,258	26	
68	Denali Borough	1990	1,886	1,905	1,893	24	
70	Dillingham Census Area		4,930	4,921	4,922	20	
90	Fairbanks North Star Borough	1964	84,791	83,530	82,840	2	
100	Haines Borough	1968	2,360	2,375	2,392	23	
110	Juneau City and Borough	1963/1970	30,981	30,675	30,711	5	
122	Kenai Peninsula Borough	1964	51,187	50,185	49,691	4	
130	Ketchikan Gateway Borough	1963	13,670	13,855	14,059	8	
150	Kodiak Island Borough	1963	13,852	14,167	13,913	7	
164	Lake and Peninsula Borough	1969	1,641	1,747	1,823	25	
170	Matanuska-Susitna Borough	1964	65,241	62,052	59,322	3	
180	Nome Census Area		9,342	9,321	9,196	10	
185	North Slope Borough	1972	7,243	7,274	7,385	14	
188	Northwest Arctic Borough	1986	7,266	7,224	7,208	13	
201	Prince of Wales-Outer Ketchikan CA		5,678	5,838	6,157	18	
220	Sitka City and Borough	1963/1971	8,894	8,836	8,835	11	
232	Skagway-Hoonah-Angoon Census Area		3,221	3,359	3,436	21	
240	Southeast Fairbanks Census Area		5,958	5,940	6,174	17	
261	Valdez-Cordova Census Area		10,300	10,114	10,195	9	
270	Wade Hampton Census Area		7,294	7,235	7,028	12	
280	Wrangell-Petersburg Census Area		6,444	6,633	6,684	15	
282	Yakutat City and Borough	1948/1992	724	704	808	27	
290	Yukon-Koyukuk Census Area		6,368	6,525	6,510	16	
	Places						
16	Adak city	2001	149	153	316	210	119
150	Akhiok city *	1972	48	58	80	295	146
50	Akiachak CDP *	1072	622	600	585	94	140
50	Akiak city *	1970	346	305	309	143	81
13	Akutan city *	1979	748	706	713	75	38
270	Alakanuk city *	1969	659	656	652	88	47
290	Alatna CDP *		30	37	35	317	
240	Alcan Border CDP		7	19	21	342	
70	Aleknagik city *	1973	213	222	221	183	106
150	Aleneva CDP		92	87	68	254	
290	Allakaket city (Allakaket* pt.)	1975	97	100	97	251	137
185	Alpine CDP		0	0	0	362	
188	Ambler city *	1971	295	285	309	157	90
185	Anaktuvuk Pass city *	1957	302	301	282	156	89
122	Anchor Point CDP		1,842	1,844	1,845	39	
20	Anchorage, Municipality of (incl. Eklutna)	1964/1975	269,070	263,940	260,283	1	1
68	Anderson city	1962	359	382	367	141	79
232	Angoon city *	1963	542	560	572	106	58
50	Aniak city *	1972	539	567	572	107	59
201	Annette Island Reserve		1,421	1,424	1,447	47	
290	Anvik city *	1969	109	102	104	240	129
290	Arctic Village CDP *		172	160	152	200	
16	Atka city *	1988	102	93	92	247	133
50	Atmautluak CDP *		291	304	294	159	
185	Atqasuk city *	1983	231	236	228	172	100

Table 4.4	
Alphabetical Listing of Places.	2000–2002 (continued)

Cencuc		, Voor		DOLWD	April 1	Place	City
Census Area		Year Incor-	DOLWD Estimate	Estimate	April 1 2000	Place Rank	City Rank
FIPS		porated	2002	2001	Census	2002	2002
Codes		•					
185	Barrow city *	1959	4,434	4,471	4,581	20	12
122	Bear Creek CDP		1,858	1,852	1,748	37	
290	Beaver CDP *		76	81	84	276	
13	Belkofski *		0	0	0	358	
122	Beluga CDP		25	24	32	327	
50	Bethel city *	1957	5,736	5,488	5,471	14	9
290	Bettles city (Evansville * pt.)	1985	36	42	43	304	148
240	Big Delta CDP		829 2,826	808	749	68 20	
170 270	Big Lake CDP Bill Moore's *		2,020 0	2,701 0	2,635 0	29 357	
290	Birch Creek CDP *		38	36	28	301	
180	Brevig Mission city *	1969	307	286	276	154	87
188	Buckland city *	1966	426	409	406	121	67
170	Buffalo Soapstone CDP		712	709	699	80	
170	Butte CDP		2,799	2,742	2,561	30	
68	Cantwell CDP (Cantwell *)		225	225	222	177	
290	Central CDP		120	136	134	229	
290	Chalkyitsik CDP *		87	81	83	263	
170	Chase CDP		36	34	41	303	
50	Chefornak city *	1974	419	400	394	123	69
261	Chenega CDP *		90	89	86	258	
270	Chevak city *	1967	854	838	765	65	31
170	Chickaloon CDP		239	229	213	169	
240	Chicken CDP	4000	24	18	17	328	140
164 164	Chignik city *	1963	77 89	77 104	79 102	274	140
164	Chignik Lagoon CDP * Chignik Lake CDP *		09 115	104	103 145	260 232	
150	Chiniak CDP		56	54	50	232	
261	Chisana CDP /6		12	12	0	338	
261	Chistochina CDP (Chistochina *)		84	92	93	267	
261	Chitina CDP (Chitina * pt.)		131	109	123	221	
50	Chuathbaluk city *	1975	98	108	119	249	135
270	Chuloonawick *		0	0	0	356	
290	Circle CDP *		84	95	100	265	
122	Clam Gulch CDP		177	166	173	195	
70	Clark's Point city *	1971	65	69	75	284	144
201	Coffman Cove city	1989	161	175	199	203	115
122	Cohoe CDP		1,223	1,167	1,168	51	
13	Cold Bay city	1982	116	76	88	230	126
290	Coldfoot CDP		16	13	13	334	
90	College CDP		11,828	12,039	11,402	4	
122	Cooper Landing CDP		375	394	369	136	
261	Copper Center CDP (Copper Center * pt.)		402	353	362	129	
261	Copperville CDP (Tazlina * pt)	1000	183	159	179	194	04
261 180	Cordova city (Eyak*) Council *	1909	2,434 0	2,445	2,454	33 355	21
180	Covenant Life CDP		0 142	0 113	0 102	355 217	
201	Craig city (Craig * pt.)	1922	1,227	1,079	1,397	50	26
50	Crooked Creek CDP *	1322	146	135	1,397	215	20
122	Crown Point CDP		90	91	75	213	
232	Cube Cove CDP		30	55	72	319	
188	Deering city *	1970	129	139	136	222	123
240	Delta Junction city	1960	856	890	885	64	30
240	Deltana CDP		1,685	1,647	1,570	43	
122	Diamond Ridge CDP /2		1,130	1,822	1,802	55	
70	Dillingham city *	1963	2,475	2,472	2,466	32	20
180	Diomede city (Inalik *)	1970	128	140	146	223	124
240	Dot Lake CDP		27	20	19	322	
240	Dot Lake Village CDP (Dot Lake*)		25	30	38	325	

Table 4.4 Alphabetical Listing of Places, 2000–2002 (continued)

Census Area		Year Incor-	DOLWD Estimate	DOLWD Estimate	April 1 2000	Place Rank	City Rank
FIPS		porated	Estimate 2002	Estimate 2001	Census	2002	2002
Codes		porateu	2002	2001	Census	2002	2002
	Dry Crook CDB		100	100	400	00F	
240	Dry Creek CDP	1901	123	130	128	225	110
240	Eagle city	1901	150	143	129	208	118
240	Eagle Village CDP (Eagle * pt.)		78	63 40	68	273	
201	Edna Bay CDP	1070	40		49	300	01
50	Eek city *	1970	291	273	280	158	91
164	Egegik city *	1995	88	81	116	262	138
90	Eielson AFB CDP		5,874	5,139	5,400	13	
70	Ekuk *	4074	5	2	2	345	400
70	Ekwok city *	1974	114	118	130	233	128
232	Elfin Cove CDP	1070	32	28	32	314	00
180	Elim city	1970	339	319	313	145	83
270	Emmonak city *	1964	745	769	767	76	39
90	Ester CDP		1,850	1,684	1,680	38	
290	Evansville CDP (Evansville * pt.)		22	27	28	331	
100	Excursion Inlet CDP	1000	11	13	10	341	•
90	Fairbanks city	1903	29,670	29,558	30,224	3	3
13	False Pass city *	1990	79	70	64	272	139
170	Farm Loop CDP		1,192	1,099	1,067	52	
68	Ferry CDP		30	29	29	318	
170	Fishhook CDP		2,262	2,176	2,030	34	
290	Flat CDP		0	1	4	352	
240	Fort Greely CDP		0	23	461	353	
290	Fort Yukon city *	1959	581	571	595	99	52
290	Four Mile Road CDP		34	39	38	311	
90	Fox CDP		334	307	300	147	
122	Fox River CDP		577	604	616	100	
122	Fritz Creek CDP		1,757	1,682	1,603	41	
122	Funny River CDP		698	631	636	83	
261	Gakona CDP (Gakona *)		239	225	215	168	
290	Galena city *	1971	713	680	675	79	41
180	Gambell city *	1963	639	646	649	91	48
232	Game Creek CDP		35	35	35	309	
170	Gateway CDP		3,216	3,074	2,952	26	
50	Georgetown *		3	3	3	348	
170	Glacier View CDP		243	233	249	167	
261	Glennallen CDP (Tazlina * pt.)	4074	517	533	554	110	400
180	Golovin city *	1971	148	155	144	213	120
50	Goodnews Bay city *	1970	234	230	230	170	98
290	Grayling city *	1969	192	204	194	190	111
261	Gulkana CDP (Gulkana * pt.)		83	93	88	268	
232	Gustavus CDP	1010	421	422	429	122	00
100	Haines city (Incl. Chilkoot*)	1910	1,714	1,752	1,811	42	23
122	Halibut Cove CDP		26	29	35	324	
270	Hamilton *		0	0	0	363	
122	Happy Valley CDP		497	495	489	114	
90	Harding-Birch Lakes CDP		203	158	216	187	
68	Healy CDP		996	1,023	1,000	58	
240	Healy Lake CDP *		31	34	37	316	
232	Hobart Bay CDP		0	0	3	351	
201	Hollis CDP	1000	150	156	139	209	00
290 122	Holy Cross city *	1968	232	231	227 3 046	171	99 11
122	Homer city /2	1964	4,721	3,891	3,946	19	11
232	Hoonah city *	1948	868 1.075	873	860	63 56	29 27
270	Hooper Bay city *	1966	1,075	1,049	1,014	56	27
122	Hope CDP	4000	155	146	137	207	05
170	Houston city	1966	1,279	1,159	1,202	49	25
290	Hughes city *	1973	69 205	76	78	283	143
290	Huslia city *	1969	285	281	293	160	92
201	Hydaburg city *	1927	364	354	382	139	77

Table 4.4	
Alphabetical Listing of Places, 2000–2002 (co	ontinued)

Census		Year	DOLWD	DOLWD	April 1 2000	Place	City
Area FIPS		Incor- porated	Estimate 2002	Estimate 2001	Census	Rank 2002	Rank 2002
Codes		porated	2002	2001	Census	2002	2002
	Lluder CDD		90	100	07	250	
201 164	Hyder CDP Igiugig CDP *		89 41	102 54	97 53	259 298	
164	lliamna CDP *		4 I 104	54 97	102	298 246	
164	Ivanof Bay CDP *		3	13	22	240 347	
110	Juneau city and borough (Douglas *)	1963/1970	30,981	30,675	30,711	2	2
122	Kachemak city	1903/1970	419	414	431	124	68
280	Kake city *	1952	700	697	710	82	43
185	Kaktovik city *	1971	306	280	293	155	88
122	Kalifornsky CDP	1071	6,243	6,043	5,846	12	00
290	Kaltag city *	1969	223	227	230	179	104
150	Karluk CDP *		23	27	27	329	
201	Kasaan city *	1976	55	47	39	290	145
50	Kasigluk CDP *		527	544	543	109	
122	Kasilof CDP		508	462	471	112	
122	Kenai city	1960	7,166	6,925	6,942	8	6
261	Kenny Lake CDP (Chitina * pt.)		361	412	410	140	
130	Ketchikan city /4	1900	7,845	7,656	7,922	7	5
188	Kiana city *	1964	399	409	388	130	73
13	King Cove city *	1947	794	759	792	70	35
60	King Salmon CDP		392	386	442	132	
50	Kipnuk CDP *		644	623	644	89	
188	Kivalina city *	1969	383	390	377	134	76
201	Klawock city *	1929	848	871	854	66	32
232	Klukwan CDP (Chilkat *)		111	120	139	236	
170	Knik River CDP		636	803	582	92	
170	Knik-Fairview CDP		8,003	7,679	7,049	6	
188	Kobuk city *	1973	106	95	109	245	132
150	Kodiak city	1940	6,544	6,396	6,334	10	7
150	Kodiak Station CDP		1,473	1,724	1,840	45	
164	Kokhanok CDP *		174	172	174	199	
70	Koliganek CDP (New Koliganek *)		186	177	182	192	
50	Kongiganak CDP *		368	374	359	137	
270	Kotlik city *	1970	633	630	591	93	49
188	Kotzebue city *	1958	3,107	3,132	3,082	28	18
180	Koyuk city *	1970	329	328	297	148	84
290	Koyukuk city *	1973	101	95	101	248	134
280	Kupreanof city	1975	23	21	23	330	149
50	Kwethluk city *	1975	693	693	713	84	44
50	Kwigillingok CDP *		337	360	338	146	
170	Lake Louise CDP		92 25	104	88	255	
290 170	Lake Minchumina CDP Lakes CDP			21 6,806	32 6,706	326	
150	Larsen Bay city *	1974	6,987 107	113	115	9 243	131
170	Larsen Bay city Lazy Mountain CDP	1974	1,188	1,159	1,158	243 53	131
164	Levelock CDP *		84	1,159	1,150	266	
50	Lime Village CDP * /1		41	50	46	299	
290	Livengood CDP		32	31	29	315	
122	Lowell Point CDP		82	83	92	269	
50	Lower Kalskag city *	1969	260	258	267	162	94
100	Lutak CDP	1000	43	45	39	297	04
290	Manley Hot Springs CDP *		73	74	72	279	
70	Manokotak city *	1970	404	412	399	128	72
270	Marshall city *	1970	364	366	349	138	78
180	Mary's Igloo *		0	0	0	359	.0
261	McCarthy CDP		49	45	42	292	
290	McGrath city *	1975	407	442	401	127	71
68	McKinley Park CDP		138	133	142	219	
170	Meadow Lakes CDP		5,316	5,057	4,819	16	
50	Mekoryuk city *	1969	204	216	210	186	109
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Table 4.4 Alphabetical Listing of Places, 2000–2002 (continued)

Census		Year	DOLWD	DOLWD	April 1	Place	City
Area FIPS		Incor- porated	Estimate 2002	Estimate 2001	2000 Census	Rank 2002	Rank 2002
Codes		porateu	2002	2001	Census	2002	2002
261	Mendeltna CDP		57	68	63	288	
261	Mentasta Lake CDP (Mentasta Lake *)		139	133	142	200	
201	Metlakatla CDP		1,350	1,353	1,375	48	
201	Meyers Chuck CDP		13	15	21	336	
122	Miller's Landing CDP /2		0	69	74	354	
290	Minto CDP *		229	228	258	173	
90	Moose Creek CDP		622	563	542	95	
122	Moose Pass CDP		216	205	206	182	
100	Mosquito Lake CDP		226	225	221	176	
270	Mountain Village city *	1967	757	754	755	73	37
100	Mud Bay CDP		158	159	137	205	
60	Naknek CDP *		642	663	678	90	
122	Nanwalek CDP *		221	185	177	180	
50	Napaimute *		0	0	0	360	
50	Napakiak city *	1970	351	372	353	142	80
50	Napaskiak city *	1971	408	421	390	126	70
201	Naukati Bay CDP		110	129	135	237	
261	Nelchina CDP		71	67	71	281	
13	Nelson Lagoon CDP *	1001	70	81	83	282	05
290	Nenana city *	1921	444 35	417	402	119	65
290 70	New Allakaket CDP (Allakaket * pt.)	1972	35 479	36 488	36 471	306 116	64
164	New Stuyahok city * Newhalen city *	1972	479 156	400 154	160	206	117
50	Newtok CDP *	1971	326	323	321	150	117
50 50	Nightmute city *	1974	224	215	208	178	103
122	Nikiski CDP	1074	4,409	4,390	4,327	21	100
122	Nikolaevsk CDP		314	333	345	152	
290	Nikolai city*	1970	120	101	100	228	125
16	Nikolski CDP *		34	32	39	310	
122	Ninilchik CDP		779	765	772	71	
188	Noatak CDP *		455	442	428	118	
180	Nome city	1901	3,493	3,513	3,505	25	16
164	Nondalton city *	1971	207	212	221	185	108
188	Noorvik city *	1864	677	649	634	86	46
90	North Pole city	1953	1,683	1,500	1,570	44	24
240	Northway CDP		80	77	95	271	
240	Northway Junction CDP		81	84	72	270	
240	Northway Village CDP (Northway *)		121	120	107	226	
185	Nuiqsut city *	1975	443	429	433	120	66
290	Nulato city *	1963	345	358	336	144	82
270	Nunam Iqua city * (Sheldon Point)	1974	164	162	164	202	114
50	Nunapitchuk city *	1982	512	492	466	111	61
270	Ohogamiut *	1066	0	0	0	361	100
150 50	Old Harbor city * Oscarville CDP *	1966	229 62	238 72	237 61	175 285	102
50 150	Ouzinkie city *	1967	189	204	225	285 191	112
270	Paimiut *	1907	2	204	225	350	112
170	Palmer city	1951	5,159	4,624	4,533	17	10
261	Paxson CDP	1001	33	41	43	312	10
164	Pedro Bay CDP *		46	51	50	296	
232	Pelican city	1943	115	163	163	231	127
164	Perryville CDP *		111	114	107	235	
280	Petersburg city	1910	3,146	3,234	3,224	27	17
170	Petersville CDP		16	23	27	335	
164	Pilot Point city *	1992	76	87	100	277	141
270	Pilot Station city *	1969	546	559	550	104	56
270	Pitkas Point CDP *		94	107	125	252	
50	Platinum city *	1975	37	45	41	302	147

Table 4.4	
Alphabetical Listing of Places,	2000-2002 (continued)

Census Area		Year Incor-	DOLWD Estimate	DOLWD Estimate	April 1 2000	Place Rank	City Rank
FIPS		porated	2002	2001	Census	2002	2002
Codes		porated	2002	2001	Ochisus	2002	2002
90	Pleasant Valley CDP		725	609	623	77	
201	Point Baker CDP		35	34	35	305	
185	Point Hope city *	1966	709	718	757	81	42
185	Point Lay CDP *		256	257	247	163	
170	Point MacKenzie CDP		92	112	111	256	
164	Pope-Vannoy Landing CDP		5	5	8	344	
280	Port Alexander city	1974	72	85	81	280	142
164	Port Alsworth CDP		110	105	104	238	
180	Port Clarence CDP		22	22	21	332	
122	Port Graham CDP *	1072	176	179 118	171	197	120
164 150	Port Heiden city * Port Lions city *	1972 1966	108 229	249	119 256	241 174	130 101
201	Port Protection CDP	1900	229 53	249 66	230 63	291	101
70	Portage Creek CDP *		48	48	36	291	
122	Primrose CDP		112	118	93	234	
185	Prudhoe Bay CDP		7	5	5	343	
50	Quinhagak city (Kwinhagak *)	1975	572	546	555	101	53
290	Rampart CDP *	1070	21	24	45	333	00
50	Red Devil CDP *		35	31	48	308	
188	Red Dog Mine CDP		32	32	32	313	
122	Ridgeway CDP		1,943	1,972	1,932	36	
290	Ruby city *	1973	195	188	188	189	110
270	Russian Mission city *	1970	328	315	296	149	85
16	Saint George city *	1983	147	147	152	214	121
270	Saint Mary's city (Algaacig */Andreafsky *)	1967	549	517	500	102	55
180	Saint Michael city *	1969	390	379	368	133	75
16	Saint Paul city *	1971	533	530	532	108	60
122	Salamatof CDP *		940	883	954	59	
90	Salcha CDP		934	915	854	60	
13	Sand Point city *	1978	919	924	952	61	28
180	Savoonga city *	1969	686	659	643	85	45
130	Saxman city *	1930	394	424	431	131	74
270	Scammon Bay city *	1967	491	478	465	115	63
188	Selawik city *	1977	778	785	772	72	36
122	Seldovia city (Seldovia * pt.)	1945	308	304	286	153	86
122	Seldovia Village CDP (Seldovia * pt.)		148	134	144	212	
122	Seward city	1912	2,794	2,768	2,830	31	19
290	Shageluk city *	1970	145	145	129	216	122
180	Shaktoolik city *	1969	218	210	230	181	105
180	Shishmaref city *	1969	589	589	562	96	50
188	Shungnak city *	1967	249	248	256	164	95
261	Silver Springs CDP (Copper Center* pt.)	4000/4074	128	135	130	224	
220	Sitka city and borough	1963/1971	8,894	8,836	8,835	5	4
232	Skagway city	1900	841	842	862	67	33
170	Skwentna CDP		107	94	111	242	
261 50	Slana CDP		107 93	102 97	124	244	
50 122	Sleetmute CDP * Soldotna city	1967	93 3,944	97 3,818	100	253	15
122	Solomon *	1907			3,759	24	15
60	South Naknek CDP *		4 121	4 124	4 137	346 227	
180	Stebbins city *	1969	586	602	547	98	51
122	Sterling CDP	1909	4,905	4,853	4,705	98 18	51
290	Stevens Village CDP *		4,905	4,655 74	4,705	264	
290 50	Stony River CDP *		65 57	74 56	61	204 287	
122	Sunrise CDP		13	50 16	18	337	
	Susitna CDP		35	38	37	307	
170			55	50			
170 170			1 157	1 110	1 080	54	
170 170 290	Sutton-Alpine CDP Takotna CDP *		1,157 49	1,119 56	1,080 50	54 293	

Table 4.4 Alphabetical Listing of Places, 2000–2002 (continued)

Census		Year	DOLWD	DOLWD	April 1	Place	City
Area		Incor-	Estimate	Estimate	2000	Rank	Rank
FIPS		porated	2002	2001	Census	2002	2002
Codes							
240	Tanacross CDP *		149	122	140	211	
170	Tanaina CDP		5,661	5,231	4,993	15	
290	Tanana city *	1961	278	306	308	161	93
261	Tatitlek CDP *		109	99	107	239	
261	Tazlina CDP (Tazlina * pt.)		175	155	149	198	
290	Telida *		2	3	3	349	
180	Teller city *	1963	247	241	268	166	97
232	Tenakee Springs city	1971	98	105	104	250	136
240	Tetlin CDP (Tetlin ** pt.)		132	142	117	220	
280	Thoms Place CDP		12	20	22	340	
201	Thorne Bay city	1982	503	522	557	113	62
70	Togiak city *	1969	804	786	809	69	34
240	Tok CDP		1,444	1,447	1,393	46	
50	Toksook Bay city *	1972	549	550	532	103	54
261	Tolsona CDP		30	29	27	320	
261	Tonsina CDP		89	89	92	261	
170	Trapper Creek CDP		409	406	423	125	
50	Tuluksak CDP *		461	441	428	117	
50	Tuntutuliak CDP *		377	378	370	135	
50	Tununak CDP *		323	328	325	151	
70	Twin Hills CDP *		76	65	69	275	
90	Two Rivers CDP		588	554	482	97	
122	Tyonek CDP *		185	165	193	193	
164	Ugashik CDP *		12	12	11	339	
180	Unalakleet city *	1974	725	742	747	78	40
16	Unalaska city *	1942	4,051	4,261	4,283	23	14
50	Upper Kalskag city *	1975	248	254	230	165	96
261	Valdez city /5	1901	4,171	3,981	4,036	22	13
290	Venetie CDP		199	197	202	188	
185	Wainwright city *	1962	543	564	546	105	57
180	Wales city *	1964	159	159	152	204	116
170	Wasilla city /7	1974	6,343	5,614	5,469	11	8
201	Whale Pass CDP		62	54	58	286	
180	White Mountain city *	1969	210	204	203	184	107
232	Whitestone Logging Camp CDP		75	109	116	278	
261	Whittier city	1969	170	175	182	201	113
170	Willow CDP		1,771	1,694	1,658	40	
261	Willow Creek CDP		177	203	201	196	
290	Wiseman CDP		27	26	21	321	
150	Womens Bay CDP		750	743	690	74	
280	Wrangell city	1903	2,144	2,226	2,308	35	22
170	YCDP		1,014	994	956	57	
282	Yakutat CDP *		669	649	680	87	

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

/1 Most of Lime Village (41 persons) was erroneously reported in the balance of Koyukuk-Middle Yukon in 2000.

/2 Homer annexed part of Diamond Ridge and all of Millers Landing 3/20/02.

/3 Eleven persons who belonged in Prince of Wales, were erroneously reported in the balance of Ketchikan Gateway Borough in 2000.

/4 Ketchikan city had two annexations in 2001(1/1/01 and 1/29/01).

/5 A Coast Guard facility of 7 persons was excluded from the city of Valdez and located in the balance of Copper River in 2000.

/6 Twelve persons in Chisana were missed or placed in the wrong location in 2000.

/7 Wasilla had a small annexation 5/31/02.

/8 Census 2000 corrections to date have been included in state, census area and place populations.

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 and census 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 Department of the Interior, in cooperation with Alaska Natives and were first identified for the 1980 census.

Alaska Permanent Fund: A state savings account of oil revenues, created in 1976 by a voter-approved amendment to the state constitution. A portion of the fund's income is annually distributed to eligible Alaska residents. The total balance of the fund currently exceeds \$25 billion.

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.

Cohorts: 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 cohorts of 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 age group between 18 and 65. For elderly dependent, the population over 64 is divided by the age group between 18 and 65.

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 number of live births per 1,000 people in a given year or as the number of children born to women of a particular childbearing age.

Gross Migration: The sum of the in-migration and outmigration for a geographic area over time. Gross migration is a measure of the total movement or turnover of population. Gross migration is of most interest to people in industries such as real estate and transportation who need information on population turnover rather than overall gain or loss.

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 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 from another for the purpose of establishing a permanent residence. Movement across boundaries within a nation is called in- or out-migration. Movement across international borders is referred to as immigration.

Median Age: The age that divides a population into two numerically equal groups; that is, the mid-point, 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, usually a year.

Net-migration: The difference between in-migration and out-migration. 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 moves from one region or community to another for the purpose of establishing a permanent residence. Movement across boundaries within a nation is called out- or in-migration. Movement across international boundaries is referred to as emigration.

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

Population Estimate: A computation of the probable population of a geographic area for a particular time. An estimate is usually done for a past time period for which indicator data already exist.

Population Projection: A computed future population number based on methodology which trends known historical data.

Resident: A person who lives in Alaska at least six months of the year and/or has no other usual place of residence elsewhere. Census residency is different from Alaska Permanent Fund Residency, 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 offreservation 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. The Census Bureau has changed their definition of urban and rural to something far more complicated. The details of the definition may be found at <u>http://www.census.gov/geo/www/ua/ua_2k.html</u>.

The definition is not implementable with the available data, so for this publication the authors have avoided the terms urban and rural, and have instead used "places with population of at least 2,500" for the places which would formerly have been urban and "places with population of less than 2,500" for the places which would formerly have been known as rural.