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COMMUNITY DEMOGRAPHIC AND ECONOMIC INFORMATION

COMMUNITY PROFILE DATABASE SUPPLEMENTAL TABLES No. 1



Current Compilers:

Cheryl L. Scott, Amy W. Paige, Gretchen Jennings and Louis Brown

Division of Subsistence
Alaska Department of Fish and Game
P.O. Box 3-25526
Juneau, Alaska 99802-5526
(907) 465-4147

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Introduction

Since the printing of the July 1992 edition of the Community Profile Database, we are able to provide these Supplemental Tables of community demographic and economic characteristics. The tables consolidate the updated demographic and economic information for all communities in the database where the Division of Subsistence has conducted household surveys. For selected indicators, the tables cover other Alaska communities as well. Accompanying this printed report, are tables and charts available as Excel spreadsheets (.xls) and charts (.xlc) on diskette. These data have not been readily accessible by the general researcher without a solid grounding in computerized database manipulation utilizing the *rbase* program. It is our hope that this supplement to the CPDB will facilitate the use of the data for analysis and graphic displays, with the capability of sorting by any of the variables included in Excel.

Tables 1-8 present information for each community where baseline household surveys were conducted. Several locational variables allow for sorting, such as region, election district, game management unit, federal subsistence region, and census area/sub-area. These tables include estimated community population, age distribution, sex distribution, number of households, household size, percent Alaska Native households, length of residency, and characteristics of the wage sector of the local economy, including distribution of income levels, average gross household income, average earned household income, average number of jobs per household, average yearly weeks of employment per adult, employed adult and household, and employment categories for households, individuals and jobs.

Tables 9-11 present other social and economic characteristics for all Alaska communities, including five years of information on average taxable income per income tax return derived from the Alaska Department of Revenue for selected Alaska communities, U.S. Census data on community population, ethnicity, occupied housing units and median household income for 1980 and 1990; and "cost of food at home" indices developed from University of Alaska/Cooperative Extension Service market surveys.

Age/Sex Distribution Charts and Household Income Distribution Charts for surveyed communities are graphic displays of the data in Tables 2 and 3. Notes for Tables 2, on page 27 apply to the age/sex distribution charts as well. Copies of notes for Table 3 relevant to the income variable are included following each regional set of household income charts.

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Notes on Demographic and Economic Variables

Estimated Population (Tables 1, 2, 4). For places where the Division of Subsistence has conducted household surveys, community population is estimated by multiplying the mean household size of the sampled households by the estimated total number of households in the community. In the instances where surveys were conducted using stratified random samples, strata are weighted to calculate the total population estimate.

Region (All Tables). Division of Subsistence region in which the community is located.

Study Year (All Tables). Year for which the data were collected.

Household Size (Tables 1, 3). Mean number of members per sampled household in the subsistence harvest survey.

Household Number (Table 1, 4). Estimated number of households in the community.

Percent Native Household (Table 1). Percent of households surveyed with one or more of household heads who were Alaska Native.

Percent Male and Percent Female (Table 1, 2). Percent of surveyed population male and female.

Age-Sex data (Table 2). Percent of surveyed population in each ten year age range, for males and females. Missing age data are not included in the computation of percentages.

Percent HH Head Born Locally (Table 1, 8). Percent of surveyed household heads born "local", defined as the current community, antecedent communities, seasonal places, or places considered by the residents of the community to be part of a local tribal group or social group within the area. A person born in a non-local hospital is counted as being born in the area of his mother's residence.

Average Years Residence Household Head (Table 1). Average years of residency in the community of heads of surveyed households, including those "born locally" and otherwise. Includes both spouses if present, unless otherwise indicated in the comments.

Election District (All Tables). State of Alaska pre-1992 election districts.

Game Management Unit (All Tables). ADFG Game Management Unit and Subunit in which the community is located.

Federal Subsistence Region (Tables 4-7,9-11) Federal Subsistence Region in which the community is located.

Percent of Households Reporting Income by Income Ranges (Table 3). Percent of surveyed households within income categories, (income from all sources), by \$5000 increments, from Division of Subsistence household surveys.

Average Gross Household Income (Table 3,4). Average gross household income of surveyed households including all sources of income. For certain communities, this is calculated using the midpoint of each range as the income for each household in that range. Includes Alaska Permanent Fund dividends.

Average Earned Household Income (Table 4) Average household income from wage jobs and self employment (excludes transfer payments and Alaska Permanent Fund dividends) for surveyed households.

Mean Income Per Household Member (Table 3). The per mean capita income calculated by dividing the average household income for surveyed households by the average household size of the sample.

Weeks of Wage Employment Per Household (Table 4). The average number of weeks of wage employment per household per year, counting all adult members.

Weeks of Wage Employment Per Adult (Table 4). The average number of weeks of wage employment per adult household member per year.

Average Number of Jobs Per Household (Table 4). The average number of jobs per surveyed household, counting all adult members.

Percent of Households Reporting Income by Source of Employment (Table 5). Percent of sampled households reporting income of all household members from all sources, (totals more than 100 percent due to multiple income sources of household members), but not counting the Alaska Permanent Fund as a source. Sources are identified using standard industrial categories. Trapping and commercial fishing are considered types of employment, and are included if known. See notes.

Percent of Employed Individuals Reporting Income by Source of Employment (Table 5). Percent of employed individuals in sampled households reporting income from the standard industrial categories.(will total more than 100 percent due to multiple sources of income). Trapping and commercial fishing are considered types employment, and are included if known. See notes.

Percent of Jobs by Source of Employment (Table 6). Percent of jobs in each standard industrial category held by sampled individuals (totals 100 percent). Trapping and commercial fishing are considered types of employment, and are included if known. See notes.

Mean Earned Income Per Income Tax Return (Table 7). Average taxable income per income tax return reported to the U.S. Internal Revenue Service for each year from 1981 through 1985, from the Alaska Department of Revenue.

Estimated Number of Household Heads (Table 8). Number of household heads in sampled households used to derive the percent of household heads residing in the community for each ten year range. It may include both spouses if present in the household.

Percent of Household Heads Residing in the Community in 10 year ranges (Table 8). Measures length of residency of household heads in the community.

Mean Earned Income Per Income Tax Return 1981, 1982, 1983, 1984, 1985 (Table 9). This is the average taxable income per income tax return as compiled by the Alaska Department of Labor from Internal Revenue Service sources for 1981-1985. Income tax returns are averaged by community mailing address (zip codes). Taxable income is personal income after deductions, and represents an estimate of usable personal income.

Community Population, Estimated Percent Alaska Native, Percent of Population Alaska Native, Number of Occupied Housing Units, and Median Household Income 1980, 1990 (Table 10). The source of this information is the U.S. Census of Population.

Cost of Food at Home Indices (Table 11). Derived from standardized surveys of store prices conducted quarterly by the University of Alaska Cooperative Extension Service, cost of food at home index relative to Anchorage is extrapolated to unsurveyed communities grouped according to location relative to the rail, air and highway transportation network of the state. Indices for three time periods are calculated - average of the most recent four quarters, average of all quarters for the period 1981 through 1985, and average of all quarters for the period 1986 through 1990.

Cost of Living Region (Table 11). Regions identified by the Division of Subsistence for the purpose of extrapolating "cost of food at home" indices for surveyed communities to unsurveyed communities. Regions are defined in relation to the transportation network of the state.

**Table 1. Community Population and Household Characteristics by Alaska Community and Region
Sorted by Census Area/Sub-Area**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community Name	Study Year	Census Area/Sub-area	Estimated Popu- lation	House- hold Number	House- hold Size	Percent Native Household	Per- cent Female	Per- cent Male	Percent Household Head Born Locally	Average Years Residence HH Head	Game Elec- tion Dist.	Manage- ment Unit
(commname)	(year)	(censarea)	(commpop)	(commhh)	(theize)	(nathh)	(female)	(male)	(brnlocal)	(avgres)	(elecmin)	(gmusub)
ARCTIC												
Brevig Mission	84	Nome Census Area	193.607	39	4.96	92.3	48.5	51.5	76.0		23	22D
Brevig Mission	89	Nome Census Area	183.467	43							23	22D
Golovin	82	Nome Census Area	125.550	31	4.05	100.0	50.9	49.1	87.0		23	22B
Golovin	89	Nome Census Area	168.970	41							23	22B
Shishmaref	82	Nome Census Area	386.372	78	5.42		45.9	54.1	79.7		23	22E
Shishmaref	89	Nome Census Area	472.000	118							23	22E
Stebbins	80	Nome Census Area	379.999	60	6.30						23	22A
Nuiqsut	85	North Slope Borough Barrow-Point Hope Census Sub Area	400.900	76	5.28	97.5	46.9	53.1	79.7	9.4	22	26A
Point Lay	87	North Slope Borough Barrow-Point Hope Census Sub Area	120.570	43	1.67	96.1	47.9	52.1	70.4	12.9	22	26A
Kaktovik	86	North Slope Borough Prudhoe Bay-Kaktovik Census Sub Area	188.024	53	3.55	90.5	38.9	63.1	77.9	28.7	22	26C
Kaktovik	87	North Slope Borough Prudhoe Bay-Kaktovik Census Sub Area	194.213	58	3.47	89.4	40.5	59.5	76.6	27.0	22	26C
Kivalina	64	Northwest Arctic Borough	174.000	26	6.70	96.2					22	23
Kivalina	65	Northwest Arctic Borough	174.000	26	6.70	96.2					22	23
Kivalina	82	Northwest Arctic Borough	270.000	47	5.74	100.0					22	23
Kivalina	83	Northwest Arctic Borough	270.000	47	5.74	100.0					22	23
Kotzebue	86	Northwest Arctic Borough	2681.230	765	3.50	61.3	47.7	52.3	23.1	16.8	22	23
INTERIOR												
Anderson	87	Denali Borough	654.603	221	2.96	4.7	43.4	56.6	1.3	12.0	17	20A
Healy	87	Denali Borough	859.813	271	3.17	3.7	51.1	48.9	4.7	12.1	17	20C
McKinley Park Village	87	Denali Borough	183.792	88	2.09	1.6	39.7	60.3	1.1	9.0	17	20C
Dot Lake	87	Southeast Fairbanks Census Area	65.333	20	3.27	53.3	46.9	53.1	34.6	18.3	17	20D
Northway	83	Southeast Fairbanks Census Area		88		80.0	51.0	49.0	53.0	34.0	17	12
Northway	87	Southeast Fairbanks Census Area	324.000	90	3.60	77.8	44.4	55.6	60.5	31.5	17	12
Tanacross	84	Southeast Fairbanks Census Area		30		100.0	48.0	52.0	87.0	40.2	17	12
Tanacross	87	Southeast Fairbanks Census Area	93.185	34	2.74	100.0	40.5	59.5	90.0	42.1	17	12
Tetlin	87	Southeast Fairbanks Census Area	115.800	29	3.99	100.0	35.1	64.9	90.6	46.8	17	12
Tok	87	Southeast Fairbanks Census Area	1081.235	367	2.95	10.8	41.8	58.2	7.7	13.5	17	12
Chisana	87	Valdez-Cordova/Copper River Census Sub Area	13.000	6	2.17	0.0	30.8	69.2	0.0	13.6	17	11
North Wrangell Mountain	82	Valdez-Cordova/Copper River Census Sub Area	13.200	6	2.20	0.0			0.0	10.0	17	12
Allakaket/Alatna	82	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	152.657	39	3.90	97.0			97.1	43.9	24	24
Allakaket/Alatna	83	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	185.867	51	3.64						24	24
Allakaket/Alatna	84	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	181.250	58	3.13						24	24
Bettles/Evansville	82	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	65.000	25	2.60	29.0			30.0	12.4	24	24
Bettles/Evansville	83	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	79.238	26	3.05						24	24
Bettles/Evansville	84	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	84.406	37	2.28						24	24

Table 1. Community Population and Household Characteristics by Alaska Community and Region
Sorted by Census Area/Sub-Area
Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name	Study Year	Census Area/Sub-area	Estimated Population	Household Number	Household Size	Percent Native Household	Percent Female	Percent Male	Percent Household Born Locally	Average Years Residence HH Head	Game Elec- Management Dist. Unit
(commname)	(year)	(censarea)	(commpop)	(commhh)	(hsize)	(nathh)	(female)	(male)	(brnlocal)	(avgres)	(elecmin) (gmusub)
Galena	85	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	690.027	211	3.27	64.9	50.8	49.2	52.5	22.6	24 21D
Hughes	82	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	94.947	22	4.30				100.0	39.4	24 24
Huslia	83	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	192.375	57	3.37	98.2	46.0	54.0	94.0	27.5	24 24
Kaltag	85	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	261.000	63	4.14		43.0	57.0	90.9		24 21D
Minto	84	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	187.733	48	3.91	100.0	40.3	59.7	97.8		24 20B
Nenana	81	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area		76		100.0	31.0	69.0	72.7	39.6	17 20A
Stevens Village	84	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	90.000	30	3.00	100.0	36.7	63.3	93.0	42.9	24 25D
Tanana	87	Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area	345.790	128	2.70	69.5	47.9	52.1	45.9	23.5	24 20F
McGrath	84	Yukon-Koyukuk/McGrath-Holy Cross Census Sub Area	537.000	181	3.00						24 19D
Nikolai	84	Yukon-Koyukuk/McGrath-Holy Cross Census Sub Area	107.000	29	3.70		46.7	53.3			24 19D
Takotna	84	Yukon-Koyukuk/McGrath-Holy Cross Census Sub Area	62.000	22	2.80		45.2	54.8			24 19D
Talida	84	Yukon-Koyukuk/McGrath-Holy Cross Census Sub Area	27.000	7	3.90		37.0	63.0			24 19D
Beaver	85	Yukon-Koyukuk/Yukon Flats Census Sub Area	83.032	33	2.50	100.0	34.6	65.4	93.0		24 25D
Fort Yukon	87	Yukon-Koyukuk/Yukon Flats Census Sub Area	626.460	212	2.96	83.0	45.6	54.4	72.9	30.0	24 25D
SOUTHCENTRAL											
Cantwell	82	Denali Borough	136.628	47	2.91	16.3			11.5	15.8	17 13E
Beluga	82	Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area	46.670	10	4.67					14.3	24 16B
Beluga	84	Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area	63.000	14	4.50		55.6	44.4			24 16B
Homer	82	Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area	5633.041	1798	2.98	4.1			1.3	11.8	5 15C
Kenai	82	Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area	6122.954	1854	3.30	9.6			3.3	10.3	5 15A
Ninilchik	82	Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area	651.000	217	3.00	13.6			9.8	20.6	5 15C
Tyonek	83	Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area	273.000	80	3.41		48.1	51.9			24 16B
English Bay	81	Kenai Peninsula Borough/Seward Census Sub Area	124.000	29	4.20		44.4	55.6			5 15C
English Bay	87	Kenai Peninsula Borough/Seward Census Sub Area	151.515	40	3.79	100.0	42.4	57.6	70.9	29.5	5 15C
English Bay	89	Kenai Peninsula Borough/Seward Census Sub Area	156.546	41	3.82	100.0	49.2	50.8	79.3	29.9	5 15C
English Bay	90	Kenai Peninsula Borough/Seward Census Sub Area	183.914	41	4.49	100.0	46.5	53.5	71.9	27.2	5 15C
Port Graham	81	Kenai Peninsula Borough/Seward Census Sub Area	187.429	48	3.90		48.4	51.6			5 15C
Port Graham	87	Kenai Peninsula Borough/Seward Census Sub Area	180.833	63	2.87	98.1	47.1	52.9	74.4	28.6	5 15C
Port Graham	89	Kenai Peninsula Borough/Seward Census Sub Area	161.396	61	2.65	100.0	44.1	55.9	81.1	34.2	5 15C
Port Graham	90	Kenai Peninsula Borough/Seward Census Sub Area	163.804	55	2.98	100.0	42.3	57.7	79.2	31.2	5 15C
Seldovia	82	Kenai Peninsula Borough/Seward Census Sub Area	599.543	172	3.49	34.3			9.7	15.3	5 15C
Alexander Creek	82	Matanuska-Susitna Borough	58.000	22	2.64					11.4	16 16B
Alexander Creek	84	Matanuska-Susitna Borough	44.200	17	2.50		52.0	48.0			16 16B
Chase	86	Matanuska-Susitna Borough	79.412	30	2.65	0.0	48.9	51.1	0.0	10.2	16 13E
Chickaloon	82	Matanuska-Susitna Borough	70.000	30	2.33	11.1			3.2	11.4	16 14A
Gold Creek	86	Matanuska-Susitna Borough	12.000	6	2.00	40.0	50.0	50.0	0.0	18.4	16 13E

Table 1. Community Population and Household Characteristics by Alaska Community and Region
Sorted by Census Area/Sub-Area
Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year	Census Area/Sub-area (censarea)	Estimated	House-	House-	Percent	Per-	Per-	Percent	Average	Game
			Popu- lation (commpop)	hold Number (commhh)	hold Size (hhsz)	Native Household (nathh)	cent Female (female)	cent Male (male)	Household Born Locally (brnlocal)	Years Residence HH Head (avgres)	Manage- ment Elec- tion Unit (elecmin) (gmusub)
Hurricane-Broad Pass	86	Matanuska-Susitna Borough	40.500	12	3.38	25.0	59.3	40.7	6.7	14.0	16 13E
Lake Creek	82	Matanuska-Susitna Borough	59.000	17	3.47					11.5	16 16B
Lake Creek	84	Matanuska-Susitna Borough	46.700	16	2.92		45.7	54.3			16 16B
Lake Louise	82	Matanuska-Susitna Borough	39.231	15	2.62	7.7			0.0	9.4	16 13A
Lake Louise	87	Matanuska-Susitna Borough	39.118	19	2.06	6.3	45.7	54.3	0.0	8.1	16 13A
Matanuska Glacier	82	Matanuska-Susitna Borough	189.867	64	2.97	0.0			0.0	9.2	16 13D,13A
Parks Highway South	85	Matanuska-Susitna Borough	366.800	131	2.80	6.7	48.8	51.2	9.1	13.2	16 14B
Petersville Road	85	Matanuska-Susitna Borough	60.706	24	2.53	23.5	39.5	60.5	24.0	5.2	16 16A
Sheep Mountain	82	Matanuska-Susitna Borough	59.111	19	3.11	11.1			5.9	8.0	16 13D,13A
Skwentna	82	Matanuska-Susitna Borough	91.000	26	3.50					7.9	16 16B
Skwentna	84	Matanuska-Susitna Borough	89.900	31	2.90		43.1	56.9			16 16B
Talkeetna	85	Matanuska-Susitna Borough	607.382	214	2.84	7.4	47.2	52.8	12.9	11.1	16 14B
Trapper Creek	85	Matanuska-Susitna Borough	189.474	60	3.16	5.3	48.3	51.7	13.9	8.3	16 16A
West Glenn Highway	87	Matanuska-Susitna Borough	280.667	106	2.65	0.0	45.4	54.6	4.7	12.9	16 13D,13A
Chistochina	82	Valdez-Cordova/Copper River Census Sub Area	83.136	31	2.68	54.5			42.9	23.4	17 11
Chistochina	87	Valdez-Cordova/Copper River Census Sub Area	78.714	29	2.71	46.4	44.7	55.3	25.5	18.7	17 11
Chitina	82	Valdez-Cordova/Copper River Census Sub Area	42.783	24	1.78	21.7			17.9	19.4	6 13D
Chitina	87	Valdez-Cordova/Copper River Census Sub Area	34.833	19	1.83	44.4	36.4	63.6	33.3	26.1	6 13D
Copper Center	82	Valdez-Cordova/Copper River Census Sub Area	434.778	129	3.37	48.1			38.3	27.3	17 13D
Copper Center	87	Valdez-Cordova/Copper River Census Sub Area	492.689	161	3.06	45.6	49.8	50.2	30.2	17.3	17 13D
East Glenn Highway	82	Valdez-Cordova/Copper River Census Sub Area	182.000	65	2.80	6.7			10.7	17.9	17 13A,13D
East Glenn Highway	87	Valdez-Cordova/Copper River Census Sub Area	217.464	67	3.25	8.2	50.8	49.2	0.0	16.2	17 13A,13D
Gakona	82	Valdez-Cordova/Copper River Census Sub Area	107.913	34	3.17	4.3			0.0	16.1	17 13B
Gakona	87	Valdez-Cordova/Copper River Census Sub Area	208.909	70	2.98	7.3	54.9	45.1	1.6	11.8	17 13B
Glennallen	82	Valdez-Cordova/Copper River Census Sub Area	912.490	269	3.39	9.8			6.3	13.0	17 13A,13D
Glennallen	87	Valdez-Cordova/Copper River Census Sub Area	469.250	170	2.76	2.1	53.2	46.8	1.3	9.8	17 13A,13D
Gulkana	82	Valdez-Cordova/Copper River Census Sub Area	121.833	43	2.91	47.2			38.7	18.6	17 13B
Gulkana	87	Valdez-Cordova/Copper River Census Sub Area	67.100	22	3.05	100.0	49.2	50.8	87.5	42.3	17 13B
Kenny Lake	82	Valdez-Cordova/Copper River Census Sub Area	233.333	70	3.33	16.7			0.0	11.2	17 13D
Kenny Lake	87	Valdez-Cordova/Copper River Census Sub Area	320.648	93	3.45	2.6	52.9	47.1	2.4	16.4	17 13D
Lower Tonsina	82	Valdez-Cordova/Copper River Census Sub Area	34.875	9	3.88	75.0			35.7	23.8	17 13D
McCarthy Road	82	Valdez-Cordova/Copper River Census Sub Area	52.615	18	2.92	7.7			4.3	11.4	6 11
McCarthy Road	87	Valdez-Cordova/Copper River Census Sub Area	38.000	19	2.00	5.9	38.2	61.8	3.8	10.1	6 11
Mentasta	82	Valdez-Cordova/Copper River Census Sub Area	95.789	28	3.61	89.5			61.8	34.8	17 13C
Mentasta	87	Valdez-Cordova/Copper River Census Sub Area	77.083	25	3.08	83.3	48.6	51.4	60.6	32.8	17 13C
Mentasta Pass	87	Valdez-Cordova/Copper River Census Sub Area	26.400	11	2.40	30.0	50.0	50.0	6.7	14.9	17 13C
Nabesna Road	82	Valdez-Cordova/Copper River Census Sub Area	43.750	10	4.38	37.5			20.0	27.3	17 11,12

Table 1. Community Population and Household Characteristics by Alaska Community and Region
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Community Profile Database, July 1992

Community Name	Study Year	Census Area/Sub-area	Estimated Population	Household Number	Household Size	Percent Native Household	Percent Female	Percent Male	Percent Household Born Locally	Average Years Residence HH Head	Game Election Management
(commname)	(year)	(censarea)	(commpop)	(commhh)	(hsize)	(nathh)	(female)	(male)	(brnlocal)	(avgres)	(elecmin) (gmusub)
Nabesna Road	87	Valdez-Cordova/Copper River Census Sub Area	36.833	13	2.83	8.3	35.3	64.7	5.0	24.5	17 11,12
Paxson	87	Valdez-Cordova/Copper River Census Sub Area	38.857	17	2.29	7.1	40.6	59.4	4.3	10.7	17 13B
Paxson-Sourdough	82	Valdez-Cordova/Copper River Census Sub Area	55.000	22	2.50	0.0			0.0	12.4	17 13B
Slana	82	Valdez-Cordova/Copper River Census Sub Area	69.875	26	2.69	6.3			3.7	15.9	17 13C
Slana	87	Valdez-Cordova/Copper River Census Sub Area	56.818	25	2.27	9.1	48.0	52.0	2.8	16.9	17 13C
Slana Homestead North	87	Valdez-Cordova/Copper River Census Sub Area	61.250	35	1.75	0.0	35.7	64.3	0.0	4.3	17 13C
Slana Homestead South	87	Valdez-Cordova/Copper River Census Sub Area	186.353	66	2.82	0.0	43.8	56.3	0.0	5.3	17 11
Sourdough	87	Valdez-Cordova/Copper River Census Sub Area	25.556	10	2.56	0.0	34.8	65.2	0.0	12.6	17 13B
South Wrangell Mountain	82	Valdez-Cordova/Copper River Census Sub Area	34.133	16	2.13	0.0			0.0	8.6	8 11
South Wrangell Mountain	87	Valdez-Cordova/Copper River Census Sub Area	47.643	23	2.07	0.0	41.4	58.6	0.0	9.5	8 11
Tazlina	87	Valdez-Cordova/Copper River Census Sub Area	364.673	120	3.04	30.6	47.7	52.3	26.5	14.4	17 13D
Tonsina	82	Valdez-Cordova/Copper River Census Sub Area	228.000	76	3.00	20.0			7.4	11.1	17 13D
Tonsina	87	Valdez-Cordova/Copper River Census Sub Area	297.474	96	3.10	29.1	40.7	59.3	5.8	9.3	17 13D
Cordova	85	Valdez-Cordova/Cordova Census Sub Area	2265.005	853	2.66	20.0	47.3	52.7	16.6	16.9	8 06C
Chenega Bay	63	Valdez-Cordova/Prince William Sound Census Sub Area		23		100.0	40.3	59.7			8 06D
Chenega Bay	84	Valdez-Cordova/Prince William Sound Census Sub Area	57.000	16	3.60	87.5	45.7	54.3			8 06D
Chenega Bay	85	Valdez-Cordova/Prince William Sound Census Sub Area	60.563	17	3.56	87.5	46.0	54.0	71.4		8 06D
Chenega Bay	89	Valdez-Cordova/Prince William Sound Census Sub Area	73.500	21	3.50	88.9	42.9	57.1	70.0	5.6	8 06D
Chenega Bay	90	Valdez-Cordova/Prince William Sound Census Sub Area	77.000	21	3.67	83.3	56.1	43.9	71.0	5.9	8 06D
San Juan Bay	84	Valdez-Cordova/Prince William Sound Census Sub Area	17.000	6	2.80	0.0			16.7		8 06D
Tatitlek	87	Valdez-Cordova/Prince William Sound Census Sub Area	124.000	31	4.00	84.2	53.9	46.1	65.7	30.6	8 06D
Tatitlek	88	Valdez-Cordova/Prince William Sound Census Sub Area	101.333	28	3.62	90.5	57.9	42.1	79.5	22.4	8 06D
Tatitlek	89	Valdez-Cordova/Prince William Sound Census Sub Area	110.727	28	3.95	90.9	57.5	42.5	82.5	24.3	8 06D
Tatitlek	90	Valdez-Cordova/Prince William Sound Census Sub Area	123.529	28	4.41	94.1	50.7	49.3	51.6	22.3	8 06D
SOUTHEAST											
Haines	83	Haines Borough	1908.163	660	2.89	15.9	49.3	50.7	7.6	14.9	2 01D
Haines	87	Haines Borough	1622.630	608	2.67	10.4	49.9	50.1		20.3	2 01D
Saxman	87	Ketchikan Borough	258.720	76	3.40	82.1	47.1	52.9		20.1	1 01A
Metlakatla	87	Prince of Wales-Outer Ketchikan/Metlakatla Indian Communit	1554.180	418	3.72	85.5	47.4	52.6		29.3	2 01A
Hyder	87	Prince of Wales-Outer Ketchikan/Outer Ketchikan Census Su	77.880	39	2.00	0.0	37.9	62.1		11.9	1 01A
Meyers Chuck	87	Prince of Wales-Outer Ketchikan/Outer Ketchikan Census Su	30.000	10	3.00	0.0	43.3	56.7		11.6	1 01A
Coffman Cove	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	185.920	66	2.81	0.0	48.3	51.7		4.4	2 02
Craig	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	1182.310	365	3.24	32.2	48.4	51.6		10.4	2 02
Edna Bay	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	69.300	21	3.30	0.0	50.0	50.0		4.2	2 02
Hollis	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	79.410	32	2.47	14.1	43.3	56.7		7.8	2 02
Hydaburg	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	379.080	110	3.45	88.1	46.3	53.7		41.7	2 02

**Table 1. Community Population and Household Characteristics by Alaska Community and Region
Sorted by Census Area/Sub-Area**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community Name	Study Year	Census Area/Sub-area	Estimated Population	Household Number	Household Size	Percent Native Household	Percent Female	Percent Male	Percent Household Born Locally	Average Years Residence HH Head	Game Elec- tion Management Unit
(commname)	(year)	(censarea)	(commpop)	(commhh)	(hsize)	(nathh)	(female)	(male)	(brnlocal)	(avgres)	(elecmin) (gmusub)
Kasaan	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	40.000	14	2.86	57.1	50.0	50.0		27.1	2 02
Klawock	84	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	473.056	131	3.60	55.6	47.7	52.3	32.3	14.5	2 02
Klawock	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	790.320	224	3.53	47.6	48.0	52.0		14.4	2 02
Point Baker	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	35.000	19	1.84	5.3	31.4	68.6		16.8	2 02
Port Protection	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	58.320	27	2.16	4.0	46.3	53.7		10.1	2 02
Thorne Bay	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	478.530	157	3.06	0.0	47.4	52.6		5.7	2 02
Whale Pass	87	Prince of Wales-Outer Ketchikan/Prince of Wales Census Su	51.000	18	2.83	11.1	37.3	62.7		5.6	2 02
Sitka	87	Sitka Borough	8060.700	2871	2.81	23.3	49.0	51.0		19.2	3 04
Angoon	84	Skagway-Yakutat-Angoon/Angoon Census Sub Area	621.974	145	4.30	73.7	48.5	51.5	40.6	20.4	2 04
Angoon	87	Skagway-Yakutat-Angoon/Angoon Census Sub Area	520.750	139	3.73	76.7	45.9	54.1		28.2	2 04
Tenakee Springs	84	Skagway-Yakutat-Angoon/Angoon Census Sub Area	94.000	47	2.00	12.5	50.0	50.0	2.6	15.4	3 04
Tenakee Springs	87	Skagway-Yakutat-Angoon/Angoon Census Sub Area	94.670	44	2.13	6.4	47.0	53.0		13.1	3 04
Elfin Cove	87	Skagway-Yakutat-Angoon/Hoonah-Yakutat Census Sub Area	59.860	19	3.15	0.0	36.6	63.4		14.2	3 04
Gustavus	87	Skagway-Yakutat-Angoon/Hoonah-Yakutat Census Sub Area	152.330	65	2.36	9.1	46.5	53.5		11.7	2 01C
Hoonah	85	Skagway-Yakutat-Angoon/Hoonah-Yakutat Census Sub Area	757.732	237	3.21	67.6	46.1	53.9	43.7	31.4	2 04
Hoonah	87	Skagway-Yakutat-Angoon/Hoonah-Yakutat Census Sub Area	699.850	219	3.19	63.0	52.9	47.1		28.8	2 04
Pelican	87	Skagway-Yakutat-Angoon/Hoonah-Yakutat Census Sub Area	239.400	82	2.91	29.8	44.9	55.1		13.4	3 04
Klukwan	83	Skagway-Yakutat-Angoon/Klukwan Census Sub Area	154.061	41	3.76	97.0	42.7	57.3	59.3	25.6	2 01D
Klukwan	87	Skagway-Yakutat-Angoon/Klukwan Census Sub Area	133.390	39	3.40	86.3	46.9	53.1		37.8	2 01D
Skagway	87	Skagway-Yakutat-Angoon/Skagway Census Sub Area	582.560	204	2.86	11.9	43.6	56.4		21.9	2 01D
Yakutat	84	Skagway-Yakutat-Angoon/Yakutat Census Sub Area	543.000	181	3.00	50.0	45.3	54.7	23.1	19.7	2 05A
Yakutat	87	Skagway-Yakutat-Angoon/Yakutat Census Sub Area	588.800	169	3.48	62.1	47.1	52.9		24.9	2 05A
Beecher Pass	87	Wrangell-Petersburg/Petersburg Census Sub Area	44.200	17	2.60	0.0	46.2	53.8		9.8	2 03
Kake	85	Wrangell-Petersburg/Petersburg Census Sub Area	625.371	171	3.66	61.8	46.9	53.1	45.7	28.7	2 03
Kake	87	Wrangell-Petersburg/Petersburg Census Sub Area	642.000	193	3.33	77.8	50.6	49.4		33.2	2 03
Petersburg	87	Wrangell-Petersburg/Petersburg Census Sub Area	3738.830	1123	3.33	10.6	49.9	50.1		26.0	1 03
Port Alexander	87	Wrangell-Petersburg/Petersburg Census Sub Area	106.580	37	2.89	11.7	45.6	54.4		12.5	3 04
Wrangell	87	Wrangell-Petersburg/Wrangell Census Sub Area	2839.030	1013	2.80	46.9	45.2	54.8		25.9	1 01B
SOUTHWEST											
False Pass	88	Aleutians East Borough	69.300	22	3.15	80.0	57.1	42.9	64.5	22.4	26 10
Nelson Lagoon	87	Aleutians East Borough	66.462	18	3.77	100.0	55.1	44.9	84.0	25.2	26 09D
King Salmon	83	Bristol Bay Borough	368.837	122	3.00		46.2	53.8		8.2	26 09C
Naknek	83	Bristol Bay Borough	383.192	123	3.10		49.1	50.9		23.1	26 09C
South Naknek	83	Bristol Bay Borough	137.667	49	2.80		44.1	55.9		37.4	26 09C
Clark's Point	89	Dillingham Census Area	56.000	17	3.29	100.0	44.6	55.4	71.4	26.2	26 17C
Dillingham	84	Dillingham Census Area	2041.386	691	2.95	53.6	46.2	53.8	32.0	15.4	26 17C

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Community Name	Study	Census Area/Sub-area	Estimated Population	Household Number	Household Size	Percent Native Household	Percent Female	Percent Male	Percent Household Head Born Locally	Average Years Residence HH Head	Game Election Management Dist. Unit
(commname)	(year)	(censarea)	(commpop)	(commhh)	(hheize)	(nathh)	(female)	(male)	(brnlocal)	(avgree)	(elecmin) (gmusub)
Ekwo	87	Dillingham Census Area	107,035	32	3.34	96.6	47.4	52.6	76.5	33.1	26 17C
Koliganek	87	Dillingham Census Area	186,286	48	3.88	95.2	49.1	50.9	68.1	25.2	26 17B
Manokotak	85	Dillingham Census Area	308,111	59	5.22	100.0	46.8	53.2	54.5	25.6	26 17C
New Stuyahok	87	Dillingham Census Area	353,350	74	4.78	100.0	41.4	58.6	70.8	30.0	26 17C
Port Heiden	87	Dillingham Census Area	103,000	37	2.78	81.1	40.8	59.2	60.3	22.6	26 09E
Akhiok	82	Kodiak Island Borough/Kodiak Island Census Sub Area	102,857	27	3.81	100.0	47.5	52.5	85.7	37.1	27 08
Akhiok	86	Kodiak Island Borough/Kodiak Island Census Sub Area	121,833	34	3.58	100.0	51.2	48.8	91.3		27 08
Akhiok	89	Kodiak Island Borough/Kodiak Island Census Sub Area	55,900	13	4.30	100.0	39.5	60.5	72.2	27.0	27 08
Chiniak	82	Kodiak Island Borough/Kodiak Island Census Sub Area	614,823	156	3.94	23.5	44.8	55.2	0.0	14.6	27 08
Karluk	82	Kodiak Island Borough/Kodiak Island Census Sub Area	102,700	26	3.95	90.0	44.3	55.7	90.0	41.8	27 08
Karluk	86	Kodiak Island Borough/Kodiak Island Census Sub Area	108,000	27	4.00	100.0	36.8	63.2	87.9		27 08
Karluk	89	Kodiak Island Borough/Kodiak Island Census Sub Area	74,071	17	4.36	100.0	39.3	60.7	78.3	32.0	27 08
Karluk	90	Kodiak Island Borough/Kodiak Island Census Sub Area	83,824	19	4.41	94.1	37.3	62.7	80.8	26.0	27 08
Kodiak City	82	Kodiak Island Borough/Kodiak Island Census Sub Area	8349,445	2484	3.32	18.1	48.9	51.1	14.2	15.3	27 08
Larsen Bay	82	Kodiak Island Borough/Kodiak Island Census Sub Area	178,719	43	4.16	93.5	53.2	46.8	85.2	36.6	27 08
Larsen Bay	86	Kodiak Island Borough/Kodiak Island Census Sub Area	170,054	52	3.27	94.6	51.2	48.8	68.7		27 08
Larsen Bay	89	Kodiak Island Borough/Kodiak Island Census Sub Area	131,912	39	3.38	91.2	53.0	47.0	77.0	17.2	27 08
Larsen Bay	90	Kodiak Island Borough/Kodiak Island Census Sub Area	146,286	40	3.66	88.6	45.3	54.7	67.2	18.9	27 08
Old Harbor	82	Kodiak Island Borough/Kodiak Island Census Sub Area	356,211	94	3.79	92.1	46.0	54.0	78.9	36.4	27 08
Old Harbor	86	Kodiak Island Borough/Kodiak Island Census Sub Area	378,636	119	3.18	95.5	46.4	53.6	76.5		27 08
Old Harbor	89	Kodiak Island Borough/Kodiak Island Census Sub Area	279,000	93	3.00	87.5	45.8	54.2	69.4	23.0	27 08
Ouzinkie	82	Kodiak Island Borough/Kodiak Island Census Sub Area	234,063	70	3.34	83.9	50.5	49.5	77.4	38.2	27 08
Ouzinkie	86	Kodiak Island Borough/Kodiak Island Census Sub Area	195,118	62	3.15	100.0	44.9	55.1	76.3		27 08
Ouzinkie	89	Kodiak Island Borough/Kodiak Island Census Sub Area	218,829	69	3.17	88.6	50.5	49.5	69.4	27.8	27 08
Ouzinkie	90	Kodiak Island Borough/Kodiak Island Census Sub Area	202,604	59	3.43	90.6	49.5	50.5	66.3	25.7	27 08
Port Lions	82	Kodiak Island Borough/Kodiak Island Census Sub Area	289,655	89	3.30	79.6	47.8	52.2	57.4	34.9	27 08
Port Lions	86	Kodiak Island Borough/Kodiak Island Census Sub Area	296,308	90	3.29	80.0	47.2	52.8	58.8		27 08
Port Lions	89	Kodiak Island Borough/Kodiak Island Census Sub Area	195,417	67	2.92	80.6	41.9	58.1	65.6	26.9	27 08
Kodiak Coast Guard Stati	82	Kodiak Island Borough/Kodiak Station Census Sub Area		828		0.0	39.1	60.9	0.0	2.7	27 08
Chignik Bay	84	Lake and Peninsula Borough	120,842	28	4.30	89.5	51.9	48.1	70.6		27 09E
Chignik Bay	89	Lake and Peninsula Borough	120,343	39	3.09	71.4	52.8	47.2	44.1	18.3	27 09E
Chignik Lagoon	84	Lake and Peninsula Borough	73,765	22	3.40	82.4	50.9	49.1	71.0		27 09E
Chignik Lagoon	89	Lake and Peninsula Borough	41,000	15	2.73	66.7	43.9	56.1	65.4	28.4	27 09E
Chignik Lake	84	Lake and Peninsula Borough	156,348	31	5.00	100.0	45.7	54.3	84.4		27 09E
Chignik Lake	89	Lake and Peninsula Borough	113,333	28	4.05	100.0	48.2	51.8	81.1	25.9	27 09E
Egegik	84	Lake and Peninsula Borough	97,440	42	2.30	92.0	41.4	58.6	71.4		26 09E
Igiugig	83	Lake and Peninsula Borough	69,667	11	6.30		57.9	42.1	100.0	27.3	26 09B

Table 1. Community Population and Household Characteristics by Alaska Community and Region
Sorted by Census Area/Sub-Area
Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Census Area/Sub-area (censarea)	Estimated	House-	House-	Percent	Per-	Per-	Percent	Average	Game
			Popu- lation (commpop)	hold Number (commhh)	hold Size (hhsz)	Native Household (nathh)	cent Female (female)	cent Male (male)	Household Head Born Locally (brnlocal0)	Years Residence HH Head (avgres)	Elec- tion Dist. Unit (elecmin) (gmusub)
Iliamna	83	Lake and Peninsula Borough	140.400	36	3.90		46.2	53.8	23.7	10.6	26 09B
Ivanof Bay	84	Lake and Peninsula Borough	36.667	10	3.70	100.0	45.5	54.5	81.8		27 09E
Ivanof Bay	89	Lake and Peninsula Borough	32.000	7	4.57	100.0	40.6	59.4	57.1	14.6	27 09E
Kokhanok	83	Lake and Peninsula Borough	143.526	27	5.30		48.5	51.5	83.3	37.4	26 09B
Levelock	88	Lake and Peninsula Borough	108.778	33	3.30	85.2	40.4	59.6	62.2	28.7	26 09B
Nawhalen	83	Lake and Peninsula Borough	125.273	26	4.80		37.7	62.3	72.2	21.9	26 09B
Nondalton	73	Lake and Peninsula Borough	154.800	30	5.10						26 09B
Nondalton	80	Lake and Peninsula Borough	167.500	35	4.80						26 09B
Nondalton	81	Lake and Peninsula Borough	198.947	35	5.70						26 09B
Nondalton	83	Lake and Peninsula Borough	280.286	54	5.20		44.8	55.2	60.5	28.1	26 09B
Pedro Bay	82	Lake and Peninsula Borough	61.765	21	2.90		59.0	50.0	53.3	30.0	26 09B
Perryville	84	Lake and Peninsula Borough	114.750	27	4.20	100.0	48.2	51.8	91.9		27 09E
Perryville	89	Lake and Peninsula Borough	115.963	31	3.74	88.9	45.5	54.5	78.6	37.0	27 09E
Pilot Point	87	Lake and Peninsula Borough	64.588	18	3.59	94.1	50.8	49.2	68.8	22.9	26 09E
Port Alsworth	83	Lake and Peninsula Borough	75.923	21	3.60		46.8	53.2	16.0	8.9	26 09B
Ugashik	87	Lake and Peninsula Borough	10.000	5	2.00	80.0	10.0	90.0	66.7	39.8	26 09E
WESTERN											
Chuathbaluk	83	Bethel/Aniak Census Sub Area	132.000	29	4.50	83.0	41.0	59.0			24 19D
Lime Village	82	Bethel/Aniak Census Sub Area	43.000	12	3.58	92.0	48.8	51.2			24 19A
Sleetmute	83	Bethel/Aniak Census Sub Area	101.000	28	3.60	89.3	40.6	59.4			24 19A
Stony River	84	Bethel/Aniak Census Sub Area	69.000	20	3.45		46.3	53.7			24 19A
Kipnuk	85	Bethel/Lower Kuskokwim Census Sub Area	437.000	87	5.02	100.0	45.8	54.2	100.0	47.1	25 18
Kipnuk	87	Bethel/Lower Kuskokwim Census Sub Area	498.000	94	5.30	100.0	46.2	53.8	96.8		25 18
Kwathluk	86	Bethel/Lower Kuskokwim Census Sub Area	513.830	112	4.56	96.0	49.6	50.4	96.0		25 18
Kwigillingok	82	Bethel/Lower Kuskokwim Census Sub Area	205.000	35	5.90		47.3	52.7			25 18
Mekoryuk	90	Bethel/Lower Kuskokwim Census Sub Area	192.000	56	3.40	100.0	39.6	60.4	98.2	50.6	25 18
Newtok	86	Bethel/Lower Kuskokwim Census Sub Area	199.000	39	5.10	100.0	52.8	47.2	94.9	42.2	25 18
Newtok	87	Bethel/Lower Kuskokwim Census Sub Area	203.000	39	5.20	100.0	51.2	48.8	95.0	42.8	25 18
Newtok	88	Bethel/Lower Kuskokwim Census Sub Area	207.000	40	5.20	100.0	52.7	47.3	95.0	42.2	25 18
Newtok	90	Bethel/Lower Kuskokwim Census Sub Area	205.000	39	5.30	100.0	51.7	48.3	94.0	44.4	25 18
Nightmute	86	Bethel/Lower Kuskokwim Census Sub Area	148.000	28	5.30	100.0	48.6	51.4	100.0	51.8	25 18
Nightmute	87	Bethel/Lower Kuskokwim Census Sub Area	165.000	29	5.70	100.0	48.4	51.4	93.1	47.7	25 18
Nightmute	88	Bethel/Lower Kuskokwim Census Sub Area	163.000	27	6.00	100.0	47.9	52.1	100.0	55.3	25 18
Nightmute	90	Bethel/Lower Kuskokwim Census Sub Area	163.000	27	6.00	100.0	47.8	52.2	88.5	49.4	25 18
Nunapitchuk	83	Bethel/Lower Kuskokwim Census Sub Area	457.059	70	6.53	100.0	50.1	49.9	94.3	46.9	25 18
Quinhagak	82	Bethel/Lower Kuskokwim Census Sub Area	473.667	98	4.83	100.0					25 18

**Table 1. Community Population and Household Characteristics by Alaska Community and Region
Sorted by Census Area/Sub-Area**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community Name (commname)	Study Year (year)	Census Area/Sub-area (censarea)	Estimated	House-	House-	Percent	Per-	Per-	Percent	Average	Game	
			Popu-	hold	hold	Native	cent	cent	Household	Years	Elec-	Manage-
			lation (commpop)	Number (commhh)	Size (hheize)	Household (nathh)	Female (female)	Male (male)	Head Born (brnlocal)	Residence HH Head (avgres)	tion (elecmin)	ment (gmusub)
Toksook Bay	86	Bethel/Lower Kuskokwim Census Sub Area	412.000	77	5.40	100.0	48.3	51.7	94.8	45.2	25 18	
Toksook Bay	87	Bethel/Lower Kuskokwim Census Sub Area	411.000	76	5.40	100.0	48.2	51.8	96.0	46.6	25 18	
Toksook Bay	88	Bethel/Lower Kuskokwim Census Sub Area	422.000	77	5.50	100.0	48.7	51.3	97.4	47.5	25 18	
Toksook Bay	90	Bethel/Lower Kuskokwim Census Sub Area	440.000	82	5.40	100.0	48.2	51.8	95.1	45.2	25 18	
Tuluksak	83	Bethel/Lower Kuskokwim Census Sub Area		52			53.2	46.6			24 18	
Tununak	85	Bethel/Lower Kuskokwim Census Sub Area	311.000	65	4.80	100.0	48.0	52.0	98.0	48.0	25 18	
Tununak	86	Bethel/Lower Kuskokwim Census Sub Area	327.758	64	5.12	100.0	47.9	52.1	93.1	35.6	25 18	
Tununak	86	Bethel/Lower Kuskokwim Census Sub Area	323.000	65	4.97	100.0	48.9	51.1	96.9	47.9	25 18	
Tununak	87	Bethel/Lower Kuskokwim Census Sub Area	314.000	66	4.80	98.5	46.8	53.2	94.0	47.1	25 18	
Tununak	88	Bethel/Lower Kuskokwim Census Sub Area	318.000	63	5.00	100.0	48.1	51.9	96.8	49.1	25 18	
Tununak	90	Bethel/Lower Kuskokwim Census Sub Area	326.000	67	4.90	100.0	46.0	54.0	95.5	48.8	25 18	
Alakanuk	80	Wade Hampton Census Area	595.714	90	6.60						23 18	
Emmonak	80	Wade Hampton Census Area	450.000	100	4.50						23 18	
Hooper Bay	82	Wade Hampton Census Area	646.000	95	6.80		46.4	53.6			23 18	
Kotlik	80	Wade Hampton Census Area	375.999	56	6.70						23 18	
Mountain Village	80	Wade Hampton Census Area	516.000	96	5.40						24 18	
Russian Mission	85	Wade Hampton Census Area	236.000	49	4.80	96.0	47.9	52.1	84.0	41.3	24 18	
Sheldon Point	80	Wade Hampton Census Area	138.000	23	6.00						23 18	

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent Female (female)	Per cent Male (male)	Percent										
					Female	Female	Female	Female	Female	Female	Female	Female	Female	Female	Female
					0-9 Yr (f0-9yr)	10-19 Yr (f10-19yr)	20-29 Yr (f20-29yr)	30-39 Yr (f30-39yr)	40-49 Yr (f40-49yr)	50-59 Yr (f50-59yr)	60-69 Yr (f60-69yr)	70-79 Yr (f70-79yr)	80-89 Yr (f80-89yr)	90-99 Yr (f90-99yr)	100 + Yr (f100yr)
ARCTIC															
Brevig Mission	84	193.607	48.5	51.5	16.5	6.7	12.3	3.7	2.5	3.1	1.2	1.8	0.6	0.0	0.0
Brevig Mission	89	183.467													
Golovin	82	125.550	50.9	49.1	13.8	9.5	12.1	3.4	3.4	3.4	2.6	1.7	0.9	0.0	0.0
Golovin	89	168.970													
Kaktovik	86	188.024	36.9	63.1	5.4	4.1	8.8	4.7	2.7	4.7	3.4	2.7	0.0	0.0	0.0
Kaktovik	87	194.213	40.5	59.5	9.8	3.7	10.4	4.3	3.1	4.9	3.1	1.2	0.0	0.0	0.0
Kivalina	64	174.000													
Kivalina	65	174.000													
Kivalina	82	270.000													
Kivalina	83	270.000													
Kotzebue	86	2681.230	47.7	52.3	12.3	6.6	8.6	9.9	4.9	3.3	1.1	1.0	0.0	0.0	0.2
Nuiqsut	85	400.900	46.9	53.1	14.4	8.2	10.6	4.8	5.3	1.9	1.4	0.0	0.0	0.0	0.0
Point Lay	87	120.570	47.9	52.1	0.0	0.0	24.2	6.5	14.5	0.0	2.8	0.0	0.0	0.0	0.0
Shishmaref	82	386.372	45.9	54.1	10.0	10.0	10.4	6.5	2.6	4.3	1.3	0.9	0.0	0.0	0.0
Shishmaref	89	472.000													
Stebbins	80	379.999													
INTERIOR															
Allakaket/Alatna	82	152.657													
Allakaket/Alatna	83	185.867													
Allakaket/Alatna	84	181.250													
Anderson	87	654.603	43.4	56.6	10.5	7.7	4.4	7.6	10.4	2.8	0.4	0.0	0.0	0.0	0.0
Beaver	85	83.032	34.6	65.4	5.1	9.0	3.8	6.4	1.3	5.1	0.0	2.6	1.3	0.0	0.0
Bettles/Evansville	82	65.000													
Bettles/Evansville	83	79.238													
Bettles/Evansville	84	84.406													
Chisana	87	13.000	30.8	69.2	0.0	0.0	0.0	15.4	0.0	7.7	7.7	0.0	0.0	0.0	0.0
Dot Lake	87	65.333	46.9	53.1	4.1	14.3	2.0	6.1	12.2	2.0	2.0	0.0	2.0	2.0	0.0
Fort Yukon	87	626.460	45.6	54.4	9.3	10.3	8.0	8.1	5.9	1.9	0.7	1.3	0.0	0.0	0.0
Galena	85	690.027	50.8	49.2	9.7	12.7	5.9	10.6	5.9	3.8	1.7	0.4	0.4	0.0	0.0
Healy	87	859.813	51.1	48.9	18.3	8.5	6.6	11.8	3.4	2.5	0.0	0.0	0.0	0.0	0.0
Hughes	82	94.947													

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent Female (female)	Per cent Male (male)	Percent										
					Female 0-9 Yr (f0-9yr)	Female 10-19 Yr (f10-19yr)	Female 20-29 Yr (f20-29yr)	Female 30-39 Yr (f30-39yr)	Female 40-49 Yr (f40-49yr)	Female 50-59 Yr (f50-59yr)	Female 60-69 Yr (f60-69yr)	Female 70-79 Yr (f70-79yr)	Female 80-89 Yr (f80-89yr)	Female 90-99 Yr (f90-99yr)	Female 100 + Yr (f>100yr)
Huslia	83	192.375	46.0	54.0	12.2	9.5	5.8	8.5	2.6	4.8	1.1	0.5	0.5	0.5	0.0
Kaltag	85	261.000	43.0	57.0	10.3	7.3	11.9	6.1	0.8	4.2	1.1	1.1	0.0	0.0	0.0
McGrath	84	537.000													
McKinley Park Village	87	183.792	39.7	60.3	2.2	5.5	4.0	8.5	14.7	0.0	0.7	4.0	0.0	0.0	0.0
Minto	84	187.733	40.3	59.7	10.2	6.3	9.1	4.0	2.8	2.3	2.3	1.7	1.1	0.6	0.0
Nenana	81		31.0	69.0	5.0	1.0	3.0	5.0	0.0	7.0	8.0	1.0	0.0	0.0	0.0
Nikolai	84	107.000	46.7	53.3	10.1	9.3	7.5	9.3	2.8	0.9	6.5	0.0	0.0	0.0	0.0
North Wrangell Mountains	82	13.200													
Northway	83		51.0	49.0	8.0	21.0	3.0	4.0	9.0	5.0					
Northway	87	324.000	44.4	55.6	11.1	8.6	5.6	8.0	4.9	2.5	2.5	1.2	0.0	0.0	0.0
Stevens Village	84	90.000	36.7	63.3	12.2	4.4	6.7	5.6	1.1	1.1	3.3	2.2	0.0	0.0	0.0
Takotna	84	62.000	45.2	54.8											
Tanacross	84		48.0	52.0	13.0	11.0	7.0	9.0	1.0	4.0	1.0	0.0	0.0	0.0	1.0
Tanacross	87	93.185	40.5	59.5	4.1	10.8	5.4	9.5	4.1	1.4	4.1	1.4	0.0	0.0	0.0
Tanana	87	345.790	47.9	52.1	8.5	10.2	5.2	12.3	5.4	5.4	0.9	0.0	0.0	0.0	0.0
Telida	84	27.000	37.0	63.0											
Tetlin	87	115.800	35.1	64.9	5.0	2.6	2.4	11.4	1.2	4.8	3.8	1.2	2.6	0.0	0.0
Tok	87	1081.235	41.8	58.2	5.5	4.8	5.3	12.5	6.8	2.4	1.6	2.6	0.2	0.0	0.0
SOUTHCENTRAL															
Alexander Creek	82	58.000													
Alexander Creek	84	44.200	52.0	48.0	4.0	8.0	8.0	0.0	8.0	8.0	12.0	0.0	4.0	0.0	0.0
Beluga	82	46.670													
Beluga	84	63.000	55.6	44.4	33.3	0.0	11.1	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Cantwell	82	136.628													
Chase	86	79.412	48.9	51.1	11.1	4.4	6.7	22.2	4.4	0.0	0.0	0.0	0.0	0.0	0.0
Chenega Bay	63		40.3	59.7											
Chenega Bay	84	57.000	45.7	54.3	14.1	10.5	3.5	7.0	7.0	1.8	1.8	0.0	0.0	0.0	0.0
Chenega Bay	85	60.563	46.0	54.0	14.1	10.5	3.5	7.0	7.0	1.8	1.8	0.0	0.0	0.0	0.0
Chenega Bay	89	73.500	42.9	57.1	6.5	11.3	6.5	4.8	8.1	3.2	1.6	0.0	0.0	0.0	0.0
Chenega Bay	90	77.000	56.1	43.9	10.6	18.2	4.5	6.1	10.6	4.5	1.5	0.0	0.0	0.0	0.0
Chickaloon	82	70.000													
Chistochina	82	83.136													

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent Female (female)	Per cent Male (male)	Percent										
					Female	Female	Female	Female	Female	Female	Female	Female	Female	Female	Female
					0-9 Yr (f0-9yr)	10-19 Yr (f10-19yr)	20-29 Yr (f20-29yr)	30-39 Yr (f30-39yr)	40-49 Yr (f40-49yr)	50-59 Yr (f50-59yr)	60-69 Yr (f60-69yr)	70-79 Yr (f70-79yr)	80-89 Yr (f80-89yr)	90-99 Yr (f90-99yr)	100 + Yr (f100yr)
Chistochina	87	78.714	44.7	55.3	6.7	4.0	12.0	4.0	8.0	5.3	2.7	2.7	0.0	0.0	0.0
Chitina	82	42.783													
Chitina	87	34.833	36.4	63.6	3.0	3.0	0.0	12.1	3.0	3.0	6.1	6.1	0.0	0.0	0.0
Copper Center	82	434.778													
Copper Center	87	492.689	49.8	50.2	8.8	7.1	6.3	7.9	10.3	2.4	4.0	0.8	1.6	0.0	0.0
Cordova	85	2265.005	47.3	52.7	7.6	7.6	6.8	12.5	4.6	5.0	1.8	1.1	0.4	0.0	0.0
East Glenn Highway	82	182.000													
East Glenn Highway	87	217.464	50.8	49.2	8.8	7.0	5.3	10.5	5.3	3.5	1.8	3.5	0.0	0.0	0.0
English Bay	81	124.000	44.4	55.6	15.3	7.3	10.5	4.8	4.0	1.6	0.8	0.0	0.0	0.0	0.0
English Bay	87	151.515	42.4	57.6	14.4	9.6	7.2	4.8	3.2	1.6	1.6	0.0	0.0	0.0	0.0
English Bay	89	156.546	49.2	50.8	17.1	8.1	8.9	6.5	4.1	1.6	0.8	1.6	0.8	0.0	0.0
English Bay	90	183.914	46.5	53.5	14.0	10.2	7.6	7.6	3.8	1.9	0.6	0.6	0.0	0.0	0.0
Gakona	82	107.913													
Gakona	87	208.909	54.9	45.1	16.7	6.4	1.3	15.4	7.7	2.6	2.6	0.0	0.0	0.0	0.0
Glennallen	82	912.490													
Glennallen	87	469.250	53.2	46.8	10.4	4.0	6.4	8.8	11.2	6.4	1.6	1.6	0.0	0.0	0.0
Gold Creek	86	12.000	50.0	50.0	10.0	10.0	0.0	20.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
Gulkana	82	121.833													
Gulkana	87	67.100	49.2	50.8	16.4	4.9	8.2	6.6	8.2	1.6	1.6	1.6	0.0	0.0	0.0
Homer	82	5633.041													
Hurricane-Broad Pass	86	40.500	59.3	40.7	18.5	11.1	3.7	18.5	3.7	0.0	3.7	0.0	0.0	0.0	0.0
Kenai	82	6122.954													
Kenny Lake	82	233.333													
Kenny Lake	87	320.648	52.9	47.1	12.5	9.7	5.6	12.5	2.8	2.8	2.8	1.4	0.0	0.0	0.0
Lake Creek	82	59.000													
Lake Creek	84	46.700	45.7	54.3	8.6	11.4	5.7	17.1	2.9	0.0	0.0	0.0	0.0	0.0	0.0
Lake Louise	82	39.231													
Lake Louise	87	39.118	45.7	54.3	5.7	8.6	2.9	5.7	11.4	2.9	8.6	0.0	0.0	0.0	0.0
Lower Tonsina	82	34.875													
Matanuska Glacier	82	189.867													
McCarthy Road	82	52.615													
McCarthy Road	87	38.000	38.2	61.8	0.0	11.8	0.0	8.8	8.8	2.9	5.9	0.0	0.0	0.0	0.0
Mentasta	82	95.789													

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent Female (female)	Per cent Male (male)	Percent										
					Female	Female	Female	Female	Female	Female	Female	Female	Female	Female	Female
					0-9 Yr (f0-9yr)	10-19 Yr (f10-19yr)	20-29 Yr (f20-29yr)	30-39 Yr (f30-39yr)	40-49 Yr (f40-49yr)	50-59 Yr (f50-59yr)	60-69 Yr (f60-69yr)	70-79 Yr (f70-79yr)	80-89 Yr (f80-89yr)	90-99 Yr (f90-99yr)	100 + Yr (f>100yr)
Mentasta	87	77.083	48.6	51.4	10.8	9.5	9.5	4.1	9.5	1.4	1.4	2.7	0.0	0.0	0.0
Mentasta Pass	87	26.400	50.0	50.0	0.0	12.5	8.3	4.2	16.7	4.2	0.0	0.0	4.2	0.0	0.0
Nabesna Road	82	43.750													
Nabesna Road	87	36.833	35.3	64.7	2.9	2.9	2.9	5.9	5.9	5.9	5.9	2.9	0.0	0.0	0.0
Ninilchik	82	651.000													
Parks Highway South	85	366.800	48.8	51.2	8.3	9.5	11.9	4.8	1.2	7.1	2.4	3.6	0.0	0.0	0.0
Paxson	87	38.857	40.6	59.4	3.3	10.0	6.7	3.3	6.7	6.7	3.3	0.0	0.0	0.0	0.0
Paxson-Sourdough	82	55.000													
Petersville Road	85	60.706	39.5	60.5	4.7	9.3	2.3	16.3	2.3	2.3	0.0	2.3	0.0	0.0	0.0
Port Graham	81	187.429	48.4	51.6	7.5	9.3	11.2	6.2	3.7	5.6	3.1	1.9	0.0	0.0	0.0
Port Graham	87	180.833	47.1	52.9	9.0	7.7	8.4	7.7	5.8	3.9	3.9	0.6	0.0	0.0	0.0
Port Graham	89	161.396	44.1	55.9	9.2	4.2	4.2	6.7	7.6	5.0	5.9	0.8	0.0	0.0	0.0
Port Graham	90	163.804	42.3	57.7	9.2	5.3	5.3	7.6	6.9	2.3	3.8	1.5	0.0	0.0	0.0
San Juan Bay	84	17.000													
Seldovia	82	599.543													
Sheep Mountain	82	59.111													
Skwentna	82	91.000													
Skwentna	84	89.900	43.1	56.9	5.2	6.9	8.6	5.2	15.5	0.0	1.7	0.0	0.0	0.0	0.0
Slana	82	69.875													
Slana	87	56.818	48.0	52.0	4.0	8.0	0.0	8.0	10.0	6.0	8.0	2.0	2.0	0.0	0.0
Slana Homestead North	87	61.250	35.7	64.3	7.1	0.0	0.0	14.3	7.1	7.1	0.0	0.0	0.0	0.0	0.0
Slana Homestead South	87	186.353	43.8	56.3	8.4	8.3	4.2	10.4	4.2	2.1	4.2	2.1	0.0	0.0	0.0
Sourdough	87	25.556	34.8	65.2	0.0	8.7	4.3	8.7	4.3	4.3	4.3	0.0	0.0	0.0	0.0
South Wrangell Mountains	82	34.133													
South Wrangell Mountains	87	47.643	41.4	58.6	3.4	3.4	3.4	17.2	10.3	3.4	0.0	0.0	0.0	0.0	0.0
Talkeetna	85	607.382	47.2	52.8	8.4	6.3	4.2	11.6	10.5	2.1	2.6	1.1	0.0	0.0	0.0
Tatitlek	87	124.000	53.9	46.1	18.4	11.8	10.5	3.9	5.3	1.3	2.6	0.0	0.0	0.0	0.0
Tatitlek	88	101.333	57.9	42.1	18.7	10.7	8.0	6.7	4.0	4.0	5.3	0.0	0.0	0.0	0.0
Tatitlek	89	110.727	57.5	42.5	19.8	11.6	4.7	8.1	4.7	4.7	3.5	0.0	0.0	0.0	0.0
Tatitlek	90	123.529	50.7	49.3	13.7	12.3	4.1	6.8	8.2	2.7	1.4	0.0	0.0	0.0	0.0
Tazlina	87	364.673	47.7	52.3	8.0	8.0	9.0	8.0	6.0	4.0	2.0	1.0	1.0	0.0	0.0
Tonsina	82	228.000													
Tonsina	87	297.474	40.7	59.3	3.8	9.3	3.7	13.0	5.6	1.9	1.9	0.9	0.0	0.0	0.0

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Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent		Percent										
			Female (female)	Male (male)	Female 0-9 Yr (#0-9yr)	Female 10-19 Yr (#10-19yr)	Female 20-29 Yr (#20-29yr)	Female 30-39 Yr (#30-39yr)	Female 40-49 Yr (#40-49yr)	Female 50-59 Yr (#50-59yr)	Female 60-69 Yr (#60-69yr)	Female 70-79 Yr (#70-79yr)	Female 80-89 Yr (#80-89yr)	Female 90-99 Yr (#90-99yr)	Female 100 + Yr (#gt100yr)
Trapper Creek	85	189,474	48.3	51.7	8.3	11.7	3.3	13.3	8.3	3.3	0.0	0.0	0.0	0.0	0.0
Tyonek	83	273,000	48.1	51.9	13.8	11.9	10.4	4.5	4.9	0.7	1.1	0.4	0.4	0.0	0.0
West Glenn Highway	87	280,667	45.4	54.6	15.8	3.2	4.8	12.7	3.2	3.2	1.6	1.6	0.0	0.0	0.0
SOUTHEAST															
Angoon	84	621,974	48.5	51.5	14.4	9.6	8.9	6.2	4.8	1.4	0.0	0.0	0.0	0.0	0.0
Angoon	87	520,750	45.9	54.1	10.5	10.7	3.7	8.5	6.4	2.4	2.0	0.4	0.0	0.8	0.0
Beecher Pass	87	44,200	46.2	53.8	7.7	7.7	0.0	15.4	15.4	0.0	0.0	0.0	0.0	0.0	0.0
Coffman Cove	87	185,920	48.3	51.7	9.8	5.0	9.7	7.1	10.8	3.2	2.7	0.0	0.0	0.0	0.0
Craig	87	1182,310	48.4	51.6	14.3	4.6	10.6	9.9	3.3	2.0	1.0	0.0	0.0	1.7	0.0
Edna Bay	87	69,300	50.0	50.0	16.7	9.1	4.5	10.6	7.6	1.5	0.0	0.0	0.0	0.0	0.0
Elfin Cove	87	59,860	36.6	63.4	12.2	2.4	4.9	2.4	7.3	2.4	2.4	0.0	0.0	2.4	0.0
Gustavus	87	152,330	46.5	53.5	9.3	3.7	8.2	12.8	6.2	1.5	2.4	0.7	0.0	0.0	0.0
Haines	83	1908,163	49.3	50.7	9.8	5.7	5.7	10.1	7.4	3.4	4.9	1.5	0.0	0.0	0.0
Haines	87	1622,630	49.9	50.1	8.9	6.1	5.7	6.4	8.9	2.0	2.9	5.7	0.9	1.1	0.0
Hollis	87	79,410	43.3	56.7	7.8	3.7	2.9	16.3	6.9	1.2	4.5	0.0	0.0	0.0	0.0
Hoonah	85	757,732	46.1	53.9	6.1	7.5	7.5	10.1	3.5	4.4	3.5	2.6	0.9	0.0	0.0
Hoonah	87	699,850	52.9	47.1	13.8	6.1	6.8	10.0	5.3	2.2	1.7	0.9	0.8	0.8	0.0
Hydaburg	87	379,080	46.3	53.7	7.8	7.4	8.2	6.9	4.8	3.0	3.5	1.3	2.6	0.9	0.0
Hyder	87	77,880	37.9	62.1	1.5	6.1	1.5	7.6	6.1	10.6	3.0	1.5	0.0	0.0	0.0
Kake	85	625,371	46.9	53.1	8.0	9.2	6.0	6.4	7.2	4.4	4.0	0.8	0.0	0.0	0.4
Kake	87	642,000	50.6	49.4	6.5	13.6	3.9	10.3	5.2	3.1	4.9	0.9	0.0	1.7	0.0
Kasaan	87	40,000	50.0	50.0	12.5	5.0	5.0	10.0	0.0	10.0	0.0	5.0	2.5	0.0	0.0
Klawock	84	473,056	47.7	52.3	8.5	12.3	6.9	13.1	4.6	1.5	0.8	0.0	0.0	0.0	0.0
Klawock	87	790,320	48.0	52.0	12.6	9.9	5.6	7.7	8.6	0.3	0.6	1.2	0.0	0.0	0.0
Klukwan	83	154,061	42.7	57.3	14.0	1.7	5.8	7.4	4.1	3.3	4.1	0.0	0.0	0.8	0.0
Klukwan	87	133,390	46.9	53.1	12.0	7.6	4.0	11.2	2.2	4.3	2.1	1.3	2.1	0.0	0.0
Metlakatla	87	1554,180	47.4	52.6	13.1	9.4	5.8	10.5	3.4	1.8	1.7	0.9	0.0	0.8	0.0
Meyers Chuck	87	30,000	43.3	56.7	0.0	13.3	0.0	13.3	6.7	3.3	3.3	0.0	0.0	3.3	0.0
Pelican	87	239,400	44.9	55.1	8.7	6.2	7.1	10.0	7.3	1.8	2.3	0.9	0.0	0.0	0.0
Petersburg	87	3738,830	49.9	50.1	11.7	8.6	3.9	12.9	3.7	3.1	2.5	0.3	1.8	0.0	0.0
Point Baker	87	35,000	31.4	68.6	0.0	0.0	2.9	5.7	8.6	5.7	8.6	0.0	0.0	0.0	0.0
Port Alexander	87	106,580	45.6	54.4	9.9	4.9	5.1	18.3	3.9	2.1	0.9	0.0	0.0	0.0	0.0

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Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent		Percent										
			Female (female)	Male (male)	Female 0-9 Yr (f0-9yr)	Female 10-19 Yr (f10-19yr)	Female 20-29 Yr (f20-29yr)	Female 30-39 Yr (f30-39yr)	Female 40-49 Yr (f40-49yr)	Female 50-59 Yr (f50-59yr)	Female 60-69 Yr (f60-69yr)	Female 70-79 Yr (f70-79yr)	Female 80-89 Yr (f80-89yr)	Female 90-99 Yr (f90-99yr)	Female 100 + Yr (f100yr)
Port Protection	87	58.320	46.3	53.7	7.4	1.9	9.3	14.8	1.9	1.9	7.4	1.9	0.0	0.0	0.0
Saxman	87	258.720	47.1	52.9	8.9	8.0	1.3	12.4	6.5	3.2	4.0	1.3	0.0	0.0	0.0
Sitka	87	8060.700	49.0	51.0	8.3	7.9	7.6	9.5	6.4	4.0	2.6	0.9	0.4	0.6	0.0
Skagway	87	582.560	43.6	56.4	8.2	7.8	4.4	8.5	7.4	4.0	2.2	0.7	0.0	0.2	0.0
Tenakee Springs	84	94.000	50.0	50.0	4.2	8.3	4.2	6.3	0.0	2.1	10.4	14.6	0.0	0.0	0.0
Tenakee Springs	87	94.670	47.0	53.0	4.6	6.0	3.0	10.6	9.1	3.0	6.1	3.0	1.5	0.0	0.0
Thorne Bay	87	478.530	47.4	52.6	10.3	8.1	7.4	11.9	6.2	2.6	0.0	0.0	0.0	0.3	0.0
Whale Pass	87	51.000	37.3	62.7	5.9	3.9	2.0	13.7	9.8	2.0	0.0	0.0	0.0	0.0	0.0
Wrangell	87	2839.030	45.2	54.8	4.3	5.2	9.0	10.3	4.7	4.6	1.7	3.4	0.8	0.0	0.0
Yakutat	84	543.000	45.3	54.7	6.0	11.3	4.0	12.0	4.7	5.3	0.0	1.3	0.7	0.0	0.0
Yakutat	87	588.800	47.1	52.9	8.5	11.4	6.9	7.8	4.4	5.0	1.3	1.3	0.2	0.0	0.0
SOUTHWEST															
Akhiok	82	102.857	47.5	52.5	14.6	10.4	14.6	6.3	4.2	0.0	0.0	2.1	0.0	0.0	0.0
Akhiok	86	121.833	51.2	48.8	23.8	2.4	11.9	4.8	4.8	2.4	0.0	0.0	0.0	0.0	0.0
Akhiok	89	55.900	39.5	60.5	9.5	11.9	2.4	9.5	4.8	2.4	0.0	0.0	0.0	0.0	0.0
Chignik Bay	84	120.842	51.9	48.1	19.8	4.9	12.3	7.4	1.2	4.9	1.2	0.0	0.0	0.0	0.0
Chignik Bay	89	120.343	52.8	47.2	16.7	9.3	9.3	7.4	5.6	1.9	1.9	0.9	0.0	0.0	0.0
Chignik Lagoon	84	73.765	50.9	49.1	12.3	10.5	3.5	12.3	1.8	5.3	5.3	0.0	0.0	0.0	0.0
Chignik Lagoon	89	41.000	43.9	56.1	4.9	7.3	4.9	7.3	9.8	7.3	2.4	0.0	0.0	0.0	0.0
Chignik Lake	84	156.348	45.7	54.3	12.1	11.2	7.8	6.9	3.4	1.7	1.7	0.0	0.9	0.0	0.0
Chignik Lake	89	113.333	48.2	51.8	18.5	3.7	9.9	6.2	6.2	0.0	2.5	1.2	0.0	0.0	0.0
Chiniak	82	614.823	44.8	55.2	13.4	6.0	3.0	13.4	6.0	1.5	1.5	0.0	0.0	0.0	0.0
Clark's Point	89	56.000	44.6	55.4	15.1	1.9	5.7	9.4	1.9	3.8	9.4	0.0	0.0	0.0	0.0
Dillingham	84	2041.386	46.2	53.8	8.3	6.2	9.9	10.6	4.9	3.7	2.2	0.7	0.0	0.0	0.0
Egegik	84	97.440	41.4	58.6	6.9	6.9	13.8	3.4	5.2	3.4	1.7	0.0	0.0	0.0	0.0
Ekwok	87	107.035	47.4	52.6	15.5	6.2	8.2	7.2	5.2	3.1	2.1	0.0	0.0	0.0	0.0
False Pass	88	69.300	57.1	42.9	15.9	15.9	4.8	15.9	3.2	0.0	1.6	0.0	0.0	0.0	0.0
Igiugig	83	69.667	57.9	42.1	5.3	21.1	10.5	10.5	5.3	5.3	0.0	0.0	0.0	0.0	0.0
Iliamna	83	140.400	46.2	53.8	11.7	7.8	9.1	6.5	9.1	0.0	2.6	0.0	0.0	0.0	0.0
Ivanof Bay	84	36.667	45.5	54.5	22.7	0.0	18.2	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ivanof Bay	89	32.000	40.6	59.4	12.5	3.1	9.4	12.5	0.0	0.0	3.1	0.0	0.0	0.0	0.0
Karluk	82	102.700	44.3	55.7	11.4	10.1	8.9	7.6	0.0	2.5	1.3	2.5	0.0	0.0	0.0

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			Female	Male	Female 0-9 Yr (f0-9yr)	Female 10-19 Yr (f10-19yr)	Female 20-29 Yr (f20-29yr)	Female 30-39 Yr (f30-39yr)	Female 40-49 Yr (f40-49yr)	Female 50-59 Yr (f50-59yr)	Female 60-69 Yr (f60-69yr)	Female 70-79 Yr (f70-79yr)	Female 80-89 Yr (f80-89yr)	Female 90-99 Yr (f90-99yr)	Female 100 + Yr (f100yr)
Karluk	86	108.000	36.8	63.2	4.1	10.8	4.1	8.1	5.4	0.0	0.0	4.1	1.4	0.0	0.0
Karluk	89	74.071	39.3	60.7	1.7	13.3	5.0	8.3	6.7	0.0	0.0	3.3	1.7	0.0	0.0
Karluk	90	83.824	37.3	62.7	2.7	13.7	6.8	5.5	5.5	0.0	0.0	1.4	1.4	0.0	0.0
King Salmon	83	368.837	46.2	53.8	9.0	11.5	9.8	11.5	1.6	2.5	0.0	0.0	0.0	0.0	0.0
Kodiak City	82	8349.445	48.9	51.1	12.5	6.9	8.8	10.4	5.8	1.9	1.9	0.8	0.2	0.0	0.0
Kodiak Coast Guard Statio	82		39.1	60.9	8.7	6.9	15.0	7.5	1.2	0.0	0.0	0.0	0.0	0.0	0.0
Kokhanok	83	143.526	48.5	51.5	7.6	9.8	15.2	4.3	4.3	3.3	2.2	1.1	0.0	0.0	0.0
Koliganek	87	186.286	49.1	50.9	14.5	7.5	10.1	8.2	1.3	3.1	3.1	0.6	0.6	0.0	0.0
Larsen Bay	82	178.719	53.2	46.8	21.4	12.6	4.9	7.8	0.0	1.9	2.9	0.0	0.0	0.0	0.0
Larsen Bay	86	170.054	51.2	48.8	10.7	14.9	8.3	5.8	4.1	2.5	2.5	1.7	0.0	0.0	0.0
Larsen Bay	89	131.912	53.0	47.0	11.6	13.4	5.4	8.9	3.6	3.6	2.7	2.7	0.0	0.0	0.0
Larsen Bay	90	146.286	45.3	54.7	9.5	7.9	9.5	7.1	4.0	2.4	0.8	2.4	0.0	0.0	0.0
Levelock	88	108.778	40.4	59.6	7.0	7.0	7.0	7.0	4.7	1.2	4.7	2.3	0.0	0.0	0.0
Manokotak	85	308.111	46.8	53.2	11.6	9.8	10.5	4.7	4.7	2.9	1.5	0.7	0.0	0.0	0.0
Naknek	83	383.192	49.1	50.9	8.4	6.5	12.3	9.7	5.8	5.2	0.6	1.3	0.0	0.0	0.0
Nelson Lagoon	87	66.462	55.1	44.9	10.2	18.4	10.2	8.2	4.1	0.0	2.0	2.0	0.0	0.0	0.0
New Stuyahok	87	353.350	41.4	58.6	8.9	9.9	4.7	7.3	5.8	2.6	1.0	0.5	0.5	0.0	0.0
Newhalen	83	125.273	37.7	62.3	11.5	5.8	9.6	5.8	5.8	0.0	0.0	0.0	0.0	0.0	0.0
Nondalton	73	154.800													
Nondalton	80	167.500													
Nondalton	81	198.947													
Nondalton	83	280.286	44.8	55.2	12.5	7.3	9.4	3.1	7.3	1.0	3.1	0.0	1.0	0.0	0.0
Old Harbor	82	356.211	46.0	54.0	12.5	11.5	9.8	6.3	1.4	3.8	0.7	0.0	0.0	0.0	0.0
Old Harbor	86	378.636	46.4	53.6	13.8	10.1	3.6	8.7	2.2	5.8	2.2	0.0	0.0	0.0	0.0
Old Harbor	89	279.000	45.8	54.2	11.2	11.9	4.9	7.0	2.8	5.6	1.4	1.4	0.0	0.0	0.0
Ouzinkie	82	234.063	50.5	49.5	14.0	11.2	7.5	6.5	8.4	0.9	0.9	0.9	0.0	0.0	0.0
Ouzinkie	86	195.118	44.9	55.1	6.0	13.0	7.0	8.0	5.0	2.0	2.0	0.0	2.0	0.0	0.0
Ouzinkie	89	218.829	50.5	49.5	10.8	9.9	6.3	9.9	5.4	4.5	1.8	0.0	1.8	0.0	0.0
Ouzinkie	90	202.604	49.5	50.5	12.8	8.3	7.2	8.3	5.0	3.3	2.2	0.6	1.7	0.0	0.0
Pedro Bay	82	61.765	50.0	50.0	12.0	2.0	12.0	8.0	2.0	6.0	6.0	2.0	0.0	0.0	0.0
Perryville	84	114.750	48.2	51.8	14.1	11.8	5.9	5.9	5.9	1.2	2.4	0.0	1.2	0.0	0.0
Perryville	89	115.963	45.5	54.5	7.1	9.2	6.1	6.1	7.1	2.0	3.1	2.0	2.0	0.0	0.0
Pilot Point	87	64.588	50.8	49.2	11.5	9.8	14.8	6.6	3.3	1.6	1.6	1.6	0.0	0.0	0.0

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent Female (female)	Per cent Male (male)	Percent										
					Female 0-9 Yr (f0-9yr)	Female 10-19 Yr (f10-19yr)	Female 20-29 Yr (f20-29yr)	Female 30-39 Yr (f30-39yr)	Female 40-49 Yr (f40-49yr)	Female 50-59 Yr (f50-59yr)	Female 60-69 Yr (f60-69yr)	Female 70-79 Yr (f70-79yr)	Female 80-89 Yr (f80-89yr)	Female 90-99 Yr (f90-99yr)	Female 100 + Yr (f100yr)
Port Alsworth	83	75.923	46.8	53.2	10.6	6.4	4.3	8.5	10.6	4.3	0.0	2.1	0.0	0.0	0.0
Port Heiden	87	103.000	40.8	59.2	10.7	2.0	9.8	9.8	2.9	2.9	1.0	1.0	0.0	0.0	0.0
Port Lions	82	289.655	47.8	52.2	9.9	8.1	12.2	8.1	4.7	2.9	1.7	0.0	0.0	0.0	0.0
Port Lions	86	296.308	47.2	52.8	9.9	10.8	8.0	10.8	3.3	3.8	0.5	0.5	0.0	0.0	0.0
Port Lions	89	195.417	41.9	58.1	6.7	7.7	2.9	8.7	7.7	5.8	1.0	1.9	0.0	0.0	0.0
South Naknek	83	137.667	44.1	55.9	8.5	3.4	10.2	5.1	6.8	5.1	0.0	3.4	1.7	0.0	0.0
Ugashik	87	10.000	10.0	90.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0
WESTERN															
Alakanuk	80	595.714													
Chuathbaluk	83	132.000	41.0	59.0	7.0	10.0	8.0	6.0	3.0	4.0	2.0	2.0	0.0	0.0	0.0
Emmonak	80	450.000													
Hooper Bay	82	646.000	46.4	53.6	6.8	12.2	13.3	4.2	1.9	3.7	1.7	1.4	0.5	0.0	0.0
Kipnuk	85	437.000	45.8	54.2	10.1	7.3	12.1	6.2	3.9	3.0	1.4	1.1	0.7	0.0	0.0
Kipnuk	87	498.000	46.2	53.8	11.0	7.2	10.8	7.8	3.2	2.6	1.4	1.2	0.8	0.0	0.0
Kotlik	80	375.999													
Kwethluk	86	513.830	49.6	50.4	13.5	9.6	8.1	5.4	3.0	3.1	1.9	2.0	0.6	0.0	0.0
Kwigillingok	82	205.000	47.3	52.7	5.4	12.2	12.7	3.9	3.4	3.9	2.4	1.0	0.5	0.0	0.0
Lime Village	82	43.000	48.8	51.2	16.3	9.3	4.7	7.0	2.3	7.0	1.1	1.1	0.0	0.0	0.0
Mekoryuk	90	192.000	39.6	60.4	8.3	8.3	5.2	5.2	4.2	2.6	2.6	2.6	0.5	0.0	0.0
Mountain Village	80	516.000													
Newtok	86	199.000	52.8	47.2	14.0	14.2	13.2	4.0	3.0	3.0	0.7	0.0	0.7	0.0	0.0
Newtok	87	203.000	51.2	48.8	15.3	12.8	11.3	4.4	2.0	3.4	1.5	0.0	0.5	0.0	0.0
Newtok	88	207.000	52.7	47.3	15.4	14.5	10.8	4.8	3.0	3.0	1.2	0.0	0.0	0.0	0.0
Newtok	90	205.000	51.7	48.3	15.1	13.2	9.8	5.9	3.9	2.4	1.0	0.5	0.0	0.0	0.0
Nightmute	86	148.000	48.6	51.4	9.5	11.2	8.8	5.6	0.8	4.8	4.0	1.6	2.4	0.0	0.0
Nightmute	87	165.000	48.4	51.4	10.9	11.5	7.9	6.7	1.2	3.6	3.0	1.2	2.4	0.0	0.0
Nightmute	88	163.000	47.9	52.1	10.6	11.5	8.6	6.5	2.2	4.3	1.4	1.4	1.4	0.0	0.0
Nightmute	90	163.000	47.8	52.2	9.8	9.2	9.2	8.0	3.1	1.2	4.3	1.8	1.2	0.0	0.0
Nunapitchuk	83	457.059	50.1	49.9	11.7	14.1	10.0	4.4	3.5	2.9	2.1	1.2	0.3	0.0	0.0
Quinhagak	82	473.667													
Russian Mission	85	236.000	47.9	52.1	14.8	11.0	10.2	4.7	2.5	3.0	1.3	0.4	0.0	0.0	0.0
Sheldon Point	80	138.000													

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Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	Per cent		Percent										
			Female (female)	Male (male)	Female										
					0-9 Yr (f0-9yr)	10-19 Yr (f10-19yr)	20-29 Yr (f20-29yr)	30-39 Yr (f30-39yr)	40-49 Yr (f40-49yr)	50-59 Yr (f50-59yr)	60-69 Yr (f60-69yr)	70-79 Yr (f70-79yr)	80-89 Yr (f80-89yr)	90-99 Yr (f90-99yr)	100 + Yr (f>100yr)
Sleetmute	83	101.000	40.6	59.4	5.0	5.0	10.0	6.0	7.0	4.0	3.0	1.0	0.0	0.0	0.0
Stony River	84	69.000	46.3	53.7	15.9	11.6	5.8	2.9	5.8	4.3	0.0	0.0	0.0	0.0	0.0
Toksook Bay	86	412.000	48.3	51.7	10.0	15.3	7.5	5.2	5.0	3.9	0.8	0.6	0.0	0.0	0.0
Toksook Bay	87	411.000	48.2	51.8	11.9	12.7	8.8	4.9	4.6	3.6	1.0	0.7	0.0	0.0	0.0
Toksook Bay	88	422.000	48.7	51.3	13.5	11.0	10.6	4.4	4.4	2.8	1.5	0.5	0.0	0.0	0.0
Toksook Bay	90	440.000	48.2	51.8	13.2	9.3	10.9	4.8	4.1	2.7	1.8	1.4	0.0	0.0	0.0
Tuluksak	83		53.2	46.6	15.6	12.3	11.7	3.9	3.2	2.9	1.6	1.0	1.0	0.0	0.0
Tununak	85	311.000	48.0	52.0	12.7	11.5	9.0	4.5	3.5	3.0	1.8	1.8	0.2	0.0	0.0
Tununak	86	327.758	47.9	52.1	13.0	11.8	7.1	5.3	3.6	3.6	1.8	1.8	0.0	0.0	0.0
Tununak	86	323.000	48.9	51.1	12.7	12.1	8.4	5.3	3.4	3.4	2.2	1.5	0.0	0.0	0.0
Tununak	87	314.000	46.8	53.2	12.4	11.2	8.0	4.5	3.8	3.2	0.9	2.5	0.3	0.0	0.0
Tununak	88	318.000	48.1	51.9	12.1	10.7	9.1	4.5	4.3	3.1	1.7	2.6	0.0	0.0	0.0
Tununak	90	326.000	46.0	54.0	13.5	8.3	8.9	4.9	3.4	3.1	1.8	1.5	0.6	0.0	0.0

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Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Percent											Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subse- tence Region (fedregn)	Rural Status (rural)	
		Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male					
		0-9 Yr (m0-9yr)	10-19 Yr (m10-19yr)	20-29 Yr (m20-29yr)	30-39 Yr (m30-39yr)	40-49 Yr (m40-49yr)	50-59 Yr (m50-59yr)	60-69 Yr (m60-69yr)	70-79 Yr (m70-79yr)	80-89 Yr (m80-89yr)	90-99 Yr (m90-99yr)	100 + Yr (mgt100yr)					
ARCTIC																	
Brevig Mission	84	12.2	4.9	16.6	6.7	2.5	4.9	1.2	1.8	0.6	0.0	0.0	22D	23	7	Rural	
Brevig Mission	89												22D	23	7	Rural	
Golovin	82	12.1	7.8	12.1	8.6	1.7	4.3	1.7	0.9	0.0	0.0	0.0	22B	23	7	Rural	
Golovin	89												22B	23	7	Rural	
Kaktovik	86	12.8	8.1	12.8	7.4	8.8	5.4	4.1	4.1	0.0	0.0	0.0	26C	22	10	Rural	
Kaktovik	87	11.7	6.1	11.0	12.9	8.0	4.3	3.7	1.8	0.0	0.0	0.0	26C	22	10	Rural	
Kivalina	64												23	22	8	Rural	
Kivalina	65												23	22	8	Rural	
Kivalina	82												23	22	8	Rural	
Kivalina	83												23	22	8	Rural	
Kotzebue	86	9.3	10.6	8.8	11.3	5.2	5.4	1.7	0.0	0.0	0.0	0.0	23	22	8	Rural	
Nuiqsut	85	16.3	8.7	11.5	2.9	9.1	3.4	1.4	0.0	0.0	0.0	0.0	26A	22	10	Rural	
Point Lay	87	0.0	0.0	14.5	14.9	16.1	4.1	2.4	0.0	0.0	0.0	0.0	26A	22	10	Rural	
Shishmaref	82	14.7	10.0	10.4	8.2	3.5	4.8	1.3	1.3	0.0	0.0	0.0	22E	23	7	Rural	
Shishmaref	89												22E	23	7	Rural	
Stebbins	80												22A	23	7	Rural	
INTERIOR																	
Allakaket/Alatna	82												24	24	6	Rural	
Allakaket/Alatna	83												24	24	6	Rural	
Allakaket/Alatna	84												24	24	6	Rural	
Anderson	87	10.1	11.5	4.8	3.9	13.7	9.5	2.4	0.4	0.0	0.0	0.0	20A	17	9	Rural	
Beaver	85	11.5	14.1	6.4	18.0	6.4	2.6	5.1	1.3	0.0	0.0	0.0	25D	24	9	Rural	
Bettles/Evansville	82												24	24	6	Rural	
Bettles/Evansville	83												24	24	6	Rural	
Bettles/Evansville	84												24	24	6	Rural	
Chisana	87	0.0	15.4	7.7	0.0	15.4	7.7	15.4	7.7	0.0	0.0	0.0	11	17	2	Rural	
Dot Lake	87	10.2	8.2	8.2	2.0	12.2	4.1	4.1	2.0	0.0	2.0	0.0	20D	17	9	Rural	
Fort Yukon	87	10.6	9.3	8.3	11.6	6.4	5.3	1.9	1.0	0.0	0.0	0.0	25D	24	9	Rural	
Galena	85	12.7	7.2	6.4	8.5	6.4	3.8	2.5	0.8	0.4	0.0	0.0	21D	24	6	Rural	
Healy	87	10.9	7.1	10.2	13.4	3.7	2.9	0.8	0.0	0.0	0.0	0.0	20C	17	9	Rural	
Hughes	82												24	24	6	Rural	

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		Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male				
		0-9 Yr (m0-9yr)	10-19 Yr (m10-19yr)	20-29 Yr (m20-29yr)	30-39 Yr (m30-39yr)	40-49 Yr (m40-49yr)	50-59 Yr (m50-59yr)	60-69 Yr (m60-69yr)	70-79 Yr (m70-79yr)	80-89 Yr (m80-89yr)	90-99 Yr (m90-99yr)	100 + Yr (mgt100yr)				
Huslia	83	14.8	9.0	6.9	8.5	7.9	3.7	1.6	1.1	0.5	0.0	0.0	24	24	6	Rural
Kaltag	85	14.6	12.3	13.0	6.9	3.4	3.8	2.7	0.4	0.0	0.0	0.0	21D	24	6	Rural
McGrath	84												19D	24	6	Rural
McKinley Park Village	87	3.7	12.7	4.7	23.7	7.7	7.0	0.7	0.0	0.0	0.0	0.0	20C	17	9	Rural
Minto	84	13.1	8.0	9.7	11.9	5.7	2.3	6.3	1.7	1.1	0.0	0.0	20B	24	9	Rural
Nenana	81	5.0	16.0	9.0	15.0	4.0	8.0	9.0	3.0	0.0	0.0	0.0	20A	17	9	Rural
Nikolai	84	11.2	14.9	7.5	8.4	6.6	1.9	2.8	0.0	0.0	0.0	0.0	19D	24	6	Rural
North Wrangell Mountains	82												12	17	9	Rural
Northway	83	4.0	13.0	13.0	3.0	9.0	5.0	1.0	0.0	0.0	0.0	0.0	12	17	9	Rural
Northway	87	8.6	13.0	8.0	10.5	6.8	4.3	2.5	1.2	0.6	0.0	0.0	12	17	9	Rural
Stevens Village	84	14.4	4.4	8.9	12.2	12.2	3.3	4.4	3.3	0.0	0.0	0.0	25D	24	9	Rural
Takotna	84												19D	24	6	Rural
Tanacross	84	14.0	8.0	7.0	9.0	7.0	1.0	1.0	3.0	1.0	0.0	0.0	12	17	9	Rural
Tanacross	87	5.5	6.8	5.4	13.5	12.2	8.1	1.4	2.7	1.4	1.4	1.4	12	17	9	Rural
Tanana	87	6.1	13.3	4.2	14.8	8.4	4.5	0.7	0.0	0.0	0.0	0.0	20F	24	9	Rural
Telida	84												19D	24	6	Rural
Tetlin	87	10.0	24.0	12.3	6.4	3.6	3.6	1.2	2.6	1.2	0.0	0.0	12	17	9	Rural
Tok	87	9.2	10.3	8.5	11.3	8.4	3.4	6.0	1.2	0.0	0.0	0.0	12	17	9	Rural
SOUTHCENTRAL																
Alexander Creek	82												16B	16	2	Rural
Alexander Creek	84	4.0	4.0	0.0	0.0	8.0	16.0	16.0	0.0	0.0	0.0	0.0	16B	16	2	Rural
Beluga	82												16B	24	2	Rural
Beluga	84	11.1	11.1	0.0	11.1	11.1	0.0	0.0	0.0	0.0	0.0	0.0	16B	24	2	Rural
Cantwell	82												13E	17	2	Rural
Chase	86	6.7	6.7	0.0	20.0	11.1	4.4	2.2	0.0	0.0	0.0	0.0	13E	16	2	Rural
Chenega Bay	63												06D	6	2	Rural
Chenega Bay	84	10.5	10.5	7.0	8.8	7.0	7.0	3.5	0.0	0.0	0.0	0.0	06D	6	2	Rural
Chenega Bay	85	10.5	10.5	7.0	8.8	7.0	7.0	3.5	0.0	0.0	0.0	0.0	06D	6	2	Rural
Chenega Bay	89	14.5	9.7	9.7	6.5	8.1	4.8	4.8	0.0	0.0	0.0	0.0	06D	6	2	Rural
Chenega Bay	90	4.5	6.1	9.1	3.0	12.1	4.5	4.5	0.0	0.0	0.0	0.0	06D	6	2	Rural
Chickaloon	82												14A	16	2	Rural
Chistochina	82												11	17	2	Rural

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		Male 0-9 Yr (m0-9yr)	Male 10-19 Yr (m10-19yr)	Male 20-29 Yr (m20-29yr)	Male 30-39 Yr (m30-39yr)	Male 40-49 Yr (m40-49yr)	Male 50-59 Yr (m50-59yr)	Male 60-69 Yr (m60-69yr)	Male 70-79 Yr (m70-79yr)	Male 80-89 Yr (m80-89yr)	Male 90-99 Yr (m90-99yr)	Male 100 + Yr (mgt100yr)				
Chistochina	87	12.0	5.3	9.3	4.0	10.7	8.0	1.3	2.7	1.3	0.0	0.0	11	17	2	Rural
Chitina	82												13D	6	2	Rural
Chitina	87	6.0	6.1	9.1	3.0	6.1	15.2	9.1	9.1	0.0	0.0	0.0	13D	6	2	Rural
Copper Center	82												13D	17	2	Rural
Copper Center	87	7.2	11.9	3.2	8.7	8.7	7.1	2.4	0.8	0.8	0.0	0.0	13D	17	2	Rural
Cordova	85	10.1	6.8	8.9	12.2	6.3	5.0	2.0	1.1	0.2	0.0	0.0	06C	6	2	Rural
East Glenn Highway	82												13A,13D	17	2	Rural
East Glenn Highway	87	8.8	5.3	5.3	12.3	5.3	7.0	8.8	0.0	1.8	0.0	0.0	13A,13D	17	2	Rural
English Bay	81	18.5	10.5	9.7	8.9	4.0	2.4	1.6	0.0	0.0	0.0	0.0	15C	5	2	Rural
English Bay	87	15.2	14.4	8.8	6.4	10.4	0.8	0.0	1.6	0.0	0.0	0.0	15C	5	2	Rural
English Bay	89	13.0	11.4	8.9	5.7	7.3	3.3	0.0	0.8	0.0	0.0	0.0	15C	5	2	Rural
English Bay	90	13.4	14.6	5.7	10.2	3.2	5.1	0.0	1.3	0.0	0.0	0.0	15C	5	2	Rural
Gakona	82												13B	17	2	Rural
Gakona	87	10.2	6.4	1.3	16.7	6.4	3.8	1.3	1.3	0.0	0.0	0.0	13B	17	2	Rural
Glennallen	82												13A,13D	17	2	Rural
Glennallen	87	7.2	10.4	5.6	8.0	8.8	6.4	3.2	0.0	0.0	0.0	0.0	13A,13D	17	2	Rural
Gold Creek	86	10.0	0.0	0.0	20.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	13E	16	2	Rural
Gulkana	82												13B	17	2	Rural
Gulkana	87	4.9	8.2	3.3	9.8	1.6	11.5	6.6	4.9	0.0	0.0	0.0	13B	17	2	Rural
Homer	82												15C	5	2	onrural
Hurricane-Broad Pass	86	0.0	0.0	7.4	18.5	11.1	3.7	0.0	0.0	0.0	0.0	0.0	13E	16	2	Rural
Kenai	82												15A	5	2	onrural
Kenny Lake	82												13D	17	2	Rural
Kenny Lake	87	11.1	2.8	6.9	11.1	5.6	2.8	5.6	4.2	0.0	0.0	0.0	13D	17	2	Rural
Lake Creek	82												16B	16	2	Rural
Lake Creek	84	11.4	8.6	2.9	20.0	2.9	2.9	2.9	2.9	0.0	0.0	0.0	16B	16	2	Rural
Lake Louise	82												13A	16	2	Rural
Lake Louise	87	0.0	2.9	2.9	11.4	17.1	5.7	14.3	0.0	0.0	0.0	0.0	13A	16	2	Rural
Lower Tonsina	82												13D	17	2	Rural
Matanuska Glacier	82												13D,13A	16	2	Rural
McCarthy Road	82												11	6	2	Rural
McCarthy Road	87	5.8	5.9	0.0	20.6	14.7	2.9	11.8	0.0	0.0	0.0	0.0	11	6	2	Rural
Mentasta	82												13C	17	2	Rural

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Percent											Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmln)	Federal Subsistence Region (fedreg)	Rural Status (rural)
		Male 0-9 Yr (m0-9yr)	Male 10-19 Yr (m10-19yr)	Male 20-29 Yr (m20-29yr)	Male 30-39 Yr (m30-39yr)	Male 40-49 Yr (m40-49yr)	Male 50-59 Yr (m50-59yr)	Male 60-69 Yr (m60-69yr)	Male 70-79 Yr (m70-79yr)	Male 80-89 Yr (m80-89yr)	Male 90-99 Yr (m90-99yr)	Male 100 + Yr (mgt100yr)				
Mentasta	87	8.2	10.8	6.8	6.8	6.8	4.1	4.1	4.1	0.0	0.0	0.0	13C	17	2	Rural
Mentasta Pass	87	4.2	16.7	0.0	4.2	16.7	4.2	4.2	0.0	0.0	0.0	0.0	13C	17	2	Rural
Nabesna Road	82												11,12	17	9	Rural
Nabesna Road	87	5.9	2.9	8.8	17.6	8.8	2.9	11.8	2.9	2.9	0.0	0.0	11,12	17	9	Rural
Ninilchik	82												15C	5	2	Rural
Parks Highway South	85	10.7	4.8	4.8	11.9	2.4	9.5	6.0	1.2	0.0	0.0	0.0	14B	16	2	Rural
Paxson	87	6.7	6.7	10.0	10.0	10.0	13.3	3.3	0.0	0.0	0.0	0.0	13B	17	2	Rural
Paxson-Sourdough	82												13B	17	2	Rural
Petersville Road	85	20.9	0.0	7.0	18.6	7.0	2.3	4.7	0.0	0.0	0.0	0.0	16A	16	2	Rural
Port Graham	81	8.1	11.2	9.3	8.7	6.2	2.5	5.0	0.6	0.0	0.0	0.0	15C	5	2	Rural
Port Graham	87	10.3	5.2	9.0	9.7	6.5	8.4	1.3	2.6	0.0	0.0	0.0	15C	5	2	Rural
Port Graham	89	8.4	8.4	5.9	9.2	8.4	10.9	2.5	2.5	0.0	0.0	0.0	15C	5	2	Rural
Port Graham	90	12.2	8.4	8.4	10.7	4.6	9.2	3.1	1.5	0.0	0.0	0.0	15C	5	2	Rural
San Juan Bay	84												06D	6	2	Rural
Seldovia	82												15C	5	2	Rural
Sheep Mountain	82												13D,13A	16	2	Rural
Skwentna	82												16B	16	2	Rural
Skwentna	84	1.7	17.2	8.6	3.4	15.5	5.2	3.4	1.7	0.0	0.0	0.0	16B	16	2	Rural
Slana	82												13C	17	2	Rural
Slana	87	2.0	8.0	0.0	10.0	8.0	4.0	14.0	4.0	2.0	0.0	0.0	13C	17	2	Rural
Slana Homestead North	87	7.1	0.0	7.1	14.3	35.7	0.0	0.0	0.0	0.0	0.0	0.0	13C	17	2	Rural
Slana Homestead South	87	6.3	14.6	4.2	4.2	14.6	6.3	2.1	4.2	0.0	0.0	0.0	11	17	2	Rural
Sourdough	87	13.0	13.0	4.3	13.0	4.3	8.7	4.3	0.0	4.3	0.0	0.0	13B	17	2	Rural
South Wrangell Mountains	82												11	6	2	Rural
South Wrangell Mountains	87	10.3	0.0	3.4	20.7	10.3	6.9	6.9	0.0	0.0	0.0	0.0	11	6	2	Rural
Talkeetna	85	13.2	7.4	3.2	9.5	8.4	6.8	3.2	1.6	0.0	0.0	0.0	14B	16	2	Rural
Tatitlek	87	11.8	6.6	6.6	10.5	3.9	2.6	3.9	0.0	0.0	0.0	0.0	06D	6	2	Rural
Tatitlek	88	9.3	5.3	2.7	12.0	4.0	1.3	5.3	1.3	1.3	0.0	0.0	06D	6	2	Rural
Tatitlek	89	8.1	4.7	5.8	11.6	4.7	1.2	7.0	0.0	0.0	0.0	0.0	06D	6	2	Rural
Tatitlek	90	8.2	9.6	8.2	11.0	4.1	2.7	4.1	0.0	0.0	0.0	2.7	06D	6	2	Rural
Tazlina	87	10.0	12.0	3.0	9.0	10.0	3.0	5.0	0.0	1.0	0.0	0.0	13D	17	2	Rural
Tonsina	82												13D	17	2	Rural
Tonsina	87	11.1	14.8	6.5	12.0	7.4	5.6	1.9	0.9	0.0	0.0	0.0	13D	17	2	Rural

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
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Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Percent											Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subse- tence Region (fedreg)	Rural Status (rural)
		Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male				
		0-9 Yr (m0-9yr)	10-19 Yr (m10-19yr)	20-29 Yr (m20-29yr)	30-39 Yr (m30-39yr)	40-49 Yr (m40-49yr)	50-59 Yr (m50-59yr)	60-69 Yr (m60-69yr)	70-79 Yr (m70-79yr)	80-89 Yr (m80-89yr)	90-99 Yr (m90-99yr)	100 + Yr (mgt100yr)				
Trapper Creek	85	10.0	10.0	3.3	11.7	8.3	8.3	0.0	0.0	0.0	0.0	0.0	16A	16	2	Rural
Tyonak	83	7.5	12.7	11.6	8.2	6.0	2.6	2.6	0.4	0.4	0.0	0.0	16B	24	2	Rural
West Glenn Highway	87	6.4	12.7	0.0	14.3	9.5	1.6	6.3	1.6	1.6	0.0	0.0	13D,13A	16	2	Rural
SOUTHEAST																
Angoon	84	12.3	6.8	13.7	10.3	6.2	1.4	2.7	0.7	0.7	0.0	0.0	04	2	1	Rural
Angoon	87	7.0	10.6	13.3	7.8	6.3	6.7	0.8	0.0	0.4	1.8	0.0	04	2	1	Rural
Beecher Pass	87	0.0	15.4	0.0	30.8	7.7	0.0	0.0	0.0	0.0	0.0	0.0	03	2	1	Rural
Coffman Cove	87	6.2	7.2	10.4	4.9	10.8	6.4	4.8	1.1	0.0	0.0	0.0	02	2	1	Rural
Craig	87	14.2	5.3	6.1	12.4	7.0	2.0	1.7	0.3	0.0	3.7	0.0	02	2	1	Rural
Edna Bay	87	6.1	12.1	3.0	13.6	13.6	1.5	0.0	0.0	0.0	0.0	0.0	02	2	1	Rural
Elfin Cove	87	12.2	12.2	0.0	12.2	17.1	7.3	2.4	0.0	0.0	0.0	0.0	04	3	1	Rural
Gustavus	87	3.9	6.3	5.6	17.7	8.9	6.9	2.4	0.0	0.0	3.3	0.0	01C	2	1	Rural
Haines	83	6.9	11.1	5.9	10.3	6.1	4.7	3.9	2.5	0.2	0.0	0.0	01D	2	1	Rural
Haines	87	5.3	8.1	4.8	10.9	9.0	4.8	1.1	2.8	0.9	3.8	0.0	01D	2	1	Rural
Hollis	87	13.5	1.2	2.4	15.9	9.8	6.9	5.7	1.2	0.0	0.0	0.0	02	2	1	Rural
Hoonah	85	9.6	11.0	7.5	9.2	6.6	4.8	3.1	1.3	0.9	0.0	0.0	04	2	1	Rural
Hoonah	87	5.1	4.6	9.6	11.1	4.6	5.1	1.2	1.0	0.0	9.4	0.0	04	2	1	Rural
Hydaburg	87	7.8	9.5	13.0	6.1	3.5	6.0	2.2	2.6	2.6	0.4	0.0	02	2	1	Rural
Hyder	87	6.1	6.1	4.5	15.2	12.1	13.6	4.5	0.0	0.0	0.0	0.0	01A	1	1	Rural
Kake	85	12.0	12.7	6.4	6.8	6.8	5.2	2.0	2.0	0.0	0.0	0.0	03	2	1	Rural
Kake	87	7.8	6.6	6.7	10.5	6.1	5.8	0.9	1.9	0.0	3.9	0.0	03	2	1	Rural
Kasaan	87	10.0	7.5	5.0	7.5	5.0	7.5	2.5	2.5	2.5	0.0	0.0	02	2	1	Rural
Klawock	84	8.5	16.2	6.2	10.0	7.7	2.3	0.8	0.8	0.0	0.0	0.0	02	2	1	Rural
Klawock	87	7.5	12.4	6.5	10.1	8.9	2.9	1.8	0.3	0.0	3.0	0.0	02	2	1	Rural
Klukwan	83	17.4	9.1	9.1	9.9	0.8	4.1	5.8	2.5	0.0	0.0	0.0	01D	2	1	Rural
Klukwan	87	13.3	10.8	5.5	7.9	4.2	3.6	4.2	3.6	0.0	0.0	0.0	01D	2	1	Rural
Metlakatla	87	14.0	9.2	11.3	6.7	8.3	1.1	1.6	0.2	0.0	0.3	0.0	01A	2	1	Rural
Meyers Chuck	87	10.0	10.0	0.0	10.0	13.3	0.0	6.7	3.3	0.0	3.3	0.0	01A	1	1	Rural
Pelican	87	12.3	10.7	4.2	14.5	8.2	3.1	0.4	0.9	0.0	1.3	0.0	04	3	1	Rural
Petersburg	87	10.1	8.7	4.1	12.3	5.2	4.3	3.2	0.9	0.0	2.7	0.0	03	1	1	Rural
Point Baker	87	5.7	2.9	5.7	11.4	2.9	17.1	20.0	2.9	0.0	0.0	0.0	02	2	1	Rural
Port Alexander	87	16.5	7.0	4.1	11.2	10.9	2.1	2.0	0.0	0.0	1.0	0.0	04	3	1	Rural

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Community Name (commname)	Study Year (year)	Percent											Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subsistence Region (fedregn)	Rural Status (rural)
		Male 0-9 Yr (m0-9yr)	Male 10-19 Yr (m10-19yr)	Male 20-29 Yr (m20-29yr)	Male 30-39 Yr (m30-39yr)	Male 40-49 Yr (m40-49yr)	Male 50-59 Yr (m50-59yr)	Male 60-69 Yr (m60-69yr)	Male 70-79 Yr (m70-79yr)	Male 80-89 Yr (m80-89yr)	Male 90-99 Yr (m90-99yr)	Male 100 + Yr (mgt100yr)				
Port Protection	87	13.0	0.0	1.9	11.1	9.3	3.7	11.1	3.7	0.0	0.0	0.0	02	2	1	Rural
Saxman	87	6.3	16.8	7.9	5.1	8.5	3.2	2.3	1.3	0.0	2.7	0.0	01A	1	1	Rural
Sitka	87	9.2	7.5	7.1	9.9	7.5	4.6	3.0	0.9	0.2	1.9	0.0	04	3	1	Rural
Skagway	87	13.1	11.6	3.3	12.2	6.9	3.3	3.3	2.4	0.0	0.5	0.0	01D	2	1	Rural
Tenakee Springs	84	4.2	2.1	0.0	14.6	0.0	2.1	8.3	14.6	2.1	2.1	0.0	04	3	1	Rural
Tenakee Springs	87	4.5	10.6	0.0	15.1	9.1	3.0	6.1	4.6	0.0	0.0	0.0	04	3	1	Rural
Thorne Bay	87	8.9	9.4	5.4	15.4	7.6	4.6	0.7	0.0	0.0	1.3	0.0	02	2	1	Rural
Whale Pass	87	11.8	13.7	7.8	13.7	11.8	2.0	2.0	0.0	0.0	0.0	0.0	02	2	1	Rural
Wrangell	87	15.0	7.0	6.9	9.7	6.2	5.1	1.9	0.8	2.5	0.8	0.0	01B	1	1	Rural
Yakutat	84	8.7	10.0	7.3	11.3	8.0	5.3	2.7	1.3	0.0	0.0	0.0	05A	2	1	Rural
Yakutat	87	15.2	8.1	8.2	11.1	3.2	2.7	3.5	0.2	0.0	0.0	0.0	05A	2	1	Rural
SOUTHWEST																
Akhiok	82	16.7	8.3	8.3	6.3	6.3	2.1	0.0	0.0	0.0	0.0	0.0	08	27	3	Rural
Akhiok	86	14.3	7.1	11.9	2.4	9.5	4.8	0.0	0.0	0.0	0.0	0.0	08	27	3	Rural
Akhiok	89	16.7	16.7	7.1	4.8	9.5	4.8	0.0	0.0	0.0	0.0	0.0	08	27	3	Rural
Chignik Bay	84	8.6	11.1	8.6	2.5	4.9	6.2	6.2	0.0	0.0	0.0	0.0	09E	27	4	Rural
Chignik Bay	89	11.1	4.6	4.6	12.0	7.4	2.8	2.8	1.9	0.0	0.0	0.0	09E	27	4	Rural
Chignik Lagoon	84	15.8	3.5	8.8	12.3	0.0	1.8	7.0	0.0	0.0	0.0	0.0	09E	27	4	Rural
Chignik Lagoon	89	12.2	9.8	2.4	9.8	9.8	2.4	7.3	2.4	0.0	0.0	0.0	09E	27	4	Rural
Chignik Lake	84	16.4	11.2	8.6	8.6	5.2	0.9	0.9	2.6	0.0	0.0	0.0	09E	27	4	Rural
Chignik Lake	89	12.3	8.6	16.0	4.9	2.5	3.7	3.7	0.0	0.0	0.0	0.0	09E	27	4	Rural
Chiniak	82	13.4	9.0	7.5	11.9	6.0	6.0	1.5	0.0	0.0	0.0	0.0	08	27	3	Rural
Clark's Point	89	7.5	11.3	9.4	18.9	0.0	1.9	3.8	0.0	0.0	0.0	0.0	17C	26	4	Rural
Dillingham	84	8.6	8.4	12.8	11.6	5.9	3.4	1.5	0.7	0.5	0.0	0.0	17C	26	4	Rural
Egegik	84	10.3	5.2	24.1	8.6	3.4	6.9	0.0	0.0	0.0	0.0	0.0	09E	26	4	Rural
Ekwok	87	11.3	8.2	8.2	7.2	7.2	3.1	1.0	5.2	1.0	0.0	0.0	17C	26	4	Rural
False Pass	88	7.9	6.3	3.2	11.1	3.2	4.8	6.3	0.0	0.0	0.0	0.0	10	26	3	Rural
Igiugig	83	5.3	21.1	0.0	0.0	10.5	5.3	0.0	0.0	0.0	0.0	0.0	09B	26	4	Rural
Iliamna	83	15.6	10.4	7.8	9.1	6.5	1.3	1.3	1.3	0.0	0.0	0.0	09B	26	4	Rural
Ivanof Bay	84	22.7	4.5	9.1	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	09E	27	4	Rural
Ivanof Bay	89	18.8	12.5	6.3	12.5	6.3	0.0	0.0	3.1	0.0	0.0	0.0	09E	27	4	Rural
Karluk	82	20.3	8.9	10.1	6.3	3.8	2.5	2.5	1.3	0.0	0.0	0.0	08	27	3	Rural

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Community Name (commname)	Study Year (year)	Percent											Game Manage- ment Unit (gmueub)	Elec- tion Dis- trict (elecmin)	Federal Subsistence Region (fedreg)	Rural Status (rural)
		Male	Male	Male	Male	Male	Male	Male	Male	Male	Male	Male				
		0-9 Yr (m0-9yr)	10-19 Yr (m10-19yr)	20-29 Yr (m20-29yr)	30-39 Yr (m30-39yr)	40-49 Yr (m40-49yr)	50-59 Yr (m50-59yr)	60-69 Yr (m60-69yr)	70-79 Yr (m70-79yr)	80-89 Yr (m80-89yr)	90-99 Yr (m90-99yr)	100 + Yr (mgt100yr)				
Karluk	86	21.6	20.3	1.4	9.5	4.1	2.7	0.0	2.7	0.0	0.0	0.0	08	27	3	Rural
Karluk	89	25.0	15.0	3.3	8.3	8.3	0.0	0.0	0.0	0.0	0.0	0.0	08	27	3	Rural
Karluk	90	23.3	16.4	6.8	6.8	9.6	0.0	0.0	0.0	0.0	0.0	0.0	08	27	3	Rural
King Salmon	83	9.9	11.5	7.4	14.8	6.6	1.6	2.5	0.0	0.0	0.0	0.0	09C	26	4	Rural
Kodiak City	82	9.6	7.1	11.9	9.4	6.0	4.6	1.9	0.6	0.0	0.0	0.0	08	27	3	Rural
Kodiak Coast Guard Statio	82	12.7	9.2	23.7	12.7	2.3	0.0	0.0	0.0	0.0	0.0	0.0	08	27	3	Rural
Kokhanok	83	13.0	14.1	10.9	2.2	8.7	1.1	1.1	1.1	0.0	0.0	0.0	09B	26	4	Rural
Koliganek	87	11.3	8.8	9.4	11.9	1.9	3.8	1.9	1.3	0.6	0.0	0.0	17B	26	4	Rural
Larsen Bay	82	15.5	7.8	4.9	6.8	4.9	5.8	2.9	0.0	0.0	0.0	0.0	08	27	3	Rural
Larsen Bay	86	8.3	13.2	6.6	4.1	5.8	4.1	6.6	0.0	0.0	0.0	0.0	08	27	3	Rural
Larsen Bay	89	12.5	6.3	8.0	5.4	3.6	4.5	7.1	0.9	0.0	0.0	0.0	08	27	3	Rural
Larsen Bay	90	17.5	6.3	9.5	10.3	2.4	2.4	6.3	0.8	0.0	0.0	0.8	08	27	3	Rural
Levelock	88	10.5	18.6	7.0	5.8	5.8	5.8	3.5	1.2	1.2	0.0	0.0	09B	26	4	Rural
Manokotak	85	15.3	9.8	11.3	4.4	6.2	2.5	1.8	1.5	0.7	0.0	0.0	17C	26	4	Rural
Naknek	83	11.7	4.5	11.6	8.4	5.8	5.2	1.9	1.3	0.0	0.0	0.0	09C	26	4	Rural
Nelson Lagoon	87	6.1	8.2	12.2	8.2	6.1	0.0	4.1	0.0	0.0	0.0	0.0	09D	26	4	Rural
New Stuyahok	87	11.0	11.0	13.6	8.9	7.3	2.1	1.6	2.1	1.0	0.0	0.0	17C	26	4	Rural
Newhalen	83	17.3	19.2	9.6	7.7	3.8	3.8	0.0	0.0	0.0	0.0	0.0	09B	26	4	Rural
Nondalton	73												09B	26	4	Rural
Nondalton	80												09B	26	4	Rural
Nondalton	81												09B	26	4	Rural
Nondalton	83	14.6	12.5	14.6	2.1	3.1	7.3	1.0	0.0	0.0	0.0	0.0	09B	26	4	Rural
Old Harbor	82	12.2	9.4	12.9	11.1	3.1	3.5	1.4	0.3	0.0	0.0	0.0	08	27	3	Rural
Old Harbor	86	12.3	13.8	6.5	10.1	2.9	3.6	3.6	0.0	0.7	0.0	0.0	08	27	3	Rural
Old Harbor	89	9.8	11.9	9.1	7.0	6.3	2.8	5.6	0.7	0.7	0.0	0.0	08	27	3	Rural
Ouzinkie	82	9.3	13.1	3.7	7.5	11.2	0.9	0.9	0.9	1.9	0.0	0.0	08	27	3	Rural
Ouzinkie	86	14.0	7.0	6.0	7.0	12.0	3.0	5.0	1.0	0.0	0.0	0.0	08	27	3	Rural
Ouzinkie	89	8.1	9.9	6.3	7.2	8.1	3.6	5.4	0.0	0.9	0.0	0.0	08	27	3	Rural
Ouzinkie	90	10.0	7.2	7.2	6.7	7.8	5.0	4.4	1.1	0.6	0.6	0.0	08	27	3	Rural
Pedro Bay	82	8.0	8.0	10.0	8.0	6.0	2.0	6.0	2.0	0.0	0.0	0.0	09B	26	4	Rural
Perryville	84	9.4	14.1	9.4	4.7	5.9	1.2	4.7	1.2	1.2	0.0	0.0	09E	27	4	Rural
Perryville	89	15.3	8.2	9.2	4.1	9.2	4.1	4.1	1.0	0.0	0.0	0.0	09E	27	4	Rural
Pilot Point	87	9.9	3.3	13.1	9.8	6.6	3.3	0.0	3.3	0.0	0.0	0.0	09E	26	4	Rural

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Percent											Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subsistence Region (fedregn)	Rural Status (rural)
		Male 0-9 Yr (m0-9yr)	Male 10-19 Yr (m10-19yr)	Male 20-29 Yr (m20-29yr)	Male 30-39 Yr (m30-39yr)	Male 40-49 Yr (m40-49yr)	Male 50-59 Yr (m50-59yr)	Male 60-69 Yr (m60-69yr)	Male 70-79 Yr (m70-79yr)	Male 80-89 Yr (m80-89yr)	Male 90-99 Yr (m90-99yr)	Male 100 + Yr (mgt100yr)				
Port Alsworth	83	10.6	14.9	2.1	8.5	12.8	4.3	0.0	0.0	0.0	0.0	0.0	09B	26	4	Rural
Port Heiden	87	13.7	7.8	11.8	11.8	4.9	5.9	3.9	0.0	0.0	0.0	0.0	09E	26	4	Rural
Port Lions	82	10.5	10.5	7.6	9.9	5.2	4.7	2.3	0.6	1.2	0.0	0.0	08	27	3	Rural
Port Lions	86	13.7	8.5	4.7	13.2	5.7	2.8	1.9	1.4	0.5	0.0	0.0	08	27	3	Rural
Port Lions	89	11.5	9.6	4.8	8.7	10.6	3.8	3.8	3.8	1.0	0.0	0.0	08	27	3	Rural
South Naknek	83	11.9	13.6	13.6	10.2	5.1	0.0	0.0	1.7	0.0	0.0	0.0	09C	26	4	Rural
Ugashik	87	0.0	20.0	10.0	30.0	0.0	10.0	20.0	0.0	0.0	0.0	0.0	09E	26	4	Rural
WESTERN																
Alakanuk	80												18	23	5	Rural
Chuathbaluk	83	15.0	11.0	13.0	7.0	4.0	3.0	2.0	3.0	0.0	0.0	0.0	19D	24	6	Rural
Emmonak	80												18	23	5	Rural
Hooper Bay	82	11.0	10.4	14.1	6.0	3.4	4.0	2.3	1.4	0.3	0.0	0.0	18	23	5	Rural
Kipnuk	85	11.0	12.4	13.0	6.9	4.6	3.2	1.6	0.9	0.7	0.0	0.0	18	25	5	Rural
Kipnuk	87	13.1	8.6	13.9	8.0	3.2	3.8	1.8	0.8	0.6	0.0	0.0	18	25	5	Rural
Kotlik	80												18	23	5	Rural
Kwethluk	86	12.2	9.4	11.1	7.2	3.5	4.1	2.4	2.2	0.6	0.0	0.0	18	25	5	Rural
Kwigillingok	82	7.3	17.6	8.3	6.3	3.4	3.4	4.5	0.5	0.0	0.0	0.0	18	25	5	Rural
Lime Village	82	11.7	4.7	14.0	9.3	2.3	4.7	2.3	2.3	0.0	0.0	0.0	19A	24	6	Rural
Mekoryuk	90	6.8	8.9	16.1	9.4	7.3	4.7	3.1	3.1	1.0	0.0	0.5	18	25	5	Rural
Mountain Village	80												18	24	5	Rural
Newtok	86	12.4	7.7	12.4	4.4	3.0	4.4	2.2	0.7	0.0	0.0	0.0	18	25	5	Rural
Newtok	87	13.8	6.4	10.3	9.3	2.5	3.5	1.5	1.5	0.0	0.0	0.0	18	25	5	Rural
Newtok	88	12.4	7.2	11.5	6.6	2.4	4.8	1.2	1.2	0.0	0.0	0.0	18	25	5	Rural
Newtok	90	13.7	9.3	6.3	8.3	4.9	2.9	1.5	1.0	0.5	0.0	0.0	18	25	5	Rural
Nightmute	86	9.9	12.8	12.1	5.6	1.6	4.0	1.6	0.8	0.0	0.0	0.0	18	25	5	Rural
Nightmute	87	13.3	9.7	12.7	4.9	4.2	3.6	1.2	1.2	0.6	0.0	0.0	18	25	5	Rural
Nightmute	88	12.4	9.4	15.2	4.3	2.9	4.3	2.2	1.4	0.0	0.0	0.0	18	25	5	Rural
Nightmute	90	11.7	8.0	14.7	6.1	2.5	5.5	1.8	0.6	1.2	0.0	0.0	18	25	5	Rural
Nunapitchuk	83	8.8	11.1	13.8	5.9	3.5	2.6	2.9	0.9	0.3	0.0	0.0	18	25	5	Rural
Quinhagak	82												18	25	5	Rural
Russian Mission	85	17.8	10.2	7.2	6.4	2.1	3.0	4.7	0.8	0.0	0.0	0.0	18	24	5	Rural
Sheldon Point	80												18	23	5	Rural

TABLE 2. Community Population and Age-Sex Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Percent											Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmini)	Federal Subsistence Region (fedreg)	Rural Status (rural)
		Male 0-9 Yr (m0-9yr)	Male 10-19 Yr (m10-19yr)	Male 20-29 Yr (m20-29yr)	Male 30-39 Yr (m30-39yr)	Male 40-49 Yr (m40-49yr)	Male 50-59 Yr (m50-59yr)	Male 60-69 Yr (m60-69yr)	Male 70-79 Yr (m70-79yr)	Male 80-89 Yr (m80-89yr)	Male 90-99 Yr (m90-99yr)	Male 100 + Yr (mgt100yr)				
Sleetmute	83	10.0	10.0	14.0	8.0	4.0	9.0	2.0	3.0	0.0	0.0	0.0	19A	24	6	Rural
Stony River	84	20.3	7.3	5.8	4.3	7.3	2.9	5.8	0.0	0.0	0.0	0.0	19A	24	6	Rural
Toksook Bay	86	8.2	13.0	14.1	6.9	4.1	2.7	1.9	0.6	0.6	0.0	0.0	18	25	5	Rural
Toksook Bay	87	9.5	11.7	13.4	6.1	5.1	2.9	1.7	0.9	0.5	0.0	0.0	18	25	5	Rural
Toksook Bay	88	9.1	11.6	12.4	7.0	3.9	3.9	1.8	0.8	0.8	0.0	0.0	18	25	5	Rural
Toksook Bay	90	11.1	10.0	11.8	8.4	5.0	1.8	2.5	0.7	0.7	0.0	0.0	18	25	5	Rural
Tuluksak	83	10.0	10.1	9.4	8.1	2.0	3.9	2.2	0.9	0.0	0.0	0.0	18	24	5	Rural
Tununak	85	8.9	8.8	14.5	7.0	5.0	3.2	2.0	2.0	0.6	0.0	0.0	18	25	5	Rural
Tununak	86	10.1	5.3	16.6	8.3	4.1	1.8	3.6	1.8	0.6	0.0	0.0	18	25	5	Rural
Tununak	86	10.5	7.1	14.6	6.8	5.3	2.5	1.9	1.9	0.6	0.0	0.0	18	25	5	Rural
Tununak	87	10.2	7.3	13.7	8.6	5.4	3.5	2.5	1.9	0.0	0.0	0.0	18	25	5	Rural
Tununak	88	9.8	7.6	14.1	6.7	4.8	3.8	2.7	1.7	0.7	0.0	0.0	18	25	5	Rural
Tununak	90	13.5	8.0	10.7	8.6	4.6	4.0	2.1	1.8	0.6	0.0	0.0	18	25	5	Rural

Notes on Demographic Characteristics for Tables 1 and 2

Community	Study Year	Demographic Variable Comment
ARCTIC		
Brevig Mission	84	Data presented on this page are based on a complete census of Brevig Mission households rather than a sample.
Golovin	82	Age/sex data ethnicity and place of birth data presented on this page are from the researcher's census and are not based on sample data.
Kivalina	82	ample included the entire Native population of Kivalina. The researcher reported an additional 14 houses that were occupied by school teachers or were vacant.
Kivalina	83	The sample included the entire Native population of Kivalina. The researcher reported an additional 14 houses that were occupied by school teachers or were vacant.
Kotzebue	86	Ethnicity was collected for hh head and spouse only so percent of population figures were not computed.
Nuiqsut	85	It is important to note with regards to the residency and place of birth variables for Nuiqsut that the village of Nuiqsut was settled in 1971. In other words no household head could have been born there or resided there prior to 1971.
Shishmaref	82	In previous publications household size was given as 4.9. The source of this number is unknown and it has been replaced by the mean household size of the sampled households.
INTERIOR		
Allakaket/Alatna	83	No demographic information was collected as part of this survey.
Allakaket/Alatna	84	No demographic information was collected as part of this survey.
Bettles/Evansville	83	No demographic information was collected as part of this survey.
Bettles/Evansville	84	No demographic information was collected as part of this survey.
Chisana	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Dot Lake	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Fort Yukon	87	Ethnicity was asked for HH heads only. Since % of population native/non-native usually refers to everyone in the community, these percents are not exactly comparable to other data sets.
Galena	85	Residency variables were calculated using the residency of both household heads (if present) not just one person. For this reason, residency variables may differ from past printings.
McGrath	84	Technical Paper No. 86 presents a 1980 age/sex pyramid for McGrath using different age groupings.
Minto	84	Earlier printings showed demographic information taken from a census of all Minto households. The data above have been modified to represent the 45 out of 48 Minto households who were sampled for harvest information.
Nenana	81	Number of people in the community is not estimated from sample data because the sample was not random.
North Wrangell Mountains	82	Demographic data was collected for household heads only. For this reason, age/sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Northway	83	Number of people in the community is not estimated from sample data because the sample was not random.
Northway	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Stevens Village	84	Age x Sex pyramid was computed for this printing using computer files. The numbers published previously were hand-tabulated and contained a few errors so these new numbers will differ slightly.
Takotna	84	Age/sex data for Takotna are available in Technical Paper No. 86 by different age groupings.
Tanacross	84	Number of people in the community is not estimated from sample data because the sample was not random.
Tanacross	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Tetlin	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Tok	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.

Notes on Demographic Characteristics for Tables 1 and 2 Continued

Community	Study Year	Demographic Variable Comment
SOUTHCENTRAL		
Alexander Creek	82	Residency variables are computed on the longest residing household member rather than the household heads, and therefore must be considered a maximum.
Alexander Creek	84	The demographic information presented on this page (from the Division of Subsistence Survey) is based on a sample of trapping households in this community. not a random sample. The data may not be representative of the community as a whole.
Beluga	82	Residency variables are computed on the longest residing household member rather than the household heads, and therefore must be considered a maximum.
Beluga	84	The demographic information presented on this page (from the Division of Subsistence Survey) is based on a sample of trapping households in this community, not a random sample. The data may not be representative of the community as a whole.
Cantwell	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Chenega Bay	63	Number of people in the community is not estimated from sample data because the sample was not random.
Chenega Bay	84	70% of the sample population was born locally.
Chenega Bay	85	In 1964, the village of Old Chenega was destroyed by an earthquake. The study community, Chenega Bay, was settled in 1984 and residents are, for the most part, survivors or descendants of people born in Old Chenega. Therefore no household heads were born in Chenega Bay. 39.3% of household heads were born in Old Chenega.
Chickaloon	82	Demographic data was collected for household heads only. For this reason, age/sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Chistochina	82	Demographic data was collected for household heads only. For this reason, age/sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Chistochina	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Chitina	82	Demographic data was collected for household heads only. For this reason, age/sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads. 8.7 % of households did not provide ethnicity data.
Chitina	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Copper Center	82	Demographic data was collected for household heads only. For this reason, age/sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Copper Center	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
East Glenn Highway	82	Demographic data was collected for household heads only. For this reason, age/sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
East Glenn Highway	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
English Bay	81	Numbers in the age x sex table derive from the U.S. Dept. of Commerce, Bureau of the Census, 1980.
Gakona	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Gakona	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.

Notes on Demographic Characteristics for Tables 1 and 2 Continued

Community	Study Year	Demographic Variable Comment
Glennallen	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Glennallen	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Gulkana	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads. 2.8% of households did not provide ethnicity data.
Gulkana	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Homer	82	Several numbers will differ from past printings - household ethnicity, % born locally, and average length of residence. These differences exist because our standard definition of household head(s) as the two heads (if present) in any household, has been applied. Previously, only one household head was used to compute these variables.
Kenai	82	Several numbers will differ from past printings - household ethnicity, % born locally, and average length of residence. These differences exist because our standard definition of household head(s) as the two heads (if present) in any household, has been applied. Previously, only one household head was used to compute these variables.
Kenny Lake	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Kenny Lake	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Lake Creek	82	Residency variables are computed on the longest residing household member rather than the household heads, and therefore must be considered a maximum.
Lake Creek	84	The demographic information presented on this page (from the Division of Subsistence Survey) is based on a sample of trapping households in this community, not a random sample. The data may not be representative of the community as a whole.
Lake Louise	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Lake Louise	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Lower Tonsina	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Matanuska Glacier	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
McCarthy Road	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
McCarthy Road	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Mentasta	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Mentasta	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.

Notes on Demographic Characteristics for Tables 1 and 2 Continued

Community	Study Year	Demographic Variable Comment	t.
Mentasta Pass	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	
Nabesna Road	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.	
Nabesna Road	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	
Ninilchik	82	Several numbers will differ from past printings - household ethnicity, % born locally, and average length of residence. These differences exist because our standard definition of household head(s) as the two heads (if present) in any household, has been applied. Previously, only one household head was used to compute these variables.	
Parks Highway South	85	Born Locally was defined as Born Within Alaska for this survey. This is a much broader definition than is usually given to the term local, and so these percentages must be considered a maximum.	
Paxson	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	
Paxson-Sourdough	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.	
Petersville Road	85	Born Locally was defined as Born Within Alaska for this survey. This is a much broader definition than is usually given to the term local, and so these percentages must be considered a maximum.	
Port Graham	81	Numbers in the age x sex table derive from the U.S. Department of Commerce, Bureau of the Census, 1980.	
Seldovia	82	Several numbers will differ from past printings - household ethnicity, % born locally, and average length of residence. These differences exist because our standard definition of household head(s) as the two heads (if present) in any household, has been applied. Previously, only one household head was used to compute these variables.	
Sheep Mountain	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.	
Skwentna	82	Residency variables are computed on the longest residing household member rather than the household heads, and therefore must be considered a maximum.	
Skwentna	84	The demographic information presented on this page (from the Division of Subsistence Survey) is based on a sample of trapping households in this community, not a random sample. The data may not be representative of the community as a whole.	
Slana	82	Demographic data was collected for household heads only. For this reason, age x sex data and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.	
Slana	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	
Slana Homestead North	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	
Slana Homestead South	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	
Sourdough	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	
South Wrangell Mountains	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.	
South Wrangell Mountains	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.	

Notes on Demographic Characteristics for Tables 1 and 2 Continued

Community	Study Year	Demographic Variable Comment
Talkeetna	85	Born Locally was defined as Born Within Alaska for this survey. This is a much broader definition than is usually given to the term local, and so these percentages must be considered a maximum.
Tazlina	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Tonsina	82	Demographic data was collected for household heads only. For this reason, age x sex data, and other population statistics are unavailable. Born Local was defined as 'Born Within the Copper Basin'. Average length of residency for household heads was recomputed and is different from previous printings. It appears that the earlier computation used the longest residing hh member rather than both hh heads.
Tonsina	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
Trapper Creek	85	Born Locally was defined as Born Within Alaska for this survey. This is a much broader definition than is usually given to the term local, and so these percentages must be considered a maximum.
Tyonek	83	The percents shown in the age/sex pyramid differ slightly from previous printings due to a different method in structuring the age categories. The population ethnicity figures were not from the sample data but were derived from the Darbyshire 1981 study.
West Glenn Highway	87	Certain numbers may differ from past printings. Native has been redefined to include only Alaska Natives. Average years of residency has been recomputed using both household heads rather than just the longest residing head of household.
SOUTHEAST		
Angoon	84	In the past, Household Head referred to one adult only. It has been redefined to our new standard, and refers to both heads (if present). For this reason, hh head data may differ from past printings.
Angoon	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Beecher Pass	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Coffman Cove	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Craig	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Edna Bay	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Elfin Cove	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Gustavus	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Haines	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Hollis	87	This data set was part of the TRUCS survey. The strata weight assigned by ISER to Group 1 of this sample was 0.97 which means that we will estimate that there are less people in the group than we have in our sample. This causes problems when computing the confidence limits of the estimated community population so they have been left blank above. Residency data are based on the length of residence of the longest residing household member and so should be considered a maximum.
Hoonah	87	Residency data are based on the length of residence of the longest residing household member and so should be considered a maximum.
Hydaburg	87	Residency data are based on the length of residence of the longest residing household member and so should be considered a maximum.
Hyder	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Kake	87	Residency data are based on the length of residence of the longest residing household member and so should be considered a maximum.
Kasaan	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Klawock	84	In the past, Household Head referred to one adult only. It has been redefined to our new standard, and refers to both heads (if present). For this reason, hh head data may differ from past printing.
Klawock	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Klukwan	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Metlakatla	87	Residency data are based on the length of residence of the longest residing household member and so should be considered a maximum.
Meyers Chuck	87	Residency data are based on the length of residence of the longest residing household member and so should be considered a maximum.
Pelican	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Petersburg	87	Petersburg includes Kupreanof Census Designated Place. Residency data are based on the length of residence of the longest residing household member and so should be considered a maximum.
Point Baker	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Port Alexander	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.

Notes on Demographic Characteristics for Tables 1 and 2 Continued

Community	Study Year	Demographic Variable Comment
Port Protection	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Saxman	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Sitka	87	Residency data are based on the length of residency for the longest residing household member and so should be considered a maximum.
Skagway	87	Residency data are based on the length of residency of the longest residing household member and so should be considered a maximum.
Talkeetna	85	Born Locally was defined as Born Within Alaska for this survey. This is a much broader definition than is usually given to the term local, and so these percentages must be considered a maximum.
Tenakee Springs	84	In the past, Household Head referred to one adult only. It has been redefined to our new standard and refers to both heads (if present). For this reason, hh head data may differ from past printings.
Tenakee Springs	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Thorne Bay	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Whale Pass	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Wrangell	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
Yakutat	84	In the past, Household Head referred to one adult only. It has been redefined to our new standard, and refers to both heads (if present). For this reason, hh head data may differ from past printings.
Yakutat	87	Residency data are based on the residence of the longest residing household member and so should be considered a maximum.
SOUTHWEST		
Akhiok	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
Chignik Bay	84	Local was defined as within Alaska Peninsula. Relationship data was not collected so person 2 was considered a hh head if he/she was at least 16 years of age. One individual was missing for ethnicity. For percent of population that is Native/non-Native, the listed percentages total 98.8%. The missing individual accounts for the remaining 1.2%.
Chignik Lagoon	84	Local was defined as within Alaska Peninsula. Relationship data was not collected so person 2 was considered a hh head if he/she was at least 16 years of age.
Chignik Lake	84	Local was defined as within AK Peninsula. Relationship data was not collected so person 2 was considered to be a hh head if he/she was at least 16 years of age.
Chiniak	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
Egegik	84	Local was defined as within AK Peninsula. Relationship data was not collected so person 2 is considered to be a hh head if he/she is at least 16 years of age.
Igiugig	83	Length of residency and place of birth data are based on information from 5 of 6 sampled household heads
Iliamna	83	Length of residency and place of birth data are based on information from 37 of 38 sampled household heads.
Ivanof Bay	84	Local was defined as within AK Peninsula. Relationship data was not collected so person 2 was considered to be a hh head if he/she was at least 16 years of age.
Karluk	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
Kodiak City	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
Kodiak Coast Guard Station	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum. Number of people in the community is not estimated from sample data because the sample was not random.

Notes on Demographic Characteristics for Tables 1 and 2 Continued

Community	Study Year	Demographic Variable Comment
Larsen Bay	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
Newhalen	83	Length of residency and place of birth data are based on information from 18 of 20 sampled household heads.
Nondalton	83	Length of residency and place of birth data are based on information from 29 of 39 sampled household heads.
Old Harbor	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
Ouzinkie	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printings, missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
Perryville	84	Local was defined as within AK Peninsula. Relationship data was not collected so person 2 was considered to be a hh head if he/she was at least 16 years of age.
Port Alsworth	83	Length of residency and place of birth data are based on information from 22 of 25 sampled household heads.
Port Lions	82	Missing data for age, sex, ethnicity, and residency has been removed from all calculations and numbers are based on the non-missing data. In earlier printing missing data was assigned a valid percent and for this reason, these numbers may differ slightly. Summary measures for household heads are based on the longest residing hh member, and so should be considered a maximum.
WESTERN		
Hooper Bay	82	All demographic data based on researcher's census of all 95 households in the community.
Kwethluk	86	With the exception of average hh size and estimated community size the numbers displayed on this page reflect demographic census rather than sample data.
Kwigillingok	82	Demographic data are based on researcher's census of all 35 households.
Lime Village	82	Demographic data presented here is based on researcher's census of all 12 households in the community. Technical Paper No. 80 presents an age-sex pyramid with ages 60-80 years grouped as the last age group. The data here has been divided equally between 60-69yr and 70-79yr groupings so may vary slightly from actual age of the population.
Nunapitchuk	83	Except where otherwise noted, demographic information derives from a census of community households conducted by the researcher. 11% of household head residency data were unknown.
Quinhagak	82	All demographic data presented were obtained from Quinhagak city records.
Stony River	84	Age/sex data were reported using slightly different age groupings so the above data should be viewed as approximate. Oldest age class use by researcher was 60+.
Tuluksak	83	Demographic data are based on researcher census of all 52 households. The 11 sampled contained 92 individuals or 8.4 people per households. Number of people in the community is not estimated from sample data because the sample was not random.

Table 3. Household Income by Alaska Community, by Region and Community
Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	House- hold Size hsize)	Average Gross Household Income (avggrinc)	Mean Income Per Household Member	Percent of Households Reporting Income															
					\$0- \$4,999 (e0-5)	\$5,000- \$9,999 (e5-10)	\$10,000 \$14,999 (e10-15)	\$15,000 \$19,999 (e15-20)	\$20,000 \$24,999 (e20-25)	\$25,000 \$29,999 (e25-30)	\$30,000 \$34,999 (e30-35)	\$35,000 \$39,999 (e35-40)	\$40,000 \$44,999 (e40-45)	\$45,000 \$49,999 (e45-50)	\$50,000 \$54,999 (e50-55)	\$55,000 \$59,999 (e55-60)	\$60,000 \$64,999 (e60-65)	\$65,000 \$69,999 (e65-70)	\$70,000 \$74,999 (e70-75)	More than \$75,000 (egt75)
ARCTIC																				
Golovin	82	4.05	\$13,057.14	\$3,223.99	35.7	7.1	14.3	14.3	14.3	0.0	7.1	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Kaktovik	86	3.55	\$27,750.00	\$7,818.90	0.0	20.0	0.0	22.5	0.0	22.5	0.0	5.0	0.0	5.0	0.0	25.0	0.0	0.0	0.0	0.0
Kaktovik	87	3.47	\$44,447.37	\$12,809.04	0.0	2.6	2.6	10.5	10.5	7.9	10.5	10.5	2.6	5.3	10.5	5.3	2.6	0.0	5.3	13.2
Kotzebue	86	3.50	\$42,522.47	\$12,149.28	2.2	2.5	9.2	4.1	8.2	5.7	7.8	8.3	12.8	9.3	8.8	1.5	6.8	2.2	5.9	6.7
Nuiqsut	85	5.28	\$34,729.73	\$6,577.80	0.0	10.8	0.0	13.5	0.0	18.9	0.0	10.8	0.0	18.2	0.0	29.7	0.0	0.0	0.0	0.0
Point Lay	87	1.87	\$35,177.88	\$21,084.48	0.0	18.5	0.0	8.2	13.0	8.9	6.1	9.8	0.0	18.3	3.1	4.1	4.1	0.0	0.0	8.2
Shishmaref	82	5.42			21.9	21.9	19.2	20.5	2.7	2.7	2.7	2.7	2.7	2.7	4.1	0.0	0.0	0.0	0.0	0.0
INTERIOR																				
Anderson	87	2.98	\$57,750.27	\$19,510.23	3.8	5.1	2.5	0.0	3.8	7.3	3.3	8.2	2.2	0.0	11.2	1.1	5.8	7.3	5.8	35.1
Chisana	87	2.17	\$39,749.00	\$18,317.51	0.0	0.0	25.0	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	25.0
Dot Lake	87	3.27	\$21,860.33	\$8,885.12	8.3	8.3	16.7	25.0	16.7	8.3	0.0	0.0	0.0	8.3	8.3	0.0	0.0	0.0	0.0	0.0
Fort Yukon	87	2.98	\$30,439.23	\$10,283.52	1.9	12.0	20.7	15.0	5.8	4.4	3.7	10.6	3.8	3.2	3.2	4.4	0.0	3.2	0.0	8.3
Galena	85	3.27	\$34,590.54	\$10,578.15	4.1	8.8	8.8	8.1	8.1	9.5	8.1	8.8	13.5	8.1	5.4	0.0	5.4	0.0	2.7	8.8
Healy	87	3.17	\$51,431.09	\$18,224.32	10.3	4.7	2.5	2.5	3.4	0.0	7.2	3.4	6.0	0.0	1.3	4.7	19.2	10.7	8.0	17.9
McKinley Park Village	87	2.09	\$35,370.87	\$16,923.88	0.0	16.7	9.9	4.7	3.1	11.5	9.9	0.0	18.2	11.5	1.6	0.0	1.6	0.0	1.6	9.9
Minto	84	3.91	\$14,599.40	\$3,733.88	11.1	28.9	13.3	20.0	13.3	8.9	2.2	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Northway	83		\$18,500.00		17.0	25.0	18.0	17.0	4.0	4.0	0.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Northway	87	3.60	\$19,500.80	\$5,416.83	4.0	28.0	24.0	4.0	0.0	16.0	8.0	4.0	8.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0
Stevens Village	84	3.00			52.0	33.0	5.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Tanacross	87	2.74	\$18,987.86	\$8,922.81	15.4	28.9	15.4	11.5	11.5	7.7	3.8	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.8
Tanana	87	2.70	\$24,185.92	\$8,957.75	4.0	30.4	19.4	4.6	11.2	0.0	9.3	1.0	3.8	1.0	0.0	0.0	0.0	8.3	7.3	0.0
Tatlin	87	3.99	\$16,389.54	\$4,107.65	0.0	25.3	34.5	18.1	18.1	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Tok	87	2.95	\$28,109.72	\$8,850.75	9.8	9.0	18.9	7.8	7.8	12.7	7.0	8.5	10.1	3.3	5.3	0.6	1.1	0.6	0.6	1.7
SOUTHCENTRAL																				
Cantwell	82	2.91	\$22,789.85	\$7,831.49	11.8	11.8	9.3	9.3	9.3	2.3	7.0	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chase	86	2.65	\$15,827.58	\$5,872.68	12.5	31.2	18.7	8.2	12.5	6.2	6.2	0.0	0.0	0.0	8.2	0.0	0.0	0.0	0.0	0.0
Chickaloon	82	2.33	\$17,499.00	\$7,510.30	18.7	22.2	0.0	5.8	11.1	5.8	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chistochina	82	2.68	\$11,474.41	\$4,281.50	18.2	18.2	9.1	0.0	0.0	9.1	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chistochina	87	2.71	\$24,987.82	\$9,213.14	6.2	18.8	12.5	25.0	6.2	0.0	0.0	0.0	12.5	0.0	8.2	8.2	0.0	0.0	8.2	0.0
Chitina	82	1.78	\$8,737.17	\$3,784.83	34.8	28.1	4.3	4.3	4.3	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chitina	87	1.83	\$17,923.73	\$9,794.39	13.3	20.0	20.0	6.7	20.0	0.0	6.7	0.0	13.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Copper Center	82	3.37	\$22,408.07	\$6,848.89	14.8	7.4	11.1	11.1	3.7	0.0	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Copper Center	87	3.08	\$35,018.67	\$11,443.38	3.7	12.9	3.7	0.0	8.2	23.8	0.8	5.5	17.5	0.0	8.2	1.9	5.5	1.9	0.8	5.5
East Glenn Highway	82	2.80	\$13,883.87	\$4,879.88	13.3	8.7	13.3	13.3	0.0	0.0	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
East Glenn Highway	87	3.25	\$30,408.87	\$9,358.51	0.0	0.0	38.1	0.0	17.7	0.0	5.9	0.0	11.8	0.0	0.0	28.3	0.0	0.0	0.0	0.0
English Bay	87	3.79	\$12,976.77	\$3,423.95	17.4	30.4	21.7	8.7	4.3	17.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Gakona	82	3.17	\$19,238.78	\$6,088.38	8.7	8.7	8.7	4.3	4.3	4.3	8.7	8.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Gakona	87	2.98	\$29,744.54	\$9,981.39	4.5	0.0	0.0	4.5	22.9	31.8	22.9	0.0	0.0	4.5	0.0	4.5	4.5	0.0	0.0	0.0
Glennallen	82	3.39	\$17,593.98	\$5,189.98	0.0	3.9	7.8	7.8	3.9	3.9	7.8	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Glennallen	87	2.78	\$38,302.88	\$13,877.78	1.2	13.9	4.8	13.9	13.4	7.0	0.0	20.8	0.0	2.3	2.3	0.0	0.7	0.0	4.8	15.7
Gold Creek	86	2.00	\$20,542.52	\$10,271.28	20.0	20.0	20.0	0.0	0.0	0.0	0.0	20.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Gulkana	82	2.91	\$17,705.83	\$8,084.48	13.9	5.6	13.9	0.0	8.3	5.6	2.8	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Gulkana	87	3.05	\$19,118.63	\$6,268.40	12.5	25.0	31.3	8.3	8.3	0.0	0.0	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0.0	8.3
Homer	82	2.98	\$29,984.29	\$10,055.13	2.1	7.1	10.7	12.1	13.8	8.6	10.7	5.0	5.0	2.1	22.9	0.0	0.0	0.0	0.0	0.0
Hurricane-Broad Pass	86	3.38	\$22,300.03	\$8,597.84	0.0	40.0	20.0	0.0	0.0	0.0	0.0	20.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Kenai	82	3.30	\$35,781.25	\$10,842.80	3.8	4.4	8.8	5.0	7.5	8.3	8.1	6.3	10.0	5.0	35.0	0.0	0.0	0.0	0.0	0.0
Kenny Lake	82	3.33	\$17,706.08	\$5,317.14	0.0	18.7	25.0	0.0	0.0	0.0	8.3	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Kenny Lake	87	3.45	\$29,610.79	\$8,682.84	0.0	5.8	23.8	12.6	5.8	2.9	22.3	9.7	1.5	0.0	4.4	0.0	0.0	0.0	1.5	9.7
Lake Louise	82	2.62	\$9,610.54	\$3,668.15	0.0	0.0	7.7	15.4	7.7	15.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Table 3. Household Income by Alaska Community, by Region and Community
Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	House- hold Size (hsize)	Average	Mean	Percent of Households Reporting Income																
			Gross	Income Per																	
			Household Income (avggrinc)	Household Member	\$0- \$4,999 (e0-5)	\$5,000- \$9,999 (e5-10)	\$10,000 \$14,999 (e10-15)	\$15,000 \$19,999 (e15-20)	\$20,000 \$24,999 (e20-25)	\$25,000 \$29,999 (e25-30)	\$30,000 \$34,999 (e30-35)	\$35,000 \$39,999 (e35-40)	\$40,000 \$44,999 (e40-45)	\$45,000 \$49,999 (e45-50)	\$50,000 \$54,999 (e50-55)	\$55,000 \$59,999 (e55-60)	\$60,000 \$64,999 (e60-65)	\$65,000 \$69,999 (e65-70)	\$70,000 \$74,999 (e70-75)	More than \$75,000 (e75-)	
Lake Louise	87	2.08	\$16,118.38	\$7,823.49	31.3	31.3	6.3	0.0	6.3	0.0	12.5	0.0	6.3	0.0	0.0	0.0	0.0	0.0	0.0	6.3	
Lower Tonsina	82	3.88	\$16,822.76	\$4,028.48	12.5	12.5	0.0	12.5	12.5	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Materuska Glacier	82	2.97	\$13,580.03	\$4,572.40	20.0	3.3	0.0	6.7	6.7	6.7	6.7	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
McCarthy Road	82	2.92	\$3,285.08	\$1,118.18	38.5	0.0	7.7	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
McCarthy Road	87	2.00	\$11,810.81	\$5,905.46	45.5	9.1	9.1	9.1	9.1	9.1	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Mentasta	82	3.81	\$7,888.58	\$2,185.20	5.3	5.3	0.0	5.3	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Mentasta	87	3.08	\$17,143.13	\$5,565.95	0.0	30.4	21.7	21.7	8.7	8.7	0.0	0.0	4.3	0.0	4.3	0.0	0.0	0.0	0.0	0.0	
Mentasta Pass	87	2.40	\$28,826.29	\$11,927.62	0.0	28.8	14.3	0.0	14.3	14.3	0.0	0.0	0.0	14.3	0.0	0.0	0.0	0.0	14.3	0.0	
Nabesna Road	82	4.38	\$15,936.25	\$3,838.18	12.5	25.0	0.0	0.0	12.5	0.0	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Nabesna Road	87	2.83	\$38,277.00	\$13,525.44	12.5	0.0	12.5	0.0	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	12.5	12.5	
Ninilchik	82	3.00	\$34,500.00	\$11,500.00	0.0	6.7	6.7	6.7	20.0	6.7	6.7	6.7	0.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
North Wrangell Mountai	82	2.20	\$11,498.40	\$5,225.84	20.0	0.0	0.0	0.0	20.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Parks Highway South	86	2.80	\$15,885.17	\$5,601.85	28.2	20.8	18.7	12.5	0.0	8.3	0.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	4.2	
Paxson	87	2.29	\$38,580.00	\$16,847.18	11.1	0.0	0.0	0.0	0.0	33.3	0.0	22.2	11.1	0.0	0.0	0.0	0.0	0.0	11.1	11.1	
Paxson-Sourdough	82	2.50	\$32,000.00	\$12,800.00	0.0	0.0	20.0	10.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Petersville Road	86	2.53	\$18,566.50	\$8,548.02	42.9	7.1	7.1	14.3	7.1	7.1	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7.1	
Port Graham	87	2.87	\$21,120.68	\$7,359.12	18.7	11.9	21.4	14.3	11.9	9.5	4.8	0.0	0.0	2.4	0.0	0.0	0.0	2.4	0.0	4.8	
Seldovia	82	3.48	\$24,318.18	\$8,987.98	4.5	18.2	4.5	9.1	13.8	22.7	4.5	4.5	13.8	0.0	4.5	0.0	0.0	0.0	0.0	0.0	
Sheep Mountain	82	3.11	\$12,218.22	\$3,928.89	11.1	0.0	0.0	22.2	0.0	11.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Slana	82	2.89	\$15,821.63	\$5,807.30	0.0	12.5	6.3	12.5	0.0	6.3	6.3	6.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Slana	87	2.27	\$26,505.42	\$11,678.40	21.1	15.8	5.3	10.5	5.3	5.3	5.3	10.5	5.3	5.3	5.3	0.0	0.0	0.0	0.0	5.3	
Slana Homestead North	87	1.75	\$13,041.00	\$7,452.00	33.3	33.3	0.0	18.7	0.0	0.0	0.0	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Slana Homestead South	87	2.82	\$14,365.87	\$5,094.21	28.7	20.0	20.0	6.7	13.3	0.0	0.0	6.7	0.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	
Sourdough	87	2.58	\$22,821.33	\$8,914.58	0.0	18.7	18.7	0.0	33.3	18.7	0.0	0.0	18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
South Wrangell Mounta	82	2.13	\$2,828.53	\$1,327.95	20.0	20.0	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
South Wrangell Mounta	87	2.07	\$15,983.00	\$7,721.28	12.5	37.5	12.5	0.0	25.0	0.0	0.0	0.0	0.0	0.0	12.5	0.0	0.0	0.0	0.0	0.0	
Talkeetna	86	2.84	\$19,385.91	\$8,828.02	17.0	14.9	23.4	12.8	8.5	2.1	2.1	2.1	4.3	2.1	2.1	2.1	4.3	0.0	0.0	2.1	
Tatitlek	87	4.00	\$33,081.24	\$8,270.31	0.0	0.0	20.0	13.3	0.0	20.0	13.3	6.7	6.7	0.0	0.0	0.0	13.3	0.0	0.0	6.7	
Tatitlek	88	3.82	\$33,235.10	\$9,180.97	5.0	0.0	5.0	10.0	20.0	25.0	5.0	5.0	5.0	5.0	5.0	5.0	0.0	0.0	0.0	10.0	
Tazlina	87	3.04	\$39,003.97	\$12,830.25	9.3	0.0	7.1	11.5	1.1	1.1	14.2	7.1	18.8	14.2	3.3	2.2	1.1	0.0	0.0	9.3	
Tonsina	82	3.00	\$20,488.80	\$8,832.93	6.7	13.3	0.0	20.0	6.7	6.7	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Tonsina	87	3.10	\$26,003.61	\$8,388.28	4.8	23.4	7.5	0.0	2.7	22.0	19.2	4.8	2.7	2.7	0.0	5.4	2.7	0.0	0.0	2.7	
Trapper Creek	86	3.18	\$25,084.22	\$7,938.04	27.8	11.1	11.1	5.8	11.1	5.8	0.0	5.8	0.0	5.8	0.0	0.0	0.0	5.8	5.8	5.8	
West Glenn Highway	87	2.85	\$18,853.78	\$8,284.45	32.7	10.9	1.0	10.9	14.8	10.9	8.2	8.2	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
SOUTHEAST																					
Angeon	84	4.30	\$26,202.70	\$5,861.09	5.4	10.8	18.8	13.5	8.1	10.8	13.5	0.0	8.1	2.7	0.0	0.0	2.7	0.0	5.4	0.0	
Angeon	87	3.73	\$19,212.82	\$5,150.89	10.8	13.9	10.8	14.8	7.7	5.5	0.0	6.2	0.7	5.5	0.0	0.0	0.0	0.0	0.0	0.0	
Beecher Pass	87	2.80	\$13,500.00	\$5,192.31	0.0	0.0	40.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Coffman Cove	87	2.81	\$38,832.23	\$13,819.30	3.0	8.9	3.0	3.3	8.9	6.2	3.3	13.8	10.5	15.1	1.8	7.5	0.0	0.0	0.0	0.0	
Craig	87	3.24	\$36,121.18	\$11,148.51	2.1	2.3	14.5	0.0	8.8	8.4	9.8	9.8	6.4	3.1	2.3	3.3	0.0	0.0	0.0	0.0	
Edna Bay	87	3.30	\$10,384.74	\$3,149.92	15.0	45.0	20.0	10.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Elfin Cove	87	3.15	\$24,583.33	\$7,804.23	7.7	15.4	7.7	7.7	15.4	15.4	0.0	7.7	0.0	7.7	0.0	0.0	0.0	0.0	0.0	0.0	
Gustavus	87	2.38	\$28,148.83	\$11,927.39	10.0	15.9	9.8	10.0	3.7	5.9	10.0	1.8	0.0	4.1	5.9	3.7	0.0	0.0	0.0	0.0	
Haines	83	2.88	\$26,954.89	\$9,328.95	12.0	12.0	14.3	10.5	8.0	4.5	5.3	8.3	3.8	4.5	7.5	0.0	1.5	1.5	0.8	4.1	
Haines	87	2.87	\$33,883.34	\$12,615.48	0.2	2.7	2.7	12.9	20.0	10.0	5.4	3.1	3.7	0.2	12.9	10.4	0.0	0.0	0.0	0.0	
Hollis	87	2.47	\$22,769.55	\$9,218.44	18.2	18.1	18.1	6.0	6.0	8.0	4.1	8.1	4.1	4.1	3.0	0.0	0.0	0.0	0.0	0.0	
Hoonah	86	3.21	\$26,841.04	\$7,987.86	5.8	11.8	15.9	10.1	5.8	8.7	8.7	5.8	17.4	2.8	1.4	1.4	2.8	1.4	0.0	0.0	
Hoonah	87	3.18	\$28,172.68	\$8,831.56	6.1	13.2	12.7	14.6	1.9	6.5	8.6	4.5	3.5	5.6	5.6	6.1	0.0	0.0	0.0	0.0	
Hydaburg	87	3.45	\$22,738.95	\$6,591.29	16.4	6.0	15.0	10.5	3.0	11.9	4.4	3.0	4.5	1.5	1.5	0.0	0.0	0.0	0.0	0.0	
Hyder	87	2.00	\$12,327.59	\$6,163.80	30.3	21.2	8.1	9.1	3.0	6.1	3.0	3.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Kake	86	3.66	\$28,781.55	\$7,863.81	3.0	15.2	9.1	6.1	7.6	9.1	12.1	10.6	7.6	9.1	4.5	1.5	1.5	1.5	0.0	1.5	

Table 3. Household Income by Alaska Community, by Region and Community
Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	House- hold Size (hsize)	Average Gross Household Income (avggrinc)	Mean Income Per Household Member	Percent of Households Reporting Income															
					\$0- \$4,999 (e0-5)	\$5,000- \$9,999 (e5-10)	\$10,000 \$14,999 (e10-15)	\$15,000 \$19,999 (e15-20)	\$20,000 \$24,999 (e20-25)	\$25,000 \$29,999 (e25-30)	\$30,000 \$34,999 (e30-35)	\$35,000 \$39,999 (e35-40)	\$40,000 \$44,999 (e40-45)	\$45,000 \$49,999 (e45-50)	\$50,000 \$54,999 (e50-55)	\$55,000 \$59,999 (e55-60)	\$60,000 \$64,999 (e60-65)	\$65,000 \$69,999 (e65-70)	\$70,000 \$74,999 (e70-75)	More than \$75,000 (e75+)
Kake	87	3.33	\$29,279.28	\$8,792.57	7.2	6.5	12.9	4.4	12.2	8.7	10.8	3.6	0.0	0.0	14.3	4.4	0.0	0.0	0.0	0.0
Kasaan	87	2.88	\$24,038.48	\$8,405.06	0.0	21.4	7.1	21.4	7.1	21.4	0.0	0.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Klawock	84	3.60	\$36,875.00	\$10,243.06	2.8	13.9	2.8	8.3	8.3	0.0	16.7	2.8	11.1	5.6	11.1	2.8	2.8	0.0	2.8	8.3
Klawock	87	3.53	\$30,982.17	\$8,776.82	1.1	10.2	5.3	2.2	10.5	3.0	15.8	15.4	3.0	10.2	0.0	3.3	0.0	0.0	0.0	0.0
Klukwan	83	3.78	\$15,312.50	\$4,072.47	18.8	40.8	9.4	3.1	12.5	6.3	3.1	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	3.1
Klukwan	87	3.40	\$19,918.84	\$5,858.48	18.8	19.3	18.8	7.1	4.8	11.7	2.5	0.0	2.5	4.8	0.0	0.0	0.0	0.0	0.0	0.0
Metlakatla	87	3.72	\$30,801.12	\$8,226.11	2.8	8.5	8.8	8.8	8.0	15.3	12.2	3.4	6.3	3.7	0.8	0.3	0.0	0.0	0.0	0.0
Meyers Chuck	87	3.00	\$13,928.57	\$4,642.86	20.0	10.0	30.0	0.0	0.0	0.0	0.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
Pelican	87	2.91	\$32,026.50	\$11,005.33	0.0	9.1	11.8	5.6	11.5	18.7	9.5	0.0	9.5	4.0	8.3	2.8	0.0	0.0	0.0	0.0
Petersburg	87	3.33	\$39,333.22	\$11,811.78	1.1	8.4	7.5	0.0	5.3	10.8	2.2	11.5	9.5	12.4	3.1	3.1	0.0	0.0	0.0	0.0
Point Baker	87	1.84	\$11,388.89	\$6,189.61	31.6	21.1	21.1	0.0	10.5	5.3	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Port Alexander	87	2.89	\$18,073.79	\$6,253.91	20.5	17.8	17.5	9.0	9.0	9.0	3.0	2.7	8.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0
Port Protection	87	2.18	\$12,700.00	\$5,878.63	32.0	24.0	8.0	8.0	8.0	12.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Saxman	87	3.40	\$24,383.10	\$7,171.50	2.8	12.7	14.8	8.0	19.9	9.9	4.7	6.8	9.9	0.0	3.3	0.0	0.0	0.0	0.0	0.0
Sitka	87	2.81	\$39,900.88	\$14,199.60	1.7	2.7	3.0	6.4	5.4	4.1	8.1	7.4	7.1	8.4	8.1	2.4	0.0	0.0	0.0	0.0
Skagway	87	2.88	\$34,888.10	\$12,198.64	4.7	4.2	2.8	11.0	11.0	9.8	6.3	6.8	11.0	8.9	6.8	6.8	0.0	0.0	0.0	0.0
Tenakee Springs	84	2.00	\$17,763.16	\$8,881.58	5.3	31.6	15.8	21.1	0.0	0.0	15.8	5.3	0.0	5.3	0.0	0.0	0.0	0.0	0.0	0.0
Tenakee Springs	87	2.13	\$20,203.75	\$9,485.33	3.2	22.6	18.1	6.4	12.9	3.2	3.2	3.2	6.4	3.2	3.2	0.0	0.0	0.0	0.0	0.0
Thorne Bay	87	3.08	\$34,824.27	\$11,315.12	8.0	4.0	4.0	5.8	12.0	9.8	2.9	2.9	11.2	18.1	12.7	2.2	0.0	0.0	0.0	0.0
Whale Pass	87	2.83	\$32,500.00	\$11,484.10	5.8	5.8	16.7	11.1	11.1	0.0	5.8	5.8	5.8	0.0	16.7	0.0	0.0	0.0	0.0	0.0
Wrangell	87	2.80	\$32,753.13	\$11,697.55	2.7	10.2	2.4	7.5	6.4	14.4	8.8	6.3	8.0	2.3	7.3	0.0	0.0	0.0	0.0	0.0
Yakutat	84	3.00	\$41,684.78	\$13,894.83	2.2	4.3	4.3	4.3	4.3	8.7	10.9	10.9	17.4	6.5	2.2	2.2	10.9	2.2	0.0	8.7
Yakutat	87	3.48	\$30,543.58	\$8,778.89	0.0	6.7	8.0	15.5	9.8	10.4	6.7	18.9	1.5	11.7	0.0	0.0	0.0	0.0	0.0	0.0
SOUTHWEST																				
Akhiok	82	3.81	\$8,875.00	\$1,804.46	23.8	42.9	4.8	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chirliak	82	3.84	\$26,029.41	\$6,806.45	0.0	11.8	5.9	17.8	17.8	17.8	11.8	0.0	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Clark's Point	89	3.29	\$31,833.23	\$9,675.75	0.0	23.5	23.5	0.0	0.0	11.8	5.9	0.0	5.9	0.0	5.9	0.0	5.9	5.9	5.9	5.9
Dillingham	84	2.95	\$39,594.59	\$13,421.89	4.1	2.7	8.1	6.8	4.1	12.2	8.1	13.5	14.9	0.0	5.4	1.4	2.7	0.0	5.4	10.8
Ekwok	87	3.34	\$13,427.55	\$4,020.22	34.5	10.3	27.8	13.8	3.4	3.4	0.0	3.4	0.0	0.0	0.0	0.0	0.0	0.0	3.4	0.0
False Pass	88	3.15	\$48,883.27	\$14,813.74	6.3	6.3	6.3	12.5	12.5	0.0	12.5	0.0	6.3	6.3	0.0	6.3	6.3	0.0	0.0	18.8
Igiugig	83	6.30	\$49,500.00	\$7,857.14	0.0	0.0	0.0	0.0	33.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	33.3
Iliamna	83	3.90	\$28,125.00	\$7,211.54	0.0	0.0	10.0	0.0	5.0	10.0	5.0	0.0	0.0	5.0	5.0	0.0	0.0	0.0	0.0	0.0
Karluk	82	3.95	\$12,500.00	\$3,184.58	25.0	40.0	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Kodiak City	82	3.32	\$34,548.61	\$10,408.21	1.3	7.7	5.8	5.8	6.5	6.5	9.0	11.6	7.7	6.5	0.0	0.0	0.0	0.0	0.0	0.0
Kodiak Coast Guard Sta	82		\$19,416.67		2.8	17.1	18.4	13.2	6.6	2.6	6.6	6.6	1.3	1.3	0.0	0.0	0.0	0.0	0.0	0.0
Kokhanok	83	5.30	\$47,150.00	\$8,888.23	0.0	5.3	5.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	10.5
Koliganek	87	3.88	\$18,258.83	\$4,705.88	21.4	28.6	19.0	2.4	7.1	0.0	2.4	2.4	2.4	7.1	0.0	0.0	2.4	2.4	2.4	0.0
Larsen Bay	82	4.18	\$12,954.55	\$3,114.07	6.3	9.4	6.3	9.4	0.0	0.0	0.0	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Levelock	88	3.30	\$20,533.68	\$6,222.32	37.0	11.1	14.8	7.4	7.4	7.4	0.0	0.0	3.7	0.0	7.4	0.0	0.0	0.0	0.0	3.7
Manokotak	85	5.22	\$11,320.75	\$2,168.73	0.0	67.9	0.0	20.8	0.0	5.7	0.0	1.9	0.0	1.9	0.0	0.0	0.0	0.0	0.0	1.9
New Stuyahok	87	4.78	\$15,180.77	\$3,175.89	15.0	25.0	30.0	10.0	7.5	2.5	0.0	2.5	2.5	0.0	2.5	2.5	0.0	0.0	0.0	0.0
Newhalen	83	4.80	\$82,000.00	\$17,083.33	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	18.2
Nondalton	83	5.20	\$18,533.33	\$3,564.10	0.0	4.8	4.8	0.0	0.0	0.0	0.0	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Old Harbor	82	3.79	\$10,961.54	\$2,892.23	36.8	21.1	10.5	2.8	3.9	1.3	3.9	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ouzinkie	82	3.34	\$10,900.00	\$3,263.47	25.0	12.5	28.1	6.3	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Pedro Bay	82	2.90	\$21,730.77	\$7,493.37	0.0	35.3	5.9	5.9	0.0	11.8	5.9	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9
Pilot Point	87	3.59	\$31,617.80	\$8,807.21	0.0	0.0	60.0	0.0	0.0	12.5	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	12.5	0.0
Port Alsworth	83	3.60	\$73,428.67	\$20,396.83	0.0	7.7	0.0	7.7	0.0	7.7	0.0	7.7	15.4	0.0	0.0	0.0	0.0	0.0	0.0	7.7
Port Heiden	87	2.78	\$33,174.24	\$11,933.18	3.3	16.7	6.7	16.7	3.3	0.0	13.3	6.7	10.0	6.7	3.3	3.3	3.3	0.0	0.0	6.7
Port Lions	82	3.30	\$19,000.00	\$5,757.58	5.5	10.9	9.1	5.5	9.1	3.6	5.5	1.8	0.0	1.8	0.0	0.0	0.0	0.0	0.0	0.0

Table 3. Household Income by Alaska Community, by Region and Community
Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	House- hold Size hhaize)	Average	Mean	Percent of Households Reporting Income																
			Gross	Income Per	\$0- \$4,999 (e0-5)	\$5,000- \$9,999 (e5-10)	\$10,000 \$14,999 (e10-15)	\$15,000 \$19,999 (e15-20)	\$20,000 \$24,999 (e20-25)	\$25,000 \$29,999 (e25-30)	\$30,000 \$34,999 (e30-35)	\$35,000 \$39,999 (e35-40)	\$40,000 \$44,999 (e40-45)	\$45,000 \$49,999 (e45-50)	\$50,000 \$54,999 (e50-55)	\$55,000 \$59,999 (e55-60)	\$60,000 \$64,999 (e60-65)	\$65,000 \$69,999 (e65-70)	\$70,000 \$74,999 (e70-75)	More than \$75,000 (e75+)	
			Household	Household																	
			Income	Member																	
WESTERN																					
Chuathbaluk	83	4.50			52.0	21.0	21.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Kwethluk	88	4.58	\$20,834.03	\$4,525.01	9.0	14.0	12.0	29.5	3.0	10.1	5.5	5.0	3.5	3.0	5.5	0.0	0.0	0.0	0.0	0.0	
Nunapitchuk	83	8.53	\$20,208.82	\$3,095.38	11.5	14.8	11.5	13.1	16.4	18.0	6.6	3.3	0.0	1.8	1.8	0.0	0.0	0.0	1.8	0.0	
Quinhagak	82	4.83	\$23,474.00	\$4,880.04	20.4	14.3	12.2	17.3	10.2	7.1	2.0	8.1	4.1	2.0	1.0	1.0	2.0	0.0	0.0	0.0	
Sleetmute	83	3.60			48.4	28.8															
Tuluksak	83				28.8	35.5	22.2	8.8	0.0	0.0	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Tununak	88	5.12	\$19,854.03	\$3,838.68	8.1	12.1	18.2	18.2	9.1	15.2	18.2	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Tununak	88	4.97	\$19,854.03	\$3,854.53	8.1	12.1	18.2	18.2	9.1	15.2	18.2	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Table 4. Wage Employment Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

For All Households in the Community

Community Name	Study Year	Estimated Population	Household Number	Average Gross Income	Average Earned Income	Average Number of Jobs	Average Number Employed Adults	Average Yearly			Game Management Unit	Election District	Federal Subse- tence Region
								Weeks of Employment Per Adult	Weeks of Employment Per Employed Adult	Weeks of Employment Per Household			
(commname)	(year)	(commpop)	(commhh)	(avggrinc)	(avgaeinc)	(avgnjobs)	(avgnemad)	(avgwkad)	(avgwkead)	(avgwkhh)	(gmusub)	(elecmin)	(fedrgn)
ARCTIC													
Brevig Mission	84	193.607	39				1.71	17.33	29.07	49.72	22D	23	7
Brevig Mission	89	183.467	43								22D	23	7
Golovin	82	125.550	31	\$13,057.14	\$9,271.43		2.60	18.94	18.07	46.97	22B	23	7
Golovin	89	168.970	41								22B	23	7
Kaktovik	86	188.024	53	\$27,750.00		2.55	1.88				26C	22	10
Kaktovik	87	194.213	56	\$44,447.37							26C	22	10
Kivalina	64	174.000	26								23	22	8
Kivalina	65	174.000	26								23	22	8
Kivalina	82	270.000	47								23	22	8
Kivalina	83	270.000	47								23	22	8
Kotzebue	86	2681.230	765	\$42,522.47	\$38,934.60	2.00	1.58	26.06	39.51	62.50	23	22	8
Nuiqsut	85	400.900	76	\$34,729.73		3.23	2.38				26A	22	10
Point Lay	87	120.570	43	\$35,177.68	\$32,531.13	3.28	1.69	24.15	31.28	52.90	26A	22	10
Shishmaref	82	386.372	78			2.18	1.58	14.20	32.47	51.13	22E	23	7
Shishmaref	89	472.000	118								22E	23	7
Stebbins	80	379.999	60	\$12,365.00	\$8,255.00						22A	23	7
INTERIOR													
Allakaket/Alatna	82	152.657	39					15.80		33.40	24	24	6
Allakaket/Alatna	83	185.867	51								24	24	6
Allakaket/Alatna	84	181.250	58								24	24	6
Anderson	87	654.603	221	\$57,750.27	\$53,743.02	1.76	1.35	31.42	46.32	62.74	20A	17	9
Beaver	85	83.032	33			3.10	1.35	17.81	21.20	28.73	25D	24	9
Bettles/Evansville	82	65.000	25					35.60		53.00	24	24	6
Bettles/Evansville	83	79.238	26								24	24	6
Bettles/Evansville	84	84.406	37								24	24	6
Chisana	87	13.000	6	\$39,749.00	\$32,300.00	1.50	1.20	28.17	46.94	56.33	11	17	2
Dot Lake	87	65.333	20	\$21,860.33	\$14,975.00	1.47	1.27	23.11	40.14	50.84	20D	17	9
Fort Yukon	87	626.460	72	\$30,439.23	\$25,909.85	2.10	1.41	19.41	27.45	38.65	25D	24	9
Galena	85	690.027	211	\$34,590.54		1.93	1.39	29.85	41.20	57.22	21D	24	6
Healy	87	859.813	271	\$51,431.09	\$47,159.63	1.96	1.39	30.89	42.54	59.14	20C	17	9
Hughes	82	94.947	22					49.20		98.40	24	24	6

Table 4. Wage Employment Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	House- Hold Number (commhh)	For All Households in the Community				Average Yearly			Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subsis- tence Region (fedrgn)
				Average Gross Income (avggrinc)	Average Earned Income (avgeainc)	Average Number of Jobs (avgrjobs)	Average Number Employed Adults (avgnemad)	Weeks of Employment Per Adult (avgwkad)	Weeks of Employment Per Employed Adult (avgwkead)	Weeks of Employment Per Household (avgwkhh)			
Huslia	83	192.375	57			2.32	1.58	19.30	26.38	41.69	24	24	6
Kaltag	85	261.000	63			1.00					21D	24	6
McGrath	84	537.000	181								19D	24	6
McKinley Park Village	87	183.792	88	\$35,370.87	\$33,366.16	1.63	1.37	33.70	41.39	56.69	20C	17	9
Minto	84	187.733	48	\$14,599.40	\$9,252.22	1.98	1.36	14.26	28.06	38.04	20B	24	9
Nenana	81		76								20A	17	9
Nikolai	84	107.000	29								19D	24	6
North Wrangell Mountain	82	13.200	6	\$11,496.40			1.20		39.72	47.67	12	17	9
Northway	83		88	\$18,500.00				25.50		50.60	12	17	9
Northway	87	324.000	90	\$19,500.60	\$14,748.00	1.91	1.38	19.20	30.57	42.33	12	17	9
Stevens Village	84	90.000	30		\$5,374.00	2.00	1.43	15.47	20.50	29.29	25D	24	9
Takotna	84	62.000	22								19D	24	6
Tanacross	84		30					19.50		54.00	12	17	9
Tanacross	87	93.185	34	\$18,967.96	\$14,106.31	1.56	1.07	12.29	23.31	25.04	12	17	9
Tanana	87	345.790	128	\$24,185.92	\$18,774.49	2.08	1.30	17.66	25.67	33.34	20F	24	9
Telida	84	27.000	7								19D	24	6
Tetlin	87	115.800	29	\$16,389.54	\$9,010.34	2.28	1.76	17.36	25.84	45.59	12	17	9
Tok	87	1081.235	367	\$26,109.72	\$23,503.83	1.87	1.49	27.98	40.01	59.60	12	17	9
SOUTHCENTRAL													
Alexander Creek	82	58.000	22								16B	16	2
Alexander Creek	84	44.200	17			0.80		3.77	21.67	8.67	16B	16	2
Beluga	82	46.670	10								16B	24	2
Beluga	84	63.000	14			0.00		0.00	0.00	0.00	16B	24	2
Cantwell	82	136.628	47	\$22,789.65			1.28		37.98	48.57	13E	17	2
Chase	86	79.412	30	\$15,827.56	\$14,020.00	2.12	1.35	16.68	23.93	32.37	13E	16	2
Chenega Bay	63		23								06D	6	2
Chenega Bay	84	57.000	16								06D	6	2
Chenega Bay	85	60.563	17			2.25	1.63	19.15	25.04	40.69	06D	6	2
Chickaloon	82	70.000	30	\$17,499.00			1.06		30.22	31.90	14A	16	2
Chistochina	82	83.136	31	\$11,474.41			0.91		29.79	27.08	11	17	2
Chistochina	87	78.714	29	\$24,967.62	\$20,197.75	2.11	1.46	22.13	30.23	44.26	11	17	2
Chitina	82	42.783	24	\$6,737.17			0.78		29.97	23.46	13D	6	2

Table 4. Wage Employment Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

For All Households in the Community

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	House- Hold Number (commhh)	Average Gross Income (avggrinc)	Average Earned Income (avgaeinc)	Average Number of Jobs (avgnjobe)	Average Number Employed Adults (avgnemad)	Average Yearly			Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subsis- tence Region (fedrgn)
								Weeks of Employment Per Adult (avgwkad)	Weeks of Employment Per Employed Adult (avgwkadp)	Weeks of Employment Per Household (avgwkhh)			
Chitina	87	34.833	19	\$17,923.73	\$6,740.53	0.67	0.65	15.95	36.24	23.45	13D	6	2
Copper Center	82	434.778	129	\$22,406.07			1.22		38.74	47.35	13D	17	2
Copper Center	87	492.689	161	\$35,016.67	\$28,949.67	2.27	1.42	27.12	41.56	59.02	13D	17	2
Cordova	85	2265.005	853			2.34	1.61	30.03	36.29	58.59	06C	6	2
East Glenn Highway	82	182.000	65	\$13,663.67			0.93		41.79	39.00	13A,13D	17	2
East Glenn Highway	87	217.464	67	\$30,408.67	\$23,593.89	2.12	1.60	30.70	44.20	70.75	13A,13D	17	2
English Bay	81	124.000	29								15C	5	2
English Bay	87	151.515	40	\$12,976.77	\$7,144.50	2.12	1.45	16.61	24.92	36.24	15C	5	2
Gakona	82	107.913	34	\$19,236.78			1.30		34.59	45.12	13B	17	2
Gakona	87	208.909	70	\$29,744.54	\$28,042.45	2.51	1.61	36.38	43.09	69.35	13B	17	2
Glennallen	82	912.490	269	\$17,593.98			1.29		47.57	61.56	13A,13D	17	2
Glennallen	87	469.250	170	\$38,302.68	\$34,624.68	1.74	1.48	36.61	46.18	68.21	13A,13D	17	2
Gold Creek	86	12.000	6	\$20,542.52	\$19,420.00	1.60	1.00	30.95	43.33	43.33	13E	16	2
Gulkana	82	121.833	43	\$17,705.83			0.94		38.81	36.65	13B	17	2
Gulkana	87	67.100	22	\$19,118.63	\$12,483.81	1.10	1.12	16.49	31.25	34.92	13B	17	2
Homer	82	5633.041	1798	\$29,964.29		1.39	1.29	30.72	42.15	54.33	15C	5	2
Hurricane-Broad Pass	86	40.500	12	\$22,300.03	\$16,520.00	2.00	1.63	26.23	38.33	62.29	13E	16	2
Kenai	82	6122.954	1854	\$35,781.25		1.30	1.19	32.61	48.99	58.53	15A	5	2
Kenny Lake	82	233.333	70	\$17,706.08			1.00		37.92	37.92	13D	17	2
Kenny Lake	87	320.648	93	\$29,610.79	\$25,291.19	1.50	1.23	26.14	40.32	49.75	13D	17	2
Lake Creek	84	59.000	16			0.90		5.02	24.56	11.05	16B	16	2
Lake Creek	82	46.700	17								16B	16	2
Lake Louise	87	39.231	19	\$16,116.38	\$13,118.75	1.59	1.13	24.61	40.53	45.93	13A	16	2
Lake Louise	82	39.118	15	\$9,610.54			1.31		37.09	48.50	13A	16	2
Lower Tonsina	82	34.875	9	\$15,622.75			0.63		23.40	14.63	13D	17	2
Matanuska Glacier	82	189.867	64	\$13,580.03			1.07		28.37	30.26	13D,13A	16	2
McCarthy Road	87	52.615	19	\$11,810.91	\$8,981.82	1.47	0.87	14.88	26.33	22.82	11	6	2
McCarthy Road	82	38.000	18	\$3,265.08			0.54		31.26	16.83	11	6	2
Mentasta	87	95.789	25	\$17,143.13	\$10,170.61	1.46	1.17	16.60	27.86	32.50	13C	17	2
Mentasta	82	77.083	28	\$7,888.58			0.42		32.50	13.68	13C	17	2
Mentasta Pass	87	26.400	11	\$28,626.29	\$25,242.86	2.50	1.67	30.09	36.11	60.19	13C	17	2
Nabesna Road	82	43.750	10	\$15,935.25			1.00		18.96	18.96	11,12	17	9
Nabesna Road	87	36.833	13	\$38,277.00	\$28,375.00	2.67	1.80	30.33	43.81	78.87	11,12	17	9

Table 4. Wage Employment Characteristics by Alaska Community and Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

For All Households in the Community

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	House- Hold Number (commhh)	Average Gross Income (avggrinc)	Average Earned Income (avgaeinc)	Average Number of Jobs (avgnjobs)	Average Number Employed Adults (avgnemad)	Average Yearly			Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subsistence Region (fedrgn)
								Weeks of Employment Per Adult (avgwkad)	Weeks of Employment Per Employed Adult (avgwkead)	Weeks of Employment Per Household (avgwkhh)			
Ninilchik	82	651.000	217	\$34,500.00		1.30	1.17	21.08	33.12	38.64	15C	5	2
Parks Highway South	85	366.800	131	\$15,685.17	\$11,400.00	1.27	0.97	17.56	35.11	33.94	14B	16	2
Paxson	87	38.857	17	\$38,580.00	\$36,777.78	2.36	1.57	36.29	39.59	62.21	13B	17	2
Paxson-Sourdough	82	55.000	22	\$32,000.00			1.30		42.17	54.82	13B	17	2
Petersville Road	85	60.706	24	\$16,566.50	\$11,583.93	1.35	1.06	26.00	42.82	45.50	16A	16	2
Port Graham	81	187.429	48								15C	5	2
Port Graham	87	180.833	63	\$21,120.68	\$14,850.86	2.41	1.63	20.67	26.54	43.25	15C	5	2
San Juan Bay	84	17.000	6								06D	6	2
Seldovia	82	599.543	172	\$24,318.18		1.43	1.46	31.38	38.15	55.59	15C	5	2
Sheep Mountain	82	59.111	19	\$12,218.22			1.67		36.40	60.67	13D,13A	16	2
Skwentna	84	91.000	31			3.00		16.47	35.29	41.17	16B	16	2
Skwentna	82	89.900	26								16B	16	2
Slana	87	69.875	25	\$26,505.42	\$17,989.89	1.86	0.95	20.82	40.65	38.80	13C	17	2
Slana	82	56.818	26	\$15,621.63			1.00		34.80	34.80	13C	17	2
Slana Homestead North	87	61.250	35	\$13,041.00	\$9,310.00	1.50	1.00	19.14	28.71	28.71	13C	17	2
Slana Homestead South	87	186.353	66	\$14,365.67	\$9,215.87	1.88	1.18	23.06	35.75	42.06	11	17	2
Sourdough	87	25.556	10	\$22,821.33	\$19,615.33	2.56	1.56	36.11	38.69	60.19	13B	17	2
South Wrangell Mountai	82	34.133	16	\$2,828.53			1.40		16.20	22.68	11	6	2
South Wrangell Mountai	87	47.643	23	\$15,983.00	\$14,800.00	2.50	1.45	35.39	39.81	57.91	11	6	2
Talkeetna	85	607.382	214	\$19,385.91	\$15,367.60	1.57	1.22	27.30	42.76	52.19	14B	16	2
Tatitlek	88	124.000	28	\$33,235.10	\$25,582.50	2.00	1.40	18.28	30.02	42.03	06D	6	2
Tatitlek	87	101.333	31	\$33,081.24	\$29,435.47	2.47	1.58	22.27	31.92	50.40	06D	6	2
Tazlina	87	364.673	120	\$39,003.97	\$35,683.09	1.50	1.33	27.87	44.03	58.35	13D	17	2
Tonsina	82	228.000	76	\$20,498.80			1.07		32.09	34.23	13D	17	2
Tonsina	87	297.474	96	\$26,003.61	\$22,335.11	2.24	1.64	27.55	39.82	65.35	13D	17	2
Trapper Creek	85	189.474	60	\$25,084.22	\$22,796.00	1.58	1.21	26.12	40.88	49.49	16A	16	2
Tyonek	83	273.000	80							37.18	16B	24	2
West Glenn Highway	87	280.667	106	\$16,653.78	\$12,419.05	1.31	0.95	25.14	44.81	42.49	13D,13A	16	2
SOUTHEAST													
Angoon	87	621.974	139	\$19,212.82		3.10		23.08		59.22	04	2	1
Angoon	84	520.750	145	\$25,202.70		1.71	1.49	21.87	35.38	52.60	04	2	1
Beecher Pass	87	44.200	17	\$13,500.00		3.20		28.00		50.40	03	2	1

Table 4. Wage Employment Characteristics by Alaska Community and Region
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Community Profile Database, July 1992

For All Households in the Community

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	House- Hold Number (commhh)	Average Gross Income (avggrinc)	Average Earned Income (avgaeinc)	Average Number of Jobs (avgjnjobe)	Average Number Employed Adults (avgnemad)	Average Yearly			Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subsistence Region (fedrgn)
								Weeks of Employment Per Adult (avgwkad)	Weeks of Employment Per Employed Adult (avgwkhead)	Weeks of Employment Per Household (avgwkhh)			
Coffman Cove	87	185.920	66	\$38,832.23		2.49		30.32		65.71	02	2	1
Craig	87	1182.310	365	\$36,121.16		2.41		30.22		62.49	02	2	1
Edna Bay	87	69.300	21	\$10,394.74		4.21		26.95		59.30	02	2	1
Elfin Cove	87	59.860	19	\$24,583.33		4.75		31.03		69.23	04	3	1
Gustavus	87	152.330	65	\$28,148.63		2.25		29.13		55.12	01C	2	1
Haines	87	1908.163	608	\$33,683.34		2.75		27.82		57.43	01D	2	1
Haines	83	1622.630	660	\$26,954.89		1.75	1.54				01D	2	1
Hollis	87	79.410	32	\$22,769.55		3.00		18.83		35.00	02	2	1
Hoonah	85	757.732	237	\$25,641.04		1.79	1.57	24.06	35.22	55.34	04	2	1
Hoonah	87	699.850	219	\$28,172.68		3.54		26.96		68.02	04	2	1
Hydaburg	87	379.080	110	\$22,739.95		3.57		18.63		48.64	02	2	1
Hyder	87	77.880	39	\$12,327.59		2.48		18.59		30.42	01A	1	1
Kake	85	625.371	171	\$28,781.55		1.96	1.44	21.75	36.40	52.52	03	2	1
Kake	87	642.000	193	\$29,279.26		2.92		25.02		61.88	03	2	1
Kasaan	87	40.000	14	\$24,038.46		3.56		22.48		43.36	02	2	1
Klawock	87	473.056	224	\$30,982.17		2.45		25.00		57.96	02	2	1
Klawock	84	790.320	131	\$36,875.00		2.08	1.64	26.56	38.26	62.70	02	2	1
Klukwan	87	154.061	39	\$19,918.84		1.81		17.00		32.98	01D	2	1
Klukwan	83	133.390	41	\$15,312.50		1.68	1.36				01D	2	1
Metlakatla	87	1554.180	418	\$30,601.12		2.71		26.14		58.97	01A	2	1
Meyers Chuck	87	30.000	10	\$13,928.57		3.00		21.14		46.50	01A	1	1
Pelican	87	239.400	82	\$32,025.50		2.94		30.01		59.58	04	3	1
Petersburg	87	3738.830	1123	\$39,333.22		2.51		33.34		76.49	03	1	1
Point Baker	87	35.000	19	\$11,388.89		2.41		22.50		37.89	02	2	1
Port Alexander	87	106.580	37	\$18,073.79		2.91		25.55		46.03	04	3	1
Port Protection	87	58.320	27	\$12,700.00		2.75		15.14		25.44	02	2	1
Saxman	87	258.720	76	\$24,383.10		2.41		22.42		55.35	01A	1	1
Sitka	87	8060.700	2871	\$39,900.88		2.26		28.88		60.30	04	3	1
Skagway	87	582.560	204	\$34,888.10		2.48		33.49		64.87	01D	2	1
Tenakee Springs	87	94.000	44	\$20,203.75		2.82		25.43		42.64	04	3	1
Tenakee Springs	84	94.670	47	\$17,763.16		0.83	0.71	10.61	24.34	17.24	04	3	1
Thorne Bay	87	478.530	157	\$34,624.27		2.80		31.06		65.03	02	2	1
Whale Pass	87	51.000	18	\$32,500.00		3.25		23.78		48.89	02	2	1

Table 4. Wage Employment Characteristics by Alaska Community and Region
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Community Profile Database, July 1992

For All Households in the Community

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	House- Hold Number (commhh)	Average Gross Income (avggrinc)	Average Earned Income (avgearinc)	Average Number of Jobs (avgjobe)	Average Number Employed Adults (avgnemad)	Weeks of Employment Per Adult (avgwkad)	Average Yearly			Game Manage- ment Unit (gmusub)	Elec- tion Dis- trict (elecmin)	Federal Subsistence Region (fedrgn)
									Weeks of Employment Per Adult (avgwkad)	Weeks of Employment Per Adult (avgwkad)	Weeks of Employment Per Household (avgwkhh)			
Wrangell	87	2839.030	1013	\$32,753.13		2.59		28.53			60.60	01B	1	1
Yakutat	84	543.000	181	\$41,684.78		2.28	1.63	30.56		41.25	67.35	05A	2	1
Yakutat	87	588.800	169	\$30,543.56		3.19		26.71			60.87	05A	2	1
SOUTHWEST														
Akhiok	82	102.857	27	\$6,875.00								08	27	3
Akhiok	86	121.833	34									08	27	3
Chignik Bay	84	120.842	28			2.42	2.05	16.53		28.55	57.14	09E	27	4
Chignik Lagoon	84	73.765	22			1.88	1.41	17.83		45.56	43.33	09E	27	4
Chignik Lake	84	156.348	31			2.87	2.26	10.40		26.00	42.00	09E	27	4
Chiniak	82	614.823	156	\$26,029.41								08	27	3
Clark's Point	89	56.000	17	\$31,833.23	\$26,793.76	3.41	1.76	25.01		29.18	51.49	17C	26	4
Dillingham	84	2041.386	691	\$39,594.59		1.84	1.45	30.17		40.22	56.87	17C	26	4
Egegik	84	97.440	42			2.48	1.64	22.89		30.90	42.44	09E	26	4
Ekwok	87	107.035	32	\$13,427.55	\$7,813.55	1.90	1.24	15.47		28.94	33.40	17C	26	4
False Pass	88	69.300	22	\$46,663.27	\$41,646.19	2.68	1.36	28.04		35.31	47.67	10	26	3
Igiugig	83	69.667	11	\$49,500.00		4.33	2.67	16.76		31.42	30.33	09B	26	4
Iliamna	83	140.400	36	\$28,125.00	\$34,500.00	2.75	1.85	28.33		39.82	58.72	09B	26	4
Ivanof Bay	84	36.667	10			1.50	1.00	15.00		40.00	60.00	09E	27	4
Karluk	82	102.700	26	\$12,500.00								08	27	3
Karluk	86	108.000	27									08	27	3
King Salmon	83	368.837	122			0.67	0.60	35.75		44.42	68.17	09C	26	4
Kodiak City	82	8349.445	2484	\$34,548.61								08	27	3
Kodiak Coast Guard Stat	82		828	\$19,416.67								08	27	3
Kokhanok	83	143.526	27	\$47,150.00	\$15,525.00	2.95	1.89	11.37		19.81	19.98	09B	26	4
Koliganek	87	186.286	48	\$18,258.83	\$13,053.35	2.67	1.57	15.02		22.16	32.91	17B	26	4
Larsen Bay	82	178.719	43	\$12,954.55								08	27	3
Larsen Bay	86	170.054	52									08	27	3
Levelock	88	108.778	33	\$20,533.66	\$17,405.33	2.15	1.26	19.27		31.74	39.96	09B	26	4
Manokotak	85	308.111	59	\$11,320.75		6.32	2.39	16.58		24.58	53.46	09C	26	4
Naknek	83	383.192	123			1.46	1.21	24.18		38.28	53.00	09D	26	4
Nelson Lagoon	87	66.462	18			1.83	1.39	16.66		29.61	41.00	17C	26	4
New Stuyahok	87	353.350	74	\$15,180.77	\$7,557.02	3.25	2.03	13.58		21.73	40.08	09B	26	4

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Community Profile Database, July 1992

For All Households in the Community

Community Name (commname)	Study Year (year)	Estimated Popu- lation (commpop)	House- Hold Number (commhh)	Average Gross Income (avggrinc)	Average Earned Income (avgasinc)	Average Number of Jobs (avgjobs)	Average Number Employed Adults (avgnemad)	Average Yearly			Game Manage- ment Unit (gmueub)	Elec- tion Dis- trict (elecmin)	Federal Subse- sistence Region (fedrgn)
								Weeks of Employment Per Adult (avgwked)	Weeks of Employment Per Employed Adult (avgwkead)	Weeks of Employment Per Household (avgwkhh)			
Newhalen	83	125.273	26	\$82,000.00		2.82	1.64	19.36	32.26	40.97	09B	26	4
Nondalton	73	154.800	30								09B	26	4
Nondalton	80	167.500	35								09B	26	4
Nondalton	81	198.947	35								09B	26	4
Nondalton	83	280.286	54	\$18,533.33		2.57	1.62	7.98	13.79	15.38	08	27	3
Old Harbor	82	356.211	94	\$10,961.54							08	27	3
Old Harbor	86	378.636	119								08	27	3
Ouzinkie	82	279.000	70	\$10,900.00							08	27	3
Ouzinkie	86	234.063	62								08	27	3
Pedro Bay	82	195.118	21	\$21,730.77	\$15,480.90	2.88	1.47	19.02	28.53	42.79	09B	26	4
Perryville	84	61.765	27			2.05	1.65	13.13	34.13	52.33	09E	27	4
Pilot Point	87	114.750	18	\$31,617.90	\$26,327.00	4.76	2.06	31.60	37.02	76.22	09E	26	4
Port Alsworth	83	64.588	21	\$73,428.57	\$20,725.00	2.77	1.54	19.85	30.77	47.33	09B	26	4
Port Heiden	87	75.923	37	\$33,174.24	\$29,451.33	2.92	1.54	32.72	40.32	62.23	09E	26	4
Port Lions	82	103.000	89	\$19,000.00							08	27	3
Port Lions	86	289.655	90								08	27	3
South Naknek	83	137.667	49			1.71	1.67	11.03	27.56	23.63	09C	26	4
Ugashik	87	10.000	5			3.80	1.80	34.19	34.19	61.53	09E	26	4
Western													
Alakanuk	80	595.714	90	\$14,900.00	\$12,167.00						18	23	5
Chuathbaluk	83	132.000	29								19D	24	6
Emmonak	80	450.000	56	\$19,496.00	\$18,100.00						18	23	5
Hooper Bay	82	646.000	95								18	23	5
Kipnuk	85	437.000	87								18	25	5
Kipnuk	87	498.000	94								18	25	5
Kotlik	80	375.999	100	\$30,701.00	\$29,522.00						18	23	5
Kwethluk	86	513.830	112	\$20,634.03	\$12,865.64	2.47	1.60	11.88	20.12	32.15	18	25	5
Kwigillingok	82	205.000	35								18	25	5
Lime Village	82	43.000	12	\$3,875.00							19A	24	6
Mekoryuk	90	192.000	56								18	25	5
Mountain Village	80	516.000	96	\$19,807.00	\$17,413.00						18	24	5
Newtok	86	199.000	39								18	25	5

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				Average Gross Income (avggrinc)	Average Earned Income (avgseinc)	Average Number of Jobs (avgjnjobe)	Average Number Employed Adults (avgnemad)	Weeks of Employment Per Adult (avgwkad)	Weeks of Employment Per Employed Adult (avgwkead)	Weeks of Employment Per Household (avgwkhh)			
Newtok	87	203.000	39								18	25	5
Newtok	88	207.000	40								18	25	5
Newtok	90	205.000	39								18	25	5
Nightmute	86	148.000	28								18	25	5
Nightmute	87	165.000	29								18	25	5
Nightmute	88	163.000	27								18	25	5
Nightmute	90	163.000	27								18	25	5
Nunapitchuk	83	457.059	70	\$20,209.62	\$14,499.56	2.47	1.65	16.30	31.47	47.20	18	25	5
Quinhagak	82	473.667	98	\$23,474.00							18	25	5
Russian Mission	85	236.000	49			2.16	1.30				18	24	5
Sheldon Point	80	138.000	23	\$23,897.00	\$20,905.00						18	23	5
Sleetmute	83	101.000	28								19A	24	6
Stony River	84	69.000	20	\$8,500.00							19A	24	6
Toksook Bay	86	412.000	77								18	25	5
Toksook Bay	87	411.000	76								18	25	5
Toksook Bay	88	422.000	77								18	25	5
Toksook Bay	90	440.000	82								18	25	5
Tuluksak	83		52								18	24	5
Tununak	85	311.000	65								18	25	5
Tununak	86	327.758	64	\$19,654.03	\$12,256.36	3.45	2.28	14.12	22.05	50.31	18	25	5
Tununak	86	323.000	65								18	25	5
Tununak	87	314.000	66								18	25	5
Tununak	88	318.000	63								18	25	5
Tununak	90	326.000	67								18	25	5

Notes on Economic Characteristics for Tables 3 and 4

Community	Study Year	Economic Variable Comment
ARCTIC		
Golovin	82	The fact that average weeks worked per adult is greater than average weeks per employed adult is an artifact of the data processing. Several households with employment were excluded from computation of the averages because of missing weeks worked.
Kaktovik	86	Income was collected as a \$10,000 range and the midpoint was assigned to each hh and an income of \$55,000 was assigned, so income figures should be considered a minimum. (25% of hh fell into this upper category.)
Kaktovik	87	Income range was asked on the survey. Households were assigned the midpoint of the range in order to calculate average gross income. It is unknown if permanent fund amounts were included by the respondents when giving their answer.
Kotzebue	86	Permanent fund amounts have been added in. We assumed that all individuals received this dividend, so average gross income should be considered a maximum. Weeks of employment for trapping and trapping income were not available so these variables do not reflect trapping trends.
Nuiqsut	85	Income was collected as a \$10,000 range. The midpoint of the range was assigned to the household for computing average gross income. The highest range was \$50,000+ and an income of \$55,000 was assigned so income figures should be considered a minimum. (30% of households fell into this upper category).
Shishmaref	82	It is unknown if the income percentages include permanent fund earnings.
INTERIOR		
Anderson	87	Trapping income and weeks worked trapping are not included in income or average weeks variables. Permanent fund amounts are included in total income figure.
Chisana	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Dot Lake	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Fort Yukon	87	Although trapping has been incorporated into the % of jobs statistics and is taken into account in computation of "average number of jobs", trapping wages are not represented in the "earned income" figure but have been added in to the "total gross income". Income figures will differ from those in the technical paper because of different treatment of missing data.
Galena	85	Adult is defined as age 18 and older for the purpose of computing weeks worked by adults variable. Weeks variables do not include trapping jobs.
Healy	87	Trapping income and weeks worked trapping are not included in income or average weeks variables. Permanent fund amounts are included in total income figure.
McKinley Park Village	87	Trapping income and weeks worked trapping are not included in income or average weeks variables. Permanent fund amounts are included in total income figure.
Minto	84	Permanent fund amounts have been added to gross income. Previous printings included only earned income in the "Income Percent" table rather than earned + unearned income. For this reason (and because Permanent Funds have been added) income percents will appear higher than in past printings. Trapping income is not included in either earned or total figures.
Northway	83	Highest (gross) income category on ADF&G survey was \$40,000+. ADOR income figure represents average taxable income.
Northway	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Stevens Village	84	ADF&G Average earned income and percent of households earning data are based on information from only 21 of the 30 sampled households. Nine households did not respond to these two income questions. Note: Normally the income range table represents earned + unearned income. In this case it represents earned only and so should be considered a minimum.
Tanacross	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Tanana	87	Commercial fishing and trapping income are included in the earned income figure. In both cases, the income is adjusted to be "gross income minus business expenses".

Notes on Economic Characteristics for Tables 3 and 4

Community	Study Year	Economic Variable Comment
Tetlin	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Tok	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
SOUTHCENTRAL		
Alexander Creek	82	Trapping income was the only earned income amount that was collected during the study year.
Beluga	82	Trapping income was the only earned income amount that was collected during the study year.
Cantwell	82	7.0% of the sampled households reported income between \$40,000.00 and \$49,999.00. 16.3% of the sampled households reported income greater than \$50,000.00. 11.6% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Chase	86	Permanent fund earnings are included in average gross income figure.
Chickaloon	82	11.1% of the sampled households reported income between \$40,000.00 and \$49,999.00. 11.1% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to the hh. Weeks and Employed Person variables are based on hh head employment only.
Chistochina	82	4.5% of the sampled households reported income between \$40,000 and \$49,999. 4.5% of the sampled households reported income greater than \$50,000. 31.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Chistochina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Chitina	82	21.7% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Chitina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Copper Center	82	11.1% of the sampled households reported income between \$40,000.00 and \$49,999.00. 14.8% of the sampled households reported income greater than \$50,000.00. 14.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Copper Center	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
East Glenn Highway	82	6.7% of the sampled households reported income between \$40,000.00 and \$49,999.00. 6.7% of the sampled households reported income greater than \$50,000.00. 33.3% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
East Glenn Highway	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Gakona	82	13.0% of the sampled households reported income between \$40,000.00 and \$49,999.00. 4.3% of the sampled households reported income greater than \$50,000.00. 26.1% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Gakona	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.

Notes on Economic Characteristics for Tables 3 and 4 Continued

Community	Study Year	Economic Variable Comment
Glennallen	82	7.6% of the sampled households reported income greater than \$50,000.00. 45.1% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each h. Weeks and Employed Person variables are based on hh head employment only.
Glennallen	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Gold Creek	86	Permanent fund earnings are included in average gross income figure.
Gulkana	82	8.3% of the sampled households reported income between \$40,000.00 and \$49,999.00. 11.1% of the sampled households reported income greater than \$50,000.00. 27.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Gulkana	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Homer	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
Hurricane-Broad Pass	86	Permanent fund earnings are included in average gross income figure.
Kenai	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
Kenny Lake	82	16.7% of the sampled households reported income between \$40,000.00 and \$49,999.00. 25.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Kenny Lake	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Lake Creek	82	Trapping income was the only earned income amount that was collected during the study year.
Lake Louise	82	53.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Lake Louise	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Lower Tonsina	82	25.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Matanuska Glacier	82	6.7% of the sampled households reported income greater than \$50,000.00. 36.7% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
McCarthy Road	82	46.2% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
McCarthy Road	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Mentasta	82	5.3% of the sampled households reported income between \$40,000.00 and \$49,999.00. 5.3% of the sampled households reported income greater than \$50,000.00. 68.4% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.

Notes on Economic Characteristics for Tables 3 and 4 Continued

Community	Study Year	Economic Variable Comment
Mentasta	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Mentasta Pass	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Nabesna Road	82	12.5% of the sampled households reported income greater than \$50,000.00. 25.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Nabesna Road	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Ninilchik	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
North Wrangell Mountains	82	40.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Parks Highway South	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.
Paxson	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Paxson-Sourdough	82	40.0% of the sampled households reported income between \$40,000.00 and \$49,999.00. The ADOR income figure above pertains only to the community of Paxson. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Petersville Road	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.
Seldovia	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
Sheep Mountain	82	11.1% of the sampled households reported income between \$40,000.00 and \$49,999.00. 44.4% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Skwentna	82	Trapping income was the only earned income amount that was collected during the study year.
Slana	82	12.5% of the sampled households reported income between \$40,000.00 and \$49,999.00. 37.5% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Slana	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Slana Homestead North	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.

Notes on Economic Characteristics for Tables 3 and 4 Continued

Community	Study Year	Economic Variable Comment
Slana Homestead South	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Sourdough	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
South Wrangell Mountains	82	53.3% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
South Wrangell Mountains	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Talkeetna	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.
Tatitlek	88	The addition of 3 trapping jobs will cause certain employment figures here to differ from those published in technical reports.
Tazlina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Tonsina	82	13.3% of the sampled households reported income between \$40,000.00 and \$49,999.00. 13.3% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
Tonsina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Trapper Creek	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.
Tyonek	83	Weeks worked trapping are unknown and so are not represented in the average weeks worked per household variable.
West Glenn Highway	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
SOUTHEAST		
Angoon	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Angoon	87	1.5% of the households have earnings of at least \$60,000 and 23.3% have unknown earnings.
Coffman Cove	87	15.1% of the households have earnings of at least \$60,000.
Craig	87	16.4% of the households have earnings of at least \$60,000 and 12.9% have unknown earnings.
Edna Bay	87	5.0% of the households have unknown earnings.
Elfin Cove	87	7% of the households have earnings of at least \$60,000 and 7.7% have unknown earnings.
Gustavus	87	11.8% of the households have earnings of at least \$60,000 and 7.7% have unknown earnings.
Haines	83	Average gross income was obtained by assigning the midpoint of a \$5000 income range variable to each household. It is unknown if permanent fund amounts are included in this estimate.
Haines	87	2.5% of the households have earnings of at least \$60,000 and 13.1% have unknown earnings.
Hollis	87	4.1% of the households have earnings of at least \$60,000.
Hoonah	85	Gross income has been adjusted to exclude Commercial Fishing & Business expenses. Income categories presented here differ from those presented in the Technical Report because of a difference method of computing the categories (1-4999 vs 1-5000 for example).
Hoonah	87	5.6% of the households have earnings of at least \$60,000 and 5.6% have unknown earnings.
Hydaburg	87	7.5% of the households have earnings of at least \$60,000 and 15.0% have unknown earnings.

Notes on Economic Characteristics for Tables 3 and 4 Continued

Community	Study Year	Economic Variable Comment
Hyder	87	12.1% of the households have unknown earnings.
Kake	85	Gross income has been adjusted to exclude Commercial Fishing & Business expenses.
Kake	87	5.1% of the households have earnings of at least \$60,000 and 10.1% have unknown earnings.
Kasaan	87	7.1% of the households have earnings of at least \$60,000 and 7.1% have unknown earnings.
Klawock	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Klawock	87	2.2% of the households have earnings of at least \$60,000 and 17.7% have unknown earnings.
Klukwan	83	Average gross income was obtained by assigning the midpoint of a \$5000 income range variable to each household. It is unknown if permanent fund amounts are included in this estimate.
Klukwan	87	7.1% of the households have earnings of at least \$60,000 and 5.1% have unknown earnings.
Metlakatla	87	11.1% of the households have earnings of at least \$60,000 and 12.2% have unknown earnings.
Meyers Chuck	87	30.0% of the households have unknown earnings.
Pelican	87	9.1% of the households have earnings of at least \$60,000.
Petersburg	87	17.9% of the households have earnings of at least \$60,000 and 7.3% have unknown earnings.
Point Baker	87	5.3% of the households have unknown earnings.
Port Alexander	87	2.7% of the households have earnings of at least \$60,000.
Saxman	87	2.8% of the households have earnings of at least \$60,000 and 4.7% have unknown earnings.
Sitka	87	13.9% of the households have earnings of at least \$60,000 and 23.3% have unknown earnings.
Skagway	87	8% of the households have earnings of at least \$60,000 and 2.6% have unknown earnings.
Tenakee Springs	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Tenakee Springs	87	6.2% of the households have unknown earnings.
Thorne Bay	87	4% of the households have earnings of at least \$60,000 and 1.1% have unknown earnings.
Whale Pass	87	6.7% of the households have earnings of at least \$60,000.
Wrangell	87	1% of the households have earnings of at least \$60,000 and 14.5% have unknown earnings.
Yakutat	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Yakutat	87	3% of the households have earnings of at least \$60,000 and 3.6% have unknown earnings.
SOUTHWEST		
Akhiok	82	3.8% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Chignik Bay	84	Income data was not asked on the ADFG Division of Subsistence survey. Weeks of wage employment were unavailable for commercial fishing and trapping jobs so the "average weeks" variables should be considered a minimum.
Chignik Lagoon	84	Income data was not asked on the ADFG Division of Subsistence survey. Weeks of wage employment were unavailable for commercial fishing and trapping jobs so the "average weeks" variables should be considered a minimum.
Chignik Lake	84	Income data was not asked on the ADFG Division of Subsistence survey. Weeks of wage employment were unavailable for commercial fishing and trapping jobs so the "average weeks" variables should be considered a minimum.
Chiniak	82	1.8% of the sampled households earned greater than \$50,000. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Clark's Point	89	Commercial Fishing and Trapping income are included in Earned Income figures.
Dillingham	84	Adult" was considered to be 18 years or older for this analysis. The income variable was coded as a category on the ADFG survey. Individual households were given the midpoint of the range to compute Gross Income. It is unknown if households included permanent fund amounts when describing their gross income.
Egegik	84	Income data was not asked on the ADFG Division of Subsistence survey. Weeks of wage employment were unavailable for commercial fishing and trapping jobs so the "average weeks" variables should be considered a minimum.
Ekwok	87	"Adult" was considered to be 18 years or older for this analysis. Gross income was computed as the sum of earned and non-earned income. Permanent fund earnings are included.

Notes on Economic Characteristics for Tables 3 and 4 Continued

Community	Study Year	Economic Variable Comment
False Pass	88	"Adult" was considered to be 18 years or older for this analysis. Estimated permanent fund income was added to the average gross income computed for the community.
Igiugig	83	Average Earned Income is missing for all sampled households. Average Gross Income is based on an n of 2 households (out of 3 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 33.3% of hh were missing. Average Weeks figures do not reflect either trapping or commercial fishing jobs so they should be considered a minimum.
Iliamna	83	Average Gross income is based on an n of 8 households (out of 20 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 80% of hh were missing. By chance, different hh were missing gross income than were missing earned income which resulted in the earned income appearing to be greater than gross. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Ivanof Bay	84	Income data was not asked on the ADFG Division of Subsistence survey. Weeks of wage employment were unavailable for commercial fishing and trapping jobs so the "average weeks" variables should be considered a minimum.
Karluk	82	10.0% of the sampled households earned greater than \$50,000. 5.0% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
King Salmon	83	Income questions were not asked on this survey. Average number of jobs and employed adults pertains to trapping and commercial fishing jobs only.
Kodiak City	82	4.5% of the sampled households earned greater than \$50,000. 7.1% of the sampled households did not respond to the income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Kodiak Coast Guard Station	82	2.6% of the sampled households earned greater than \$50,000. 21.1% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Kokhanok	83	Average Gross Income is based on an n of 4 households (out of 19 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 78.9% of hh were missing. Average Weeks figures do not reflect either trapping or commercial fishing jobs so they should be considered a minimum.
Koliganek	87	"Adult" was considered to be 18 years or older for this analysis. Gross income was computed as the sum of earned and non-earned income. Permanent fund earnings are included.
Larsen Bay	82	3.1% of the sampled households did not provide number of income sources. 65.6% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Levelock	88	Employment information was only asked for household heads and their spouses. Usually on Division surveys we ask for employment data on all individuals age 16 or older. For this reason, all of the averages presented on this page should be considered a minimum. Estimated permanent fund income was added to the average gross income computed for the community.
Manokotak	85	The income variable was coded in \$10,000 ranges on the ADFG survey. Individual households were given the midpoint of the range to compute Gross Income. It is unknown if households included permanent fund amounts when describing their gross income. Average weeks variables do not include trapping jobs and so should be considered a minimum.
Naknek	83	Income questions were not asked on this survey. Average number of jobs and employed adults pertains to trapping and commercial fishing jobs only.
Nelson Lagoon	87	"Adult" was considered to be 18 years or older for this analysis. Although earned income and gross income were available from this survey, all households were missing for both variables.
New Stuyahok	87	"Adult" was considered to be 18 years or older for this analysis. Gross income was defined as the sum of earned and non-earned income. Permanent fund earnings are included.
Newhalen	83	Average Earned Income was missing for all but one sampled household and so the data is not presented. Average Gross Income is based on an n of 3 households (out of 11 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 72.7% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Nondalton	83	Average Earned Income was missing for all but one sampled household and so the data is not presented. Average Gross Income is based on an n of 3 households (out of 21 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 85.7% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.

Notes on Economic Characteristics for Tables 3 and 4 Continued

Community	Study Year	Economic Variable Comment
Old Harbor	82	3.9% of the sampled households earned greater than \$50,000. 14.5% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Ouzinkie	82	3.1% of the sampled households earned greater than \$50,000. 21.9% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Pedro Bay	82	Average Gross income is based on an n of 13 households (out of 17 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 23.5% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Perryville	84	Income data was not asked on the ADFG Division of Subsistence survey. Weeks of wage employment were unavailable for commercial fishing and trapping jobs so the "average weeks" variables should be considered a minimum.
Pilot Point	87	"Adult" was considered to be 18 years or older for this analysis. Estimated permanent fund income was added to the average gross income computed for the community.
Port Alsworth	83	Average gross income is based on an n of 7 households (out of 13 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 46.2% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Port Heiden	87	"Adult" was considered to be 18 years or older for this analysis. Estimated permanent fund income was added to the average gross income computed for the community.
Port Lions	82	1.8% of the sampled households earned greater than \$50,000. 45.5% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
South Naknek	83	Income questions were not asked on this survey. Average number of jobs and employed adults pertains to trapping and commercial fishing jobs only.
Ugashik	87	"Adult" was considered to be 18 years or older for this analysis. Responses to Earned Income and Gross Income were missing for all but one household in this community. For this reason, the data are not presented.
WESTERN		
Kwethluk	86	Data are estimates based on households that were sampled for harvest information. In his technical paper, the researcher presents economic data representing an actual census of all employment in the community.
Lime Village	82	Income figure is based on the researchers estimate of \$1250 average income per person per household and an average household size of 3.1 persons.
Nunapitchuk	83	Earned income includes wage income, commercial fishing and trapping dollars. Gross income includes earned income plus transfer payments and permanent fund earnings.
Quinhagak	82	Total income was a summation of wage employment, fish sales, and estimated Permanent Fund Dividends (\$1,000 per household.) All economic data presented were obtained from Quinhagak city records.
Stony River	84	The ADF&G income figure is based on the researcher's estimate that the average income range was \$5000-12000 annually. \$8500 is the midpoint of that average range. The ADOR income figure represents average taxable income reported on 19 tax returns from Stony River in 1984.
Tuluksak	83	Household income data are based on 1980 U.S.Census for 45 households for income reported for 1979 and includes temporary residents.
Tununak	86	Earned income does not include commercial fishing income, but total gross income does.

**Table 5. Percent of Households Having Employed Members Reporting Income by Employer Category
by Region and Community**

Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community	Study Year	Est. Number HH	Mining	Con- struc- tion	Manu- fac- turing	Trans- port/ Utilities/ Communi- cations	Finance/ Insurance/ Real Estate	services	Local Govern- ment	State Govern- ment	Federal Govern- ment	Agricul- ture/ Forestry	Trapping	Commer- cial Fishing	Other Wage Employ- ment	Game Manage- ment Unit	Federal Subse- sistence Region
(commname)	(year)	(estn case)	(mining)	(construct)	(manufact)	(tuc)	(trade)	(fire)	(localgov)	(statgov)	(fedgov)	(agrforest)	(trapping)	(commfish)	(otherjob)	(gmusub)	(fedreg)
ARCTIC																	
Brevig Mission	84	33	0.0	0.0	0.0	2.6	10.3	0.0	18.0	51.3	2.6	2.6	2.6	57.1	0.0	28.2	22D 7
Golovin	82	28	0.0	32.1	3.6	3.6	3.6	0.0	25.0	35.7	7.1	10.7	7.1	39.3	60.7	0.0	22B 7
Kaktovik	86	52	0.0	2.4	0.0	4.9	0.0	0.0	19.5	61.0	0.0	12.2	0.0	53.7	0.0	43.9	26C 10
Kotzebue	86	744	2.9	6.6	10.0	9.0	16.9	1.4	28.0	44.9	9.7	16.9	0.0	16.6	14.5	0.0	23 8
Nuiqsut	85	74	23.1	7.7	0.0	2.6	0.0	0.0	20.5	74.4	0.0	0.0	0.0	59.0	0.0	61.5	26A 10
Point Lay	87	34	34.2	3.9	0.0	15.7	15.7	0.0	16.4	100.0	3.9	3.9	0.0	31.1	0.0	0.0	26A 10
Shishmaref	82	71	0.0	25.6	0.0	5.1	10.3	0.0	20.5	61.5	7.7	5.1	5.1	56.4	0.0	2.6	22E 7
Stebbins	80	12												50.0	33.3	75.0	22A 7
INTERIOR																	
Anderson	87	211	1.1	0.0	2.6	62.4	4.9	0.0	14.3	26.7	2.3	9.0	1.1	12.8	0.0	27.1	20A 9
Beaver	85	32	0.0	43.3	0.0	26.7	3.3	0.0	16.7	43.3	10.0	53.3	3.3	76.7	0.0	0.0	25D 9
Chisana	87	4	0.0	0.0	0.0	0.0	0.0	50.0	75.0	0.0	0.0	25.0	0.0	50.0	0.0	0.0	11 2
Dot Lake	87	16	0.0	25.0	8.3	0.0	8.3	0.0	58.3	16.7	0.0	8.3	0.0	25.0	0.0	0.0	20D 9
Fort Yukon	87	198	0.0	6.0	0.0	16.4	6.1	0.0	30.2	64.1	7.2	22.8	0.0	33.1	0.0	3.6	25D 9
Galena	85	202	0.0	21.1	1.4	14.1	9.9	1.4	49.3	14.1	11.3	11.3	1.4	38.0	0.0	0.0	21D 6
Healy	87	253	52.6	4.9	4.0	20.1	7.2	0.0	18.7	11.2	9.9	7.6	1.3	19.1	0.0	25.7	20C 9
Huslia	83													69.6			24 6
McKinley Park Village	87	87	10.1	3.2	3.2	18.5	0.0	0.0	13.2	6.3	3.2	65.1	0.0	1.6	0.0	19.6	20C 9
Minto	84	44	0.0	0.0	0.0	2.5	0.0	0.0	7.5	77.5	27.5	7.5	0.0	67.5	0.0	0.0	20B 9
Nenana	81	22	5.0	9.0	36.0	9.0	5.0	0.0	9.0	14.0	0.0	0.0	0.0	27.0	36.0		20A 9
Northway	83		0.0	8.0	15.0	8.0	8.0	0.0	31.0	38.0	0.0	38.0	0.0		0.0		12 9
Northway	87	78	0.0	17.9	0.0	2.6	17.9	0.0	15.4	25.6	10.3	35.9	0.0	61.5	2.6	5.1	12 9
Stevens Village	84	30	0.0	10.0	0.0	6.7	10.0	0.0	16.7	83.3	6.7	6.7	0.0	86.7	6.7	6.7	25D 9
Tanacross	84		20.0	27.0	0.0	0.0	0.0	0.0	60.0	27.0	40.0	7.0	0.0		0.0		12 9
Tanacross	87	25	0.0	35.0	0.0	0.0	0.0	5.0	20.0	40.0	15.0	40.0	0.0	40.0	0.0	5.0	12 9
Tanana	87	116	0.0	3.7	5.8	8.6	6.2	0.0	4.8	85.2	2.1	23.3	0.0	18.2	9.9	1.0	20F 9
Tetlin	87	25	0.0	5.7	0.0	5.7	0.0	0.0	65.0	52.8	0.0	17.9	0.0	75.6	0.0	0.0	12 9
Tok	87	349	0.0	13.6	0.0	14.6	15.5	0.0	36.6	12.1	9.3	12.7	0.0	25.0	0.9	24.7	12 9
SOUTHCENTRAL																	
Alexander Creek	82	10												45.5			16B 2
Alexander Creek	84	3	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	100.0	0.0	50.0	16B 2
Beluga	82	3												33.3			16B 2
Beluga	84	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16B 2

**Table 5. Percent of Households Having Employed Members Reporting Income by Employer Category
by Region and Community**

Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys

Community Profile Database, July 1992

		Est.		Con-	Manu-	Trans-		Finance/		Local	State	Federal	Agricul-		Other	Game	Federal
Community	Study	Number		struc-	ufac-	port/		Insurance/		Govern-	Govern-	Govern-	ture/	Commer-	Wage	Manage-	Subsistence
(commname)	Year	HH	Mining	tion	turing	Communi-	Trade	Estate	ervices	ment	ment	ment	Forestry	cial	Employ-	ment	Region
	(year)	(estncase)	(mining)	(construct)	(manufact)	(tuc)	(trade)	(fire)	(services)	(localgov)	(stategov)	(fedgov)	(agrforest)	(trapping)	(commfish)	(otherjob)	(gmusub)
Chase	86	26	6.7	46.7	0.0	6.7	6.7	6.7	26.7	13.3	13.3	0.0	13.3	33.3	0.0	6.7	13E
Chenega Bay	63				50.0												08D
Chenega Bay	85	17	0.0	68.8	0.0	12.5	0.0	0.0	25.0				0.0	0.0	100.0	31.3	08D
Chistochina	87	27	7.7	15.4	3.8	7.7	19.2	0.0	34.6	19.2	23.1	11.5	0.0	23.1	3.8	23.1	11
Chitina	87	11	0.0	0.0	0.0	20.0	30.0	0.0	0.0	0.0	20.0	20.0	0.0	10.0	0.0	0.0	13D
Copper Center	87	137	5.5	7.3	1.8	16.3	35.5	5.5	41.9	11.8	15.5	12.8	5.5	12.6	7.3	22.8	13D
Cordova	85	799	0.0	14.5	13.5	10.4		0.0	56.5				0.0	3.6	50.8	35.2	06C
East Glenn Highway	87	54	0.0	22.8	4.2	29.3	8.4	4.2	39.5	1.9	22.8	25.1	0.0	8.4	0.0	4.2	13A,13D
English Bay	87	36	0.0	0.0	46.7	0.0	3.3	26.7	20.0	26.7	6.7	20.0	56.7	0.0	0.0	0.0	15C
Gakona	87	77	6.6	31.6	0.0	9.2	10.5	1.3	22.3	1.3	29.0	15.8	0.0	38.2	2.6	14.5	13B
Glennallen	87	167	0.6	10.5	0.0	5.3	25.4	9.5	34.7	20.0	9.0	10.5	0.0	5.9	0.0	1.1	13A,13D
Gold Creek	86	6	20.0	20.0	0.0	20.0	0.0	0.0	20.0	0.0	40.0	0.0	0.0	20.0	0.0	20.0	13E
Gulkana	87	17	0.0	6.7	0.0	0.0	6.7	0.0	6.7	6.7	6.7	6.7	0.0	26.7	0.0	66.7	13B
Hurricane-Broad Pass	86	12	0.0	0.0	0.0	12.5	0.0	0.0	12.5	0.0	25.0	0.0	12.5	25.0	0.0	62.5	13E
Kenny Lake	87	82	0.0	26.9	12.1	16.3	1.5	9.3	8.3	13.5	12.2	2.8	12.1	24.6	12.1	10.8	13D
Lake Creek	82	7												41.2			16B
Lake Creek	84	4	0.0	0.0	0.0	0.0	0.0	0.0	66.7	0.0	0.0	0.0	0.0	66.7	0.0	0.0	16B
Lake Louise	87	16	7.1	14.3	7.1	14.3	21.4	21.4	50.0	0.0	7.1	0.0	0.0	14.3	0.0	0.0	13A
McCarthy Road	87	15	0.0	38.5	0.0	7.7	7.7	0.0	23.1	0.0	7.7	7.7	7.7	53.8	0.0	0.0	11
Mentasta	87	18	5.9	5.9	5.9	5.9	0.0	0.0	35.3	29.4	29.4	23.5	0.0	11.8	0.0	17.6	13C
Mentasta Pass	87	10	0.0	11.1	22.2	0.0	33.3	11.1	11.1	22.2	22.2	0.0	0.0	44.4	11.1	22.2	13C
Nabesna Road	87	11	0.0	0.0	10.0	20.0	10.0	0.0	70.0	0.0	0.0	30.0	0.0	70.0	0.0	10.0	11,12
Parks Highway South	85	83	5.3	42.1	0.0	15.8	47.4	0.0	0.0	15.8	5.3	15.8	0.0	5.3	0.0	10.5	14B
Paxson	87	16	0.0	0.0	0.0	15.4	0.0	15.4	46.2	15.4	53.8	15.4	0.0	38.5	7.7	7.7	13B
Petersville Road	85	18	0.0	38.5	0.0	0.0	15.4	0.0	7.7	7.7	23.1	0.0	23.1	23.1	0.0	7.7	16A
Port Graham	87	59	0.0	0.0	64.7	2.0	3.9	33.3	13.7	21.6	2.0	0.0	51.0	2.0	0.0	0.0	15C
Skwentna	82	14												54.5			16B
Skwentna	84	9	16.7	0.0	0.0	0.0	0.0	0.0	50.0	0.0	16.7	16.7	0.0	100.0	0.0	0.0	16B
Slana	87	14	8.3	8.3	8.3	16.7	25.0	0.0	50.0	25.0	41.7	8.3	16.7	50.0	0.0	8.3	13C
Slana Homestead North	87	31	0.0	0.0	28.6	0.0	14.3	0.0	0.0	28.6	28.6	28.6	0.0	14.3	0.0	14.3	13C
Slana Homestead South	87	58	0.0	20.0	33.3	0.0	26.7	0.0	40.0	6.7	13.3	13.3	6.7	26.7	0.0	0.0	11
Sourdough	87	10	11.1	11.1	0.0	33.3	33.3	0.0	44.4	11.1	11.1	0.0	0.0	44.4	0.0	0.0	13B
South Wrangell Mountai	87	21	0.0	15.4	0.0	30.8	7.7	7.7	46.2	7.7	7.7	15.4	0.0	23.1	0.0	7.7	11
Talkeetna	85	176	5.4	17.9	3.6	28.6	39.3	3.6	14.3	16.1	7.1	5.4	8.9	7.1	0.0	3.6	14B
Tatitlek	87	31	0.0	10.5	0.0	0.0	0.0	0.0	26.3	63.2	5.3	5.3	0.0	21.1	73.7	0.0	06D
Tatitlek	88	25	0.0	5.3	5.3	0.0	0.0	0.0	10.5	42.1	10.5	10.5	0.0	15.8	73.7	5.3	06D

**Table 5. Percent of Households Having Employed Members Reporting Income by Employer Category
by Region and Community**

Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

		Est.		Con-	Manu-	Trans-		Finance/		Local	State	Federal	Agricul-			Other	Game	Federal
	Study	Number		struc-	ufac-	Utilities/		Insurance/		Government	Government	Government	tura/		Commer-	Wage	Manage-	Subsistence
Community	Year	HH	Mining	tilon	turing	Communi-	Trade	Estate	services	ment	ment	ment	Forestry	Trapping	Fishing	Employ-	ment	Region
(commname)	(year)	(estn case)	(mining)	(construct)	(manufact)	(tuc)	(trade)	(fire)	(services)	(localgov)	(statgov)	(fedgov)	(agrforest)	(trapping)	(commfish)	(otherjob)	(gmusub)	(fedreg)
Tazlina	87	100	0.0	18.9	0.0	37.7	11.5	2.3	36.5	9.7	8.0	7.4	7.4	11.5	0.0	8.6	13D	2
Tonsina	87	90	1.5	25.1	10.0	5.1	10.3	0.0	36.9	10.3	15.8	20.3	1.1	20.3	0.0	20.3	13D	2
Trapper Creek	85	41	0.0	23.1	0.0	15.4	46.2	0.0	7.7	46.2	15.4	15.4	15.4	0.0	0.0	0.0	16A	2
Tyonek	83	78												93.6	35.9	79.5	16B	2
West Glenn Highway	87	65	8.2	8.2	0.0	12.3	0.0	0.0	67.2	32.8	24.6	0.0	0.0	22.1	0.0	0.0	13D,13A	2
SOUTHEAST																		
Angoon	84	145	0.0	18.4	0.0	7.9	10.5	0.0	0.0	26.3	34.2	18.4	0.0	0.0	34.2	15.8	04	1
Angoon	87	138	0.0	26.5	0.0	9.2	19.5	0.0	63.6	18.4	0.7	11.8	2.9	0.0	49.3	2.2	04	1
Beecher Pass	87	17	0.0	20.0	0.0	0.0	20.0	0.0	20.0	0.0	0.0	0.0	0.0	20.0	100.0	0.0	03	1
Coffman Cove	87	66	0.0	27.5	0.0	4.6	34.8	0.0	36.1	3.0	0.0	0.0	67.9	9.2	13.8	0.0	02	1
Craig	87	348	0.0	17.2	0.0	11.4	37.6	3.4	37.1	7.7	8.1	3.4	36.9	13.5	24.7	0.0	02	1
Edna Bay	87	20	0.0	15.8	0.0	10.5	15.8	0.0	63.2	5.3	5.3	5.3	21.1	42.1	84.2	0.0	02	1
Elfin Cove	87	18	0.0	25.0	0.0	25.0	33.3	0.0	58.3	0.0	16.7	16.7	0.0	8.3	66.7	0.0	04	1
Gustavus	87	62	0.0	22.7	0.0	24.2	14.2	0.0	47.4	1.9	4.3	14.2	10.0	10.4	23.8	0.0	01C	1
Haines	83	570		11.0									6.3	27.6	25.2	18.1	01D	1
Haines	87	531	0.0	27.0	0.0	14.6	41.8	2.9	55.8	3.1	9.1	0.2	15.0	12.9	30.3	2.9	01D	1
Hollis	87	25	0.0	35.5	0.0	22.4	22.4	0.0	65.7	0.0	3.9	14.5	22.4	7.9	22.4	0.0	02	1
Hoonah	85	207	0.0	14.5	0.0	0.0	0.0	0.0	30.6	0.0	0.0	0.0	30.6	0.0	25.8	61.3	04	1
Hoonah	87	206	0.0	16.6	0.0	13.4	50.6	0.0	48.5	10.2	6.4	14.0	43.6	11.9	61.7	0.5	04	1
Hydaburg	87	85	0.0	11.5	0.0	17.3	15.4	0.0	53.9	17.3	0.0	9.6	53.9	0.0	59.6	11.5	02	1
Hyder	87	32	7.4	25.9	0.0	22.2	63.0	0.0	25.9	3.7	7.4	3.7	14.8	18.5	14.8	0.0	01A	1
Kake	85	149	0.0	16.4	0.0	0.0	0.0	0.0	27.9	0.0	0.0	0.0	41.0	3.3	32.8	50.8	03	1
Kake	87	180	0.0	13.8	0.0	32.4	21.5	0.0	62.9	16.8	3.0	0.8	31.6	0.0	34.2	6.1	03	1
Kasaan	87	9	0.0	0.0	0.0	11.1	0.0	0.0	77.8	33.3	11.1	22.2	11.1	11.1	44.4	0.0	02	1
Klawock	84	127	0.0	0.0	25.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.7	11.4	85.7	02	1
Klawock	87	215	2.3	22.8	0.0	14.8	28.2	4.3	40.4	8.6	4.7	0.0	44.7	2.3	12.1	0.0	02	1
Klukwan	83	31		16.0									28.0	48.0	32.0	12.0	01D	1
Klukwan	87	28	0.0	0.0	0.0	30.5	7.1	0.0	60.3	0.0	0.0	0.0	33.3	0.0	14.2	0.0	01D	1
Metlakatla	87	392	0.0	13.0	0.0	7.9	19.4	0.6	40.9	9.4	0.3	10.3	52.4	0.9	25.8	0.0	01A	1
Meyers Chuck	87	9	0.0	0.0	0.0	33.3	11.1	11.1	55.6	11.1	0.0	0.0	11.1	33.3	55.6	0.0	01A	1
Pelican	87	80	0.0	5.3	0.0	6.6	17.9	1.2	33.0	16.7	1.2	5.7	44.9	10.3	50.7	1.2	04	1
Petersburg	87	1164	0.0	10.2	0.0	8.1	21.3	3.0	44.8	10.0	10.0	0.0	27.3	6.5	40.3	0.0	03	1
Point Baker	87	17	0.0	23.5	0.0	11.8	11.8	0.0	11.8	5.9	5.9	11.8	0.0	0.0	94.1	0.0	02	1
Port Alexander	87	35	0.0	9.6	0.0	2.9	15.3	0.0	46.3	28.4	6.1	12.8	6.1	18.8	82.1	0.0	04	1
Port Protection	87	22	0.0	20.0	0.0	5.0	25.0	0.0	25.0	40.0	0.0	5.0	25.0	5.0	60.0	0.0	02	1

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**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community (commname)	Study Year	Est. Number HH (estncase)	Mining (mining)	Con- struc- tion (constct)	Manu- fac- turing (manufact)	Trans- port/ Utilities/ Communi- cations (tuc)	Trade (trade)	Finance/ Insurance/ Real Estate (fire)	services (services)	Local Govern- ment (localgov)	State Govern- ment (statgov)	Federal Govern- ment (fedgov)	Agricul- ture/ Forestry (agrforest)	Trapping (trapping)	Commer- cial Fishing (commfish)	Other Wage Employ- ment (otherjob)	Game Manage- ment Unit (gmusub)	Federal Subse- sistence Region (fedreg)
Saxman	87	70	3.8	10.2	0.0	13.8	12.3	0.0	61.6	38.4	8.7	5.1	10.2	0.0	15.3	0.0	01A	1
Sitka	87	2658	0.4	11.3	0.0	12.0	23.4	2.6	61.3	7.7	6.9	7.3	24.5	2.9	15.0	1.5	04	1
Skagway	87	199	9.6	9.6	0.0	37.9	39.6	2.1	65.7	24.7	0.0	0.0	4.3	4.2	2.1	0.0	01D	1
Tenakee Springs	84	24	0.0	16.7	16.7	0.0	0.0	0.0	0.0	50.0	16.7	8.3	0.0	8.3	16.7	8.3	04	1
Tenakee Springs	87	33	0.0	21.7	0.0	0.0	30.5	0.0	43.5	21.7	4.3	4.4	17.3	21.7	39.0	0.0	04	1
Thorne Bay	87	152	7.1	18.3	0.0	11.2	28.7	4.1	28.3	5.6	0.0	10.1	75.8	26.1	10.4	0.0	02	1
Whale Pass	87	16	0.0	62.5	0.0	0.0	31.3	6.3	68.8	6.3	6.3	0.0	37.5	37.5	0.0	0.0	02	1
Wrangell	87	906	0.0	19.0	0.0	21.5	20.7	3.6	50.6	12.3	1.8	0.1	32.7	3.8	21.9	8.1	01B	1
Yakutat	84	174	0.0	10.4	25.0	16.7	16.7	0.0	10.4	22.9	8.3	12.5	0.0	12.5	35.4	10.4	05A	1
Yakutat	87	158	0.0	15.0	0.0	20.6	22.0	0.8	48.9	11.1	6.4	13.3	39.7	4.7	53.0	4.7	05A	1
SOUTHWEST																		
Chignik Bay	84	27	0.0	0.0	22.2	0.0	11.1	0.0	5.6	38.9	5.6	5.6	0.0	11.1	88.9	0.0	09E	4
Chignik Lagoon	84	21	0.0	0.0	0.0	6.3	6.3	0.0	18.8	18.8	6.3	6.3	0.0	12.5	93.8	18.8	09E	4
Chignik Lake	84	28	0.0	0.0	0.0	9.5	0.0	0.0	4.8	38.1	4.8	9.5	0.0	28.6	90.5	0.0	09E	4
Clark's Point	89	17	0.0	0.0	17.6	0.0	11.8	0.0	17.6	41.2	0.0	23.5	0.0	23.5	100.0	0.0	17C	4
Dillingham	84	650	0.0	20.8	0.0	20.8	5.6	0.0	34.0	21.5	8.3	3.5	0.0	10.4	32.6	5.6	17C	4
Egegik	84	42	0.0	0.0	16.0	8.0	4.0	0.0	12.0	12.0	8.0	20.0	0.0	16.0	96.0	4.0	09E	4
Ekwok	87	25	0.0	4.3	0.0	4.3	4.3	0.0	30.4	26.1	4.3	13.0	4.3	60.9	47.8	0.0	17C	4
False Pass	88	20	0.0	5.6	27.8	0.0	5.6	5.6	38.9	44.4	5.6	11.1	5.6	16.7	72.2	0.0	10	3
Igiugig	83	11	0.0	0.0	0.0	0.0	0.0	33.3	0.0	100.0	33.3	0.0	0.0	66.7	100.0	33.3	09B	4
Iliamna	83	34	0.0	5.3	0.0	31.6	5.3	0.0	26.3	31.6	15.8	26.3	0.0	21.1	26.3	42.1	09B	4
Ivanof Bay	84	8	0.0	0.0	0.0	0.0	20.0	0.0	20.0	20.0	20.0	0.0	0.0	20.0	80.0	0.0	09E	4
King Salmon	83	43												66.7	46.7		09C	4
Kokhanok	83	26	0.0	16.7	5.6	5.6	0.0	0.0	16.7	44.4	5.6	55.6	0.0	61.1	61.1	0.0	09B	4
Koliganek	87	42	0.0	5.4	0.0	0.0	13.5	0.0	10.8	37.8	0.0	5.4	5.6	66.7	81.1	10.8	17B	4
Levelock	88	26	0.0	0.0	0.0	4.8	0.0	0.0	23.8	52.4	4.8	4.8	0.0	47.6	85.7	9.5	09B	4
Manokotak	85	57	0.0	7.7	1.9	13.5	7.7	0.0	40.4	36.5	0.0	5.8	0.0	80.8	94.2	1.9	09C	4
Naknek	83	78												18.2	97.0		09D	4
Nelson Lagoon	87	15	0.0	9.1	0.0	0.0	0.0	0.0	0.0	18.2	9.1	9.1	0.0	0.0	90.9	0.0	17C	4
New Stuyahok	87	67	0.0	2.8	0.0	2.8	8.3	0.0	22.2	30.6	2.8	2.8	2.8	69.4	88.9	11.1	09B	4
Newhalen	83	26	0.0	0.0	0.0	45.5	0.0	9.1	9.1	54.5	9.1	9.1	0.0	36.4	72.7	18.2	09B	4
Nondalton	80														50.0		09B	4
Nondalton	81														68.4		09B	4
Nondalton	83	49	0.0	10.5	5.3	5.3	0.0	0.0	0.0	52.6	26.3	21.1	0.0	42.1	63.2	36.8	08	3
Pedro Bay	82	20	0.0	25.0	12.5	0.0	6.3	0.0	37.5	68.8	0.0	12.5	0.0	25.0	31.3	50.0	09B	4

**Table 5. Percent of Households Having Employed Members Reporting Income by Employer Category
by Region and Community**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community <small>(commname)</small>	Study Year <small>(year)</small>	Est. Number HH <small>(estncase)</small>	Mining <small>(mining)</small>	Con- struc- tion <small>(constrct)</small>	Manu- fac- turing <small>(manufact)</small>	Trans- port/ Utilities/ Communi- cations <small>(tuc)</small>	Finance/ Insurance/ Real Estate <small>(fire)</small> <small>(services)</small>			Local Govern- ment <small>(localgov)</small>	State Govern- ment <small>(statgov)</small>	Federal Govern- ment <small>(fedgov)</small>	Agricul- ture/ Forestry <small>(agrforest)</small>	Trapping <small>(trapping)</small>	Commer- cial Fishing <small>(commfish)</small>	Other Wage Employ- ment <small>(otherjob)</small>	Game Manage- ment Unit <small>(gmusub)</small>	Federal Subsistence Region <small>(fedreg)</small>
							Trade <small>(trade)</small>	Estate <small>(fire)</small>	services <small>(services)</small>									
Perryville	84	23	0.0	0.0	5.9	5.9	11.8	0.0	0.0	35.3	11.8	5.9	0.0	5.9	94.1	0.0	09E	4
Pilot Point	87	18	0.0	11.8	0.0	35.3	5.9	0.0	17.6	52.9	0.0	11.8	0.0	82.4	82.4	17.6	09E	4
Port Alsworth	83	19	0.0	8.3	0.0	0.0	0.0	8.3	50.0	25.0	0.0	50.0	0.0	33.3	16.7	25.0	09B	4
Port Heiden	87	37	0.0	5.4	0.0	13.5	10.8	0.0	21.6	67.6	5.4	2.7	2.7	21.6	78.4	8.1	09E	4
South Naknek	83	44												10.5	94.7		09C	4
Ugashik	87	5	0.0	20.0	20.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	0.0	80.0	100.0	0.0	09E	4
WESTERN																		
Alakanuk	80	21												85.7	71.4	57.0	18	5
Chuathbaluk	83	29												58.6	10.3		19D	6
Emmonak	80	18												77.8	83.3	83.3	18	5
Kotlik	80	14												92.9	100.0	85.7	18	5
Kwethluk	86	103	0.0	2.7	6.3	0.0	5.8	0.0	37.6	54.0	6.3	6.8	0.0	60.4	71.5	0.0	18	5
Mountain Village	80	16												75.0	87.5	62.5	18	5
Nunapitchuk	83	59	0.0	44.1	1.7	10.2	11.9	1.7	20.3	50.8	0.0	3.4	0.0	39.0	61.0	0.0	18	5
Quinhagak	82	12	0.0	0.0	0.0	2.5	2.5	4.4	8.2	21.5	1.3	1.9	0.0		57.6	0.0	18	5
Sheldon Point	80	7												100.0	100.0	100.0	18	5
Sleetmute	83	28												46.4			19A	6
Tununak	86	62	0.0	15.6	12.5	15.6	18.8	0.0	18.8	68.8	6.3	18.8	0.0	46.9	78.1	0.0	18	5

Notes on Employment Characteristics for Table 5 - Household Employment

Community	Study Year	Comment for Employment
ARCTIC		
Brevig Mission	84	Percent of households with trapping jobs has been added since the last printing.
Stebbins	80	33.3 percent of sampled households were involved in the commercial herring fishery.
INTERIOR		
Huslia	83	39 out of 56 sampled households had at least one household member who had a trapping job.
Stevens Village	84	Percent of households with trapping jobs have been added since last printing.
Tanacross	84	Survey only collected information on individuals 18 years old and older.
SOUTHCENTRAL		
Tyonek	83	Jobs categorized as Other/Unclassified include jobs from most of the other categories (shown as blanks.) Besides trapping and commercial fishing, the researcher did not break down the specific employers of survey participants.
WESTERN		
Alakanuk	80	85.7 percent of sampled households reported harvesting furbearers. 71.4 percent of sampled households were involved in the commercial salmon fishery. 57.0 percent of sampled households reported members with wage employment.
Emmonak	80	77.8 percent of the sampled households reported harvest of furbearers. 83.3 percent of sampled households were involved in the commercial salmon fishery.
Kotlik	80	All sampled households were involved in the commercial salmon fishery.
Mountain Village	80	75 percent of the sampled households reported harvest of furbearers. 87.5 percent of sampled households were involved in the commercial salmon fishery.
Sheldon Point	80	All sampled households reported members with wage employment, commercial salmon fishery, and all households reported harvesting furbearers.

**Table 6. Percent of Employed Individuals Reporting Income, by Employer Category
by Region and Community**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community (commname)	Study Year (year)	Est. Number Individuals (estn case)	Mining (mining)	Con- struc- tion (construct)	Manu- fac- turing (manufact)	Trans- port/ Utilities/ Communi- cations (tuc)	Finance/ Insurance/ Real Estate (fire)	Services (services)	Local Govern- ment (localgov)	State Govern- ment (statgov)	Federal Govern- ment (fedgov)	Agricul- ture/ Forestry (agrforest)	Trapping (trapping)	Commer- cial Fishing (commfish)	Other Wage Employ- ment (otherjob)	Game Manage- ment Unit (gmusub)	Federal Subsie- tence Region (fedreg)	
ARCTIC																		
Brevig Mission	84	65	0.0	0.0	0.0	1.6	8.0	0.0	17.5	47.6	1.6	1.6	1.6	0.0	20.6	22D	7	
Golovin	82	75	0.0	16.0	1.3	1.3	2.7	0.0	9.3	13.3	2.7	4.0	2.7	14.7	32.0	0.0	22B	7
Kaktovik	86	100	0.0	1.3	0.0	3.8	0.0	0.0	16.5	46.8	0.0	7.6	0.0	27.8	0.0	29.1	26C	10
Kotzebue	86	1207	2.1	4.0	6.4	5.5	11.9	0.9	22.7	34.3	6.0	12.3	0.0	10.2	9.2	0.0	23	8
Nuiqsut	85	181	10.5	3.2	0.0	1.1	0.0	0.0	10.5	54.7	0.0	0.0	0.0	24.2	0.0	29.5	26A	10
Point Lay	87	58	20.1	2.3	0.0	9.2	9.2	0.0	9.6	85.7	2.3	2.3	0.0	18.3	0.0	0.0	26A	10
Shishmaref	82	120	0.0	16.7	0.0	3.0	6.1	0.0	18.2	40.9	4.5	3.0	3.0	33.3	0.0	1.5	22E	7
INTERIOR																		
Anderson	87	299	0.8	0.0	3.7	45.8	3.4	0.0	11.6	19.6	1.6	6.3	0.8	9.0	0.0	23.6	20A	9
Beaver	85	45	0.0	34.1	0.0	24.4	2.4	0.0	12.2	34.1	7.3	43.9	2.4	56.1	0.0	0.0	25D	9
Chisana	87	7	0.0	0.0	0.0	0.0	0.0	28.6	57.1	0.0	0.0	14.3	0.0	28.6	0.0	0.0	11	2
Dot Lake	87	25	0.0	15.8	5.3	0.0	10.5	0.0	52.6	10.5	0.0	5.3	0.0	15.8	0.0	0.0	20D	9
Fort Yukon	87	290	0.0	4.1	0.0	12.0	4.1	0.0	22.2	52.6	5.7	17.1	0.0	22.5	0.0	2.8	25D	9
Galena	85	291	0.0	16.7	1.0	10.8	7.8	1.0	40.2	11.8	8.8	7.8	1.0	26.5	0.0	0.0	21D	6
Healy	87	387	36.1	3.2	2.6	13.1	4.7	0.0	15.5	9.7	6.4	4.9	0.9	12.5	0.0	21.1	20C	9
McKinley Park Village	87	121	7.2	2.3	3.4	13.3	0.0	0.0	9.5	4.6	3.4	55.1	0.0	1.1	0.0	17.5	20C	9
Minto	84	65	0.0	0.0	0.0	1.7	0.0	0.0	5.0	61.7	18.3	5.0	0.0	45.0	0.0	0.0	20B	9
Nenana	81	25	4.0	8.0	32.0	8.0	4.0	0.0	8.0	12.0	0.0	0.0	0.0	24.0	32.0		20A	9
Northway	83		0.0	8.0	15.0	8.0	8.0	0.0	31.0	31.0	0.0	54.0	0.0		0.0		12	9
Northway	87	120	0.0	11.7	0.0	1.7	11.7	0.0	11.7	18.3	6.7	28.3	0.0	40.0	3.3	5.0	12	9
Tanacross	84		10.0	13.0	0.0	0.0	0.0	0.0	34.0	13.0	30.0	3.0	0.0		0.0		12	9
Tanacross	87	37	0.0	24.1	0.0	0.0	0.0	3.4	13.8	27.6	13.8	31.0	0.0	27.6	0.0	3.4	12	9
Tanana	87	165	0.0	2.6	4.1	6.0	4.4	0.0	4.1	74.7	1.5	17.1	0.0	12.8	7.0	0.7	20F	9
Tetlin	87	48	0.0	2.9	0.0	2.9	0.0	0.0	33.5	42.3	0.0	9.2	0.0	38.9	0.0	0.0	12	9
Tok	87	547	0.0	9.0	0.0	9.3	11.7	0.0	30.3	8.7	8.5	8.7	0.0	16.0	0.6	19.8	12	9
SOUTHCENTRAL																		
Alexander Creek	84	7	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	75.0	0.0	25.0	16B	2
Beluga	84	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16B	2
Chase	86	41	4.3	34.8	0.0	4.3	4.3	4.3	21.7	8.7	8.7	0.0	17.4	21.7	0.0	8.7	13E	2
Chenega Bay	85	28	0.0	42.3	0.0	7.7	0.0	0.0	15.4				0.0	0.0	34.6	26.9	06D	2
Chistochina	87	42	4.9	9.8	2.4	4.9	19.5	0.0	26.8	12.2	14.6	7.3	0.0	14.6	2.4	17.1	11	2
Chitina	87	13	0.0	0.0	0.0	16.7	41.7	0.0	0.0	0.0	16.7	16.7	0.0	8.3	0.0	0.0	13D	2
Copper Center	87	229	3.3	4.4	1.1	13.1	28.4	3.3	30.1	8.2	10.4	7.7	3.3	7.6	4.4	20.3	13D	2

**Table 6. Percent of Employed Individuals Reporting Income, by Employer Category
by Region and Community**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community (commname)	Study Year (year)	Est. Number Indivi- duale	Mining (mining)	Con- struc- tion (construct)	Manu- fac- turing (manufact)	Trans- port/ Utilities/ Communi- cations	Finance/ Insurance/ Real	Services (services)	Local Govern- ment	State Govern- ment	Federal Govern- ment	Agricul- ture/ Forestry	Trapping (trapping)	Commer- cial Fishing	Other Wage Employ- ment	Game Manage- ment Unit	Federal Subse- tence Region	
		(estncaee)				(tuc)	(trade)		(fire)	(localgov)	(stategov)	(fedgov)		(agrforest)	(commfish)	(otherjob)	(gmusub)	(fedreg)
Cordova	85	1375	0.0	9.0	9.6	6.0	0.0	40.7				0.0	2.1	40.7	23.8	06C	2	
East Glenn Highway	87	106	0.0	11.5	2.1	21.1	4.2	2.1	47.5	0.9	12.5	12.7	4.2	0.0	2.1	13A,13D	2	
English Bay	87	61	0.0	0.0	42.0	0.0	2.0	18.0	12.0	16.0	4.0	12.0	36.0	0.0	0.0	15C	2	
Gakona	87	118	4.3	21.6	0.0	6.0	12.1	0.8	20.6	0.8	23.3	14.7	0.0	25.1	1.7	10.4	13B	2
Glennallen	87	250	0.4	7.0	0.0	3.5	23.3	6.3	29.4	22.4	7.1	7.0	0.0	3.9	0.0	0.7	13A,13D	2
Gold Creek	86	6	20.0	20.0	0.0	20.0	0.0	0.0	20.0	0.0	40.0	0.0	0.0	20.0	0.0	20.0	13E	2
Gulkana	87	24	0.0	4.5	0.0	0.0	4.5	0.0	4.5	4.5	4.5	4.5	0.0	18.2	0.0	54.5	13B	2
Hurricane-Broad Pass	86	20	0.0	0.0	0.0	7.7	0.0	0.0	7.7	0.0	15.4	0.0	7.7	15.4	0.0	61.5	13E	2
Kenny Lake	87	114	0.0	19.4	8.7	11.7	1.1	6.7	6.0	11.7	8.8	2.0	8.7	17.6	8.7	7.7	13D	2
Lake Creek	84	8	0.0	0.0	0.0	0.0	0.0	0.0	83.3	0.0	0.0	0.0	0.0	33.3	0.0	0.0	16B	2
Lake Louise	87	21	5.3	10.5	5.3	10.5	15.8	15.8	52.6	0.0	5.3	0.0	0.0	10.5	0.0	0.0	13A	2
McCarthy Road	87	17	0.0	33.3	0.0	6.7	13.3	0.0	20.0	0.0	13.3	6.7	6.7	46.7	0.0	0.0	11	2
Mentasta	87	29	3.6	3.6	3.6	3.6	0.0	0.0	25.0	17.9	25.0	14.3	0.0	7.1	0.0	14.3	13C	2
Mentasta Pass	87	18	0.0	6.3	12.5	0.0	25.0	6.3	6.3	12.5	25.0	0.0	0.0	25.0	12.5	18.8	13C	2
Nabesna Road	87	22	0.0	0.0	5.0	10.0	5.0	0.0	75.0	0.0	0.0	15.0	0.0	35.0	0.0	5.0	11,12	9
Parks Highway South	85	127	3.4	27.6	0.0	10.3	37.9	0.0	0.0	10.3	3.4	10.3	0.0	3.4	0.0	10.3	14B	2
Paxson	87	27	0.0	0.0	0.0	9.1	0.0	9.1	40.9	9.1	36.4	13.6	0.0	22.7	4.5	4.5	13B	2
Petersville Road	85	25	0.0	27.8	0.0	0.0	16.7	0.0	5.6	11.1	16.7	0.0	27.8	16.7	0.0	5.6	16A	2
Port Graham	87	107	0.0	0.0	53.3	1.1	2.2	23.9	7.6	13.0	1.1	0.0	31.5	1.1	0.0	0.0	15C	2
Skwentna	84	14	11.1	0.0	0.0	0.0	0.0	0.0	55.6	0.0	11.1	11.1	0.0	88.9	0.0	0.0	16B	2
Slana	87	24	4.8	4.8	4.8	19.0	19.0	0.0	33.3	14.3	23.8	4.8	9.5	28.6	0.0	4.8	13C	2
Slana Homestead North	87	35	0.0	0.0	25.0	0.0	12.5	0.0	0.0	25.0	25.0	0.0	0.0	12.5	0.0	12.5	13C	2
Slana Homestead South	87	78	0.0	15.0	25.0	0.0	20.0	0.0	40.0	5.0	10.0	10.0	5.0	20.0	0.0	0.0	11	2
Sourdough	87	16	14.3	7.1	0.0	21.4	35.7	0.0	35.7	7.1	7.1	0.0	0.0	28.6	0.0	0.0	13B	2
South Wrangell Mountai	87	31	0.0	10.5	0.0	31.6	5.3	5.3	52.6	5.3	5.3	21.1	0.0	15.8	0.0	5.3	11	2
Talkeetna	85	261	3.6	12.0	2.4	24.1	30.1	2.4	12.0	13.3	4.8	3.6	8.4	4.8	0.0	3.6	14B	2
Tatitlek	87	49	0.0	6.7	0.0	0.0	0.0	0.0	20.0	50.0	3.3	3.3	0.0	13.3	60.0	0.0	06D	2
Tatitlek	88	39	0.0	3.4	3.4	0.0	0.0	0.0	6.9	34.5	6.9	6.9	0.0	10.3	58.6	3.4	06D	2
Tazlina	87	158	0.0	14.9	0.0	24.0	10.2	1.5	28.0	6.2	6.6	4.7	4.7	7.3	0.0	5.4	13D	2
Tonsina	87	152	0.9	14.9	5.9	3.1	6.1	0.0	33.3	6.1	14.7	12.1	0.7	12.0	0.0	29.7	13D	2
Trapper Creek	85	73	0.0	13.0	0.0	8.7	39.1	0.0	4.3	26.1	8.7	8.7	13.0	0.0	0.0	0.0	16A	2
West Glenn Highway	87	101	7.9	5.3	0.0	7.9	0.0	0.0	62.9	23.8	15.9	0.0	0.0	14.2	0.0	0.0	13D,13A	2
SOUTHEAST																		
Angoon	84	240	0.0	11.1	0.0	4.8	7.9	0.0	0.0	17.5	28.6	12.7	0.0	0.0	20.6	11.1	04	1
Haines	83	880		7.1									4.1	17.9	18.9	12.2	01D	1

**Table 6. Percent of Employed Individuals Reporting Income, by Employer Category
by Region and Community**

Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community	Study Year	Est. Number Individuals	Mining	Con- struction	Manu- facturing	Trans- port/ Utilities/ Communi- cations	Trade	Finance/ Insurance/ Real Estate	Services	Local Govern- ment	State Govern- ment	Federal Govern- ment	Agricul- ture/ Forestry	Commer- cial Trapping	Fishing	Other Wage Employ- ment	Game Manage- ment Unit	Federal Subsistence Region
(commname)	(year)	(estn case)	(mining)	(construct)	(manufact)	(tuc)	(trade)	(fire)	(services)	(localgov)	(stategov)	(fedgov)	(agrforest)	(trapping)	(commfish)	(otherjob)	(gmusub)	(fedreg)
Hoonah	85	371	0.0	9.9	0.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	23.4	0.0	16.2	39.6	04	1
Kake	85	247	0.0	10.9	0.0	0.0	0.0	0.0	21.8	0.0	0.0	0.0	24.8	2.0	24.8	41.6	03	1
Klawock	84	222	0.0	0.0	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.3	6.6	88.5	02	1
Klukwan	83	45		13.9									19.4	33.3	30.6	8.3	01D	1
Tenakee Springs	84	33	0.0	11.8	11.8	0.0	0.0	0.0	0.0	41.2	11.8	5.9	0.0	5.9	17.6	5.9	04	1
Yakutat	84	293	0.0	6.2	18.5	12.3	14.8	0.0	7.4	14.8	4.9	8.6	0.0	7.4	35.8	6.2	05A	1
SOUTHWEST																		
Chignik Bay	84	57	0.0	0.0	15.4	0.0	10.3	0.0	5.1	20.5	2.6	2.6	0.0	5.1	56.4	0.0	09E	4
Chignik Lagoon	84	31	0.0	0.0	0.0	4.2	4.2	0.0	12.5	12.5	4.2	4.2	0.0	8.3	70.8	12.5	09E	4
Chignik Lake	84	70	0.0	0.0	0.0	3.8	0.0	0.0	1.9	21.2	1.9	3.8	0.0	17.3	76.9	0.0	09E	4
Clark's Point	89	30	0.0	0.0	10.0	0.0	6.7	0.0	13.3	33.3	0.0	13.3	0.0	13.3	83.3	0.0	17C	4
Dillingham	84	1003	0.0	14.4	0.0	14.4	3.6	0.0	27.9	16.7	5.9	2.7	0.0	6.8	25.2	3.6	17C	4
Egegik	84	69	0.0	0.0	9.8	7.3	4.9	0.0	9.8	7.3	4.9	12.2	0.0	9.8	82.9	2.4	09E	4
Ekwok	87	40	0.0	2.8	0.0	2.8	5.6	0.0	22.2	16.7	2.8	8.3	2.8	50.0	36.1	0.0	17C	4
False Pass	88	30	0.0	3.7	25.9	0.0	3.7	3.7	25.9	33.3	3.7	11.1	3.7	11.1	55.6	0.0	10	3
Igiugig	83	29	0.0	0.0	0.0	0.0	0.0	12.5	0.0	62.5	12.5	0.0	0.0	25.0	37.5	12.5	09B	4
Iliamna	83	67	0.0	2.7	0.0	21.6	5.4	0.0	24.3	18.9	8.1	13.5	0.0	10.8	13.5	24.3	09B	4
Ivanof Bay	84	10	0.0	0.0	0.0	0.0	16.7	0.0	16.7	16.7	16.7	0.0	0.0	16.7	66.7	0.0	09E	4
King Salmon	83	74												46.2	61.5		09C	4
Kokhanok	83	51	0.0	11.1	2.8	2.8	0.0	0.0	11.1	27.8	2.8	33.3	0.0	30.6	30.6	0.0	09B	4
Koliganek	87	75	0.0	3.0	0.0	0.0	7.5	0.0	6.0	28.4	0.0	3.0	3.1	44.6	67.2	6.0	17B	4
Levelock	88	42	0.0	0.0	0.0	5.9	0.0	0.0	17.6	38.2	2.9	2.9	0.0	29.4	58.8	8.8	09B	4
Manokotak	85	141	0.0	3.1	0.8	7.0	3.1	0.0	18.6	17.8	0.0	3.1	0.0	32.6	79.8	0.8	09C	4
Naknek	83	149												14.3	93.7		09D	4
Nelson Lagoon	87	25	0.0	5.6	0.0	0.0	0.0	0.0	0.0	11.1	5.6	5.6	0.0	0.0	94.4	0.0	17C	4
New Stuyahok	87	150	0.0	1.2	0.0	1.2	3.7	0.0	11.1	16.0	1.2	1.2	1.2	48.1	69.1	4.9	09B	4
Newhalen	83	43	0.0	0.0	0.0	27.8	0.0	5.6	5.6	44.4	5.6	5.6	0.0	22.2	44.4	11.1	09B	4
Nondalton	83	87	0.0	5.9	2.9	2.9	0.0	0.0	0.0	32.4	14.7	11.8	0.0	23.5	35.3	26.5	08	3
Pedro Bay	82	31	0.0	16.0	8.0	0.0	4.0	0.0	24.0	44.0	0.0	8.0	0.0	16.0	20.0	36.0	09B	4
Perryville	84	45	0.0	0.0	6.1	3.0	6.1	0.0	0.0	24.2	6.1	3.0	0.0	3.0	72.7	0.0	09E	4
Pilot Point	87	37	0.0	5.7	0.0	20.0	2.9	0.0	8.6	40.0	0.0	5.7	0.0	45.7	80.0	8.6	09E	4
Port Alsworth	83	32	0.0	5.0	0.0	0.0	0.0	5.0	55.0	20.0	0.0	40.0	0.0	20.0	10.0	20.0	09B	4
Port Heiden	87	57	0.0	3.5	0.0	8.8	7.0	0.0	14.0	54.4	3.5	1.8	1.8	14.0	61.4	5.3	09E	4
South Naknek	83	82												5.7	97.1		09C	4
Ugashik	87	9	0.0	11.1	22.2	0.0	0.0	0.0	0.0	0.0	11.1	0.0	0.0	66.7	100.0	0.0	09E	4

**Table 6. Percent of Employed Individuals Reporting Income, by Employer Category
by Region and Community**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community (commname)	Study Year (year)	Est.	Mining (mining)	Con- struc- tion (construct)	Manu- fac- turing (manufact)	Trans- port/ Utilities/ Communi- cations (tuc)	Finance/ Insurance/ Real Estate Trade (trade)	Services (services)	Local Govern- ment (localgov)	State Govern- ment (stategov)	Federal Govern- ment (fedgov)	Agricul- ture/ Forestry (agrforest)	Trapping (trapping)	Fishing (commfish)	Other	Game	Federal	
		Number				Employ- ment (otherjob)	Manage- ment Unit (gmusub)								Subsis- tence Region (fedregn)			
		Indivi- duals (estncase)																
WESTERN																		
Kwethluk	86	170	0.0	1.6	5.4	0.0	3.5	0.0	22.7	36.1	3.8	4.1	0.0	36.5	44.7	0.0	18	5
Nunapitchuk	83	105	0.0	33.3	1.0	5.7	8.6	1.0	15.2	35.2	0.0	1.9	0.0	21.9	39.0	0.0	18	5
Quinhagak	82		0.0	0.0	0.0	4.6	3.1	3.1	6.9	25.2	1.5	2.3	0.0	69.4		0.0	18	5
Tununak	86	144	0.0	6.8	5.4	6.8	9.5	0.0	8.1	33.8	2.7	9.5	0.0	20.3	50.0	0.0	18	5

Notes on Employment Characteristics for Table 6 - Individual Employment

Community	Study Year	Comment for Employment
ARCTIC		
Brevig Mission	84	Self employment included sewing and ivory carving. More people carved or sewed but 13 people had no other source of income.
Golovin	82	Percentages shown above will differ from past printings due to the addition of 11 trapping jobs to the employment file. The percentage of trappers and trapping households should be considered a minimum due to the way data were coded.
INTERIOR		
Chisana	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Dot Lake	87	To conform to our database employment standards, trapping jobs have been added for person 1 in each household where furbearers were harvested. In most Interior Region villages trapping is not considered to be employment by the trappers themselves. The researcher feels that by including trapping activity, even at very low harvest levels, as employment, we are presenting a picture of employment that differs from the view of community residents.
Northway	87	To conform to our database employment standards trapping jobs have been added for person 1 in each household where furbearers were harvested. In most Interior Region villages trapping is not considered to be employment by the trappers themselves. The researcher feels that by including trapping activity, even at very low harvest levels as employment, we are presenting a picture of employment that differs from the view of community residents.
Tanacross	87	To conform to our database employment standards trapping jobs have been added for person 1 in each household where furbearers were harvested. In most Interior Region villages trapping is not considered to be employment by the trappers themselves. The researcher feels that by including trapping activity, even at very low harvest levels as employment, we are presenting a picture of employment that differs from the view of community residents.
Tanana	87	To compute percent of individuals employed, it was assumed that one person in the household was employed in commercial fishing, trapping, craft sales and dog sales/rentals since precise counts were not available. This may underestimate percent employed somewhat for these industries.
Tetlin	87	To conform to our database employment standards, trapping jobs have been added for person 1 in each household where furbearers were harvested. In most Interior Region villages trapping is not considered to be employment by the trappers themselves. The researcher feels that by including trapping activity, even at very low harvest levels as employment, we are presenting a picture of employment that differs from the view of community residents.
Tok	87	To conform to our database employment standards trapping jobs have been added for person 1 in each household where furbearers were harvested. In most Interior Region villages trapping is not considered to be employment by the trappers themselves. The researcher feels that by including trapping activity, even at very low harvest levels, as employment, we are presenting a picture of employment that differs from the view of community residents.
SOUTHCENTRAL		
Chistochina	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Chitina	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Copper Center	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.

Notes on Employment Characteristics for Table 6 - Individual Employment Continued

Community	Study Year	Comment for Employment
East Glenn Highway	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Gakona	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Glennallen	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Gulkana	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Kenny Lake	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Lake Louise	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
McCarthy Road	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Mentasta	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Mentasta Pass	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Nabesna Road	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Paxson	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Slana	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Slana Homestead North	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Slana Homestead South	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Sourdough	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
South Wrangell Mountains	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Tazlina	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
Tonsina	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.
West Glenn Highway	87	Trapping jobs have been added for person 1 in each household where furbearers were taken. This may result in different percents than those from past printings.

**Table 7. Percent of Jobs by Employer Category
by Region and Community**

Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

		Est.		Con-	Manu-	Trans-		Finance/		Local	State	Federal	Agricul-		Commer-	Other	Game	Federal
Community	Study	Number	Mining	struc-	fac-	port/	Utilities/	Insurance/	Services	Govern-	Govern-	Govern-	ture/	Trapping	Fishing	Wage	Manage-	Subse-
(commname)	Year	Jobs	(mining)	tion	turing	Communi-	cations	Real	(trade)	(localgov)	(stategov)	(fedgov)	Forestry	(trapping)	(commfish)	Employ-	ment	Unit
	(year)	(estncase)	(mining)	(construct)	(manufact)	(tuc)	(trade)	(fire)	(services)				(agrforest)			(otherjob)	(gmusub)	(fedreg)
ARCTIC																		
Kaktovik	86	135	0.0	0.9	0.0	2.8	0.0	0.0	13.1	35.5	0.0	5.6	0.0	20.6	0.0	21.5	26C	10
Kotzebue	86	1533	1.6	3.2	5.1	4.4	9.3	0.7	17.9	28.1	4.7	9.7	0.0	8.1	7.3	0.0	23	8
Nuiqsut	85	245	7.8	2.3	0.0	0.8	0.0	0.0	7.8	41.9	0.0	0.0	0.0	17.8	0.0	21.7	26A	10
Point Lay	87	112	10.4	1.2	0.0	4.8	4.8	0.0	5.0	62.0	1.2	1.2	0.0	9.5	0.0	0.0	26A	10
Shishmaref	82	163	0.0	13.3	0.0	2.2	4.4	0.0	14.4	32.2	3.3	2.2	2.2	24.4	0.0	1.1	22E	7
INTERIOR																		
Allakaket/Alatna	82		0.0	24.2	0.0	6.1	3.0	0.0	10.6	15.2	1.5	36.4	0.0		0.0		24	6
Anderson	87	388	0.6	0.0	2.8	35.3	2.7	0.0	9.0	15.1	1.2	4.9	0.6	7.0	0.0	20.8	20A	9
Beaver	85	102	0.0	18.1	0.0	10.6	1.1	0.0	7.4	14.9	3.2	19.1	1.1	24.5	0.0	0.0	25D	9
Bettles/Evansville	82		3.8	7.7	0.0	7.7	0.0	0.0	23.1	15.4	7.7	30.8	0.0		0.0		24	6
Chisana	87	9	0.0	0.0	0.0	0.0	0.0	22.2	44.4	0.0	0.0	11.1	0.0	22.2	0.0	0.0	11	2
Dot Lake	87	29	0.0	13.6	4.5	0.0	9.1	0.0	45.5	9.1	0.0	4.5	0.0	13.6	0.0	0.0	20D	9
Fort Yukon	87	446	0.0	2.6	0.0	7.8	2.7	0.0	15.0	40.5	3.7	11.1	0.0	14.7	0.0	1.8	25D	9
Galena	85	408	0.0	13.3	0.7	7.7	5.6	0.7	31.5	9.1	6.3	5.6	0.7	18.9	0.0	0.0	21D	6
Healy	87	552	25.9	2.3	2.4	9.2	3.3	0.0	14.9	6.8	4.5	4.1	0.6	8.8	0.0	17.2	20C	9
Hughes	82		0.0	20.0	0.0	6.7	4.4	0.0	15.6	22.2	2.2	26.7	0.0		0.0		24	6
Huslia	83		0.0	31.9	1.7	4.3	4.3	0.0	6.0	19.0	2.6	19.8	9.5		0.0	0.9	24	6
Kaltag	85	63	0.0	0.0	0.0	3.2	4.8	0.0	7.9	34.9	0.0	27.0	0.0		22.2	0.0	21D	24
McKinley Park Village	87	143	6.1	1.9	2.9	11.2	0.0	0.0	9.0	3.8	2.9	46.5	0.0	1.0	0.0	14.7	20C	9
Minto	84	95	0.0	0.0	0.0	1.1	0.0	0.0	3.4	47.7	13.6	3.4	0.0	30.7	0.0	0.0	20B	9
Northway	87	172	0.0	8.1	0.0	1.2	9.3	0.0	9.3	14.0	4.7	19.8	0.0	27.9	2.3	3.5	12	9
Tanacross	87	53	0.0	16.7	0.0	0.0	0.0	2.4	9.5	19.0	9.5	21.4	0.0	19.0	0.0	2.4	12	9
Tanana	87	266	0.0	2.8	2.5	3.7	2.7	0.0	2.5	61.4	0.9	10.6	0.0	7.9	4.3	0.5	20F	9
Tetlin	87	66	0.0	2.1	0.0	4.2	0.0	0.0	24.2	34.7	0.0	6.6	0.0	28.1	0.0	0.0	12	9
Tok	87	685	0.0	7.4	0.0	7.4	9.4	0.0	25.8	7.2	6.8	7.0	0.0	12.8	0.5	15.8	12	9
SOUTHCENTRAL																		
Alexander Creek	84	14	0.0	50.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	37.5	0.0	12.5	16B	2
Beluga	84	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	16B	2
Chase	86	64	2.8	22.2	0.0	2.8	2.8	2.8	19.4	5.6	5.6	0.0	16.7	13.9	0.0	5.6	13E	2
Chenega Bay	85	38	0.0	30.6	0.0	5.6	0.0	0.0	13.9				0.0	0.0	27.8	22.2	06D	2
Chistochina	87	61	3.4	8.5	1.7	3.4	13.6	0.0	18.6	10.2	10.2	5.1	0.0	10.2	1.7	11.9	11	2
Chitina	87	13	0.0	0.0	0.0	16.7	41.7	0.0	0.0	0.0	16.7	16.7	0.0	8.3	0.0	0.0	13D	2
Copper Center	87	366	2.1	2.8	0.7	8.5	18.0	2.1	25.0	5.1	6.5	4.8	2.1	4.7	2.8	12.7	13D	2

**Table 7. Percent of Jobs by Employer Category
by Region and Community**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

		Est.		Con-	Manu-	Trans-		Finance-		Local	State	Federal	Agricul-			Other	Game	Federal
	Study	Number		struc-	fac-	port/	Utilities/	Insurance/		Govern-	Govern-	Govern-	ture/			Wage	Manage-	Subsistence
Community	Year	Jobs	Mining	tion	turing	Communi-	Trade	Estate	Services	ment	ment	ment	Forestry	Trapping	Fishing	Employ-	ment	Region
(commname)	(year)	(estncase)	(mining)	(construct)	(manufact)	(tuc)	(trade)	(fire)	(services)	(localgov)	(stategov)	(fedgov)	(agrforest)	(trapping)	(commfish)	(otherjob)	(gmusub)	(fedreg)
Cordova	85	2000	0.0	6.2	6.6	4.3		0.0	34.2				0.0	1.7	29.6	17.4	06C	2
East Glenn Highway	87	142	0.0	10.2	3.2	15.8	3.2	1.6	37.1	0.7	9.3	14.2	0.0	3.2	0.0	1.6	13A,13D	2
English Bay	87	87	0.0	0.0	29.2	0.0	1.4	12.5	8.3	11.1	2.8	8.3	26.4	0.0	0.0	0.0	15C	2
Gakona	87	179	2.9	14.2	0.0	4.0	7.9	0.6	19.9	0.6	15.4	10.2	0.0	16.5	1.1	6.8	13B	2
Glennallen	87	295	0.3	5.9	0.0	3.0	22.1	7.7	25.5	19.0	6.0	5.9	0.0	3.3	0.0	0.6	13A,13D	2
Gold Creek	86	10	12.5	12.5	0.0	12.5	0.0	0.0	12.5	0.0	25.0	0.0	0.0	12.5	0.0	12.5	13E	2
Gulkana	87	24	0.0	4.5	0.0	0.0	4.5	0.0	4.5	4.5	4.5	4.5	0.0	18.2	0.0	54.5	13B	2
Hurricane-Broad Pass	86	24	0.0	0.0	0.0	6.3	0.0	0.0	6.3	0.0	12.5	0.0	6.3	12.5	0.0	56.3	13E	2
Kenny Lake	87	140	0.0	15.8	7.1	12.8	0.9	5.4	4.9	9.6	7.2	1.6	7.1	14.4	7.1	6.3	13D	2
Lake Creek	84	9	0.0	0.0	0.0	0.0	0.0	0.0	71.4	0.0	0.0	0.0	0.0	28.6	0.0	0.0	16B	2
Lake Louise	87	30	3.7	7.4	3.7	7.4	11.1	14.8	40.7	0.0	3.7	0.0	0.0	7.4	0.0	0.0	13A	2
McCarthy Road	87	28	0.0	24.0	0.0	8.0	8.0	0.0	16.0	0.0	8.0	4.0	4.0	28.0	0.0	0.0	11	2
Mentasta	87	36	2.9	2.9	2.9	2.9	0.0	0.0	22.9	17.1	20.0	11.4	0.0	5.7	0.0	11.4	13C	2
Mentasta Pass	87	28	0.0	4.0	8.0	0.0	16.0	4.0	4.0	12.0	16.0	0.0	0.0	16.0	8.0	12.0	13C	2
Nabesna Road	87	35	0.0	0.0	3.1	6.3	3.1	0.0	53.1	0.0	0.0	9.4	0.0	21.9	0.0	3.1	11,12	9
Parks Highway South	85	166	2.6	23.7	0.0	7.9	31.6	0.0	0.0	7.9	2.6	7.9	0.0	2.6	0.0	13.2	14B	2
Paxson	87	40	0.0	0.0	0.0	6.1	0.0	6.1	27.3	6.1	24.2	9.1	0.0	15.2	3.0	3.0	13B	2
Petersville Road	85	32	0.0	21.7	0.0	0.0	13.0	0.0	4.3	8.7	13.0	0.0	21.7	13.0	0.0	4.3	16A	2
Port Graham	87	158	0.0	0.0	37.8	0.7	1.5	19.3	5.2	9.6	0.7	0.0	24.4	0.7	0.0	0.0	15C	2
Skwentna	84	28	5.6	0.0	0.0	0.0	0.0	0.0	38.9	0.0	5.6	5.6	0.0	44.4	0.0	0.0	16B	2
Slana	87	47	2.4	2.4	2.4	9.8	9.8	0.0	19.5	9.8	17.1	4.9	4.9	14.6	0.0	2.4	13C	2
Slana Homestead North	87	53	0.0	0.0	16.7	0.0	8.3	0.0	0.0	16.7	16.7	16.7	0.0	8.3	0.0	8.3	13C	2
Slana Homestead South	87	124	0.0	9.4	18.8	0.0	12.5	0.0	28.1	3.1	6.3	6.3	3.1	12.5	0.0	0.0	11	2
Sourdough	87	26	8.7	4.3	0.0	13.0	21.7	0.0	26.1	4.3	4.3	0.0	0.0	17.4	0.0	0.0	13B	2
South Wrangell Mountai	87	58	0.0	5.7	0.0	25.7	2.9	2.9	31.4	5.7	2.9	11.4	0.0	8.6	0.0	2.9	11	2
Talkeetna	85	337	2.8	10.3	1.9	19.6	24.3	1.9	9.3	10.3	3.7	2.8	6.5	3.7	0.0	2.8	14B	2
Tatitlek	87	77	0.0	4.3	0.0	0.0	0.0	0.0	12.8	31.9	2.1	2.1	0.0	8.5	38.3	0.0	06D	2
Tatitlek	88	56	0.0	2.4	2.4	0.0	0.0	0.0	4.8	28.6	4.8	4.8	0.0	7.1	40.5	4.8	06D	2
Tazlina	87	180	0.0	13.1	0.0	21.0	9.6	1.3	24.5	5.4	5.8	4.1	4.1	6.4	0.0	4.8	13D	2
Tonsina	87	215	0.6	11.7	4.2	2.2	4.3	0.0	23.5	4.3	10.3	8.5	0.5	8.5	0.0	21.4	13D	2
Trapper Creek	85	95	0.0	13.3	0.0	6.7	30.0	0.0	3.3	23.3	6.7	6.7	10.0	0.0	0.0	0.0	16A	2
West Glenn Highway	87	139	5.8	3.8	0.0	5.8	0.0	0.0	45.6	17.3	11.5	0.0	0.0	10.3	0.0	0.0	13D,13A	2

**Table 7. Percent of Jobs by Employer Category
by Region and Community**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

		Est.		Con-	Manu-	Trans-	Finance-		Local	State	Federal	Agricul-		Commer-	Other	Game	Federal
Community	Study	Number	Mining	struc-	ufac-	Utilities/	Insurance/		Govern-	Govern-	Govern-	Forestry	Trapping	Fishing	Wage	Manage-	Subsistence
(commname)	Year	Jobs	(mining)	tion	turing	Communi-	Trade	Estate	ment	ment	ment	(agrforest)	(trapping)	(commfish)	Employ-	ment	Region
(year)	(estn case)	(mining)	(construct)	(manufact)	(tuc)	(trade)	(fire)	(services)	(localgov)	(stategov)	(fedgov)	(agrforest)	(trapping)	(commfish)	(otherjob)	(gmusub)	(fedreg)
SOUTHEAST																	
Angoon	84	275	0.0	9.7	0.0	4.2	6.9	0.0	0.0	15.3	25.0	11.1	0.0	0.0	18.1	9.7	04
Angoon	87	430	0.0	10.7	0.0	8.5	10.3	0.0	38.6	8.7	0.2	3.8	1.2	0.0	17.1	0.9	04
Beecher Pass	87	58	0.0	5.9	0.0	0.0	11.8	0.0	11.8	0.0	0.0	0.0	0.0	5.9	64.7	0.0	03
Coffman Cove	87	171	0.0	11.3	0.0	1.8	18.7	0.0	20.9	1.1	0.0	0.0	36.7	3.6	6.0	0.0	02
Craig	87	886	0.0	8.6	0.0	4.5	20.1	1.3	18.9	4.4	3.2	2.3	17.2	5.3	14.2	0.0	02
Edna Bay	87	92	0.0	8.0	0.0	2.3	5.7	0.0	20.5	1.1	1.1	1.1	9.1	9.1	42.0	0.0	02
Elfin Cove	87	85	0.0	6.9	0.0	12.1	6.9	0.0	27.6	0.0	3.4	3.4	0.0	1.7	37.9	0.0	04
Gustavus	87	146	0.0	9.6	0.0	12.9	9.3	0.0	31.4	0.8	1.8	8.6	5.0	4.4	16.1	0.0	01C
Haines	83	1122		5.6									3.2	14.0	14.8	9.6	01D
Haines	87	1528	0.0	12.6	0.0	5.1	22.0	2.0	31.2	1.1	3.2	0.1	6.2	4.5	11.1	1.0	01D
Hollis	87	76	0.0	12.8	0.0	7.3	11.5	0.0	38.9	0.0	1.3	8.1	8.5	2.6	9.0	0.0	02
Hoonah	85	424	0.0	9.4	0.0	0.0	0.0	0.0	16.5	0.0	0.0	0.0	22.0	0.0	14.2	37.8	04
Hoonah	87	753	0.0	5.3	0.0	4.5	17.7	0.0	19.7	3.5	1.8	4.0	17.3	3.2	22.9	0.1	04
Hydaburg	87	305	0.0	3.2	0.0	7.0	4.8	0.0	25.3	5.9	0.0	2.7	24.2	0.0	23.1	3.8	02
Hyder	87	85	2.8	13.9	0.0	9.7	33.3	0.0	12.5	1.4	2.8	1.4	8.3	6.9	6.9	0.0	01A
Kake	85	335	0.0	8.0	0.0	0.0	0.0	0.0	16.1	0.0	0.0	0.0	19.0	1.5	19.7	35.8	03
Kake	87	526	0.0	6.8	0.0	13.7	7.4	0.0	29.5	8.4	2.1	0.3	14.3	0.0	14.4	3.1	03
Kasaan	87	33	0.0	0.0	0.0	3.0	0.0	0.0	42.4	18.2	3.0	9.1	3.0	3.0	18.2	0.0	02
Klawock	84	280	0.0	0.0	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.6	5.2	80.5	02
Klawock	87	532	0.9	10.5	0.0	7.9	13.6	1.7	30.7	3.5	1.9	0.0	22.5	0.9	5.8	0.0	02
Klukwan	83	61		10.2									14.3	24.5	22.4	6.1	01D
Klukwan	87	51	0.0	0.0	0.0	20.4	3.9	0.0	47.4	0.0	0.0	0.0	18.4	0.0	9.8	0.0	01D
Metlakatla	87	1062	0.0	8.2	0.0	4.1	8.3	0.2	24.7	4.6	0.1	3.8	33.8	0.3	11.9	0.0	01A
Meyers Chuck	87	27	0.0	0.0	0.0	14.8	11.1	3.7	25.9	3.7	0.0	0.0	3.7	11.1	25.9	0.0	01A
Pelican	87	244	0.0	1.7	0.0	3.1	5.9	0.4	21.6	5.5	0.4	1.9	21.2	3.4	34.5	0.4	04
Petersburg	87	2803	0.0	6.7	0.0	3.4	9.7	1.2	30.8	4.2	5.4	0.0	13.0	2.7	22.8	0.0	03
Point Baker	87	41	0.0	12.2	0.0	7.3	7.3	0.0	7.3	2.4	2.4	4.9	0.0	0.0	56.1	0.0	02
Port Alexander	87	108	0.0	3.1	0.0	0.9	5.9	0.0	23.9	10.2	2.0	5.2	2.9	6.1	39.8	0.0	04
Port Protection	87	60	0.0	10.7	0.0	1.8	10.7	0.0	10.7	17.9	0.0	1.8	10.7	1.8	33.9	0.0	02
Saxman	87	169	1.5	4.9	0.0	6.4	8.7	0.0	31.5	23.4	4.2	2.1	7.0	0.0	10.4	0.0	01A
Sitka	87	6082	0.2	5.4	0.0	6.2	13.9	1.3	40.8	3.7	3.3	3.5	12.0	1.3	7.8	0.6	04
Skagway	87	502	4.7	3.8	0.0	16.1	17.8	0.9	37.4	11.9	0.0	0.0	1.7	1.6	4.3	0.0	01D
Tenakee Springs	84	39	0.0	10.0	10.0	0.0	0.0	0.0	0.0	40.0	10.0	5.0	0.0	5.0	15.0	5.0	04
Tenakee Springs	87	100	0.0	8.6	0.0	0.0	18.6	0.0	22.9	11.4	1.4	1.4	7.1	7.1	21.4	0.0	04
Thorne Bay	87	465	2.3	6.3	0.0	3.7	12.1	1.7	15.9	2.2	0.0	3.3	39.5	8.5	4.5	0.0	02

**Table 7. Percent of Jobs by Employer Category
by Region and Community**

Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community	Study	Est. Number Jobs	Mining	Con- struc- tion	Manu- fac- turing	Trans- port/ Utilities/ Communi- cations	Finance/ Insurance/ Real	Trade	Estate	Services	Local Govern- ment	State Govern- ment	Federal Govern- ment	Agricul- ture/ Forestry	Commer- cial Fishing	Other Wage Employ- ment	Game Manage- ment Unit	Federal Subsistence Region
(commname)	(year)	(estncase)	(mining)	(constrct)	(manufact)	(tuc)	(trade)	(fire)	(services)	(localgov)	(statgov)	(fedgov)	(agrforest)	(trapping)	(commfish)	(otherjob)	(gmusub)	(fedreg)
Whale Pass	87	58	0.0	24.1	0.0	0.0	10.3	1.7	32.8	1.7	1.7	0.0	17.2	10.3	0.0	0.0	02	1
Wrangell	87	2319	0.0	9.9	0.0	13.7	8.1	1.4	25.8	5.1	0.7	0.0	15.9	1.5	13.6	4.2	01B	1
Yakutat	84	413	0.0	4.4	14.0	8.8	10.5	0.0	5.3	10.5	3.5	7.0	0.0	5.3	25.4	5.3	05A	1
Yakutat	87	510	0.0	5.8	0.0	6.4	10.7	0.3	20.3	3.4	2.0	4.1	24.0	1.5	19.3	2.2	05A	1
SOUTHWEST																		
Chignik Bay	84	68	0.0	0.0	13.0	0.0	8.7	0.0	4.3	17.4	2.2	2.2	0.0	4.3	47.8	0.0	09E	4
Chignik Lagoon	84	41	0.0	0.0	0.0	3.1	3.1	0.0	9.4	9.4	3.1	3.1	0.0	6.2	53.1	9.4	09E	4
Chignik Lake	84	89	0.0	0.0	0.0	3.0	0.0	0.0	1.5	16.7	1.5	3.0	0.0	13.6	60.6	0.0	09E	4
Clark's Point	89	58	0.0	0.0	5.2	0.0	3.4	0.0	10.3	24.1	0.0	6.9	0.0	6.9	43.1	0.0	17C	4
Dillingham	84	1269	0.0	11.4	0.0	11.4	3.2	0.0	23.5	14.2	4.6	2.1	0.0	5.3	21.0	3.2	17C	4
Egegik	84	104	0.0	0.0	6.5	4.8	3.2	0.0	6.5	4.8	3.2	8.1	0.0	6.5	54.8	1.6	09E	4
Ekwok	87	61	0.0	1.8	0.0	1.8	3.6	0.0	16.4	10.9	1.8	5.5	1.8	32.7	23.6	0.0	17C	4
False Pass	88	59	0.0	1.9	13.0	0.0	1.9	1.9	14.8	18.5	1.9	7.4	1.9	5.6	31.5	0.0	10	3
Igiugig	83	48	0.0	0.0	0.0	0.0	0.0	7.7	0.0	38.5	7.7	0.0	0.0	15.4	23.1	7.7	09B	4
Iliamna	83	99	0.0	1.8	0.0	14.5	3.6	0.0	18.2	14.5	5.5	9.1	0.0	7.3	9.1	16.4	09B	4
Ivanof Bay	84	15	0.0	0.0	0.0	0.0	11.1	0.0	11.1	11.1	11.1	0.0	0.0	11.1	44.4	0.0	09E	4
King Salmon	83	82												41.4	58.6		09C	4
Kokhanok	83	80	0.0	7.1	1.8	1.8	0.0	0.0	7.1	17.9	1.8	23.2	0.0	19.6	19.6	0.0	09B	4
Koliganek	87	128	0.0	1.8	0.0	0.0	4.4	0.0	3.5	17.7	0.0	1.8	1.8	26.1	39.8	3.6	17B	4
Levelock	88	71	0.0	0.0	0.0	3.4	0.0	0.0	10.3	25.9	1.7	1.7	0.0	17.2	34.5	5.2	09B	4
Manokotak	85	373	0.0	1.2	0.3	2.6	1.2	0.0	7.3	7.0	0.0	1.2	0.0	12.3	66.6	0.3	09C	4
Naknek	83	180												15.8	84.2		09D	4
Nelson Lagoon	87	33	0.0	4.2	0.0	0.0	0.0	0.0	0.0	12.5	4.2	4.2	0.0	0.0	70.8	4.2	17C	4
New Stuyahok	87	240	0.0	0.8	0.0	0.8	2.3	0.0	6.9	11.5	0.8	0.8	0.8	30.2	42.7	3.1	09B	4
Newhalen	83	73	0.0	0.0	0.0	16.1	0.0	3.2	3.2	25.8	3.2	3.2	0.0	12.9	25.8	6.5	09B	4
Nondalton	83	139	0.0	3.7	1.9	1.9	0.0	0.0	0.0	20.4	11.1	7.4	0.0	14.8	22.2	16.7	08	3
Pedro Bay	82	61	0.0	8.2	4.1	0.0	2.0	0.0	12.2	28.6	0.0	4.1	0.0	8.2	10.2	22.4	09B	4
Perryville	84	55	0.0	0.0	4.9	2.4	4.9	0.0	0.0	19.5	4.9	2.4	0.0	2.4	58.5	0.0	09E	4
Pilot Point	87	86	0.0	2.5	0.0	8.6	1.2	0.0	3.7	23.5	0.0	2.5	0.0	19.8	34.6	3.7	09E	4
Port Alsworth	83	58	0.0	2.8	0.0	0.0	0.0	2.8	30.6	13.9	0.0	22.2	0.0	11.1	5.6	11.1	09B	4
Port Heiden	87	108	0.0	1.9	0.0	4.6	3.7	0.0	8.3	34.3	2.8	0.9	0.9	7.4	32.4	2.8	09E	4
South Naknek	83	84												5.6	94.4		09C	4
Ugashik	87	19	0.0	5.3	10.5	0.0	0.0	0.0	0.0	0.0	5.3	0.0	0.0	31.6	47.4	0.0	09E	4

**Table 7. Percent of Jobs by Employer Category
by Region and Community**

**Source: Alaska Department of Fish and Game, Division of Subsistence Household Surveys
Community Profile Database, July 1992**

Community (commname)	Study Year (year)	Est. Number Jobs (estn/case)	Mining (mining)	Con- struc- tion (construct)	Manu- fac- turing (manufact)	Trans- port/ Utilities/ Communi- cations (tuc)	Finance/ Insurance/ Real			Local Govern- ment (localgov)	State Govern- ment (statgov)	Federal Govern- ment (fedgov)	Agricul- ture/ Forestry (agrforest)	Trapping (trapping)	Fishing (commfish)	Other Wage Employ- ment (otherjob)	Game Manage- ment Unit (gmusub)	Federal Subsistence Region (fedregn)
							Trade (trade)	Estate (fire)	Services (services)									
WESTERN																		
Chuathbaluk	83	40	0.0	0.0	2.5	7.5	7.5	0.0	7.5	25.0	0.0	2.5	0.0	47.5			19D	6
Hooper Bay	82	148	0.0	0.0	0.0	2.7	8.8	0.0	16.9	22.3	22.3	1.4	0.0	25.7	0.0		18	5
Kwethluk	86	276	0.0	1.0	3.3	0.0	2.2	0.0	14.0	24.6	2.4	2.5	0.0	22.5	27.6	0.0	18	5
Kwigillingok	82	88	0.0	0.0	0.0	5.7	9.1		9.1	37.5	23.9	2.3		13.6			18	5
Nunapitchuk	83	173	0.0	20.8	0.6	3.5	5.2	0.6	9.2	22.0	0.0	1.2	0.0	13.3	23.7	0.0	18	5
Quinhagak	82	18	0.0	0.0	0.0	6.1	4.1	4.1	9.2	29.6	2.0	3.1	0.0	65.3	0.0		18	5
Russian Mission	85	106	0.0	21.7	2.8	14.2	3.8	0.0	2.8	26.4	3.8	2.8	0.0	21.7	0.0		18	5
Sleetmute	83	35	0.0	0.0	0.0	17.1	0.0	0.0	14.3	11.4	2.9	2.9	0.0	51.4			19A	6
Tununak	86	221	0.0	4.4	3.5	4.4	6.1	0.0	5.3	22.8	1.8	6.1	0.0	13.2	32.5	0.0	18	5

Notes on Employment Characteristics for Table 7 - Jobs

Community	Study Year	Comment for Employment
ARCTIC		
Kaktovik	86	The jobs in the Other/Unclassified category were with the Kaktovik Inupiaq Corporation and consisted of a combination of positions in Construction and Trade.
Kotzebue	86	Trapping jobs (one per household who trapped furbearers) have been added to the employment tables.
Nuiqsut	85	The jobs coded as Other/Unclassified represent jobs with the Kuukpiik Corporation and include a mixture of Trade and Construction employment.
INTERIOR		
Anderson	87	One trapping job per household who harvested furbearers was added to the employment file and is shown in the percents above. The Other/Unclassified category includes self-employment and Native Corporation jobs.
Beaver	85	The majority of the Federal Government jobs were with BLM - fire fighters.
Fort Yukon	87	Trapping jobs (one per household who trapped) have been added in to the employment table so percents may differ from those reported in associated technical papers.
Galena	85	Trapping jobs (one per household who trapped) have been added since the last printing. For this reason, percent of jobs will differ from earlier numbers.
Healy	87	One trapping job per household who harvested furbearers was added to the employment file and is shown in the percents above. The Other/Unclassified category includes self-employment and Native Corporation jobs.
Hughes	82	Most of the federal government jobs were 1 month BLM fire fighting positions.
Huslia	83	Note that most of the federal government jobs were 1 month fire fighting positions.
Kaltag	85	14 of the 17 Federal Government jobs were 2 week fire fighting positions. Number of trapping jobs are unknown and are not reflected in any percentages or averages presented.
McKinley Park Village	87	One trapping job per household who harvested furbearers was added to the employment file and is shown in the percents above. The Other/Unclassified category includes self-employment and Native Corporation jobs.
Minto	84	One trapping job per household who trapped has been added to the employment table. 76% of the local government jobs were with the IRA Village Council.
Northway	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Tanacross	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Tanana	87	Commercial Fishing, Trapping, Craft Sales, and Dog Sales/Rentals are treated as types of employment. Since these income sources were not included as jobs in the technical report, the percents in the above tables will not match those of the report.
Tok	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
SOUTHCENTRAL		
Alexander Creek	84	Services includes lodges and guiding. Manufacturing includes fur crafts. Mining includes work on the north slope.
Beluga	84	There was no wage employment in the two households sampled from Beluga.
Chase	86	Other/Unclassified refers to jobs coded as self-employed in this study.
Chenega Bay	85	coded as Other/Unclassified are government jobs. Type (local, state, federal) could not be determined.
Chistochina	87	In addition, 1.7% of jobs were missing for employer type. Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Copper Center	87	In addition, 2.4% of jobs were missing for employer type. Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Cordova	85	listed as Services are actually a mixture of services and trade. Jobs listed as Other/Unclassified are all GOVERNMENT jobs. Since the type (local, state, federal) could not be determined, they were coded as other. Jobs listed as Manufacturing were originally coded as Commercial Fishing Support. It is believed that most of these jobs were cannery work and so they have been coded as Manufacturing.

Notes on Employment Characteristics for Table 7 - Jobs

Community	Study Year	Comment for Employment
East Glenn Highway	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Gakona	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Glennallen	87	In addition, 0.6% of jobs were missing for employer type. Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Gold Creek	86	Other/Unclassified refers to jobs coded as self-employed in this study.
Gulkana	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Hurricane-Broad Pass	86	Other/Unclassified refers to jobs coded as self-employed in this study.
Kenny Lake	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Lake Creek	84	Services includes lodges and guiding. Manufacturing includes fur crafts. Mining includes work on the north slope.
Mentasta	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Mentasta Pass	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Nabesna Road	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Paxson	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Skwentna	84	Services includes lodges and guiding. Manufacturing includes fur crafts. Mining includes work on the north slope.
Slana	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Slana Homestead North	87	In addition, 8.3% of jobs were missing for employer type. Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
South Wrangell Mountains	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Tazlina	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
Tonsina	87	Other Employment represents jobs in AHTNA-Copper River Native Association which could not be classified.
SOUTHEAST		
Angoon	84	One trapping job per household who harvested furbearers has been added so percents will differ from previous printings.
Angoon	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Beecher Pass	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Coffman Cove	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Craig	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Edna Bay	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Elfin Cove	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Gustavus	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Haines	83	An additional 20% of jobs, 25.5% of people, and 33.9% of hh were employed in Government. 32.8% of jobs, 41.8% of people, and 50.4 of hh were employed in Business.
Haines	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Hollis	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Hoonah	85	Approximately 90% of the jobs coded Other/Unclassified are government jobs of some sort. Since the type of government was unknown, they could not be included in our standard employer groups. Similarly, the jobs in the Services category are actually a mixture of Trade and Service jobs. The proportion of each is unknown. All jobs in the Agriculture/Forestry category are either Logging or Longshoring.
Hoonah	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Hydaburg	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Hyder	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Take	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.

Notes on Employment Characteristics for Table 7 - Jobs

Community	Study Year	Comment for Employment
Kake	85	Approximately 90% of the jobs coded Other/Unclassified are government jobs of some sort. Since the type of government was unknown, they could not be included in our standard employer groups. Similarly, the jobs in the Services category are actually a mixture of Trade and Service jobs. The proportion of each is unknown. All jobs in the Agriculture/Forestry category are either Logging or Longshoring.
Kasaan	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Klawock	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Klawock	84	One trapping job per household who harvested furbearers has been added so percents will differ from previous printings.
Klukwan	83	An additional 14.3% of jobs 19.4% of people, and 28% of hh were employed in Government. 8.2% of jobs, 11.1% of people, and 16% of hh were employed in Business.
Klukwan	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Metlakatla	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Meyers Chuck	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Pelican	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Petersburg	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Point Baker	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Port Alexander	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Port Protection	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Saxman	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Sitka	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Skagway	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Tenakee Springs	84	One trapping job per household who harvested furbearers has been added so percents will differ from previous printings.
Tenakee Springs	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Thorne Bay	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Whale Pass	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Wrangell	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Yakutat	87	One trapping job per household who trapped furbearers has been added to the employment file so percents may differ from past printings.
Yakutat	84	One trapping job per household who harvested furbearers has been added so percents will differ from previous printings.
SOUTHWEST		
Chignik Bay	84	Trapping jobs have been added to this data set since the last printing. This will account for differences seen in the Percent of Jobs column.
Chignik Lagoon	84	Trapping jobs have been added to this data set since the last printing. This will account for differences seen in the Percent of Jobs column.
Chignik Lake	84	Trapping jobs have been added to this data set since the last printing. This will account for differences seen in the Percent of Jobs column.
Dillingham	84	There were 2 cases where jobs were coded as Native Corporation. These were recoded as Other/Unclassified since a more specific employer could not be determined. Trapping jobs were given at a household level only so employer percents should be considered a minimum.
Egegik	84	Trapping jobs have been added to this data set since the last printing. This will account for differences seen in the Percent of Jobs column.
False Pass	88	Trapping jobs were given at a household level only so employer percents should be considered a minimum.
Igiugig	83	Other/Unclassified may include Native Corporation jobs, specifically operation of a barge service. Local Gov. includes Lake and Peninsula School District jobs. Trapping and Comm. Fishing jobs were known only on a household level, so all percents associated with these categories should be considered a minimum.
Iliamna	83	Other/Unclassified may include Native Corporation jobs, specifically operation of a barge service. Local Gov. includes Lake and Peninsula School District jobs. Trapping and Comm. Fishing jobs were known only on a household level, so all percents associated with these categories should be considered a minimum.
Ivanof Bay	84	Trapping jobs have been added to this data set since the last printing. This will account for differences seen in the Percent of Jobs column.

Notes on Employment Characteristics for Table 7 - Jobs

Community	Study Year	Comment for Employment
King Salmon	83	Data exists for commercial fishing and trapping employment only.
Kokhanok	83	Other/Unclassified may include Native Corporation jobs, specifically operation of a barge service. Local Gov. includes Lake and Peninsula School District jobs. Trapping and Comm. Fishing jobs were known only on a household level, so all percents associated with these categories should be considered a minimum.
Manokotak	85	Trapping employment has been added to these tables so the numbers will differ from past printings. Since trapping activity was not gathered on a person-level, the percents for trapping jobs should be considered a minimum estimate.
Naknek	83	Data exists for commercial fishing and trapping employment only.
Nelson Lagoon	87	Trapping jobs were given at a household level only so employer percents should be considered a minimum.
Newhalen	83	Other/Unclassified may include Native Corporation jobs, specifically operation of a barge service. Local Gov. includes Lake and Peninsula School District jobs. Trapping and Comm. Fishing jobs were known only on a household level, so all percents associated with these categories should be considered a minimum.
Nondalton	83	Other/Unclassified may include Native Corporation jobs, specifically operation of a barge service. Local Gov. includes Lake and Peninsula School District jobs. Trapping and Comm. Fishing jobs were known only on a household level, so all percents associated with these categories should be considered a minimum.
Pedro Bay	82	Other/Unclassified may include Native Corporation jobs, specifically operation of a barge service. Local Gov. includes Lake and Peninsula School District jobs. Trapping and Comm. Fishing jobs were known only on a household level, so all percents associated with these categories should be considered a minimum.
Perryville	84	Trapping jobs have been added to this data set since the last printing. This will account for differences seen in the Percent of Jobs column.
Port Alsworth	83	Other/Unclassified may include Native Corporation jobs, specifically operation of a barge service. Local Gov. includes Lake and Peninsula School District jobs. Trapping and Comm. Fishing jobs were known only on a household level, so all percents associated with these categories should be considered a minimum.
South Naknek	83	Data exists for commercial fishing and trapping employment only.
WESTERN		
Chuathbaluk	83	Number of jobs, based on researcher's report, should be considered a minimum since only one job in manufacturing is counted for the sawmill, and one job in trade for the private business which operates a store. Does not include job of school teacher.
Hooper Bay	82	Individuals with trapping jobs have been added to the employment profile, and new standards for coding employer categories have been adopted. For these reasons, percents shown above may differ from numbers in previous releases of the Community Profile Database. Nine jobs at Alaska Native Industrial Cooperative Association were coded as Trade. State government jobs included one full-time leader and 30 part-time jobs in the National Guard.
Kwigillingok	82	Individuals with trapping jobs have been added to the employment profile, and new standards for coding employer categories have been adopted. For these reasons, percents shown above may differ from previous releases of the Community Profile Database. State government jobs includes 20, primarily weekend, in the National Guard.
Quinhagak	82	These data were obtained from Quinhagak city records. Trapping employment was not included in this analysis.
Sleetmute	83	Number of jobs, based on researcher's report, should be considered a minimum since only one job in services is counted for a private enterprise consisting of lodge/guide/store/aircharter. Does not include job of school teacher.
Tununak	86	One trapping job per household who trapped was added to the employment file. Since actual number of trappers is unknown, % of individuals and % of trapping jobs should be considered a minimum.

Table 8. Length of Residency in Local Community, by Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	Percent Native	Percent Non- Native	Percent HH Heads	Average Years	Estimated Number	Percent of Household Heads Residing in the Community											
		House- hold	Native HH	Born Locally	Residence HH Heads	HH Heads	0-10 Yr	10-19 Yr	20-29 Yr	30-39 Yr	40-49 Yr	50-59 Yr	60-69 Yr	70-79 Yr	80-89 Yr	90-99 Yr	100 Yr +	
		(nathh)	(nonnathh)	(brnlocal)	(avgres)	(estnhhd)	(r0-10yr)	(r10-19yr)	(r20-29yr)	(r30-39yr)	(r40-49yr)	(r50-59yr)	(r60-69yr)	(r70-79yr)	(r80-89yr)	(r90-99yr)	(rgt100yr)	
ARCTIC																		
Brevig Mission	84	92.3	7.7	76.0		25												
Golovin	82	100.0	0.0	87.0		46												
Kaktovik	86	90.5	9.5	77.9	28.7	86	24.6	7.7	7.7	38.5	7.7	6.2	7.7	0.0	0.0	0.0	0.0	
Kaktovik	87	89.4	10.6	76.6	27.0	92	22.1	10.4	15.6	32.5	9.1	6.5	3.9	0.0	0.0	0.0	0.0	
Kotzebue	86	61.3	38.7	23.1	16.8	1229	51.1	8.7	15.5	16.4	2.0	4.2	2.0	0.0	0.0	0.0	0.0	
Nuiqsut	85	97.5	2.5	79.7	9.4	131	43.5	56.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Point Lay	87	96.1	3.9	70.4	12.9	57	55.5	26.6	7.7	8.4	0.0	1.8	0.0	0.0	0.0	0.0	0.0	
Shishmaref	82			79.7		134												
INTERIOR																		
Anderson	87	4.7	95.3	1.3	12.0	382	45.4	30.5	22.6	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Beaver	85	100.0	0.0	93.0		44												
Chisana	87	0.0	100.0	0.0	13.6	10	50.0	10.0	30.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Dot Lake	87	53.3	46.7	34.6	18.3	35	37.5	29.2	8.3	4.2	20.8	0.0	0.0	0.0	0.0	0.0	0.0	
Fort Yukon	87	83.0	17.0	72.9	30.0	337	19.3	9.3	21.5	21.5	13.8	5.9	6.3	2.5	0.0	0.0	0.0	
Galena	85	64.9	35.1	52.5	22.6	123	41.5	25.2	13.8	2.4	2.4	0.0	1.6	0.0	13.0	0.0	0.0	
Healy	87	3.7	96.3	4.7	12.1	458	43.4	36.1	19.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Huslia	83	98.2	1.8	94.0	27.5	86	7.1	13.1	10.7	69.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Kaltag	85			90.9		55												
McKinley Park Village	87	1.6	98.4	1.1	9.0	123	62.5	24.9	12.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Minto	84	100.0	0.0	97.8		48												
North Wrangell Mountain	82	0.0	100.0	0.0	10.0	10	37.5	50.0	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Northway	87	77.8	22.2	60.5	31.5	152	19.7	15.8	7.9	19.7	15.8	10.5	6.6	3.9	0.0	0.0	0.0	
Stevens Village	84	100.0	0.0	93.0	42.9	44	9.1	0.0	9.1	22.7	27.3	9.1	13.6	9.1	0.0	0.0	0.0	
Tanacross	87	100.0	0.0	90.0	42.1	50	2.5	12.5	2.5	30.0	25.0	12.5	10.0	2.5	0.0	0.0	2.5	
Tanana	87	69.5	30.5	45.9	23.5	174	32.0	14.0	11.6	28.0	3.0	9.2	2.2	0.0	0.0	0.0	0.0	
Tetlin	87	100.0	0.0	90.6	46.8	45	0.0	9.7	0.0	34.1	12.9	16.1	10.1	6.9	10.1	0.0	0.0	
Tok	87	10.8	89.2	7.7	13.5	625	45.8	29.3	16.9	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
SOUTHCENTRAL																		
Alexander Creek	82				11.4	22	63.6	18.2	9.1	0.0	9.1	0.0	0.0	0.0	0.0	0.0	0.0	
Beluga	82				14.3	10	33.3	33.3	33.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Cantwell	82	16.3	83.7	11.5	15.8	86	46.8	24.1	11.4	5.1	10.1	1.3	0.0	1.3	0.0	0.0	0.0	
Chase	86	0.0	100.0	0.0	10.2	55	48.4	51.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Chenega Bay	85	87.5	12.5	71.4		30												
Chenega Bay	89	88.9	11.1	70.0	5.6	35	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Chenega Bay	90	83.3	16.7	71.0	5.9	36	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	

Table 8. Length of Residency in Local Community, by Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	Percent Native House-	Percent Non- Native HH	Percent HH Heads Born Locally	Average Years Residence HH Heads	Estimated Number HH Heads	Percent of Household Heads Residing in the Community										
		hold (nathh)	HH (nonnathh)	(brnlocl)	(avgres)	(estnhd)	0-10 Yr	10-19 Yr	20-29 Yr	30-39 Yr	40-49 Yr	50-59 Yr	60-69 Yr	70-79 Yr	80-89 Yr	90-99 Yr	100 Yr +
							(r0-10yr)	(r10-19yr)	(r20-29yr)	(r30-39yr)	(r40-49yr)	(r50-59yr)	(r60-69yr)	(r70-79yr)	(r80-89yr)	(r90-99yr)	(rgt100yr)
Chickaloon	82	11.1	88.9	3.2	11.4	52	61.3	16.1	16.1	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Chistochina	82	54.5	45.5	42.9	23.4	51	34.3	14.3	20.0	11.4	2.9	5.7	2.9	5.7	2.9	0.0	0.0
Chistochina	87	46.4	53.6	25.5	18.7	49	28.3	39.1	10.9	8.7	8.7	4.3	0.0	0.0	0.0	0.0	0.0
Chitina	82	21.7	69.6	17.9	19.4	30	46.4	17.9	10.7	7.1	3.6	0.0	10.7	3.6	0.0	0.0	0.0
Chitina	87	44.4	55.6	33.3	26.1	25	26.1	26.1	21.7	8.7	0.0	0.0	4.3	13.0	0.0	0.0	0.0
Copper Center	82	48.1	51.9	38.3	27.3	225	34.0	21.3	10.6	4.3	4.3	4.3	12.8	6.4	2.1	0.0	0.0
Copper Center	87	45.6	54.4	30.2	17.3	271	36.3	37.0	9.7	5.6	5.9	2.2	2.8	0.4	0.0	0.0	0.0
Cordova	85	20.0	80.0	16.6	16.9	1420	43.4	24.5	12.7	8.6	4.7	3.8	2.1	0.3	0.0	0.0	0.0
East Glenn Highway	82	6.7	93.3	10.7	17.9	121	39.3	21.4	10.7	21.4	3.6	3.6	0.0	0.0	0.0	0.0	0.0
East Glenn Highway	87	8.2	91.8	0.0	16.2	125	35.3	31.4	26.0	1.7	1.9	0.0	1.9	1.9	0.0	0.0	0.0
English Bay	87	100.0	0.0	70.9	29.5	67	16.4	14.5	20.0	14.5	23.6	9.1	1.8	0.0	0.0	0.0	0.0
English Bay	89	100.0	0.0	79.3	29.9	72	9.1	14.5	21.8	20.0	20.0	9.1	1.8	0.0	0.0	0.0	0.0
English Bay	90	100.0	0.0	71.9	27.2	75	26.7	8.3	15.0	21.7	11.7	15.0	1.7	0.0	0.0	0.0	0.0
Gakona	82	4.3	95.7	0.0	16.1	59	32.5	47.5	12.5	0.0	2.5	0.0	2.5	2.5	0.0	0.0	0.0
Gakona	87	7.3	92.7	1.6	11.8	128	50.1	23.8	24.5	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Glennallen	82	9.8	90.2	6.3	13.0	501	61.1	20.0	5.3	5.3	3.2	4.2	0.0	1.1	0.0	0.0	0.0
Glennallen	87	2.1	97.9	1.3	9.8	277	60.7	22.2	9.5	6.3	0.6	0.6	0.0	0.0	0.0	0.0	0.0
Gold Creek	86	40.0	60.0	0.0	18.4	8	14.3	57.1	14.3	0.0	14.3	0.0	0.0	0.0	0.0	0.0	0.0
Gulkana	82	47.2	50.0	38.7	18.6	75	52.9	9.8	5.9	11.8	13.7	3.9	0.0	2.0	0.0	0.0	0.0
Gulkana	87	100.0	0.0	87.5	42.3	35	12.5	0.0	15.6	18.7	15.6	9.4	15.6	12.5	0.0	0.0	0.0
Homer	82	4.1	95.9	1.3	11.8	3180	58.6	16.8	14.5	8.6	1.6	0.0	0.0	0.0	0.0	0.0	0.0
Hurricane-Broad Pass	86	25.0	75.0	6.7	14.0	23	40.0	46.7	6.7	0.0	0.0	0.0	6.7	0.0	0.0	0.0	0.0
Kenai	82	9.6	90.4	3.3	10.3	3328	57.6	29.3	7.8	4.2	0.3	0.3	0.3	0.0	0.3	0.0	0.0
Kenny Lake	82	16.7	83.3	0.0	11.2	134	43.5	39.1	17.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Kenny Lake	87	2.6	97.4	2.4	16.4	156	24.6	29.5	42.1	3.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0
Lake Creek	82				11.5	17	58.8	17.6	11.8	5.9	5.9	0.0	0.0	0.0	0.0	0.0	0.0
Lake Louise	82	7.7	92.3	0.0	9.4	30	66.7	16.7	12.5	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Lake Louise	87	6.3	93.8	0.0	8.1	29	65.4	26.9	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Lower Tonsina	82	75.0	25.0	35.7	23.8	16	33.3	25.0	16.7	8.3	0.0	0.0	16.7	0.0	0.0	0.0	0.0
Matanuska Glacier	82	0.0	100.0	0.0	9.2	109	56.9	37.3	2.0	3.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
McCarthy Road	82	7.7	92.3	4.3	11.4	32	43.5	47.8	4.3	0.0	0.0	4.3	0.0	0.0	0.0	0.0	0.0
McCarthy Road	87	5.9	94.1	3.8	10.1	29	53.8	38.5	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Mentasta	82	89.5	10.5	61.8	34.8	50	12.9	16.1	16.1	16.1	12.9	9.7	6.5	9.7	0.0	0.0	0.0
Mentasta	87	83.3	16.7	60.6	32.8	34	21.2	9.1	15.2	18.2	18.2	9.1	3.0	6.1	0.0	0.0	0.0
Mentasta Pass	87	30.0	70.0	6.7	14.9	17	26.7	60.0	6.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0	0.0
Nabesna Road	82	37.5	62.5	20.0	27.3	19	26.7	13.3	20.0	13.3	13.3	6.7	0.0	6.7	0.0	0.0	0.0
Nabesna Road	87	8.3	91.7	5.0	24.5	22	15.0	35.0	25.0	5.0	10.0	10.0	0.0	0.0	0.0	0.0	0.0
Ninilchik	82	13.6	86.4	9.8	20.6	398	28.6	14.3	31.0	19.0	2.4	2.4	2.4	0.0	0.0	0.0	0.0

Table 8. Length of Residency in Local Community, by Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	Percent Native	Percent Non- Native	Percent HH Heads	Average Years	Estimated Number	Percent of Household Heads Residing in the Community										
		House- hold	Native HH	Born Locally	Residence HH Heads	HH Heads	0-10 Yr	10-19 Yr	20-29 Yr	30-39 Yr	40-49 Yr	50-59 Yr	60-69 Yr	70-79 Yr	80-89 Yr	90-99 Yr	100 Yr +
		(nathh)	(nonnathh)	(brnlocal)	(avgres)	(estnrhhd)	(r0-10yr)	(r10-19yr)	(r20-29yr)	(r30-39yr)	(r40-49yr)	(r50-59yr)	(r60-69yr)	(r70-79yr)	(r80-89yr)	(r90-99yr)	(rgt100yr)
Parks Highway South	85	6.7	93.3	9.1	13.2	240	45.5	27.3	16.4	10.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Paxson	87	7.1	92.9	4.3	10.7	28	52.2	34.8	8.7	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Paxson-Sourdough	82	0.0	100.0	0.0	12.4	37	41.2	35.3	23.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Petersville Road	85	23.5	76.5	24.0	5.2	35	84.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Port Graham	87	98.1	1.9	74.4	28.6	105	20.0	18.9	12.2	18.9	13.3	11.1	3.3	2.2	0.0	0.0	0.0
Port Graham	89	100.0	0.0	81.1	34.2	94	14.5	15.9	11.6	14.5	10.1	15.9	7.2	4.3	0.0	0.0	0.0
Port Graham	90	100.0	0.0	79.2	31.2	86	11.8	17.6	22.1	19.1	8.8	16.2	4.4	0.0	0.0	0.0	0.0
Seldovia	82	34.3	65.7	9.7	15.3	305	39.3	31.1	16.4	9.8	1.6	1.6	0.0	0.0	0.0	0.0	0.0
Sheep Mountain	82	11.1	88.9	5.9	8.0	36	70.6	17.6	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Skwentna	82				7.9	26	81.8	9.1	4.5	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Slana	82	6.3	93.8	3.7	15.9	44	22.2	55.6	7.4	7.4	3.7	3.7	0.0	0.0	0.0	0.0	0.0
Slana	87	9.1	90.9	2.8	16.9	41	30.6	22.2	41.7	0.0	2.8	2.8	0.0	0.0	0.0	0.0	0.0
Slana Homestead North	87	0.0	100.0	0.0	4.3	53	83.3	16.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Slana Homestead South	87	0.0	100.0	0.0	5.3	109	89.3	0.0	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Sourdough	87	0.0	100.0	0.0	12.6	17	53.3	13.3	33.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
South Wrangell Mountai	82	0.0	100.0	0.0	8.6	27	68.0	20.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
South Wrangell Mountai	87	0.0	100.0	0.0	9.5	39	54.2	33.3	8.3	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Talkeetna	85	7.4	92.6	12.9	11.1	365	52.6	31.6	9.6	4.4	1.8	0.0	0.0	0.0	0.0	0.0	0.0
Tatitlek	87	84.2	15.8	65.7	30.6	57	5.7	5.7	37.1	25.7	25.7	0.0	0.0	0.0	0.0	0.0	0.0
Tatitlek	88	90.5	9.5	79.5	22.4	52	36.8	7.9	28.9	7.9	10.5	2.6	2.6	2.6	0.0	0.0	0.0
Tatitlek	89	90.9	9.1	82.5	24.3	51	35.0	10.0	22.5	7.5	10.0	7.5	7.5	0.0	0.0	0.0	0.0
Tatitlek	90	94.1	5.9	51.6	22.3	51	41.4	10.3	17.2	3.4	20.7	3.4	3.4	0.0	0.0	0.0	0.0
Tazlina	87	30.6	69.4	26.5	14.4	206	41.9	41.3	8.7	3.4	1.1	0.0	0.0	0.0	3.6	0.0	0.0
Tonsina	82	20.0	80.0	7.4	11.1	137	55.6	25.9	14.8	0.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0
Tonsina	87	29.1	70.9	5.8	9.3	161	55.5	32.5	10.5	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Trapper Creek	85	5.3	94.7	13.9	8.3	114	52.8	44.4	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
West Glenn Highway	87	0.0	100.0	4.7	12.9	172	44.6	37.2	12.0	6.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
SOUTHEAST																	
Angoon	84	73.7	26.3	40.6	20.4	263	47.0	4.5	18.2	16.7	7.6	3.0	0.0	1.5	1.5	0.0	0.0
Angoon	87	76.7	23.3		28.2	139	23.3	6.9	31.0	17.5	7.7	3.7	6.9	0.7	2.2	0.0	0.0
Beecher Pass	87	0.0	100.0		9.8	17	80.0	0.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Coffman Cove	87	0.0	100.0		4.4	66	83.3	13.8	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Craig	87	32.2	67.8		10.4	365	69.2	9.6	10.7	8.4	1.0	1.0	0.0	0.0	0.0	0.0	0.0
Edna Bay	87	0.0	100.0		4.2	21	100.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Elfin Cove	87	0.0	100.0		14.2	19	38.5	46.2	7.7	0.0	7.7	0.0	0.0	0.0	0.0	0.0	0.0
Gustavus	87	9.1	90.9		11.7	65	47.3	35.4	10.0	5.5	0.0	1.8	0.0	0.0	0.0	0.0	0.0
Haines	83	15.9	84.1	7.6	14.9	1176	40.8	33.6	14.5	3.4	4.2	1.1	0.8	1.5	0.0	0.0	0.0

Table 8. Length of Residency in Local Community, by Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	Percent Native	Percent Non- Native	Percent HH Heads	Average Years	Estimated Number	Percent of Household Heads Residing in the Community											
		House- hold	Native HH	Born Locally	Residence HH Heads	HH Heads	0-10 Yr	10-19 Yr	20-29 Yr	30-39 Yr	40-49 Yr	50-59 Yr	60-69 Yr	70-79 Yr	80-89 Yr	90-99 Yr	100 Yr +	
		(nathh)	(nonnathh)	(brnlocal)	(avgres)	(estnHHhd)	(r0-10yr)	(r10-19yr)	(r20-29yr)	(r30-39yr)	(r40-49yr)	(r50-59yr)	(r60-69yr)	(r70-79yr)	(r80-89yr)	(r90-99yr)	(rgt100yr)	
Haines	87	10.4	89.6		20.3	608	36.9	20.8	13.9	12.7	7.9	2.5	5.2	0.0	0.0	0.0	0.0	
Hollis	87	14.1	85.9		7.8	32	90.9	3.0	0.0	3.0	0.0	0.0	0.0	0.0	3.0	0.0	0.0	
Hoonah	85	67.6	32.4	43.7	31.4	237	28.2	9.9	9.9	12.7	12.7	18.3	1.4	5.6	1.4	0.0	0.0	
Hoonah	87	63.0	37.0		28.8	219	23.5	11.2	12.2	23.8	19.2	3.5	1.0	3.0	2.6	0.0	0.0	
Hydaburg	87	88.1	11.9		41.7	110	19.4	7.5	8.9	14.9	14.9	4.4	6.0	10.5	13.5	0.0	0.0	
Hyder	87	0.0	100.0		11.9	39	48.5	33.3	9.1	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Kake	85	61.8	38.2	45.7	28.7	171	25.7	17.1	12.9	12.9	12.9	2.9	12.9	2.9	0.0	0.0	0.0	
Kake	87	77.8	22.2		33.2	193	20.7	4.4	13.7	29.4	12.3	7.4	6.5	5.7	0.0	0.0	0.0	
Kasaan	87	57.1	42.9		27.1	14	35.7	21.4	7.1	0.0	14.3	7.1	0.0	0.0	14.3	0.0	0.0	
Klawock	84	55.6	44.4	32.3	14.5	226	56.5	14.5	8.1	9.7	8.1	1.6	1.6	0.0	0.0	0.0	0.0	
Klawock	87	47.6	52.4		14.4	224	62.9	8.3	7.2	11.6	1.1	6.7	1.1	1.1	0.0	0.0	0.0	
Klukwan	83	97.0	3.0	59.3	25.6	76	31.1	11.5	18.0	14.8	8.2	8.2	4.9	1.6	0.0	1.6	0.0	
Klukwan	87	86.3	13.7		37.8	39	23.3	5.1	9.1	17.3	14.2	9.7	7.1	7.1	7.1	0.0	0.0	
Metlakatla	87	85.5	14.5		29.3	418	21.3	9.1	15.8	24.9	12.6	12.3	3.2	0.9	0.0	0.0	0.0	
Meyers Chuck	87	0.0	100.0		11.6	10	40.0	40.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Pelican	87	29.8	70.2		13.4	82	39.6	36.5	12.8	10.0	0.0	1.2	0.0	0.0	0.0	0.0	0.0	
Petersburg	87	10.6	89.4		26.0	1123	29.2	17.7	9.7	20.1	7.3	9.5	3.3	3.1	0.0	0.0	0.0	
Point Baker	87	5.3	94.7		16.8	19	36.8	26.3	21.1	0.0	15.8	0.0	0.0	0.0	0.0	0.0	0.0	
Port Alexander	87	11.7	88.3		12.5	37	49.7	35.5	11.7	0.0	0.0	0.0	0.0	3.0	0.0	0.0	0.0	
Port Protection	87	4.0	96.0		10.1	27	48.0	44.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Saxman	87	82.1	17.9		20.1	76	36.4	26.0	11.3	8.0	12.2	0.0	6.1	0.0	0.0	0.0	0.0	
Sitka	87	23.3	76.7		19.2	2871	35.3	22.4	19.3	9.8	7.1	3.7	2.4	0.0	0.0	0.0	0.0	
Skagway	87	11.9	88.1		21.9	204	26.1	22.4	15.0	16.6	17.2	0.0	2.6	0.0	0.0	0.0	0.0	
Tenakee Springs	84	12.5	87.5	2.6	15.4	74	42.1	31.6	13.2	7.9	0.0	5.3	0.0	0.0	0.0	0.0	0.0	
Tenakee Springs	87	6.4	93.6		13.1	44	48.4	25.7	16.2	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Thorne Bay	87	0.0	100.0		5.7	157	81.6	9.4	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Whale Pass	87	11.1	88.9		5.6	18	72.2	27.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Wrangell	87	46.9	53.1		25.9	1013	16.6	21.9	26.9	12.8	10.0	8.4	3.3	0.0	0.0	0.0	0.0	
Yakutat	84	50.0	50.0	23.1	19.7	282	33.3	34.6	6.4	11.5	6.4	2.6	2.6	1.3	1.3	0.0	0.0	
Yakutat	87	62.1	37.9		24.9	169	26.2	21.8	14.0	19.9	9.1	1.5	5.2	1.5	0.8	0.0	0.0	
SOUTHWEST																		
Akhiok	82	100.0	0.0	85.7	37.1	27	0.0	0.0	38.1	19.0	23.8	14.3	0.0	4.8	0.0	0.0	0.0	
Akhiok	86	100.0	0.0	91.3		65												
Akhiok	89	100.0	0.0	72.2	27.0	23	11.1	16.7	33.3	16.7	16.7	5.6	0.0	0.0	0.0	0.0	0.0	
Chignik Bay	84	89.5	10.5	70.6		50												
Chignik Bay	89	71.4	28.6	44.1	18.3	66	55.2	12.1	8.6	1.7	5.2	5.2	6.9	1.7	0.0	0.0	0.0	
Chignik Lagoon	84	82.4	17.6	71.0		40												

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Community Profile Database, July 1992

Community (commname)	Study Year (year)	Percent Native	Percent Non- Native	Percent HH Heads	Average Years	Estimated Number	Percent of Household Heads Residing in the Community											
		House- hold	Native HH	Born Locally	Residence HH Heads	HH Heads	0-10 Yr	10-19 Yr	20-29 Yr	30-39 Yr	40-49 Yr	50-59 Yr	60-69 Yr	70-79 Yr	80-89 Yr	90-99 Yr	100 Yr+	
		(nathh)	(nonnathh)	(brnlocal)	(avgres)	(estnHHhd)	(r0-10yr)	(r10-19yr)	(r20-29yr)	(r30-39yr)	(r40-49yr)	(r50-59yr)	(r60-69yr)	(r70-79yr)	(r80-89yr)	(r90-99yr)	(rgt100yr)	
Chignik Lagoon	89	66.7	33.3	65.4	28.4	26	26.9	19.2	7.7	11.5	11.5	7.7	7.7	0.0	0.0	0.0	0.0	
Chignik Lake	84	100.0	0.0	84.4		61												
Chignik Lake	89	100.0	0.0	81.1	25.9	49	12.9	12.9	19.4	38.7	6.5	3.2	0.0	0.0	0.0	0.0	0.0	
Chiniak	82	23.5	76.5	0.0	14.6	156	47.1	23.5	17.6	5.9	5.9	0.0	0.0	0.0	0.0	0.0	0.0	
Clark's Point	89	100.0	0.0	71.4	26.2	28	0.0	25.0	42.9	25.0	3.6	0.0	3.6	0.0	0.0	0.0	0.0	
Dillingham	84	53.6	46.4	32.0	15.4	1242	54.9	11.4	14.4	7.6	6.4	3.0	1.5	0.8	0.0	0.0	0.0	
Egegik	84	92.0	8.0	71.4		71												
Ekwok	87	96.6	3.4	76.5	33.1	56	19.6	5.9	15.7	17.6	19.6	9.8	7.8	3.9	0.0	0.0	0.0	
False Pass	88	80.0	20.0	64.5	22.4	34	35.5	16.1	12.9	19.4	6.5	3.2	6.5	0.0	0.0	0.0	0.0	
Igiugig	83			100.0	27.3	22	0.0	0.0	66.7	0.0	33.3	0.0	0.0	0.0	0.0	0.0	0.0	
Iliamna	83			23.7	10.6	68	64.9	21.6	5.4	0.0	5.4	0.0	2.7	0.0	0.0	0.0	0.0	
Ivanof Bay	84	100.0	0.0	81.8		18												
Ivanof Bay	89	100.0	0.0	57.1	14.6	14	28.6	28.6	42.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Karluk	82	90.0	10.0	90.0	41.8	26	5.0	10.0	10.0	25.0	15.0	15.0	10.0	10.0	0.0	0.0	0.0	
Karluk	86	100.0	0.0	87.9		47												
Karluk	89	100.0	0.0	78.3	32.0	28	13.0	13.0	13.0	30.4	21.7	0.0	0.0	8.7	0.0	0.0	0.0	
Karluk	90	94.1	5.9	80.8	26.0	29	28.0	16.0	8.0	20.0	24.0	0.0	0.0	4.0	0.0	0.0	0.0	
Kodiak City	82	18.1	81.9	14.2	15.3	2484	41.9	31.0	11.0	10.3	3.2	1.3	1.3	0.0	0.0	0.0	0.0	
Kokhanok	83			83.3	37.4	44	10.0	6.7	20.0	10.0	26.7	13.3	10.0	3.3	0.0	0.0	0.0	
Koliganek	87	95.2	4.8	68.1	25.2	82	20.9	13.4	34.3	19.4	0.0	7.5	3.0	1.5	0.0	0.0	0.0	
Larsen Bay	82	93.5	6.5	85.2	36.6	43	10.7	7.1	17.9	21.4	14.3	10.7	17.9	0.0	0.0	0.0	0.0	
Larsen Bay	86	94.6	5.4	68.7		94												
Larsen Bay	89	91.2	8.8	77.0	17.2	70	50.0	15.0	15.0	6.7	0.0	8.3	3.3	0.0	0.0	0.0	0.0	
Larsen Bay	90	88.6	11.4	67.2	18.9	70	42.6	14.8	16.4	13.1	1.6	6.6	4.9	0.0	0.0	0.0	0.0	
Levelock	88	85.2	14.8	62.2	28.7	55	24.4	11.1	13.3	26.7	8.9	6.7	8.9	0.0	0.0	0.0	0.0	
Manokotak	85	100.0	0.0	54.5	25.6	110	15.4	12.1	38.5	16.5	13.2	3.3	0.0	1.1	0.0	0.0	0.0	
Nelson Lagoon	87	100.0	0.0	84.0	25.2	35	21.7	17.4	30.4	17.4	8.7	0.0	4.3	0.0	0.0	0.0	0.0	
New Stuyahok	87	100.0	0.0	70.8	30.0	133	11.1	17.5	17.5	34.9	3.2	0.0	0.0	0.0	0.0	0.0	0.0	
Newhalen	83			72.2	21.9	47	26.7	6.7	33.3	20.0	13.3	0.0	0.0	0.0	0.0	0.0	0.0	
Nondalton	83			60.5	28.1	100	20.8	0.0	33.3	20.8	16.7	4.2	4.2	0.0	0.0	0.0	0.0	
Old Harbor	82	92.1	7.9	78.9	36.4	94	9.2	3.9	18.4	32.9	10.5	17.1	6.6	1.3	0.0	0.0	0.0	
Old Harbor	86	95.5	4.5	76.5		184												
Old Harbor	89	87.5	12.5	69.4	23.0	140	29.6	18.3	18.3	11.3	9.9	2.8	7.0	0.0	0.0	0.0	0.0	
Ouzinkie	82	83.9	16.1	77.4	38.2	70	9.7	6.5	12.9	19.4	32.3	3.2	6.5	9.7	0.0	0.0	0.0	
Ouzinkie	86	100.0	0.0	76.3		108												
Ouzinkie	89	88.6	11.4	69.4	27.8	122	32.3	12.9	4.8	14.5	6.5	8.1	3.2	3.2	1.6	0.0	0.0	
Ouzinkie	90	90.6	9.4	66.3	25.7	106	29.8	16.0	14.9	11.7	10.6	9.6	4.3	2.1	1.1	0.0	0.0	
Pedro Bay	82			53.3	30.0	37	17.9	10.7	25.0	17.9	10.7	7.1	10.7	0.0	0.0	0.0	0.0	

Table 8. Length of Residency in Local Community, by Region
Source: ADFG Division of Subsistence Household Surveys
Community Profile Database, July 1992

Community (commname)	Study Year (year)	Percent Native	Percent Non- Native	Percent HH Heads Born	Average Years Residence	Estimated Number HH Heads	Percent of Household Heads Residing in the Community										
		House- hold	HH	Locally	HH Heads	Heads	0-10 Yr	10-19 Yr	20-29 Yr	30-39 Yr	40-49 Yr	50-59 Yr	60-69 Yr	70-79 Yr	80-89 Yr	90-99 Yr	100 Yr +
		(nathh)	(nonnathh)	(brnlocal)	(avgree)		(r0-10yr)	(r10-19yr)	(r20-29yr)	(r30-39yr)	(r40-49yr)	(r50-59yr)	(r60-69yr)	(r70-79yr)	(r80-89yr)	(r90-99yr)	(rgt100yr)
Perryville	84	100.0	0.0	91.9		51											
Perryville	89	88.9	11.1	78.6	37.0	48	19.0	9.5	7.1	9.5	16.7	9.5	9.5	9.5	0.0	0.0	0.0
Pilot Point	87	94.1	5.9	68.8	22.9	34	38.7	6.5	22.6	9.7	12.9	3.2	3.2	3.2	0.0	0.0	0.0
Port Alsworth	83			16.0	8.9	40	80.0	10.0	5.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Port Heiden	87	81.1	18.9	60.3	22.6	58	33.3	14.0	17.5	19.3	10.5	3.5	1.8	0.0	0.0	0.0	0.0
Port Lions	82	79.6	20.4	57.4	34.9	89	11.3	5.7	26.4	18.9	15.1	13.2	3.8	1.9	3.8	0.0	0.0
Port Lions	86	80.0	20.0	58.8		158											
Port Lions	89	80.6	19.4	65.6	26.9	114	27.9	19.7	18.0	6.6	4.9	6.6	3.3	6.6	0.0	0.0	0.0
Ugashik	87	80.0	20.0	66.7	39.8	6	0.0	0.0	50.0	16.7	0.0	16.7	16.7	0.0	0.0	0.0	0.0
WESTERN																	
Kipnuk	85	100.0	0.0	100.0	47.1	87	0.0	0.0	10.3	31.0	20.7	17.2	10.3	5.7	4.6	0.0	0.0
Kipnuk	87	100.0	0.0	96.8		94	1.1	2.1	6.4	31.9	14.9	21.3	10.6	7.4	4.3	0.0	0.0
Kwethluk	86	96.0	4.0	96.0		112											
Makoryuk	90	100.0	0.0	98.2	50.6	56	1.8	0.0	7.1	23.2	19.6	16.1	14.3	25.5	3.6	0.0	1.8
Newtok	86	100.0	0.0	94.9	42.2	39	2.6	2.6	12.8	35.9	12.8	17.9	7.7	7.7	0.0	0.0	0.0
Newtok	87	100.0	0.0	95.0	42.8	39	2.6	2.6	7.7	41.0	10.2	20.5	7.7	7.7	0.0	0.0	0.0
Newtok	88	100.0	0.0	95.0	42.2	40	0.0	5.0	7.5	35.0	17.5	20.0	7.5	7.5	0.0	0.0	0.0
Newtok	90	100.0	0.0	94.0	44.4	39	2.6	2.6	2.6	35.9	23.1	15.4	10.3	5.1	2.6	0.0	0.0
Nightmute	86	100.0	0.0	100.0	51.8	28	0.0	0.0	14.3	17.9	14.3	17.9	14.3	10.7	10.7	0.0	0.0
Nightmute	87	100.0	0.0	93.1	47.7	29	0.0	3.5	17.2	13.8	13.8	24.1	10.3	6.9	10.3	0.0	0.0
Nightmute	88	100.0	0.0	100.0	55.3	27	0.0	0.0	7.4	11.1	22.2	22.2	14.8	11.1	11.1	0.0	0.0
Nightmute	90	100.0	0.0	88.5	49.4	27	0.0	7.4	0.0	22.2	7.4	40.7	14.8	0.0	7.4	0.0	0.0
Nunapitchuk	83	100.0	0.0	94.3	46.9	70	0.0	0.0	11.0	15.0	10.0	9.0	9.0	5.0	2.0	0.0	0.0
Russian Mission	85	96.0	4.0	84.0	41.3	49	16.3	2.0	18.4	20.4	4.1	20.4	14.3	4.1	0.0	0.0	0.0
Toksook Bay	86	100.0	0.0	94.8	45.2	77	3.9	0.0	16.9	14.3	26.0	18.2	10.4	7.8	2.6	0.0	0.0
Toksook Bay	87	100.0	0.0	96.0	46.6	76	1.3	1.3	15.8	17.1	23.7	18.4	10.5	9.2	2.6	0.0	0.0
Toksook Bay	88	100.0	0.0	97.4	47.5	77	0.0	2.6	13.0	19.5	23.4	16.9	11.7	9.1	3.9	0.0	0.0
Toksook Bay	90	100.0	0.0	95.1	45.2	82	2.4	2.4	13.4	25.6	19.5	8.5	17.1	7.3	3.7	0.0	0.0
Tununak	85	100.0	0.0	98.0	48.0	65	3.1	0.0	6.2	24.6	24.6	15.4	10.8	13.8	1.5	0.0	0.0
Tununak	86	100.0	0.0	93.1	35.6	112	6.9	3.4	19.0	44.8	8.6	3.4	10.3	3.4	0.0	0.0	0.0
Tununak	86	100.0	0.0	96.9	47.9	65	3.1	0.0	6.2	24.6	24.6	15.4	10.8	13.8	1.5	0.0	0.0
Tununak	87	98.5	1.5	94.0	47.1	66	6.1	0.0	1.5	24.2	24.2	16.7	13.6	13.6	0.0	0.0	0.0
Tununak	88	100.0	0.0	96.8	49.1	63	3.2	0.0	3.2	25.4	23.8	17.5	14.3	12.7	0.0	0.0	0.0
Tununak	90	100.0	0.0	95.5	48.8	67	4.5	0.0	9.0	19.4	20.9	17.9	11.9	10.4	6.0	0.0	0.0

Notes on Places Considered "Local" for Table 8

Community	Study Year	Places Considered "Local" by Residents for defining "Local Birth", based on Sampled Household Characteristics
ARCTIC		
Brevig Mission	84	Brevig Mission, Shishmaref, Ikpek, Wales, and between Wales and Shishmaref.
Golovin	82	Golovin and any other community within the Bering Straits region.
Kaktovik	86	Barrow, Griffin Point, Kaktovik, Wainwright, Tigivagiak, Arey Island, Flaxman Island, Demarcation Point, Barter Island, Siku, Aanalaq, Herschel Island (Canada).
Kaktovik	87	Barrow, Griffin Point, Kaktovik, Wainwright, Arey Island, Flaxman Island, Demarcation Point, Barter Island, Siku, Aanalaq, Herschel Island (Canada).
Kotzebue	86	Kotzebue.
Nuiqsut	85	Barrow, Anaktuvuk, Wainwright, Point Lay, Nuiqsut, Colville River area, Kayuktusilik, Foggy Island, Smith Bay, Itkillikpa, Point Hope, Prudhoe Bay, Oliktok.
Point Lay	87	Barrow, Wainwright, Point Lay, Noatak, Point Hope, Kivalina.
Shishmaref	82	Shishmaref, Brevig.
INTERIOR		
Allakaket/Alatna	82	Researcher's definition for local birth is unknown.
Anderson	87	Anderson, Healy, McKinley Park Village, Cantwell, Carlo Creek, Clear, Lignite, and Nenana.
Beaver	85	Researcher's definition for local birth is unknown.
Bettles/Evansville	82	Researcher's definition for local birth is unknown.
Chisana	87	No household heads were considered born local to the study community.
Dot Lake	87	Dot Lake, Tanacross, other Upper Tanana communities.
Fort Yukon	87	Fort Yukon, Fort Yukon vicinity, Chalkyitsik, Venetie, Arctic Village, Birch Creek, Beaver, Rampart, Old Crow, Old Rampart, Circle.
Galena	85	Galena, Koyukuk, Nulato, Kaltag, Loudon, Ruby, Huslia, Hughes, Allakaket, Blackburn, Cutoff, Holy Cross, Kokrines, Dulbi, Kateel River, Huslia River.
Healy	87	Anderson, Healy, McKinley Park Village, Cantwell, Carlo Creek, Clear, Lignite, and Nenana.
Hughes	82	Researcher's definition for local birth is unknown.
Huslia	83	Alakaket, between Alakaket and Hughes, Hughes, Between Hughes and Cutoff, Cutoff, Huslia, Between Huslia and Koyukuk, Koyukuk, Nulato, Galena, Between Cutoff and Huslia.
Kaltag	85	Kaltag, Nulato, or antecedent settlements.
McKinley Park Village	87	Anderson, Healy, McKinley Park Village, Cantwell, Carlo Creek, Clear, Lignite, and Nenana.
Minto	84	Communities antecedent to New Minto, antecedent to Nenana, or in Nenana.
Nenana	81	Nenana, Loudon, Bearpaw, Tolovana and Teklanika River
North Wrangell Mountains	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Northway	83	Researcher's definition for local birth is unknown.
Northway	87	Tanacross, Tetlin, Northway, Nabesna Village, Nabesna, Scottie Creek.
Stevens Village	84	Researcher's definition for local birth is unknown.
Tanacross	84	Researcher's definition of local birth is unknown.
Tanacross	87	Dot Lake, Tanacross, Northway, Nabesna Village, Kechumstuk, other Upper Tanana communities.
Tanana	87	Tanana, Old Station, Kokrines, Cosjacket, Rapids.
Tetlin	87	Tetlin, Northway, Nabesna Village, other Upper Tanana communities.
Tok	87	Dot Lake, Tanacross, Tok, Tetlin, Northway, Nabesna Village, Healy Lake, other Upper Tanana communities.

Notes on Places Considered "Local" for Table 8 Continued

<u>Community</u>	<u>Study Year</u>	<u>Places Considered "Local" by Residents for defining "Local Birth" , based on Sampled Household Characteristics</u>
SOUTHCENTRAL		
Cantwell	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Chase	86	The original definition used for local place of birth is not known. This variable represents original data coding and cannot be recomputed.
Chenega Bay	63	Researcher's definition of local birth is unknown.
Chenega Bay	84	Researcher's definition of local birth is unknown.
Chenega Bay	85	Chenega, Cordova, Tatitlek, Valdez, other Prince William Sound.
Chenega Bay	89	Chenega Bay, Cordova, Tatitlek, Old Chenega.
Chenega Bay	90	Chenega Bay, Cordova, Tatitlek.
Chickaloon	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Chistochina	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Chistochina	87	Chistochina, Gakona, Gulkana, Slana, Suslota, Chisana-North Park.
Chitina	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Chitina	87	Chitina, Glennallen, Lower Tonsina, Tazlina.
Copper Center	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Copper Center	87	Chitina, Copper Center, Glennallen, Slana, Dry Creek, Tonsina, Upper Tonsina.
Cordova	85	Chenega, Cordova, Tatitlek, Valdez, other Prince William Sound.
East Glenn Highway	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
East Glenn Highway	87	No household heads were considered born local to the study community.
English Bay	87	English Bay, Port Graham, Koyuktolik, Port Chatham.
English Bay	89	English Bay, Port Graham, Koyutolik, Port Chatham/Port Lo.
English Bay	90	English Bay, Port Graham, Seldovia, Koyuktolik, Port Chatham.
Gakona	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Gakona	87	Gakona, Scottie Creek.
Glennallen	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Glennallen	87	Chitina, Glennallen.
Gold Creek	86	The original definition used for local place of birth is not known. This variable represents original data coding and cannot be recomputed.
Gulkana	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Gulkana	87	Chistochina, Chitina, Copper Center, Gakona, Gulkana, Tazlina, other Copper Basin.
Homer	82	Born within the Kenai Peninsula. This variable represents original data coding and cannot be recomputed.
Hurricane-Broad Pass	86	The original definition used for local place of birth is not known. This variable represents original data coding and cannot be recomputed.
Kenai	82	Born within the Kenai Peninsula. This variable represents original data coding and cannot be recomputed.
Kenny Lake	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Kenny Lake	87	Kenny Lake.
Lake Louise	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Lake Louise	87	No household heads were considered born local to the study community.
Lower Tonsina	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Matanuska Glacier	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
McCarthy Road	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
McCarthy Road	87	Other Copper Basin.
Mentasta	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Mentasta	87	Mentasta, Chistochina, Batzulnetas, other Copper Basin, Chisana-North Park.
Mentasta Pass	87	Mentasta.
Nabesna Road	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.

Notes on Places Considered "Local" for Table 8 Continued

Community	Study Year	Places Considered "Local" by Residents for defining "Local Birth", based on Sampled Household Characteristics
Nabesna Road	87	Nabesna.
Ninilchik	82	Born within the Kenai Peninsula. This variable represents original data coding and cannot be recomputed.
Parks Highway South	85	Born in Alaska. (Represents original coding scheme. Cannot be recalculated).
Paxson	87	Glennallen.
Paxson-Sourdough	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Petersville Road	85	Born in Alaska. (Represents original coding scheme. Cannot be recalculated.)
Port Graham	87	English Bay, Port Graham, Seldovia, Koyuktolik, Port Chatham.
Port Graham	89	English Bay, Port Graham, Seldovia, Koyuktolik, Port Chatham/Port Lo.
Port Graham	90	English Bay, Port Graham, Seldovia, Port Dick, Koyuktolik, Port Chatham.
San Juan Bay	84	Researcher's definition of local birth is unknown.
Seldovia	82	Born within the Kenai Peninsula. This variable represents original data coding and cannot be recomputed.
Sheep Mountain	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Siana	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Siana	87	Mentasta Pass.
Siana Homestead North	87	No household heads were considered born local to the study community.
Siana Homestead South	87	No household heads were considered born local to the study community.
Sourdough	87	No household heads were considered born local to the study community.
South Wrangell Mountains	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
South Wrangell Mountains	87	No household heads were considered born local to the study community.
Talkeetna	85	Born in Alaska. (Represents original coding scheme. Cannot be recalculated).
Tatitlek	87	Chenega, Cordova, Tatitlek.
Tatitlek	88	Prince William Sound, Cordova, Tatitlek, Old Chenega, Ellamar.
Tatitlek	89	Cordova, Tatitlek, Old Chenega, Ellamar.
Tatitlek	90	Chenega Bay, Cordova, Tatitlek.
Tazlina	87	Chistochina, Chitina, Copper Center, Glennallen, Lower Tonsina, Tazlina, Dry Creek, other Copper Basin.
Tonsina	82	Born within the Copper Basin. This variable represents original data coding and cannot be recomputed.
Tonsina	87	Chitina.
Trapper Creek	85	Born in Alaska. (Represents original coding scheme. Cannot be recalculated).
West Glenn Highway	87	West Glenn Highway.
SOUTHEAST		
Angoon	84	Angoon, Killisnoo.
Haines	83	Haines.
Hoonah	85	Hoonah.
Kake	85	Kake.
Klawock	84	Klawock, Craig. Klawock residents born in Craig may be considered born locally because of historic and contemporary social (kinship) and economic ties between the two communities. Several Klawock families moved to Craig for employment opportunities during the 20th century. The communities are located six miles apart.
Klukwan	83	Klukwan.
Tenakee Springs	84	Tenakee Springs.
Yakutat	84	Yakutat.

Notes on Places Considered "Local" for Table 8 Continued

Community	Study Year	Places Considered "Local" by Residents for defining "Local Birth" , based on Sampled Household Characteristics
SOUTHWEST		
Akhiok	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Akhiok	86	Akhiok, Karluk, Old Harbor, Kodiak City, Kaguyak, Moser Bay, Alitak.
Akhiok	89	Akhiok, Karluk, Kodiak City, Old Harbor, Kaguyak.
Chignik Bay	84	Within Alaska Peninsula. (Represents original coding and so cannot be recalculated.)
Chignik Bay	89	Chignik Bay, Chignik Lagoon, Ivanof Bay, Perryville, Ilnik.
Chignik Lagoon	84	Within Alaska Peninsula. (Represents original coding and so cannot be recalculated.)
Chignik Lagoon	89	Chignik Bay, Chignik Lagoon, Perryville, Kanatak.
Chignik Lake	84	Within Alaska Peninsula. (Represents original coding and so cannot be recalculated.)
Chignik Lake	89	Chignik Bay, Chignik Lagoon, Chignik Lake, Perryville, Ilnik, Kanatak.
Chiniak	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Clark's Point	89	Clark's Point, Dillingham, Kanakanak, Ekuk, Creek Cannery.
Dillingham	84	Aleknagik, Clark's Point, Dillingham, Ekwo, Koliganek, New Stuyahok, Portage Creek, Nushagak, Lewis Point.
Egegik	84	Within Alaska Peninsula. (Represents original coding and so cannot be recalculated.)
Ekwo	87	Ekwo, Koliganek, Dillingham/Wood River, above Nunachuak, New Stuyahok.
False Pass	88	False Pass, King Cove, Sand Point, Belkofski, Ikatan, Sanak.
Igiugig	83	Igiugig, Levelock, Branch River, Kukaklek Lake.
Iliamna	83	Iliamna, Pedro Bay, Newhalen, Levelock, Chekok.
Ivanof Bay	84	Within Alaska Peninsula. (Represents original coding and so cannot be recalculated.)
Ivanof Bay	89	Chignik Lake, Ivanof Bay, Perryville.
Karluk	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Karluk	86	Akhiok, Karluk, Larsen Bay, Kodiak City, Afognak.
Karluk	89	Karluk, Larsen Bay, Afognak.
Karluk	90	Karluk, Larsen Bay.
Kodiak City	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Kodiak Coast Guard Station	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Kokhanok	83	Iliamna, Kokhanok, Igiugig, Newhalen, Levelock, Kvichak River, Kokhanok Bay, Branch River.
Koliganek	87	Ekwo, Koliganek, Old Koliganek, Dillingham/Wood River, above Nunachuak, Portage Creek, Nushagak, New Stuyahok, King Salmon River, Igushik, Tikchik, Coffee Point.
Larsen Bay	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Larsen Bay	86	Karluk, Larsen Bay, Ouzinkie, Kodiak City, Afognak.
Larsen Bay	89	Karluk, Kodiak City, Larsen Bay, Ouzinkie, Afognak, Uyak Bay.
Larsen Bay	90	Karluk, Kodiak City, Larsen Bay, Uyak Bay.
Levelock	88	Branch, Kokhanok, Levelock, Newhalen, Igiugig, Diamond J. Cannery, Koggiung.
Manokotak	85	Manokotak, Manokotak Lake, Kulukak, Aleknagik, Dillingham, Igushik, Ekuk, Tongue Point, Tuklung, Coffee Point, Nushagak Point, Koliganek.
Nelson Lagoon	87	False Pass, King Cove, Nelson Lagoon, Port Moller, Sand Point, Bear River, Sanak, Herenden Bay.
New Stuyahok	87	Ekwo, Koliganek, Old Koliganek, Dillingham/Wood River, above Nunachuak, New Stuyahok, Igushik, Old Stuyahok, Kokwo, above Stuyahok.

Notes on Places Considered "Local" for Table 8 Continued

Community	Study Year	Places Considered "Local" by Residents for defining "Local Birth" , based on Sampled Household Characteristics
Newhalen	83	Kokhanok, Nondalton, Igiugig, Newhalen, Branch River.
Nondalton	83	Pedro Bay, Nondalton, Lake Clark, Pt. Vanoey, Kijik, Old Nondalton.
Old Harbor	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Old Harbor	86	Akhiok, Karluk, Larsen Bay, Old Harbor, Ouzinkie, Kodiak City, Kaguyak, Alitak, Olga Bay, Shirwater.
Old Harbor	89	Akhiok, Karluk, Kodiak City, Old Harbor, Afognak, Kaguyak, Sherwater, Ayaktalik/Trinity Is., Olga Bay, Eagle Harbor, Woody Island.
Ouzinkie	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Ouzinkie	86	Ouzinkie, Kodiak City, Afognak.
Ouzinkie	89	Akhiok, Karluk, Kodiak City, Old Harbor, Ouzinkie, Afognak, Uyak Bay, Woody Island.
Ouzinkie	90	Akhiok, Balance of Kodiak Island, Karluk, Kodiak City, Larsen Bay, Old Harbor, Ouzinkie, Kaguyak, Alitak.
Pedro Bay	82	Pedro Bay, Pedro Bay Fishing Village, Old Iliamna Village, Whitefish Lake, Kvichak River.
Perryville	84	Within Alaska Peninsula. (Represents original coding and so cannot be recalculated.)
Perryville	89	Chignik Lake, Perryville, Kanatak, Katmai, Mitrofanina.
Pilot Point	87	Chignik Bay, Chignik Lake, Egegik, Pilot Point, Port Heiden, Ugashik, Ilnik.
Port Alsworth	83	Nondalton, Port Alsworth, Pile Bay.
Port Heiden	87	Chignik Bay, Chignik Lagoon, Chignik Lake, Pilot Point, Port Heiden, Ilnik, Bear River.
Port Lions	82	Local is believed to represent individuals born within the Kodiak Island Borough. This variable represents original data coding and cannot be recomputed.
Port Lions	86	Karluk, Old Harbor, Ouzinkie, Kodiak City, Afognak.
Port Lions	89	Karluk, Kodiak City, Old Harbor, Ouzinkie, Port Lions, Afognak, Anton Larson Bay.
Ugashik	87	Pilot Point, Ugashik.
WESTERN		
Kwethluk	86	Tuluksak, Akiachak, Akiak, Kwethluk, Bethel, Napaskiak, Napakiak, Tuntutuliak, Eek, Kwigillingok, Quinhagak, as well as seasonal camps located along the Kwethluk, Kasigluk, Kisaralik, Eek, and Kanektok river drainages.
Nightmute	86	Nightmute, Cheforak, Kayalivik, Kasigluk, Umkumiut
Nightmute	87	Nightmute, Cheforak, Kayalivik, Kasigluk, Umkumiut
Nightmute	88	Nightmute, Cheforak, Kayalivik, Kasigluk, Umkumiut
Nightmute	90	Nightmute, Cheforak, Kayalivik, Kasigluk, Umkumiut
Nunapitchuk	83	Nunapitchuk, Kasigluk, or antecedent communities and Akiachak, Bethel, Eek, Kwethluk, Kwigillingok, Napakiak, Quinhagak, and Tuluksak.
Russian Mission	85	Russian Mission, Iquarmiut, Iqallivigmiut, and Kangiqucuk.
Tununak	86	Tununak, Newtok, Nightmute, Umkumiut, Cheforak, Toksook Bay, Kayalivik, Nerevkartuli, Chukfagtulik, Kassigluk.

Table 9. Mean Earned Income Per Income Tax Return
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Community Profile Database, July 1992

Community (commname)	1981 (dorinc81)	1982 (dorinc82)	1983 (dorinc83)	1984 (dorinc84)	1985 (dorinc85)	Elec- tion Dis- trict (elecmin)	Game Man- age- ment Unit (gmusub)	Federal Subsis- tence Region (fedreg)
ARCTIC								
Nome Census Area								
Brevig Mission	\$6,820.00	\$6,830.00	\$7,637.00	\$7,598.00	\$10,095.00	23	22D	7
Diomedea	\$5,680.00	\$8,816.00	\$11,048.00	\$9,739.00	\$6,858.00	23	22E	7
Elim	\$6,511.00	\$8,175.00	\$8,667.00	\$10,454.00	\$11,801.00	23	22B	7
Gambell	\$8,231.00	\$9,448.00	\$9,377.00	\$10,332.00	\$11,273.00	23	22D	7
Golovin	\$6,150.00	\$7,822.00	\$8,297.00	\$6,571.00	\$11,295.00	23	22B	7
Koyuk	\$7,284.00	\$7,696.00	\$9,177.00	\$11,014.00	\$8,149.00	23	22B	7
Nome	\$18,856.00	\$19,745.00	\$21,327.00	\$22,370.00	\$23,410.00	23	22C	7
Saint Michael	\$9,988.00	\$10,709.00	\$11,186.00	\$13,744.00	\$17,017.00	23	22A	7
Savoonga	\$8,850.00	\$8,693.00	\$9,063.00	\$10,080.00	\$10,362.00	23	22D	7
Shaktolik	\$7,965.00	\$10,150.00	\$7,333.00	\$13,524.00	\$13,328.00	23	22A	7
Shishmaref	\$9,420.00	\$9,855.00	\$11,197.00	\$11,557.00	\$12,840.00	23	22E	7
Stebbins	\$7,394.00	\$9,183.00	\$7,289.00	\$11,925.00	\$12,135.00	23	22A	7
Teller	\$7,221.00	\$9,087.00	\$9,603.00	\$10,247.00	\$11,132.00	23	22D	7
Unalakleet	\$11,797.00	\$14,511.00	\$14,087.00	\$16,489.00	\$18,277.00	23	22A	7
Wales	\$6,670.00	\$7,257.00	\$9,404.00	\$7,254.00	\$11,599.00	23	22E	7
White Mountain	\$8,622.00	\$9,942.00	\$10,478.00	\$11,476.00	\$11,944.00	23	22B	7
North Slope Borough Barrow-Point Hope Census Sub Area								
Anaktuvuk Pass	\$20,845.00	\$19,637.00	\$23,925.00	\$23,678.00	\$20,357.00	22	24	6
Atkasuk	\$18,417.00	\$24,871.00	\$26,636.00	\$23,334.00	\$23,989.00	22	26A	10
Nuiqsut	\$22,734.00	\$19,866.00	\$20,594.00	\$25,454.00	\$21,962.00	22	26A	10
Point Hope	\$18,891.00	\$25,904.00	\$25,329.00	\$25,951.00	\$22,497.00	22	23	8
Point Lay	\$25,900.00	\$20,893.00	\$28,411.00	\$23,133.00	\$24,294.00	22	26A	10
Wainwright	\$18,027.00	\$21,719.00	\$20,086.00	\$21,840.00	\$22,119.00	22	26A	10
North Slope Borough Prudhoe Bay-Kaktovik Census Sub Area								
Barrow	\$25,701.00	\$29,406.00	\$29,104.00	\$30,715.00	\$31,322.00	22	26A	10
Kaktovik	\$24,842.00	\$23,442.00	\$27,317.00	\$27,124.00	\$25,229.00	22	26C	10
Prudhoe Bay		\$40,373.00	\$37,206.00	\$41,619.00	\$40,587.00	22	26B	10
Northwest Arctic Borough								
Ambler	\$11,599.00	\$13,486.00	\$12,137.00	\$14,103.00	\$10,110.00	22	23	8
Buckland	\$10,224.00	\$11,727.00	\$12,361.00	\$14,877.00	\$14,186.00	22	23	8
Deering	\$12,158.00	\$12,781.00	\$12,514.00	\$13,242.00	\$14,469.00	22	23	8
Kiana	\$13,141.00	\$12,302.00	\$13,253.00	\$12,373.00	\$13,107.00	22	23	8
Kivalina	\$8,821.00	\$11,839.00	\$11,179.00	\$12,188.00	\$11,452.00	22	23	8

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Community (commname)	1981 (dorinc81)	1982 (dorinc82)	1983 (dorinc83)	1984 (dorinc84)	1985 (dorinc85)	Elec- tion Dis- trict (elecmin)	Game Manage- ment Unit (gmueub)	Federal Subsistence Region (fedreg)
Kobuk	\$15,839.00	\$10,347.00	\$14,418.00	\$16,672.00	\$15,280.00	22	23	8
Kotzebue	\$19,080.00	\$18,566.00	\$20,610.00	\$21,492.00	\$22,473.00	22	23	8
Noatak	\$9,843.00	\$10,920.00	\$11,295.00	\$11,238.00	\$12,924.00	22	23	8
Noorvik	\$9,043.00	\$11,682.00	\$11,647.00	\$10,766.00	\$11,120.00	22	23	8
Selawik	\$8,605.00	\$10,635.00	\$9,057.00	\$9,773.00	\$11,221.00	22	23	8
Shungnak	\$9,793.00	\$12,173.00	\$12,088.00	\$12,559.00	\$12,105.00	22	23	8
INTERIOR								
Denali Borough								
Healy	\$29,243.00	\$28,907.00	\$35,584.00	\$36,285.00	\$42,776.00	17	20C	9
McKinley Park Village	\$16,408.00	\$16,538.00	\$18,554.00	\$18,077.00		17	20C	9
Fairbanks North Star Borough/Eielson Reservation Census Sub Area								
Eielson Air Force Base	\$11,743.00	\$12,801.00	\$12,142.00	\$13,429.00	\$14,416.00	18	20B	9
Fairbanks North Star Borough/Fairbanks North Star Census Sub Area								
Ester	\$22,487.00	\$22,698.00	\$24,205.00	\$24,796.00	\$24,332.00	19	20B	9
Fairbanks	\$23,476.00	\$24,178.00	\$24,769.00	\$25,497.00	\$25,464.00	18	20B	9
North Pole	\$21,560.00	\$22,197.00	\$21,654.00	\$23,984.00	\$23,846.00	18	20B	9
Southeast Fairbanks Census Area								
Delta Junction	\$19,911.00	\$20,673.00	\$20,719.00	\$22,052.00	\$22,853.00	17	20D	9
Dot Lake	\$9,894.00	\$12,444.00	\$10,809.00	\$16,158.00	\$17,283.00	17	20D	9
Eagle	\$7,988.00	\$10,576.00	\$11,196.00	\$11,825.00	\$14,169.00	17	20E	9
Northway	\$10,549.00	\$13,304.00	\$12,328.00	\$13,315.00	\$14,138.00	17	12	9
Tanacross	\$6,519.00	\$6,898.00	\$8,125.00	\$11,456.00	\$10,713.00	17	12	9
Tetlin	\$3,856.00	\$4,443.00	\$3,993.00	\$8,550.00	\$6,897.00	17	12	9
Tok	\$16,095.00	\$18,334.00	\$17,058.00	\$18,343.00	\$19,396.00	17	12	9
Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area								
Alatna	\$6,626.00	\$6,008.00	\$8,236.00	\$8,473.00	\$7,941.00	24	24	6
Allakaket	\$6,626.00	\$6,008.00	\$8,236.00	\$8,473.00	\$7,941.00	24	24	6
Allakaket/Alatna	\$6,626.00	\$6,008.00	\$8,236.00	\$8,473.00	\$7,941.00	24	24	6
Bettles	\$17,103.00	\$17,742.00	\$15,618.00	\$18,559.00	\$18,657.00	24	24	6
Bettles/Evansville	\$17,103.00	\$17,742.00	\$15,618.00	\$18,559.00	\$18,657.00	24	24	6
Evansville	\$17,103.00	\$17,742.00	\$15,618.00	\$18,559.00	\$18,657.00	24	24	6
Galena	\$18,533.00	\$21,467.00	\$22,606.00	\$24,628.00	\$24,224.00	24	21D	6
Hughes	\$5,311.00	\$5,687.00	\$7,423.00	\$8,386.00	\$9,325.00	24	24	6

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Huslia	\$6,199.00	\$7,356.00	\$8,768.00	\$9,067.00	\$9,254.00	24	24	6
Kaltag	\$7,306.00	\$8,070.00	\$9,966.00	\$9,792.00	\$10,429.00	24	21D	6
Koyukuk	\$4,375.00	\$5,694.00	\$7,624.00	\$8,067.00	\$9,323.00	24	21D	6
Lake Minchumina	\$13,075.00	\$13,528.00	\$19,207.00	\$18,442.00	\$14,701.00	24	20C	9
Manley Hot Springs	\$14,270.00	\$14,076.00	\$10,589.00	\$13,843.00	\$13,999.00	24	20B	9
Minto	\$6,566.00	\$7,415.00	\$6,698.00	\$9,497.00	\$8,248.00	24	20B	9
Nenana	\$19,201.00	\$19,517.00	\$19,111.00	\$20,503.00	\$22,255.00	17	20A	9
Nulato	\$9,563.00	\$12,270.00	\$7,391.00	\$8,520.00	\$9,180.00	24	21D	6
Rampart	\$10,816.00	\$7,620.00	\$8,238.00	\$9,497.00	\$7,059.00	24	18	5
Ruby	\$10,880.00	\$16,397.00	\$15,330.00	\$14,054.00	\$14,383.00	24	21B	6
Stevens Village	\$5,736.00	\$6,555.00	\$6,556.00	\$6,585.00	\$6,685.00	24	25D	9
Tanana	\$13,416.00	\$13,943.00	\$10,547.00	\$12,894.00	\$13,419.00	24	20F	9
Yukon-Koyukuk/McGrath-Holy Cross Census Sub Area								
Anvik	\$7,703.00	\$8,490.00	\$9,155.00	\$11,705.00	\$10,911.00	24	21E	6
Grayling	\$8,449.00	\$9,787.00	\$11,340.00	\$8,332.00	\$7,970.00	24	21E	6
Holy Cross	\$9,655.00	\$10,853.00	\$10,278.00	\$10,476.00	\$9,750.00	24	21E	6
McGrath	\$18,049.00	\$16,927.00	\$19,346.00	\$20,675.00	\$19,673.00	24	19D	6
Nikolai	\$5,870.00	\$6,915.00	\$8,867.00	\$8,301.00	\$8,889.00	24	19D	6
Shageluk	\$4,984.00	\$13,241.00	\$9,172.00	\$8,668.00	\$6,919.00	24	21E	6
Takotna	\$13,988.00	\$22,285.00	\$28,141.00	\$29,746.00	\$25,937.00	24	19D	6
Yukon-Koyukuk/Yukon Flats Census Sub Area								
Arctic Village	\$6,470.00	\$6,658.00	\$5,607.00	\$11,439.00	\$8,801.00	24	25A	9
Beaver	\$6,753.00	\$7,856.00	\$5,644.00	\$9,469.00	\$9,259.00	24	25D	9
Central	\$11,915.00	\$11,656.00	\$12,620.00	\$13,514.00	\$17,317.00	19	25C	9
Chalkyitsik	\$4,655.00	\$7,253.00	\$6,192.00	\$5,015.00	\$7,792.00	24	25D	9
Circle	\$9,401.00	\$16,876.00	\$7,442.00	\$13,153.00	\$9,895.00	19	25D	9
Fort Yukon	\$12,260.00	\$14,152.00	\$14,251.00	\$15,688.00	\$13,571.00	24	25D	9
Venetie	\$4,568.00	\$5,387.00	\$5,102.00	\$10,729.00	\$7,360.00	24	25D	9
SOUTHCENTRAL								
Anchorage Borough								
Anchorage	\$23,043.00	\$23,590.00	\$24,393.00	\$25,406.00	\$25,855.00	7	14C	2
Denali Borough								
Cantwell	\$16,356.00	\$15,365.00	\$19,853.00	\$20,238.00	\$19,426.00	17	13E	2

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Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area								
Anchor Point	\$15,591.00	\$16,849.00	\$15,920.00	\$19,413.00	\$19,040.00	5	15C	2
Clam Gulch	\$15,092.00	\$18,944.00	\$19,402.00	\$18,041.00	\$19,885.00	5	15C	2
Cooper Landing	\$23,778.00	\$22,522.00	\$23,608.00	\$23,670.00	\$25,819.00	5	07	2
Homer	\$17,502.00	\$17,295.00	\$18,246.00	\$19,478.00	\$20,052.00	5	15C	2
Hope	\$14,600.00	\$16,475.00	\$12,395.00	\$17,629.00	\$19,860.00	5	07	2
Kasilof	\$21,866.00	\$21,724.00	\$22,524.00	\$20,475.00	\$24,498.00	5	15B	2
Kenai	\$23,384.00	\$23,405.00	\$24,796.00	\$26,224.00	\$27,166.00	5	15A	2
Moose Pass	\$20,075.00	\$19,732.00	\$20,418.00	\$22,655.00	\$20,986.00	5	07	2
Ninilchik	\$15,963.00	\$16,766.00	\$15,888.00	\$17,611.00	\$18,753.00	5	15C	2
Soldotna	\$22,747.00	\$22,251.00	\$23,140.00	\$24,519.00	\$25,520.00	5	15A	2
Sterling	\$21,023.00	\$20,715.00	\$21,981.00	\$22,209.00	\$22,632.00	5	15A	2
Tyonek	\$15,374.00	\$11,555.00	\$10,521.00	\$11,537.00	\$12,511.00	24	16B	2
Kenai Peninsula Borough/Seward Census Sub Area								
Port Graham	\$13,639.00	\$9,535.00	\$10,179.00	\$10,517.00	\$9,540.00	5	15C	2
Seldovia	\$16,468.00	\$15,470.00	\$15,678.00	\$21,436.00	\$17,562.00	5	15C	2
Seward	\$17,896.00	\$18,524.00	\$18,654.00	\$20,656.00	\$21,579.00	6	07	2
Matanuska-Susitna Borough								
Alexander Creek		\$9,365.00	\$9,797.00			16	16B	2
Big Lake	\$22,322.00	\$25,996.00	\$24,215.00	\$23,509.00	\$23,221.00	16	14A	2
Palmer	\$21,628.00	\$21,879.00	\$22,620.00	\$24,399.00	\$24,647.00	16	14A	2
Skwentna	\$12,251.00	\$12,101.00	\$10,449.00	\$14,108.00	\$13,632.00	16	16B	2
Sutton	\$18,859.00	\$19,408.00	\$15,585.00	\$19,152.00	\$21,922.00	16	14A	2
Talkeetna	\$16,357.00	\$16,929.00	\$18,357.00	\$19,992.00	\$17,952.00	16	14B	2
Trapper Creek	\$17,708.00	\$15,334.00	\$15,211.00	\$16,713.00	\$17,967.00	16	16A	2
Wasilla	\$22,634.00	\$23,198.00	\$22,934.00	\$24,353.00	\$24,296.00	16	14A	2
Willow	\$18,725.00	\$19,265.00	\$18,333.00	\$20,432.00	\$20,879.00	16	14A	2
Valdez-Cordova/Copper River Census Sub Area								
Chitina	\$10,268.00	\$8,979.00	\$11,380.00	\$11,077.00	\$8,586.00	6	13D	2
Copper Center	\$19,884.00	\$17,062.00	\$18,118.00	\$17,977.00	\$18,210.00	17	13D	2
Gakona	\$13,836.00	\$15,379.00	\$15,941.00	\$15,790.00	\$14,415.00	17	13B	2
Glennallen	\$21,571.00	\$20,054.00	\$22,570.00	\$22,222.00	\$23,481.00	17	3A.13D	2
Paxson	\$23,968.00	\$20,538.00	\$24,412.00	\$23,065.00	\$23,741.00	17	13B	2
Paxson-Sourdough	\$23,968.00	\$20,538.00	\$24,412.00	\$23,065.00	\$23,741.00	17	13B	2
Slana		\$11,645.00				17	13C	2

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Valdez-Cordova/Cordova Census Sub Area								
Cordova	\$22,353.00	\$19,296.00	\$18,345.00	\$20,465.00	\$22,340.00	6	06C	2
Valdez-Cordova/Prince William Sound Census Sub Area								
Tatitlek	\$20,103.00	\$13,504.00	\$11,337.00	\$9,686.00	\$11,111.00	6	06D	2
Valdez	\$27,582.00	\$27,587.00	\$27,213.00	\$28,635.00	\$28,468.00	6	06D	2
Whittier	\$17,937.00	\$15,864.00	\$20,921.00	\$21,836.00	\$24,026.00	6	06D	2
SOUTHEAST								
Haines Borough								
Haines	\$16,760.00	\$17,463.00	\$17,368.00	\$19,257.00	\$18,883.00	2	01D	1
Juneau Borough								
Juneau	\$22,725.00	\$22,968.00	\$24,332.00	\$25,352.00	\$25,871.00	4	01C	1
Ketchikan Borough								
Ketchikan	\$21,301.00	\$21,693.00	\$22,115.00	\$22,973.00	\$23,008.00	1	01A	1
Prince of Wales-Outer Ketchikan/Metlakatla Indian Community Census Sub Area								
Metlakatla	\$13,573.00	\$13,060.00	\$13,893.00	\$18,062.00	\$17,325.00	2	01A	1
Prince of Wales-Outer Ketchikan/Outer Ketchikan Census Sub Area								
Hyder	\$8,836.00	\$6,927.00	\$6,449.00	\$8,432.00	\$8,394.00	1	01A	1
Meyers Chuck	\$8,572.00	\$6,950.00	\$7,711.00	\$7,626.00	\$12,855.00	1	01A	1
Prince of Wales-Outer Ketchikan/Prince of Wales Census Sub Area								
Craig	\$16,728.00	\$17,002.00	\$15,572.00	\$17,077.00	\$20,945.00	2	02	1
Hydaburg	\$11,322.00	\$10,297.00	\$12,945.00	\$15,349.00	\$17,944.00	2	02	1
Kasaan	\$15,837.00	\$21,232.00	\$16,886.00	\$22,399.00	\$32,532.00	2	02	1
Klawock	\$17,816.00	\$18,751.00	\$16,026.00	\$15,725.00	\$17,869.00	2	02	1
Point Baker	\$9,441.00	\$7,530.00	\$7,113.00	\$7,277.00	\$10,690.00	2	02	1
Thorne Bay	\$21,545.00	\$20,796.00	\$20,888.00	\$19,446.00	\$20,206.00	2	02	1
Sitka Borough								
Sitka	\$22,259.00	\$20,392.00	\$21,921.00	\$22,707.00	\$22,589.00	3	04	1
Skagway-Yakutat-Angoon/Angoon Census Sub Area								
Angoon	\$9,542.00	\$11,605.00	\$10,735.00	\$12,289.00	\$13,646.00	2	04	1
Tenakee Springs	\$13,405.00	\$12,129.00	\$13,528.00	\$12,838.00	\$12,431.00	3	04	1

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Skagway-Yakutat-Angoon/Hoonah-Yakutat Census Sub Area								
Elfin Cove	\$6,789.00	\$7,069.00	\$7,668.00	\$7,951.00	\$9,615.00	3	04	1
Gustavus	\$14,598.00	\$16,484.00	\$17,613.00	\$19,201.00	\$19,490.00	2	01C	1
Hoonah	\$12,618.00	\$13,172.00	\$15,124.00	\$16,348.00	\$18,002.00	2	04	1
Pelican	\$11,955.00	\$12,381.00	\$14,052.00	\$18,125.00	\$18,041.00	3	04	1
Yakutat	\$17,525.00	\$17,402.00	\$22,282.00	\$20,031.00	\$18,591.00	2	05A	1
Skagway-Yakutat-Angoon/Skagway Census Sub Area								
Skagway	\$22,045.00	\$19,809.00	\$17,607.00	\$18,024.00	\$18,717.00	2	01D	1
Wrangell-Petersburg/Petersburg Census Sub Area								
Kake	\$12,845.00	\$15,902.00	\$16,953.00	\$15,343.00	\$18,250.00	2	03	1
Petersburg	\$19,153.00	\$19,743.00	\$21,677.00	\$21,701.00	\$23,779.00	1	03	1
Port Alexander	\$7,737.00	\$5,959.00	\$6,731.00	\$8,048.00	\$8,809.00	3	04	1
Wrangell-Petersburg/Wrangell Census Sub Area								
Wrangell	\$20,599.00	\$21,301.00	\$22,024.00	\$20,482.00	\$20,227.00	1	01B	1
SOUTHWEST								
Aleutians East Borough								
Akutan	\$6,026.00	\$8,834.00	\$8,138.00	\$9,176.00	\$9,032.00	26	10	3
Cold Bay	\$20,790.00	\$20,784.00	\$26,063.00	\$23,141.00	\$26,972.00	26	09D	4
False Pass	\$22,331.00	\$18,972.00	\$19,737.00	\$20,275.00	\$24,132.00	26	10	3
King Cove	\$20,430.00	\$15,843.00	\$15,711.00	\$20,533.00	\$23,317.00	26	09D	4
Nelson Lagoon	\$35,451.00	\$23,924.00	\$32,323.00	\$30,748.00	\$47,286.00	26	09D	4
Sand Point	\$27,195.00	\$22,960.00	\$22,313.00	\$26,072.00	\$22,732.00	26	09D	4
Aleutians West Census Area								
Atka	\$8,981.00	\$13,421.00	\$13,168.00	\$11,924.00	\$14,588.00	26	10	3
Nikolski	\$7,849.00	\$7,171.00	\$7,240.00	\$7,322.00	\$6,710.00	26	10	3
Saint George	\$16,198.00	\$18,257.00	\$22,868.00	\$18,616.00	\$24,959.00	26	10	3
Saint Paul	\$15,491.00	\$16,232.00	\$16,988.00	\$17,241.00	\$20,891.00	26	10	3
Unalaska	\$17,594.00	\$17,532.00	\$19,671.00	\$22,617.00	\$22,859.00	26	10	3
Bristol Bay Borough								
King Salmon	\$24,087.00	\$22,032.00	\$23,170.00	\$23,328.00	\$26,215.00	26	09C	4

Table 9. Mean Earned Income Per Income Tax Return
Source: ADFG Division of Subsistence and Alaska Department of Labor from IRS
Community Profile Database, July 1992

Community (commname)	1981 (dorinc81)	1982 (dorinc82)	1983 (dorinc83)	1984 (dorinc84)	1985 (dorinc85)	Elec- tion Dis- trict (elecmin)	Game Man- age- ment Unit (gmusub)	Federal Subsistence Region (fedreg)
Naknek	\$22,053.00	\$17,920.00	\$23,156.00	\$21,898.00	\$21,256.00	26	09C	4
South Naknek	\$15,309.00	\$11,747.00	\$19,142.00	\$14,090.00	\$17,352.00	26	09C	4
Dillingham Census Area								
Aleknagik	\$16,736.00	\$12,118.00	\$11,982.00	\$10,816.00	\$13,405.00	26	17C	4
Clark's Point	\$17,080.00	\$7,540.00	\$10,548.00	\$7,170.00	\$9,631.00	26	17C	4
Dillingham	\$19,609.00	\$16,213.00	\$18,797.00	\$20,609.00	\$21,829.00	26	17C	4
Ekwok	\$7,602.00	\$7,837.00	\$12,057.00	\$9,489.00	\$10,139.00	26	17C	4
Koliganek	\$10,417.00	\$9,034.00	\$8,602.00	\$8,036.00	\$8,310.00	26	17B	4
Manokotak	\$10,689.00	\$6,435.00	\$8,911.00	\$6,664.00	\$6,844.00	26	17C	4
New Stuyahok	\$9,436.00	\$5,882.00	\$8,001.00	\$8,156.00	\$10,389.00	26	17C	4
Port Heiden	\$20,686.00	\$15,830.00	\$16,602.00	\$20,529.00	\$13,914.00	26	09E	4
Portage Creek		\$4,559.00				26	17C	4
Togiak	\$6,833.00	\$7,579.00	\$9,063.00	\$8,545.00	\$9,627.00	26	17A	4
Kodiak Island Borough/Kodiak Island Census Sub Area								
Akhiok	\$12,112.00					27	08	3
Karluk	\$5,608.00	\$7,734.00	\$7,096.00	\$8,489.00	\$12,808.00	27	08	3
Kodiak City	\$19,240.00	\$19,259.00	\$19,362.00	\$21,069.00	\$20,837.00	27	08	3
Larsen Bay	\$11,910.00	\$10,453.00	\$10,241.00	\$14,470.00	\$10,535.00	27	08	3
Old Harbor	\$18,137.00	\$9,234.00	\$9,168.00	\$12,447.00	\$14,138.00	27	08	3
Ouzinkie	\$12,123.00	\$8,157.00	\$9,965.00	\$12,346.00	\$13,428.00	27	08	3
Port Lions	\$18,468.00	\$17,556.00	\$13,746.00	\$13,884.00	\$14,398.00	27	08	3
Lake and Peninsula Borough								
Chignik Bay	\$20,843.00	\$17,176.00	\$12,957.00	\$18,795.00	\$13,018.00	27	09E	4
Chignik Lagoon	\$31,361.00	\$23,937.00	\$19,532.00	\$27,343.00	\$20,219.00	27	09E	4
Egegik	\$14,281.00	\$10,780.00	\$15,085.00	\$9,799.00	\$13,939.00	26	09E	4
Iliamna	\$15,031.00	\$13,453.00	\$14,441.00	\$17,335.00	\$16,063.00	26	09B	4
Kokhanok	\$11,048.00	\$8,644.00	\$9,021.00	\$9,478.00	\$7,834.00	26	009B	4
Lavelock	\$8,065.00	\$9,413.00	\$15,946.00	\$15,624.00	\$12,696.00	26	09B	4
Nondalton	\$8,094.00	\$8,560.00	\$9,942.00	\$8,028.00	\$10,599.00	26	09B	4
Pedro Bay	\$12,600.00	\$12,574.00	\$17,422.00	\$15,435.00	\$17,159.00	26	09B	4
Perryville	\$20,125.00	\$12,688.00	\$12,941.00	\$16,230.00	\$11,702.00	27	09E	4
Pilot Point	\$22,569.00	\$17,865.00	\$14,726.00	\$17,346.00		26	09E	4
Port Alsworth	\$18,739.00	\$20,022.00	\$18,256.00	\$20,159.00	\$23,297.00	26	09B	4

WESTERN

Table 9. Mean Earned Income Per Income Tax Return
Source: ADFG Division of Subsistence and Alaska Department of Labor from IRS
Community Profile Database, July 1992

Community (commname)	1981 (dorinc81)	1982 (dorinc82)	1983 (dorinc83)	1984 (dorinc84)	1985 (dorinc85)	Elec- tion Dis- trict (elecmin)	Game Manage- ment Unit (gmueub)	Federal Subsis- tence Region (fedreg)
Bethel/Aniak Census Sub Area								
Akiak	\$7,787.00	\$7,806.00	\$11,733.00	\$10,548.00	\$7,908.00	25	18	5
Aniak	\$18,317.00	\$16,169.00	\$18,895.00	\$21,660.00	\$21,675.00	24	19A	6
Chuathbaluk	\$7,349.00	\$5,109.00	\$6,459.00	\$10,719.00	\$11,613.00	24	19D	6
Crooked Creek	\$9,361.00	\$14,450.00	\$8,950.00	\$8,866.00	\$10,303.00	24	19A	6
Lower Kalskag	\$8,081.00	\$10,290.00	\$12,330.00	\$12,824.00	\$11,319.00	24	19A	6
Red Devil	\$10,020.00					24	19A	6
Sleetmute	\$11,323.00	\$9,918.00	\$7,835.00	\$8,930.00	\$7,542.00	24	19A	6
Stony River	\$7,376.00	\$9,389.00	\$8,825.00	\$14,124.00	\$13,323.00	24	19A	6
Upper Kalskag	\$8,024.00	\$6,934.00	\$9,386.00	\$11,652.00	\$11,626.00	24	19A	6
Bethel/Lower Kuskokwim Census Sub Area								
Akiachak	\$8,253.00	\$8,782.00	\$7,837.00	\$9,408.00	\$9,773.00	25	18	5
Atmautluak	\$9,881.00	\$7,199.00	\$6,966.00	\$7,614.00	\$6,774.00	25	18	5
Bethel	\$18,225.00	\$18,796.00	\$20,513.00	\$21,521.00	\$23,041.00	25	18	5
Chefornak	\$6,732.00	\$6,596.00	\$7,758.00	\$7,060.00	\$8,902.00	25	18	5
Eek	\$9,413.00	\$8,979.00	\$10,222.00	\$7,866.00	\$9,843.00	25	18	5
Goodnews Bay	\$8,043.00	\$7,531.00	\$7,448.00	\$8,717.00	\$8,422.00	25	18	5
Kasigluk	\$10,969.00	\$8,958.00	\$8,945.00	\$10,074.00	\$10,556.00	25	18	5
Kipnuk	\$7,262.00	\$5,917.00	\$6,016.00	\$6,492.00	\$6,225.00	25	18	5
Kongiganak	\$9,025.00	\$9,009.00	\$8,867.00	\$9,091.00	\$7,944.00	25	18	5
Kwethluk	\$6,099.00	\$7,117.00	\$8,875.00	\$9,500.00	\$11,172.00	25	18	5
Kwigillingok	\$7,117.00	\$8,040.00	\$8,827.00	\$8,357.00	\$7,554.00	25	18	5
Mekoryuk	\$8,515.00	\$9,800.00	\$10,575.00	\$8,860.00	\$10,873.00	25	18	5
Napakiaak	\$6,175.00	\$8,892.00	\$9,892.00	\$8,657.00	\$8,646.00	25	18	5
Napaskiak	\$8,523.00	\$9,822.00	\$8,811.00	\$9,727.00	\$11,691.00	25	18	5
Newtok	\$6,600.00	\$6,097.00	\$7,321.00	\$6,611.00	\$7,199.00	25	18	5
Nightmute	\$6,908.00	\$7,564.00	\$10,640.00	\$8,899.00	\$6,550.00	25	18	5
Nunapitchuk	\$8,137.00	\$7,103.00	\$8,092.00	\$7,239.00	\$8,245.00	25	18	5
Platinum	\$10,894.00	\$11,626.00	\$10,452.00	\$10,462.00	\$9,840.00	25	18	5
Quinhagak	\$5,490.00	\$7,547.00	\$8,584.00	\$9,429.00	\$8,384.00	25	18	5
Toksook Bay	\$11,070.00	\$8,019.00	\$11,795.00	\$10,558.00	\$8,730.00	25	18	5
Tuluksak	\$8,534.00	\$8,612.00	\$11,501.00	\$11,566.00	\$9,147.00	24	18	5
Tuntutuliak	\$6,138.00	\$8,433.00	\$8,898.00	\$11,132.00	\$9,676.00	25	18	5
Tununak	\$8,018.00	\$6,942.00	\$7,649.00	\$8,555.00	\$9,952.00	25	18	5
Wade Hampton Census Area								
Alakanuk	\$10,277.00	\$12,195.00	\$10,380.00	\$10,467.00	\$11,214.00	23	18	5

Table 9. Mean Earned Income Per Income Tax Return

Source: ADFG Division of Subsistence and Alaska Department of Labor from IRS Community Profile Database, July 1992

Community (commname)	1981 (dorinc81)	1982 (dorinc82)	1983 (dorinc83)	1984 (dorinc84)	1985 (dorinc85)	Elec- tion Dis- trict (elecmin)	Game Manage- ment Unit (gmusub)	Federal Subele- tence Region (fedreg)
Chevak	\$7,715.00	\$7,746.00	\$9,138.00	\$10,531.00	\$10,638.00	23	18	5
Emmonak	\$12,350.00	\$12,975.00	\$11,353.00	\$11,880.00	\$11,745.00	23	18	5
Hooper Bay	\$7,179.00	\$8,856.00	\$8,356.00	\$9,835.00	\$10,012.00	23	18	5
Kotlik	\$9,159.00	\$10,035.00	\$7,742.00	\$9,704.00	\$10,172.00	23	18	5
Marshall (Fortuna Ledge)	\$9,591.00	\$10,416.00	\$10,900.00	\$12,756.00	\$13,070.00	24	18	5
Mountain Village	\$11,624.00	\$13,362.00	\$14,608.00	\$14,050.00	\$13,881.00	24	18	5
Pilot Station	\$7,396.00	\$8,233.00	\$9,070.00	\$9,289.00	\$10,217.00	24	18	5
Pitka's Point	\$7,774.00					24	18	5
Russian Mission	\$10,269.00	\$13,217.00	\$11,630.00	\$10,089.00	\$9,134.00	24	18	5
Saint Marys (Andreafsky)	\$10,716.00	\$11,973.00	\$11,079.00	\$12,564.00	\$11,911.00	24	18	5
Scammon Bay	\$10,004.00	\$9,827.00	\$10,705.00	\$11,344.00	\$10,962.00	23	18	5
Sheldon Point	\$12,955.00	\$15,032.00	\$9,131.00	\$12,891.00	\$12,442.00	23	18	5

Table 10. Community Population, Ethnicity, Housing and Income
Source: U.S. Census, 1980 and 1990
ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent		Number of Occupied		Median Household Income		Game		Federal
			Alaska Native		Housing Units				Manage-	Elec-	Subsistence
	1980	1990	1980	1990	1980	1990	1980	1990	ment	tion	tence
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	Unit	Dist.	Region
ARCTIC											
Nome Census Area											
Balance of Nome Census Area	44	92	52.4	46.7	59	38			22	23	7
Brevig Mission	138	198	100.0	92.4	32	53	\$9,844.00	\$15,000.00	22D	23	7
Council	19	8		62.5	7	3			22B	23	7
Diomedea	139	178	97.8	93.8	30	41	\$3,281.00	\$14,375.00	22E	23	7
Elim	211	264	96.2	91.7	48	73	\$9,583.00	\$16,250.00	22B	23	7
Gambell	445	525	95.5	96.2	103	120	\$8,409.00	\$15,938.00	22D	23	7
Golovin	87	127	97.7	92.9	31	42	\$9,063.00	\$16,146.00	22B	23	7
Koyuk	188	231	95.7	94.8	48	61	\$12,500.00	\$18,750.00	22B	23	7
Nome	2506	3500	58.5	52.1	761	1119	\$23,500.00	\$45,812.00	22C	23	7
Port Clarence	29	26	0.0	0.0	0	0			22D	23	7
Saint Michael	239	295	95.0	91.2	57	69	\$10,714.00	\$23,194.00	22A	23	7
Savoonga	491	519	94.3	95.2	109	116	\$7,813.00	\$11,339.00	22D	23	7
Shaktolik	164	178	97.0	94.4	43	46	\$8,333.00	\$18,438.00	22A	23	7
Shishmaref	394	456	93.7	94.5	47	119	\$11,563.00	\$15,625.00	22E	23	7
Solomon	4	6		100.0	1	4			22C	23	7
Stebbins	331	400	95.5	94.8	69	86	\$13,036.00	\$23,333.00	22A	23	7
Teller	212	230	92.5	91.3	65	67	\$8,182.00	\$20,000.00	22D	23	7
Unalakleet	623	714	87.6	81.8	158	207	\$12,083.00	\$34,531.00	22A	23	7
Wales	133	161	91.7	88.9	37	49	\$3,854.00	\$15,000.00	22E	23	7
White Mountain	125	180	92.8	87.8	36	58	\$9,107.00	\$15,893.00	22B	23	7
North Slope Borough Barrow-Point Hope Census Sub Area											
Anaktuvuk Pass	203	259	94.1	84.9	51	75	\$7,361.00	\$37,292.00	24	22	6
Atkasuk	107	216	92.5	93.1	25	52	\$33,451.00	\$56,352.00	26A	22	10
Balance of Barrow-Point Hope Census Sub-Area	62	13	3.8	7.7	0	2			23,26	22	8
Barrow	2267	3469	75.9	63.9	607	1059	\$34,458.00	\$56,688.00	26A	22	10
Nuiqsut	208	354	87.0	92.7	50	91	\$28,125.00	\$32,188.00	26A	22	10
Point Hope	464	639	93.5	91.9	98	143	\$23,929.00	\$47,788.00	23	22	8
Point Lay	68	139	92.6	81.3	18	44	\$17,500.00	\$49,583.00	26A	22	10
Wainwright	405	492	91.9	94.3	93	133	\$35,000.00	\$33,333.00	26A	22	10
North Slope Borough Prudhoe Bay-Kaktovik Census Sub Area											
Balance of Prudhoe Bay-Kaktovik Census Sub-Area	136	101	2.9	8.9	1	5			26B,26C	22	10
Deadhorse	64	26	14.1	11.5	1	2		\$102,264.00	26B	22	10
Kaktovik	165	224	89.7	84.4	38	67	\$42,265.00	\$46,250.00	26C	22	10
Prudhoe Bay	50	47	4.0	8.5	1	0			26B	22	10
Northwest Arctic Borough											
Ambler	192	311	88.7	89.7	48	71	\$12,083.00	\$22,500.00	23	22	8

Table 10. Community Population, Ethnicity, Housing and Income
Source: U.S. Census, 1980 and 1990
ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent Alaska Native		Number of Occupied Housing Units		Median Household Income		Game Management	Election	Federal Subsistence
	1980	1990	1980	1990	1980	1990	1980	1990	Unit	Dist.	Region
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	(gmusub)	(elecmin)	(fedreg)
Balance of Northwest Arctic Borough	108	122	34.6	67.2	21	38			23	22	8
Buckland	177	318	91.0	94.9	39	69	\$11,375.00	\$18,908.00	23	22	8
Deering	150	157	92.0	94.3	35	44	\$11,875.00	\$15,208.00	23	22	8
Kiana	345	385	94.2	93.5	75	91	\$18,750.00	\$28,125.00	23	22	8
Kivalina	241	317	98.3	97.5	37	67	\$8,304.00	\$28,036.00	23	22	8
Kobuk	62	69	95.2	89.9	16	18	\$3,000.00	\$20,625.00	23	22	8
Kotzebue	2054	2751	76.6	75.1	565	764	\$23,371.00	\$42,367.00	23	22	8
Noatak	273	333	94.9	96.7	59	74	\$10,000.00	\$36,458.00	23	22	8
Noorvik	492	531	94.9	93.8	91	107	\$15,000.00	\$32,969.00	23	22	8
Selawik	535	596	97.5	95.5	107	129	\$9,750.00	\$21,833.00	23	22	8
Shungnak	202	223	88.6	94.6	47	54	\$18,750.00	\$29,583.00	23	22	8
INTERIOR											
Denali Borough											
Anderson	517	628	3.1	3.7	118	135	\$34,532.00	\$53,413.00	20A	17	9
Balance of Denali Borough		162							13E, 20C	17	9
Ferry		56		12.5		23		\$25,625.00	20A	17	9
Healy	334	487	4.8	1.4	102	161	\$41,450.00	\$56,313.00	20C	17	9
Lignite		99		0.0		37		\$38,125.00	20A	17	9
McKinley Park Village	60	171	1.7	2.9	38	87	\$21,667.00	\$40,313.00	20C	17	9
Fairbanks North Star Borough/Eielson Reservation Census Sub Area											
Balance of Eielson Reservation Census Sub-Area	88	15	1.1	0.0	28	5			20B	18	9
Eielson Air Force Base	5232	5251	0.7	0.9	1208	1275	\$14,303.00	\$25,924.00	20B	18	9
Balance of Fairbanks North Star Census Sub-Area	19753	26639	4.4	4.9	6897	9350			20A, 20B, 20F		9
Fairbanks North Star Borough/Fairbanks North Star Census Sub Area											
Ester	149	147	6.7	4.8	62	69	\$31,901.00	\$44,688.00	20B	19	9
Fairbanks	26688	42092	7.5	8.9	9310	14649	\$21,184.00	\$32,033.00	20B	18	9
Fox	123	275	18.7	7.3	50	113	\$11,071.00	\$28,250.00	20B	19	9
Harding Lake Census Designated Place	38	27	0.0	0.0	19	12	\$18,750.00	\$52,126.00	20B	18	9
Moose Creek Census Designated Place	510	610	0.6	2.5	172	241	\$23,689.00	\$25,326.00	20B	18	9
North Pole	724	1456	2.1	5.4	249	564	\$24,907.00	\$32,937.00	20B	18	9
Pleasant Valley		401		4.7		138		\$49,464.00	20B	17	9
Salcha	319	354	1.9	4.2	106	122	\$23,750.00	\$35,909.00	20B	18	9
Two Rivers	359	453	7.8	7.3	123	155	\$29,375.00	\$53,518.00	20B	19	9
Southeast Fairbanks Census Area											
Alcan		27		0.0		10		\$53,338.00	12	17	9
Balance of Southeast Fairbanks Census Area	1512	1657	9.7	3.3	499	521			20, 12		9
Big Delta	285	400	2.1	4.0	94	128	\$22,768.00	\$32,813.00	20D	17	9

Table 10. Community Population, Ethnicity, Housing and Income
Source: U.S. Census, 1980 and 1990.
ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent		Number of Occupied		Median Household Income		Game	Elec-	Federal
			Alaska Native		Housing Units				Manage-	tion	Subsistence
	1980	1990	1980	1990	1980	1990	1980	1990	ment	Dist.	Region
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	(gmusub)	(elecmin)	(fedregnt)
Delta Junction	945	652	2.9	4.5	348	245	\$16,458.00	\$31,250.00	20D	17	9
Dot Lake	67	70	56.7	54.3	14	21	\$21,500.00	\$38,333.00	20D	17	9
Dry Creek		106		0.0		26		\$40,625.00	20C	17	9
Eagle	110	168	6.4	3.0	48	66	\$6,154.00	\$12,500.00	20E	17	9
Eagle Village	54	35	92.6	80.0	20	20	\$11,094.00	\$11,875.00	20E	17	9
Fort Greely	1635	1299	0.9	0.9	326	341	\$13,833.00	\$25,801.00	20D	17	9
Healy Lake	33	47	87.9	85.1	11	14		\$5,841.00	20D	17	9
Northway	73	123	60.5	64.2	25	32	\$18,500.00	\$39,375.00	12	17	9
Northway Junction		88		70.5		25		\$41,875.00	12	17	9
Northway Village	112	113		94.7	30	30	\$4,271.00	\$13,333.00	12	17	9
Tanacross	117	106	86.3	94.3	32	35	\$20,750.00	\$14,750.00	12	17	9
Tetlin	107	87	97.2	95.4	27	28	\$7,917.00	\$15,750.00	12	17	9
Tok	589	935	15.3	12.5	192	367	\$15,682.00	\$30,341.00	12	17	9
Yukon-Koyukuk/Koyukuk-Middle Yukon Census Sub Area											
Alatna	30	31	96.7	93.6	8	13	\$10,536.00	\$11,477.00	24	24	6
Allakaket	133	138	97.0	94.3	38	46	\$10,536.00	\$11,477.00	24	24	6
Allakaket/Alatna	163	170	96.9	94.1	46	60	\$10,536.00	\$11,477.00	24	24	6
Balance of Koyukuk-Middle Yukon Census Sub-Are	900	427	10.7	11.6	397	222			19,21	26	6
Bettles	49	36		22.2		19	\$27,656.00	\$38,333.00	24	24	6
Bettles/Evansville	94	69	28.7	39.1	31	32	\$27,656.00	\$38,333.00	24	24	6
Evansville	45	33		57.6		13	\$27,656.00	\$29,167.00	24	24	6
Galena	765	833	45.8	45.2	145	190	\$20,500.00	\$28,611.00	21D	24	6
Hughes	73	54	97.3	92.6	22	22	\$8,750.00	\$15,833.00	24	24	6
Huslia	188	207	94.7	90.8	59	62	\$6,538.00	\$13,333.00	24	24	6
Kaltag	247	240	95.5	92.5	58	63	\$6,648.00	\$15,500.00	21D	24	6
Koyukuk	98	126	92.9	97.6	26	40	\$6,667.00	\$13,929.00	21D	24	6
Lake Minchumina	22	32		18.8	9	12		\$75,222.00	20C	24	9
Manley Hot Springs	61	96	19.7	14.6	28	46	\$6,786.00	\$31,250.00	20B	24	9
Minto	153	218	92.2	97.3	50	66	\$7,250.00	\$17,656.00	20B	24	9
Nanana	470	393	45.5	47.8	163	140	\$21,250.00	\$27,292.00	20A	17	9
Nulato	350	359	94.0	96.9	71	90	\$12,813.00	\$17,143.00	21D	24	6
Rampart	50	68	94.0	94.1	14	24		\$15,000.00	18	24	5
Ruby	197	170	86.8	74.1	63	61	\$8,438.00	\$15,000.00	21B	24	6
Stevens Village	96	102	63.5	91.2	30	37	\$4,821.00	\$10,000.00	25D	24	9
Tanana	388	345	79.1	78.3	118	123	\$15,000.00	\$17,000.00	20F	24	9
Wiseman	8	33		15.2	5	11			24	24	6
Yukon-Koyukuk/McGrath-Holy Cross Census Sub Area											
Anvik	114	82	79.8	91.5	36	32	\$6,429.00	\$10,694.00	21E	24	6

Table 10. Community Population, Ethnicity, Housing and Income
Source: U.S. Census, 1980 and 1990
ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent Alaska Native		Number of Occupied Housing Units		Median Household Income		Game Management Unit	Election Dist.	Federal Subsis- tence Region
	1980	1990	1980	1990	1980	1990	1980	1990			
	(cenpop80)	(cenpop90)	(cnetpp80)	(cnetpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	(gmusub)	(elecmin)	(fedreg)
Balance of McGrath-Holy Cross Census Sub-Area	121	56	34.7	10.7	23	21			19,21	26	6
Grayling	209	208	61.7	93.3	52	51	\$9,821.00	\$21,641.00	21E	24	6
Holy Cross	241	277	91.7	93.5	63	86	\$8,667.00	\$13,750.00	21E	24	6
McGrath	355	528	46.5	46.9	129	175	\$21,944.00	\$36,250.00	19D	24	6
Nikolai	91	109	90.1	88.9	22	40	\$5,000.00	\$11,250.00	19D	24	6
Shageluk	131	139	91.6	94.9	35	42	\$4,028.00	\$16,250.00	21E	24	6
Takotna	48	38	52.1	44.7	17	15	\$15,000.00	\$18,750.00	19D	24	6
Telida	33	11	97.0	90.9	8	3			19D	24	6
Yukon-Koyukuk/Yukon Flats Census Sub Area											
Arctic Village	111	96	88.3	93.8	35	36	\$2,778.00	\$9,661.00	25A	24	9
Balance of Yukon Flats Census Sub-Area	30	91	6.7	38.5	12	37			25		9
Beaver	66	103	98.5	95.2	23	43	\$6,563.00	\$20,313.00	25D	24	9
Birch Creek	32	42	96.9	90.5	13	15	\$3,000.00	\$5,032.00	25	24	9
Central	36	52	2.8	1.9	19	27	\$5,938.00	\$28,036.00	25C	19	9
Chalkyitsik	100	90	96.0	92.2	29	33	\$6,250.00	\$12,750.00	25D	24	9
Circle	81	73	74.1	86.3	18	23	\$8,281.00	\$17,083.00	25D	19	9
Circle Hot Springs Station		29		0.0		14		\$6,250.00	25C	19	9
Fort Yukon	619	580	71.4	85.0	187	205	\$11,406.00	\$17,969.00	25D	24	9
Venetie	132	182	97.7	93.9	36	50	\$7,188.00	\$14,688.00	25D	24	9
SOUTHCENTRAL											
Anchorage Borough											
Anchorage	174431	226338	5.1	6.4	60470	82702	\$27,375.00	\$43,946.00	14C	7	2
Denali Borough											
Cantwell	89	147	31.5	22.5	29	62	\$10,938.00	\$44,000.00	13E	17	2
Kenai Peninsula Borough/Kenai-Cook Inlet Census Sub Area											
Anchor Point	226	866	1.8	3.7	75	314	\$19,044.00	\$42,847.00	15C	5	2
Balance of Kenai-Cook Inlet Census Sub-Area	8547	6894	3.2	5.3	2704	2347			15,16B,0	5	2
Clam Gulch	50	79	0.0	12.7	24	29	\$11,500.00	\$60,233.00	15C	5	2
Cohoe		508		1.8		187		\$33,550.00	15C	5	2
Cooper Landing	116	243	1.7	1.2	49	101	\$37,254.00	\$42,250.00	07	5	2
Crown Point		62		1.2		24		\$43,864.00	07	6	2
Fox River		382		0.0		67		\$93,848.00	15C	5	2
Fritz Creek Census Designated Place	404	1426	1.0	3.4	139	491	\$26,667.00	\$45,143.00	15C	5	2
Halibut Cove	47	78	0.0	3.8	23	23	\$20,417.00	\$68,760.00	15C	5	2
Happy Valley		309		6.1		118		\$16,250.00	15C	5	2
Homer	2209	3660	3.0	3.6	812	1411	\$21,843.00	\$36,652.00	15C	5	2
Hope	103	161	2.9	3.1	43	72	\$13,125.00	\$17,250.00	07	5	2

Table 10. Community Population, Ethnicity, Housing and Income
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ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent Alaska Native		Number of Occupied Housing Units		Median Household Income		Game Management Unit	Election Dist.	Federal Subse- tence Region
	1980	1990	1980	1990	1980	1990	1980	1990			
	(cnpop80)	(cnpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	(gmusub)	(elecmin)	(fedreg)
Jakolof Bay Census Designated Place	36	28	0.0	0.0	15	13	\$10,000.00	\$21,875.00	15C	5	2
Kachemak City	301	365	3.7	3.0	96	140	\$31,580.00	\$55,000.00	15C	5	2
Kalifornsky Census Designated Place	92	285	2.2	4.2	36	99	\$15,208.00	\$52,354.00	15B	5	2
Kasilof	201	383	0.0	2.9	73	125	\$16,875.00	\$51,439.00	15B	5	2
Kenai	4324	6327	6.1	8.5	1506	2329	\$31,129.00	\$42,889.00	15A	5	2
Moose Pass	76	81	6.6	11.1	27	33	\$17,679.00	\$22,083.00	07	5	2
Nikiski	1109	2743	4.0	6.1	361	888	\$21,667.00	\$44,242.00	15A	5	2
Nikolaevsk		371		1.3		80		\$19,688.00	15C	5	2
Ninilchik	341	456	17.0	19.5	117	185	\$19,500.00	\$31,518.00	15C	5	2
Primrose		63		0.0		23		\$46,563.00	15B,15C	6	2
Ridgeway		2018		4.6		686		\$48,967.00	15B,15C	5	2
Salamatof Census Designated Place	334	999	12.9	10.4	120	264	\$25,583.00	\$38,203.00	15A	5	2
Seldovia	479	316	24.4	15.2	175	129	\$17,778.00	\$27,500.00	15C	5	2
Soldotna	2320	3482	3.1	4.5	808	1284	\$25,176.00	\$38,004.00	15A	5	2
Sterling	919	3802	1.7	20.8	277	1283	\$27,679.00	\$51,145.00	15A	5	2
Tyonak	239	154	92.9	92.2	75	55	\$10,500.00	\$11,591.00	16B	24	2
Kenai Peninsula Borough/Seward Census Sub Area											
Balance of Seward Census Sub-Area	681	658	7.5	8.5	240	264			07	5	2
English Bay	124	158	79.0	91.1	28	42	\$3,929.00	\$46,563.00	15C	5	2
Grouse Creek Group		580		13.9		198			07	6	2
Port Graham	161	166	87.6	90.4	53	60	\$13,355.00	\$33,750.00	15C	5	2
Seward	1843	2699	12.9	15.2	670	886	\$19,817.00	\$37,049.00	07	6	2
Matanuska-Susitna Borough											
Alexander Creek	11	40		25.0	4	16			16B	16	2
Balance of Matanuska-Susitna Census Area	11742	23645	3.9	4.9	3667	7759			13,14,16	16	2
Big Lake	410	1477	0.7	3.7	162	548	\$30,000.00	\$36,583.00	14A	16	2
Butte Census Designated Place	988	2039	1.7	3.6	298	681	\$26,250.00	\$41,471.00	14A	16	2
Chase		38		0.0		19		\$61,359.00	13E	16	2
Chickaloon		145		6.2		51		\$32,083.00	14A	16	2
Houston	370	697	4.1	3.6	129	255	\$17,083.00	\$32,344.00	14A	16	2
Knik	10	272		11.4	4	105		\$26,250.00	14A	7	2
Lazy Mountain		838		4.3		270		\$36,250.00	14A	16	2
Meadow Lakes		2374		2.9		827		\$33,106.00	14A	16	2
Palmer	2141	2866	3.5	7.7	725	998	\$19,960.00	\$34,940.00	14A	16	2
Skwentna		85		1.2		31		\$17,692.00	16B	16	2
Sutton	182	308	11.5	5.8	57	111	\$22,232.00	\$23,393.00	14A	16	2
Talkeetna	264	250	10.2	1.6	97	106	\$21,500.00	\$11,991.00	14B	16	2
Trapper Creek		296		6.1		110		\$31,071.00	16A	16	2

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ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent		Number of Occupied		Median Household Income		Game		Federal
			Alaska Native		Housing Units				Manage-	Elec-	Subse-
	1980	1990	1980	1990	1980	1990	1980	1990	ment	tion	tence
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	Unit	Diet.	Region
Wasilla	1559	4028	4.7	5.3	507	1410	\$22,439.00	\$37,619.00	14A	16	2
Willow	139	285	1.4	1.1	49	97	\$8,409.00	\$34,773.00	14A	16	2
Valdez-Cordova/Copper River Census Sub Area											
Balance of Copper River Census Sub-Area	1342	504	12.7	0.9	393	227			11,12,13	17	9
Chistochina	55	60	49.1	61.7	15	20	\$51,077.00	\$24,167.00	11	17	2
Chitina	42	49	47.6	46.9	19	22	\$17,813.00	\$13,125.00	13D	6	2
Copper Center	213	449	39.9	34.5	77	166	\$16,806.00	\$34,643.00	13D	17	2
Copperville		163		26.4		49		\$47,188.00	11	17	2
Gakona	87	25	16.1	0.0	27	7	\$7,083.00	\$32,500.00	13B	17	2
Glennallen	511	451	7.6	6.7	167	163	\$27,059.00	\$30,833.00	13A,13D	17	2
Gulkana	104	103	41.3	59.2	32	42	\$12,708.00	\$38,750.00	13B	17	2
Kenny Lake		423		9.7		127		\$21,786.00	13D	17	2
Lower Tonsina	40		52.5		9				13D	17	2
McCarthy	23	25		4.0	12	12		\$23,750.00	11	6	2
Mendaltna		37		5.4		15		\$18,750.00	13D	17	2
Mentasta	59	96	93.2	72.9	12	33		\$11,250.00	13C	17	2
Paxson	30	30	0.0	0.0	12	13	\$8,542.00	\$31,250.00	13B	17	2
Paxson-Sourdough	30	30	0.0	0.0	12	13	\$8,542.00	\$31,250.00	13B	17	2
Slana	49	63	16.3	6.4	16	25	\$25,357.00	\$25,417.00	13C	17	2
Tazlina	31	247	12.9	23.1	13	80	\$9,722.00		13D	17	2
Tonsina	135	38	19.3	18.4	41	13	\$4,907.00	\$16,250.00	13D	17	2
Valdez-Cordova/Cordova Census Sub Area											
Balance of Cordova Census Sub-Area	315	297	3.8	7.4	103	106			06	6	2
Cordova	1879	2110	14.9	11.2	657	773	\$27,019.00	\$46,304.00	06C	6	2
Eyak	47	172		7.6	14	55	\$51,394.00	\$150,001.00	06C	6	2
Valdez-Cordova/Prince William Sound Census Sub Area											
Balance of Prince William Sound Census Sub-Area	41	86	0.0	0.0	13	26			06D	6	2
Chenega Bay		94		69.2		29		\$22,083.00	06D	6	2
Tatitlek	68	119	77.9	86.6	23	33	\$12,143.00	\$27,188.00	06D	6	2
Valdez	3079	4068	5.7	5.9	957	1277	\$40,778.00	\$68,570.00	06D	6	2
Whittier	198	243	8.6	12.4	77	112	\$18,750.00	\$33,636.00	06D	6	2
SOUTHEAST											
Haines Borough											
Balance of Haines Census Area	687	707	3.8	6.5	236	262			01D	2	1
Covenant Life Census Designated Place		47		0.0		15		\$23,571.00	01D	2	1
Haines	993	1238	18.9	18.1	336	476	\$21,307.00	\$38,542.00	01D	2	1
Lutak Census Designated Place		45		17.8		17		\$70,485.00	01D	2	1

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ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent		Number of Occupied		Median Household Income		Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsis- tence Region (fedagn)
	1980	1990	1980	1990	1980	1990	1980	1990			
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)			
Mosquito Lake Census Designated Place		80		1.3		21		\$28,750.00	01D	2	1
Juneau Borough											
Juneau	19528	26751	11.2	12.9	7035	9902	\$30,834.00	\$47,924.00	01C	4	1
Ketchikan Borough											
Balance of Ketchikan Census Area	3845	5196	6.6	6.1	1275	1767			01A	1	1
Ketchikan	7198	8263	11.1	15.7	2644	3164	\$24,825.00	\$41,931.00	01A	1	1
Saxman	273	369	71.1	76.9	66	99	\$31,119.00	\$30,481.00	01A	1	1
Prince of Wales-Outer Ketchikan/Metlakatla Indian Community Census Sub Area											
Annette	139	43		16.3	35	12	\$20,893.00	\$49,688.00	01A	2	1
Metlakatla	1056	1426	80.2	82.9	286	437	\$20,547.00	\$37,143.00	01A	2	1
Prince of Wales-Outer Ketchikan/Outer Ketchikan Census Sub Area											
Balance of Outer Ketchikan Census Sub-Area	11	21	9.1	9.5	4	8			02	1	1
Hyder	77	99	1.3	1.0	29	45	\$8,393.00	\$23,750.00	01A	1	1
Meyers Chuck	50	37	0.0	10.8	21	13	(\$2,500.00)	\$16,250.00	01A	1	1
Balance of Prince of Wales Census Sub-Area	565	442	5.0	7.0	152	128			02	2	1
Coffman Cove	193	186	0.0	6.9	62	73	\$28,594.00	\$44,063.00	02	2	1
Craig	527	1260	32.3	22.9	176	444	\$20,156.00	\$47,250.00	02	2	1
Dora Bay		57		3.5		11		\$61,704.00	02	2	1
Edna Bay	6	86		0.0	3	25		\$12,250.00	02	2	1
Hollis		111		2.7		43		\$31,250.00	02	2	1
Hydaburg	298	384	84.9	89.1	97	118	\$15,208.00	\$20,139.00	02	2	1
Kasaan	25	54	56.0	53.7	9	19	\$26,250.00	\$46,667.00	02	2	1
Klawock	318	722	66.0	54.3	79	241	\$25,694.00	\$39,583.00	02	2	1
LaBouchere Bay		149		1.3		46		\$44,583.00	03	2	1
Long Island		198		4.5		48		\$69,070.00	02	2	1
Naukatli Bay		93		1.1		36		\$43,333.00	02	2	1
Point Baker	90	39	5.6	0.0	45	21	\$8,438.00	\$12,083.00	02	2	1
Polk Inlet		135		13.3		30		\$50,446.00	02	2	1
Port Alice		30		6.7		10		\$28,750.00	02	2	1
Port Protection		62		1.6		29	\$8,438.00	\$10,000.00	02	2	1
Thorne Bay	377	569	2.8	1.2	98	196	\$30,399.00	\$39,688.00	02	2	1
Whale Pass	90	75	0.0	2.7	25	28	\$28,409.00	\$49,583.00	02	2	1
Sitka Borough											
Sitka	7803	8588	21.4	20.9	2440	2939	\$31,133.00	\$43,337.00	04	3	1
Skagway-Yakutat-Angoon/Angoon Census Sub Area											
Angoon	465	638	88.6	82.3	110	156	\$14,464.00	\$32,083.00	04	2	1
Balance of Angoon Census Sub-Area	109	19	4.6	0.0	20	8			04	2	1
Cuba Cove		156		5.8		34		\$51,280.00	04	2	1

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(commname)	Community Population		Estimated Percent		Number of Occupied		Median Household Income		Game		Federal
			Alaska Native		Housing Units				Manage-	Elec-	Subsistence
	1980	1990	1980	1990	1980	1990	1980	1990	ment	tion	ence
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	Unit	Dist.	Region
Freshwater Bay		68		10.3		12		\$31,875.00	04	3	1
Hobart Bay		187		6.4		55		\$52,377.00	03	2	1
Tenakee Springs	138	94	5.1	9.6	70	51	\$9,583.00	\$18,125.00	04	3	1
Skagway-Yakutat-Angoon/Hoonah-Yakutat Census Sub Area											
Balance of Hoonah-Yakutat Census Sub-Area	382	311	8.1	15.4	109	106			04	2	1
Elfin Cove	28	57	7.1	1.8	13	23	\$5,250.00	\$43,125.00	04	3	1
Game Creek Census Designated Place		61		0.0		14		\$12,500.00	04	2	1
Gustavus	98	258	2.0	3.9	44	101	\$12,188.00	\$41,538.00	01C	2	1
Hoonah	680	795	79.9	67.2	169	242	\$17,708.00	\$36,442.00	04	2	1
Pelican	180	222	18.3	29.3	64	81	\$21,923.00	\$27,083.00	04	3	1
Whitestone Logging Camp		164		3.7		43		\$45,625.00	04	3	1
Yakutat	449	534	62.1	55.1	139	175	\$20,278.00	\$36,875.00	05A	2	1
Skagway-Yakutat-Angoon/Klukwan Census Sub Area											
Klukwan	135	129	83.7	86.8	40	36	\$6,000.00	\$36,042.00	01D	2	1
Balance of Skagway Census Sub-Area	46		0.0	0.0					01D	2	1
Skagway	768	692	4.6	5.5	309	285	\$33,929.00	\$37,500.00	01D	2	1
Wrangell-Petersburg/Petersburg Census Sub Area											
Balance of Petersburg Census Sub-Area	295	225	3.1	0.0	81	88			03	1	1
Kake	555	700	84.1	73.4	146	220	\$20,750.00	\$35,875.00	03	2	1
Petersburg	2868	3230	10.9	10.1	1000	1147	\$24,966.00	\$49,318.00	03	1	1
Port Alexander	86	119	5.8	2.5	37	39	\$13,958.00	\$20,625.00	04	3	1
Rowan Bay		133		6.8		33		\$58,295.00	04	3	1
Balance of Wrangell Census Sub-Area	179	87	2.8	11.5	50	28			01B,03	1	1
Saint John's Harbor		69		1.5		17		\$57,218.00	03	2	1
Wrangell	2184	2479	17.9	20.0	758	946	\$25,064.00	\$37,538.00	01B	1	1
SOUTHCENTRAL											
Aleutians East Borough											
Akutan	169	589	39.6	13.6	17	31	\$5,833.00	\$27,813.00	10	26	3
Balance of Aleutians East Borough	58	247		91.1	4	64			09,10	26	3
Cold Bay	192	148	4.4	5.4	49	54	\$31,111.00	\$45,625.00	09D	26	4
False Pass	70	68	85.7	76.5	21	23	\$37,333.00	\$21,667.00	10	26	3
King Cove	460	451	79.8	39.3	114	88	\$21,518.00	\$53,631.00	09D	26	4
Nelson Lagoon	59	83	93.2	80.7	18	31	\$4,750.00	\$44,583.00	09D	26	4
Sand Point	625	878	57.1	49.3	186	242	\$30,642.00	\$42,083.00	09D	26	4
Aleutians West Census Area											
Adak Station	3315	4633	0.8	1.2	666	1019	\$16,582.00	\$29,250.00	10	26	3
Amchitka		25		8.0		0			10	26	3

Table 10. Community Population, Ethnicity, Housing and Income
Source: U.S. Census, 1980 and 1990
ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent		Number of Occupied		Median Household Income		Game	Elec-	Federal
			Alaska Native		Housing Units				Manage-	tion	Subsis-
	1980	1990	1980	1990	1980	1990	1980	1990	ment	Dist.	tence
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	(gmusub)	(elecmin)	(fedreg)
Atka	93	98	96.8	92.8	22	30	\$11,250.00	\$40,625.00	10	26	3
Balance of Aleutians West Census Area	36	33		6.1	2	3			10	26	3
Nikolski	50	35	96.0	82.8	23	19	\$3,958.00	\$13,750.00	10	26	3
Saint George	158	138	96.8	94.9	40	45	\$24,583.00	\$25,250.00	10	26	3
Saint Paul	551	763	87.7	66.1	126	154	\$22,813.00	\$39,922.00	10	26	3
Shemya Station Census Designated Place	600	664	0.2	0.4	0	0			10	26	3
Unalaska	1322	3089	15.1	8.4	304	575	\$24,375.00	\$56,215.00	10	26	3
Bristol Bay Borough											
Balance of Bristol Bay Census Area	86	3	50.0	100.0	25	2			09C	26	4
King Salmon	545	696	5.9	15.5	75	158	\$28,000.00	\$54,072.00	09C	26	4
Naknek	318	575	50.6	41.0	103	208	\$47,302.00	\$50,907.00	09C	26	4
South Naknek	145	136	85.5	79.4	43	39	\$30,344.00	\$23,750.00	09C	26	4
Dillingham Census Area											
Aleknagik	154	185	89.6	83.2	38	57	\$33,282.00	\$21,875.00	17C	26	4
Balance of Dillingham Census Area	29	32	50.6	31.3	10	15			09,17	26	4
Clark's Point	79	60	88.6	88.3	22	18	(\$2,500.00)	\$17,083.00	17C	26	4
Dillingham	1563	2017	57.0	55.8	467	691	\$27,292.00	\$44,083.00	17C	26	4
Ekwok	77	77	92.2	87.0	20	30	\$9,792.00	\$10,833.00	17C	26	4
Koliganek	117	181	95.7	96.1	24	47	\$13,438.00	\$18,125.00	17B	26	4
Manokotak	294	385	92.9	95.6	57	90	\$31,320.00	\$20,500.00	17C	26	4
New Stuyahok	331	391	94.0	95.9	65	88	\$17,000.00	\$12,083.00	17C	26	4
Portage Creek	48	5	91.7	60.0	13	3	\$16,250.00		17C	26	4
Togiak	470	613	94.3	87.3	101	151	\$12,917.00	\$15,000.00	17A	26	4
Twin Hills	70	66	95.7	92.4	17	25	\$12,083.00	\$11,667.00	17A	26	4
Kodiak Island Borough/Kodiak Island Census Sub Area											
Akhiok	105	77	96.2	93.5	27	19	\$9,063.00	\$42,500.00	08	27	3
Balance of Kodiak Island Census Sub-Area	2716	3220	9.5	11.5	897	1066			08	27	3
Chiniak		69		5.8		23		\$44,375.00	08	27	3
Karluk	96	71	100.0	91.5	21	18	\$8,125.00	\$31,250.00	08	27	3
Kodiak City	4756	6365	14.0	12.7	1535	2051	\$30,512.00	\$46,050.00	08	27	3
Larsen Bay	168	147	71.4	84.4	41	44	\$17,000.00	\$39,750.00	08	27	3
Old Harbor	340	284	92.6	88.7	88	87	\$7,062.00	\$16,875.00	08	27	3
Ouzinkie	173	209	94.2	85.2	57	68	\$18,750.00	\$48,393.00	08	27	3
Port Lions	215	222	73.5	67.6	66	73	\$17,813.00	\$40,938.00	08	27	3
Women's Bay		620		10.5		220		\$44,861.00	08	27	3
Kodiak Coast Guard Station	1370	2025	0.6	1.7	295	414		\$34,196.00	08	27	3
Lake and Peninsula Borough											
Balance of Lake and Peninsula Borough	19	31		16.1	7	17			09	27	4

Table 10. Community Population, Ethnicity, Housing and Income
Source: U.S. Census, 1980 and 1990
ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent Alaska Native		Number of Occupied Housing Units		Median Household Income		Game Management	Election	Federal
	1980	1990	1980	1990	1980	1990	1980	1990	Unit	Dist.	Subsistence
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	(gmusub)	(elecmin)	(fedregnt)
Chignik Bay	178	188	53.4	45.2	47	46	\$25,208.00	\$36,875.00	09E	27	4
Chignik Lagoon	48	53	85.4	56.6	14	17	\$27,500.00	\$56,250.00	09E	27	4
Chignik Lake	138	133	89.1	91.8	38	34	\$4,375.00	\$19,167.00	09E	27	4
Egegik	75	122	76.0	70.5	32	48	\$26,875.00	\$20,625.00	09E	26	4
Igiugig	33	33	75.8	78.8	9	13	\$44,222.00	\$41,250.00	09B	26	4
Iliamna	94	94	40.4	65.9	22	30	\$7,768.00	\$41,250.00	09B	26	4
Ivanof Bay	40	35	92.5	94.3	9	9	\$9,125.00	\$21,500.00	09E	27	4
Kokhanok	83	152	96.4	90.1	20	38	\$10,938.00	\$14,286.00	09B	26	4
Levelock	79	105	87.3	82.9	21	39	\$13,125.00	\$12,159.00	09B	26	4
Newhalen	87	160	94.3	94.4	18	36	\$11,875.00	\$26,250.00	09B	26	4
Nondalton	173	178	93.1	89.3	42	54	\$18,000.00	\$21,750.00	09B	26	4
Pedro Bay	33	42	93.9	90.5	11	17		\$38,125.00	09B	26	4
Perryville	111	108	92.8	94.4	31	31	\$11,250.00	\$25,000.00	09E	27	4
Pilot Point	66	53	86.4	84.9	16	17	\$31,056.00	\$38,750.00	09E	26	4
Port Alsworth	22	55		1.8	6	17		\$36,250.00	09B	26	4
Port Heiden	92	119	64.1	72.3	29	42	\$16,250.00	\$35,000.00	09E	26	4
Ugashik	13	7		85.7	8	4			09E	26	4
Bethel/Aniak Census Sub Area											
Aniak	341	540	63.9	70.7	111	159	\$14,750.00	\$32,841.00	19A	24	6
Balance of Aniak Census Sub-Area	116	71	60.0	63.4	6	29			19	24	6
Chuathbaluk	105	97	88.6	89.7	26	28	\$4,375.00	\$13,750.00	19D	24	6
Crooked Creek	108	106	84.3	90.6	25	33	\$11,563.00	\$16,250.00	19A	24	6
Lime Village	48	42	81.3	95.2	13	14	\$4,375.00	\$9,257.00	19A	24	6
Lower Kalskag	246	291	96.3	98.3	55	67	\$5,673.00	\$10,357.00	19A	24	6
Red Devil	39	53	46.2	50.9	10	18	\$6,875.00	\$25,000.00	19A	24	6
Sleetmute	107	106	88.8	86.8	36	33	\$5,417.00	\$10,000.00	19A	24	6
Stony River	62	51	90.3	88.2	17	19	\$6,250.00	\$5,156.00	19A	24	6
Upper Kalskag	129	172	83.7	84.9	34	48	\$6,563.00	\$16,250.00	19A	24	6
Bethel/Lower Kuskokwim Census Sub Area											
Akiachak	438	483	90.9	95.0	87	112	\$21,071.00	\$23,750.00	18	25	5
Akiak	198	285	96.5	97.2	36	67	\$4,926.00	\$13,571.00	18	25	5
Atmautluak	219	258	94.1	96.9	47	53	\$6,094.00	\$15,833.00	18	25	5
Balance of Lower Kuskokwim Census Sub-Area	60	10	18.3	40.0	26	3			18	25	5
Bethel	3576	4674	67.6	63.9	1083	1432	\$22,468.00	\$42,232.00	18	25	5
Chaforak	230	320	96.1	97.5	38	64	\$11,667.00	\$20,278.00	18	25	5
Eek	228	254	96.5	95.7	56	72	\$11,250.00	\$21,000.00	18	25	5
Goodnews Bay	168	241	95.8	95.8	42	66	\$12,083.00	\$13,523.00	18	25	5
Kasigluk	342	425	95.0	95.3	66	89	\$9,306.00	\$26,563.00	18	25	5

Table 10. Community Population, Ethnicity, Housing and Income
Source: U.S. Census, 1980 and 1990
ADFG, Division of Subsistence, Community Profile Database, July 1992

(commname)	Community Population		Estimated Percent Alaska Native		Number of Occupied Housing Units		Median Household Income		Game Management Unit	Election District	Federal Subsistence Region
	1980	1990	1980	1990	1980	1990	1980	1990			
	(cenpop80)	(cenpop90)	(cnatpp80)	(cnatpp90)	(cenhou80)	(cenhou90)	(ceninc80)	(ceninc90)	(gmusub)	(elecmin)	(fedreg)
Kipnuk	371	470	96.5	97.4	75	99	\$15,536.00	\$4,999.00	18	25	5
Kongiganak	239	294	96.7	97.3	48	60	\$10,500.00	\$33,250.00	18	25	5
Kwethluk	454	558	97.1	96.4	88	127	\$10,417.00	\$16,000.00	18	25	5
Kwigillingok	354	278	96.9	95.0	66	62	\$15,938.00	\$14,500.00	18	25	5
Mekoryuk	160	177	95.6	99.4	44	63	\$9,479.00	\$14,792.00	18	25	5
Napakiak	262	318	96.9	94.3	60	81	\$9,792.00	\$18,125.00	18	25	5
Napaskiak	244	328	98.0	94.8	49	74	\$11,094.00	\$18,750.00	18	25	5
Newtok	131	207	94.7	93.2	28	42	(\$2,500.00)	\$14,844.00	18	25	5
Nightmute	119	153	97.5	95.4	24	29	\$8,750.00	\$17,813.00	18	25	5
Nunapitchuk	299	378	98.7	97.1	63	87	\$9,306.00	\$17,083.00	18	25	5
Oscarville	56	57	100.0	91.2	12	15		\$26,250.00	18	25	5
Platinum	55	64	80.0	92.2	14	22	\$17,500.00	\$23,056.00	18	25	5
Quinhagak	412	501	97.6	93.8	82	127	\$10,375.00	\$17,500.00	18	25	5
Toksook Bay	333	420	93.7	95.5	65	88	\$13,636.00	\$21,875.00	18	25	5
Tuluksak	236	358	96.6	95.5	42	74	\$7,159.00	\$20,446.00	18	24	5
Tuntutuliak	216	300	96.8	96.7	42	70	\$13,333.00	\$14,444.00	18	25	5
Tununak	298	316	95.0	96.2	68	78	\$9,667.00	\$18,750.00	18	25	5
Wade Hampton Census Area											
Alakanuk	522	544	94.1	95.8	105	121	\$10,721.00	\$17,708.00	18	23	5
Balance of Wade Hampton Census Sub-Area	28	17	32.1	70.6	3	4			18	23	5
Chevak	466	598	95.5	92.9	92	147	\$14,375.00	\$17,222.00	18	23	5
Emmonak	567	642	91.2	92.1	127	161	\$6,375.00	\$25,625.00	18	23	5
Hooper Bay	627	845	95.4	95.9	125	190	\$13,558.00	\$18,125.00	18	23	5
Kotlik	293	461	95.6	96.9	59	101	\$18,750.00	\$20,417.00	18	23	5
Marshall (Fortuna Ledge)	262	273	93.9	92.7	64	70	\$13,839.00	\$28,750.00	18	24	5
Mountain Village	583	674	92.5	91.1	107	148	\$18,750.00	\$26,750.00	18	24	5
Pilot Station	325	463	94.2	95.0	61	100	\$8,482.00	\$16,000.00	18	24	5
Pitka's Point	88	135	93.2	95.6	24	37	\$16,875.00	\$17,813.00	18	24	5
Russian Mission	169	246	94.1	94.7	41	56	(\$2,500.00)	\$21,667.00	18	24	5
Saint Marys (Andreafsky)	382	441	88.0	82.9	72	118	\$9,750.00	\$28,542.00	18	24	5
Scammon Bay	250	343	96.4	96.5	47	85	\$12,344.00	\$15,179.00	18	23	5
Sheldon Point	103	109	95.1	92.7	20	27	\$8,500.00	\$16,250.00	18	23	5

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road?(1) (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsis- tence Region (fedreg)	Census Area Code (censarcd)
	Most Recent	1981-85	1986-90						
	4 Quarters (col4qavg)	(col8185)	(col8690)						
Unique									
Anchorage	100	100	100	Yes	Southcentral	14C	7	2	ANCHORBOR
Deadhorse	100	100	100	Yes	Arctic	26B	22	10	NSB/PRUDKAK
Haines	113		113	Yes	Southeast	01D	2	1	HAINESBOR
Hyder	97	97		Yes	Southeast	01A	1	1	PWOK/OK
Juneau	104	115	101	Yes	Southeast	01C	4	1	JUNEAUBOR
Ketchikan	100	114	100	Yes	Southeast	01A	1	1	KETCHBOR
Kodiak City	125	135	128	Yes	Southwest	08	27	3	KODISLBOR/KISL
Kodiak Coast Guard Station	125	135	128	Yes	Southwest	08	27	3	KODISLBOR/KST
Petersburg	113	128	124	Yes	Southeast	03	1	1	WRGLPET/PETBG
Prudhoe Bay	100	100	100	Yes	Arctic	26B	22	10	NSB/PRUDKAK
Saxman	100	114	100	Yes	Southeast	01A	1	1	KETCHBOR
Sitka	116	114	102	Yes	Southeast	04	3	1	SITKABOR
Valdez	123	122	124	Yes	Southcentral	06D	6	2	VALCORD/PWS
Wrangell	114	119	113	Yes	Southeast	01B	1	1	WRGLPET/WRGL
Fairbanks North Star Borough									
Eielson Air Force Base	103	110	103	Yes	Interior	20B	18	9	FNSB/EIELSON
Ester	103	110	103	Yes	Interior	20B	19	9	FNSB/FNS
Fairbanks	103	110	103	Yes	Interior	20B	18	9	FNSB/FNS
Fox	103	110	103	Yes	Interior	20B	19	9	FNSB/FNS
Harding Lake Census Designated Plac	103	110	103	Yes	Interior	20B	18	9	FNSB/FNS
Moose Creek Census Designated Plac	103	110	103	Yes	Interior	20B	18	9	FNSB/FNS
North Pole	103	110	103	Yes	Interior	20B	18	9	FNSB/FNS
Pleasant Valley	103			Yes	Interior	20B	17	9	FNSB/FNS
Salcha	103	155	147	Yes	Interior	20B	18	9	FNSB/FNS
Two Rivers	103	110	103	Yes	Interior	20B	19	9	FNSB/FNS
Kenai Peninsula-On Road									
Anchor Point	117	119	115	Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Clam Gulch	112	119	115	Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Cohoe	112	110	108	Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Cooper Landing	117	119	115	Yes	Southcentral	07	5	2	KENPNBOR/KCI
Crown Point	117			Yes	Southcentral	07	6	2	KENPNBOR/KCI
Fox River	117			Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Fritz Creek Census Designated Place	117			Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Grouse Creek Group	117			Yes	Southcentral	07	6	2	KENPNBOR/SEW

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road?{1}	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsis- tence Region (fedreg)	Census Area Code (censarcd)
	Most Recent								
	4 Quarters (col4qavg)	1981-85 (col8185)	1986-90 (col8690)						
Happy Valley	117			Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Homer	116	127	122	Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Hope	117	119	115	Yes	Southcentral	07	5	2	KENPNBOR/KCI
Kachemak City	117	119	115	Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Kalifornsky Census Designated Place	112	119	115	Yes	Southcentral	15B	5	2	KENPNBOR/KCI
Kasilof	112	119	115	Yes	Southcentral	15B	5	2	KENPNBOR/KCI
Kenai	112	110	108	Yes	Southcentral	15A	5	2	KENPNBOR/KCI
Moose Pass	117	119	115	Yes	Southcentral	07	5	2	KENPNBOR/KCI
Nikiski	112	119	115	Yes	Spouthcentral	15A	5	2	KENPNBOR/KCI
Nikolaevsk	117			Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Ninilchik	117	119	115	Yes	Southcentral	15C	5	2	KENPNBOR/KCI
Primrose	117			Yes	Southcentral	15B,15C	6	2	KENPNBOR/KCI
Ridgeway	112	110	108	Yes	Southcentral	15B,15C	5	2	KENPNBOR/KCI
Salamatof Census Designated Place	112	119	115	Yes	Southcentral	15A	5	2	KENPNBOR/KCI
Seward	123	119	115	Yes	Southcentral	07	6	2	KENPNBOR/SEW
Soldotna	112	110	108	Yes	Southcentral	15A	5	2	KENPNBOR/KCI
Sterling	112	119	115	Yes	Southcentral	15A	5	2	KENPNBOR/KCI
Whittier	117	119	115	Yes	Southcentral	06D	6	2	VALCORD/PWS
Matanuska Susitna Borough-On Road									
Big Lake	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR
Butte Census Designated Place	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR
Chickaloon	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR
Houston	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR
Knik	104	109	104	Yes	Southcentral	14A	7	2	MATSUBOR
Lazy Mountain	104			Yes	Southcentral	14A	16	2	MATSUBOR
Meadow Lakes	104			Yes	Southcentral	14A	16	2	MATSUBOR
Palmer	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR
Parks Highway South	104	109	104	Yes	Southcentral	14B	16	2	MATSUBOR
Petersville Road	104	109	104	Yes	Southcentral	16A	16	2	MATSUBOR
Sutton	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR
Talkeetna	104	109	104	Yes	Southcentral	14B	16	2	MATSUBOR
Trapper Creek	104	109	104	Yes	Southcentral	16A	16	2	MATSUBOR
Wasilla	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR
Willow	104	109	104	Yes	Southcentral	14A	16	2	MATSUBOR

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road7[1] (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsis- tence Region (fedreg)	Census Area Code (censacd)
	Most Recent	1981-85	1986-90						
	4 Quarters (col4qavg)	(col8185)	(col8690)						
Regional Transportation Hub									
Barrow	195	195		No	Arctic	26A	22	10	NSB/PRUDKAK
Bethel	154	166	158	No	Western	18	25	5	BETH/LWKUSK
Dillingham	171	172	160	No	Southwest	17C	26	4	DILLING .
Kotzebue	155	176	158	No	Arctic	23	22	8	NWARCBOR
McGrath	161	179	152	No	Interior	19D	24	6	YKKOY/MCGRHOLCR
Nome	163	181	166	No	Arctic	22C	23	7	NOME
Other Interior-On Road									
Alcan	157			Yes	Interior	12	17	9	SEFBKS
Anderson	157	155	147	Yes	Interior	20A	17	9	DENALIBOR
Big Delta	133	138	137	Yes	Interior	20D	17	9	SEFBKS
Cantwell	157	155	147	Yes	Southcentral	13E	17	2	DENALIBOR
Central	157	155	147	Yes	Interior	25C	19	9	YKKOY/YUKFLATS
Chase	157	155	147	No	Southcentral	13E	16	2	MATSUBOR
Chicken	157	155	147	Yes	Interior	20E	17	9	SEFBKS
Chisana	157	155	147	No	Interior	11	17	2	VALCORD/COPP
Chistochina	157	155	147	Yes	Southcentral	11	17	2	VALCORD/COPP
Chitina	141	146		Yes	Southcentral	13D	6	2	VALCORD/COPP
Circle	157	155	147	Yes	Interior	25D	19	9	YKKOY/YUKFLATS
Circle Hot Springs Station	157	155	147	Yes	Interior	25C	19	9	YKKOY/YUKFLATS
Copper Center	141	158		Yes	Southcentral	13D	17	2	VALCORD/COPP
Copperville	141			Yes	Southcentral	11	17	2	VALCORD/COPP
Delta Junction	133	138	137	Yes	Interior	20D	17	9	SEFBKS
Denali Highway	157	155	147	Yes	Southcentral	13B,13E	16	2	MATSUBOR
Dot Lake	157	155	147	Yes	Interior	20D	17	9	SEFBKS
Dry Creek	157			Yes	Interior	20C	17	9	SEFBKS
Eagle	195	195		Yes	Interior	20E	17	9	SEFBKS
Eagle Village	195	155	147	Yes	Interior	20E	17	9	SEFBKS
East Glenn Highway	141	155	147	Yes	Southcentral	13A,13D	17	2	VALCORD/COPP
Ferry	157			Yes	Interior	20A	17	9	DENALIBOR
Fort Greely	133	138	137	Yes	Interior	20D	17	9	SEFBKS
Gakona	141	155	147	Yes	Southcentral	13B	17	2	VALCORD/COPP
Glennallen	141	139	139	Yes	Southcentral	13A,13D	17	2	VALCORD/COPP
Gold Creek	157			Yes	Southcentral	13E	16	2	MATSUBOR
Gulkana	141	155	147	Yes	Southcentral	13B	17	2	VALCORD/COPP
Healy	183		183	Yes	Interior	20C	17	9	DENALIBOR

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road?{1} (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsistence Region (fedregn)	Census Area Code (censarcd)
	Most Recent								
	4 Quarters (col4qavg)	1981-85 (col8185)	1986-90 (col8690)						
Hurricane-Broad Pass	157			Yes	Southcentral	13E	16	2	MATSUBOR
Kenny Lake	141	155	147	Yes	Southcentral	13D	17	2	VALCORD/COPP
Lake Louise	141	155	147	Yes	Southcentral	13A	16	2	MATSUBOR
Lignite	183		183	Yes	Interior	20A	17	9	DENALIBOR
Lower Tonsina	141	155	147	Yes	Southcentral	13D	17	2	VALCORD/COPP
Manley Hot Springs	157	155	147	Yes	Interior	20B	24	9	YKKOY/KOYMIDYUK
Matanuska Glacier	141	155	147	Yes	Southcentral	13D,13A	16	2	MATSUBOR
McCarthy	157			Yes	Southcentral	11	6	2	VALCORD/COPP
McCarthy Road	157	155	147	Yes	Southcentral	11	6	2	VALCORD/COPP
McKinley Park Village	183		183	Yes	Interior	20C	17	9	DENALIBOR
Mendaltna	141			Yes	Southcentral	13D	17	2	VALCORD/COPP
Mentasta	157	155	147	Yes	Southcentral	13C	17	2	VALCORD/COPP
Mentasta Pass	157	155	147	Yes	Southcentral	13C	17	2	VALCORD/COPP
Minto	157	155	147	Yes	Interior	20B	24	9	YKKOY/KOYMIDYUK
Nabesna Road	157	155	147	Yes	Southcentral	11,12	17	9	VALCORD/COPP
Nenana	157	155	147	Yes	Interior	20A	17	9	YKKOY/KOYMIDYUK
North Wrangell Mountains	157	155	147	No	Interior	12	17	9	VALCORD/COPP
Northway	163	163		Yes	Interior	12	17	9	SEFBKS
Northway Junction	163	163		Yes	Interior	12	17	9	SEFBKS
Northway Village	163	163		Yes	Interior	12	17	9	SEFBKS
Paxson	157	155	147	Yes	Southcentral	13B	17	2	VALCORD/COPP
Paxson-Sourdough	157	155	147	Yes	Southcentral	13B	17	2	VALCORD/COPP
Sheep Mountain	141	155	147	Yes	Southcentral	13D,13A	16	2	MATSUBOR
Slana	157	155	147	Yes	Southcentral	13C	17	2	VALCORD/COPP
Slana Homestead North	157	155	147	Yes	Southcentral	13C	17	2	VALCORD/COPP
Slana Homestead South	157	155	147	Yes	Southcentral	11	17	2	VALCORD/COPP
Sourdough	157	155	147	Yes	Southcentral	13B	17	2	VALCORD/COPP
South Wrangell Mountains	157	155	147	Yes	Southcentral	11	6	2	VALCORD/COPP
Takotna	157	155	147	No	Interior	19D	24	6	YKKOY/MCGRHOLCR
Tanacross	157	155	147	Yes	Interior	12	17	9	SEFBKS
Tazlina	141	155	147	Yes	Southcentral	13D	17	2	VALCORD/COPP
Tok	141	145	136	Yes	Interior	12	17	9	SEFBKS
Tonsina	141	155	147	Yes	Southcentral	13D	17	2	VALCORD/COPP
West Glenn Highway	141	155	147	Yes	Southcentral	13D,13A	16	2	MATSUBOR

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road?(1) (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsis- tence Region (fedreg)	Census Area Code (censacd)
	Most Recent	1981-85	1986-90						
	4 Quarters (col4qavg)	(col8185)	(col8690)						
Other Southeast									
Angoon	144	162	147	Yes	Southeast	04	2	1	SYA/ANGOON
Annette	114		114	No	Southeast	01A	2	1	PWOK/MET
Beecher Pass	144	162	147	No	Southeast	03	2	1	WTGLPET/PETBG
Coffman Cove	144	162	147	No	Southeast	02	2	1	PWOK/PW
Covenant Life Census Designated Pla	144			Yes	Southeast	01D	2	1	HAINESBOR
Craig	123	130		Yes	Southeast	02	2	1	PWOK/PW
Cuba Cove	144			No	Southeast	04	2	1	SYA/ANGOON
Dora Bay	144			No	Southeast	02	2	1	PWOK/PW
Edna Bay	144	162	147	No	Southeast	02	2	1	PWOK/PW
Elfin Cove	144	162	147	No	Southeast	04	3	1	SYA/HOONYAK
Freshwater Bay	144			No	Southeast	04	3	1	SYA/ANGOON
Game Creek Census Designated Place	144			Yes	Southeast	04	2	1	SYA/HOONYAK
Gustavus	144	162	147	No	Southeast	01C	2	1	SYA/HOONYAK
Hobart Bay	144			No	Southeast	03	2	1	SYA/ANGOON
Hollis	144	162	147	Yes	Southeast	02	2	1	PWOK/PW
Hoonah	183	183		Yes	Southeast	04	2	1	SYA/HOONYAK
Hydaburg	121	162	147	Yes	Southeast	02	2	1	PWOK/PW
Kake	154	154		Yes	Southeast	03	2	1	WRGLPET/PETBG
Kasaan	144	162	147	Yes	Southeast	02	2	1	PWOK/PW
Klawock	131		147	Yes	Southeast	02	2	1	PWOK/PW
Klukwan	144	162	147	Yes	Southeast	01D	2	1	SYA/KLUKWAN
LaBouchere Bay	144			No	Southeast	03	2	1	PWOK/PW
Long Island	144			No	Southeast	02	2	1	PWOK/PW
Lutak Census Designated Place	144			Yes	Southeast	01D	2	1	HAINESBOR
Metlakatla	114	162	147	Yes	Southeast	01A	2	1	PWOK/MET
Meyers Chuck	144	162	147	No	Southeast	01A	1	1	PWOK/OK
Mosquito Lake Census Designated Pla	144			Yes	Southeast	01D	2	1	HAINESBOR
Naukati Bay	144			No	Southeast	02	2	1	PWOK/PW
Pelican	144	162	147	No	Southeast	04	3	1	SYA/HOONYAK
Point Baker	144	162	147	No	Southeast	02	2	1	PWOK/PW
Polk Inlet	144			No	Southeast	02	2	1	PWOK/PW
Port Alexander	144	162	147	No	Southeast	04	3	1	WRGLPET/PETBG
Port Alice	144			No	Southeast	02	2	1	PWOK/PW
Port Protection	144	162	147	No	Southeast	02	2	1	PWOK/PW
Rowan Bay	144			No	Southeast	04	3	1	WRGLPET/PET
Saint John's Harbor	144			No	Southeast	03	2	1	WRGLPET/WRGL

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road?(1) (road)	Region (region)	Game Manage- ment Unit (gmuseub)	Elec- tion Dist. (elecmin)	Federal Subsistence Region (fedreg)	Census Area Code (censarcd)
	Most Recent 4 Quarters (col4qavg)	1981-85 (col8185)	1986-90 (col8690)						
Skagway	144	162	147	Yes	Southeast	01D	2	1	SYA/SKAG
Tenakee Springs	144	162	147	Yes	Southeast	04	3	1	SYA/ANGOON
Thorne Bay	144	162	147	No	Southeast	02	2	1	PWOK/PW
Whale Pass	144	162	147	No	Southeast	02	2	1	PWOK/PW
Whitestone Logging Camp	144			No	Southeast	04	3	1	SYA/HOONYAK
Yakutat	182	182		No	Southeast	05A	2	1	SYA/YAK
Other Pacific-Aleutian									
Adak Station	161	176	151	No	Southwest	10	26	3	ALEUWEST
Akhiok	161	176	151	No	Southwest	08	27	3	KODISLBOR/KISL
Akutan	161	176	151	No	Southwest	10	26	3	ALEUEASTBOR
Amchitka	161			No	Southwest	10	26	3	ALEUWEST
Atka	141	141		No	Southwest	10	26	3	ALEUWEST
Chenega Bay	190	190		No	Southcentral	06D	6	2	VALCORD/PWS
Chignik Bay	161	176	151	No	Southwest	09E	27	4	LAKEPENBOR
Chignik Lagoon	161	176	151	No	Southwest	09E	27	4	LAKEPENBOR
Chignik Lake	161	176	151	No	Southwest	09E	27	4	LAKEPENBOR
Chiniak	125	135	128	Yes	Southwest	08	27	3	KODISLBOR/KISL
Cold Bay	161	176	151	No	Southwest	09D	26	4	ALEUEASTBOR
Cordova	152	164	146	Yes	Southcentral	06C	6	2	VALCORD/PWS
English Bay	161	176	151	No	Southcentral	15C	5	2	KENPNBOR/SEW
Eyak	152	164	146	Yes	Southcentral	06C	6	2	VALCORD/CORD
False Pass	161	176	151	No	Southwest	10	26	3	ALEUEASTBOR
Halibut Cove	161	176	151	No	Southcentral	15C	5	2	KENPNBOR/KCI
Ivanof Bay	161	176	151	No	Southwest	09E	27	4	LAKEPENBOR
Jakolof Bay Census Designated Place	161	176	151	No	Southcentral	15C	5	2	KENPNBOR/KCI
Karluk	161	176	151	No	Southwest	08	27	3	KODISLBOR/KISL
King Cove	161	176	151	No	Southwest	09D	26	4	ALEUEASTBOR
Larsen Bay	160	160	151	No	Southwest	08	27	3	KODISLBOR/KISL
Nikolski	161	176	151	No	Southwest	10	26	3	ALEUWEST
Old Harbor	161	176	151	No	Southwest	08	27	3	KODISLBOR/KISL
Ouzinkie	161	176	151	No	Southwest	08	27	3	KODISLBOR/KISL
Perryville	161	176	151	No	Southwest	09E	27	4	LAKEPENBOR
Port Graham	161	176	151	No	Southcentral	15C	5	2	KENPNBOR/SEW
Port Lions	161	176	151	Yes	Southwest	08	27	3	KODISLBOR/KISL
Saint George	192	192		No	Southwest	10	26	3	ALEUWEST
Saint Paul	143		143	No	Southwest	10	26	3	ALEUWEST

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Source: Alaska Department of Fish and Game, Division of Subsistence
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Community (commname)	Cost of Food at Home Index			Community Connected by Road?([1]) (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsis- tence Region (fedreg)	Census Area Code (censarc)
	Most Recent								
	4 Quarters (col4qavg)	1981-85 (col8185)	1986-90 (col8690)						
San Juan Bay	161	176	151	No	Southcentral	06D	6	2	VALCORD/PWS
Sand Point	157		150	No	Southwest	09D	26	4	ALEUEASTBOR
Seldovia	161	176	151	Yes	Southcentral	15C	5	2	KENPNBOR/SEW
Shemya Station Census Designated PI	161	176	151	No	Southwest	10	26	3	ALEUWEST
Tatitlek	161	176	151	No	Southcentral	06D	6	2	VALCORD/PWS
Unalaska	152		152	No	Southwest	10	26	3	ALEUWEST
Women's Bay	161	135	128	No	Southwest	08	27	3	KODISLBOR/KISL
Other Subarctic Coast-Interior									
Akiachak	198	213		No	Western	18	25	5	BETH/LWKUSK
Akiak	202	216	188	No	Western	18	25	5	BETH/ANIAK
Alakanuk	202	216	188	No	Western	18	23	5	WADEHAMP
Alatna	202	216	188	No	Interior	24	24	6	YKKOY/KOYMIDYUK
Aleknagik	202	216	188	No	Southwest	17C	26	4	DILLING
Alexander Creek	202	216	188	No	Southcentral	16B	16	2	MATSUBOR
Allakaket	202	216	188	No	Interior	24	24	6	YKKOY/KOYMIDYUK
Allakaket/Alatna	202	216	188	No	Interior	24	24	6	YKKOY/KOYMIDYUK
Aniak	202	216	188	No	Western	19A	24	6	BETH/ANIAK
Anvik	200	200		No	Interior	21E	24	6	YKKOY/MCGRHOLCR
Arctic Village	246	246		No	Interior	25A	24	9	YKKOY/YUKFLATS
Atmautluak	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Beaver	202	216	188	No	Interior	25D	24	9	YKKOY/YUKFLATS
Beluga	202			No	Southcentral	16B	24	2	KENPNBOR/KCI
Bettles	200	200		No	Interior	24	24	6	YKKOY/KOYMIDYUK
Bettles/Evansville	200	200		No	Interior	24	24	6	YKKOY/KOYMIDYUK
Birch Creek	202	216	188	No	Interior	25	24	9	YKKOY/YUKFLATS
Chalkyitsik	202	216	188	No	Interior	25D	24	9	YKKOY/YUKFLATS
Chefornak	203	203		No	Western	18	25	5	BETH/LWKUSK
Chevak	192	216	188	No	Western	18	23	5	WADEHAMP
Chuathbaluk	202	216	188	No	Western	19D	24	6	BETH/ANIAK
Clark's Point	202	216	188	No	Southwest	17C	26	4	DILLING
Crooked Creek	202	216	188	No	Western	19A	24	6	BETH/ANIAK
Eek	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Egegik	202	216	188	No	Southwest	09E	26	4	LAKEPENBOR
Ekwok	202	216	188	No	Southwest	17C	26	4	DILLING
Emmonak	202	216	188	No	Western	18	23	5	WADEHAMP
Evansville	200	200	200	No	Interior	24	24	6	YKKOY/KOYMIDYUK

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Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road?(1) (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsistence Region (fedreg)	Census Area Code (censarcd)
	Most Recent								
	4 Quarters	1981-85	1986-90						
	(col4qavg)	(col8185)	(col8690)						
Fort Yukon	215	226	203	No	Interior	25D	24	9	YKKOY/YUKFLATS
Galena	172	221	177	No	Interior	21D	24	6	YKKOY/KOYMIDYUK
Goodnews Bay	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Grayling	202	216	188	No	Interior	21E	24	6	YKKOY/MCGRHOLCR
Healy Lake	202	216	188	No	Interior	20D	17	9	SEFBKS
Holy Cross	202	216	188	No	Interior	21E	24	6	YKKOY/MCGRHOLCR
Hooper Bay	202	216	188	No	Western	18	23	5	WADEHAMP
Hughes	202	216	188	No	Interior	24	24	6	YKKOY/KOYMIDYUK
Huslia	202	216	188	No	Interior	24	24	6	YKKOY/KOYMIDYUK
Igiugig	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR
Iliamna	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR
Kaltag	202	216	188	No	Interior	21D	24	6	YKKOY/KOYMIDYUK
Kasigluk	207	207		No	Western	18	25	5	BETH/LWKUSK
King Salmon	209	209		No	Southwest	09C	26	4	BRISTBOR
Kipnuk	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Kokhanok	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR
Koliganek	202	216	188	No	Southwest	17B	26	4	DILLING
Kongiganak	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Kotlik	202	216	188	No	Western	18	23	5	WADEHAMP
Koyukuk	182		182	No	Interior	21D	24	6	YKKOY/KOYMIDYUK
Kwethluk	191		191	No	Western	18	25	5	BETH/LWKUSK
Kwigillingok	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Lake Creek	202			No	Southcentral	16B	16	2	MATSUBOR
Lake Minchumina	202	216	188	No	Interior	20C	24	9	YKKOY/KOYMIDYUK
Levelock	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR
Lime Village	202	216	188	No	Western	19A	24	6	BETH/ANIAK
Lower Kalskag	202	216	188	No	Western	19A	24	6	BETH/ANIAK
Manokotak	202	216	188	No	Southwest	17C	26	4	DILLING
Marshall (Fortuna Ledge)	202	216	188	No	Western	18	24	5	WADEHAMP
Mekoryuk	201	216	188	No	Western	18	25	5	BETH/LWKUSK
Mountain Village	202	216	188	No	Western	18	24	5	WADEHAMP
Naknek	206	206		No	Southwest	09C	26	4	BRISTBOR
Napakiak	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Napaskiak	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Nelson Lagoon	202	216	188	No	Southwest	09D	26	4	ALEUEASTBOR
New Stuyahok	190	216	188	No	Southwest	17C	26	4	DILLING
Newhalen	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR

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Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road?(1) (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsis- tence Region (fedregnt)	Census Area Code (censarcd)
	Most Recent	1981-85	1986-90						
	4 Quarters (col4qavg)	(col8185)	(col8690)						
Newtok	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Nightmute	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Nikolai	202	216	188	No	Interior	19D	24	6	YKKOY/MCGRHOLCR
Nondalton	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR
Nulato	202	216	188	No	Interior	21D	24	6	YKKOY/KOYMIDYUK
Nunapitchuk	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Oscarville	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Pedro Bay	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR
Pilot Point	202	216	188	No	Southwest	09E	26	4	LAKEPENBOR
Pilot Station	202	216	188	No	Western	18	24	5	WADEHAMP
Pitka's Point	202	216	188	No	Western	18	24	5	WADEHAMP
Platinum	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Port Alsworth	202	216	188	No	Southwest	09B	26	4	LAKEPENBOR
Port Heiden	202	216	188	No	Southwest	09E	26	4	DILLING
Portage Creek	202	216	188	No	Southwest	17C	26	4	DILLING
Quinhagak	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Rampart	202	216	188	No	Interior	18	24	5	YKKOY/KOYMIDYUK
Red Devil	202	216	188	No	Western	19A	24	6	BETH/ANIAK
Ruby	202	216	188	No	Interior	21B	24	6	YKKOY/KOYMIDYUK
Russian Mission	202	216	188	No	Western	18	24	5	WADEHAMP
Saint Marys (Andreafsky)	202	216	188	No	Western	18	24	5	WADEHAMP
Saint Michael	202	216	188	No	Arctic	22A	23	7	NOME
Scammon Bay	202	216	188	No	Western	18	23	5	WADEHAMP
Shageluk	202	216	188	No	Interior	21E	24	6	YKKOY/MCGRHOLCR
Sheldon Point	202	216	188	No	Western	18	23	5	WADEHAMP
Skwentna	202	216	188	No	Southcentral	16B	16	2	MATSUBOR
Sleetmute	202	216	188	No	Western	19A	24	6	BETH/ANIAK
South Naknek	206	216	188	No	Southwest	09C	26	4	BRISTBOR
Stevens Village	202	216	188	No	Interior	25D	24	9	YKKOY/KOYMIDYUK
Stony River	202	216	188	No	Western	19A	24	6	BETH/ANIAK
Tanana	228	248		No	Interior	20F	24	9	YKKOY/KOYMIDYUK
Telida	202	216	188	No	Interior	19D	24	6	YKKOY/MCGRHOLCR
Tetlin	202	216	188	No	Interior	12	17	9	SEFBKS
Togiak	202	216	188	No	Southwest	17A	26	4	DILLING
Toksook Bay	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Tuluksak	202	216	188	No	Western	18	24	5	BETH/LWKUSK
Tuntutuliak	202	216	188	No	Western	18	25	5	BETH/LWKUSK

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

Community (commname)	Cost of Food at Home Index			Community Connected by Road? [1] (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsistence Region (fedreg)	Census Area Code (censarcd)
	Most Recent								
	4 Quarters (col4qavg)	1981-85 (col8185)	1986-90 (col8690)						
Tununak	202	216	188	No	Western	18	25	5	BETH/LWKUSK
Twin Hills	202	216	188	No	Southwest	17A	26	4	DILLING
Tyonek	202	216	188	No	Southcentral	16B	24	2	KENPNBOR/KCI
Ugashik	202	216	188	No	Southwest	09E	26	4	LAKEPENBOR
Upper Kalskag	202	216	188	No	Western	19A	24	6	BETH/ANIAK
Venetie	202	216	188	No	Interior	25D	24	9	YKKOY/YUKFLATS
Wiseman	202	216	188	Yes	Interior	24	24	6	YKKOY/KOYMIDYUK
Northwest Arctic-Norton Sound									
Ambler	196	208	190	No	Arctic	23	22	8	NWARCBOR
Brevig Mission	196	208	190	No	Arctic	22D	23	7	NOME
Buckland	196	208	190	No	Arctic	23	22	8	NWARCBOR
Council	196	208	190	No	Arctic	22B	23	7	NOME
Deering	191	191		No	Arctic	23	22	8	NWARCBOR
Diomedes	217	223		No	Arctic	22E	23	7	NOME
Elim	196		196	No	Arctic	22B	23	7	NOME
Gambell	201	216	193	No	Arctic	22D	23	7	NOME
Golovin	202	208	190	No	Arctic	22B	23	7	NOME
Kiana	196	208	190	No	Arctic	23	22	8	NWARCBOR
Kivalina	196	208	190	No	Arctic	23	22	8	NWARCBOR
Kobuk	196	208	190	No	Arctic	23	22	8	NWARCBOR
Koyuk	196	208	190	No	Arctic	22B	23	7	NOME
Noatak	196	208	190	No	Arctic	23	22	8	NWARCBOR
Noorvik	196	208	190	No	Arctic	23	22	8	NWARCBOR
Port Clarence	196	208	190	No	Arctic	22D	23	7	NOME
Savoonga	214		233	No	Arctic	22D	23	7	NOME
Selawik	196	208	190	No	Arctic	23	22	8	NWARCBOR
Shaktolik	196	208	190	No	Arctic	22A	23	7	NOME
Shishmaref	178		176	No	Arctic	22E	23	7	NOME
Shungnak	196	208	190	No	Arctic	23	22	8	NWARCBOR
Solomon	196	208	190	No	Arctic	22C	23	7	NOME
Stebbins	198		198	No	Arctic	22A	23	7	NOME
Teller	195		174	No	Arctic	22D	23	7	NOME
Unalakleet	168	200	159	No	Arctic	22A	23	7	NOME
Wales	196	208	190	No	Arctic	22E	23	7	NOME
White Mountain	196	208	190	No	Arctic	22B	23	7	NOME

Table 11. Cost of Food at Home Index by "Cost of Living Region" and Community
Source: Alaska Department of Fish and Game, Division of Subsistence
Community Profile Database, and University of Alaska Cooperative Extension Service

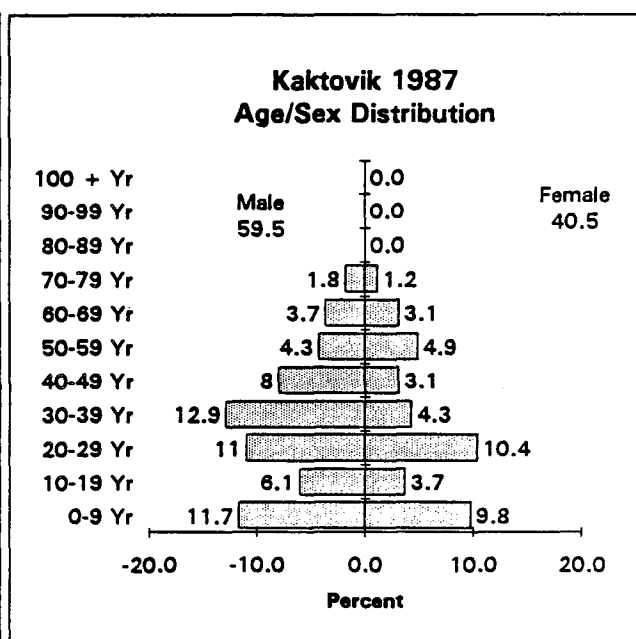
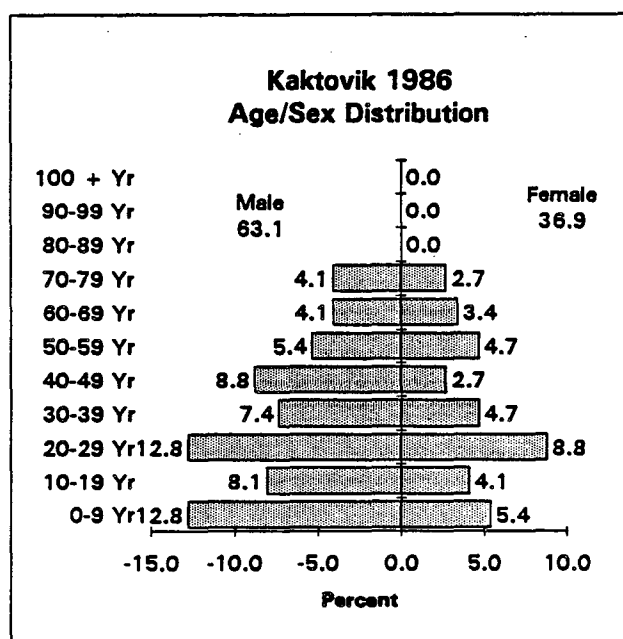
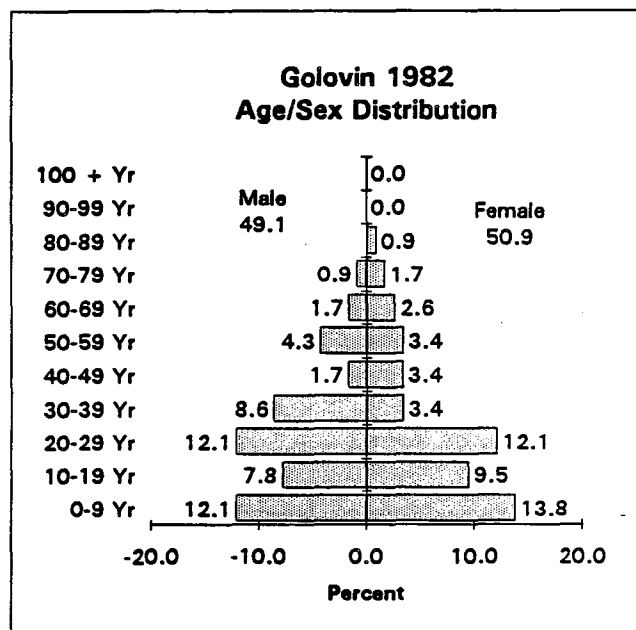
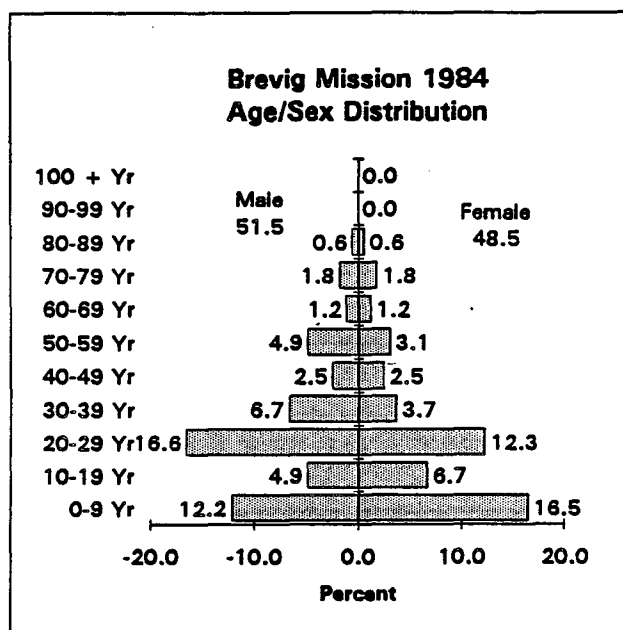
Community (commname)	Cost of Food at Home Index			Community Connected by Road? ^[1] (road)	Region (region)	Game Manage- ment Unit (gmusub)	Elec- tion Dist. (elecmin)	Federal Subsistence Region (fedreg)	Census Area Code (cenarcd)
	Most Recent								
	4 Quarters (col4qavg)	1981-85 (col8185)	1986-90 (col8690)						
Other Arctic Slope									
Anaktuvuk Pass	226	226		No	Arctic	24	22	6	NSB/BARPTHOP
Atkasuk	224	224		No	Arctic	26A	22	10	NSB/BARPTHOP
Kaktovik	228	228		No	Arctic	26C	22	10	NSB/PRUDKAK
Nuiqsut	226	226		No	Arctic	26A	22	10	NSB/BARPTHOP
Point Hope	196	208	190	No	Arctic	23	22	8	NSB/BARPTHOP
Point Lay	226	226		No	Arctic	26A	22	10	NSB/BARPTHOP
Wainwright	226	226		No	Arctic	26A	22	10	NSB/BARPTHOP

[1] Includes Alaska Marine Highway

AGE/SEX DISTRIBUTION CHARTS
Community Profile Database Supplement

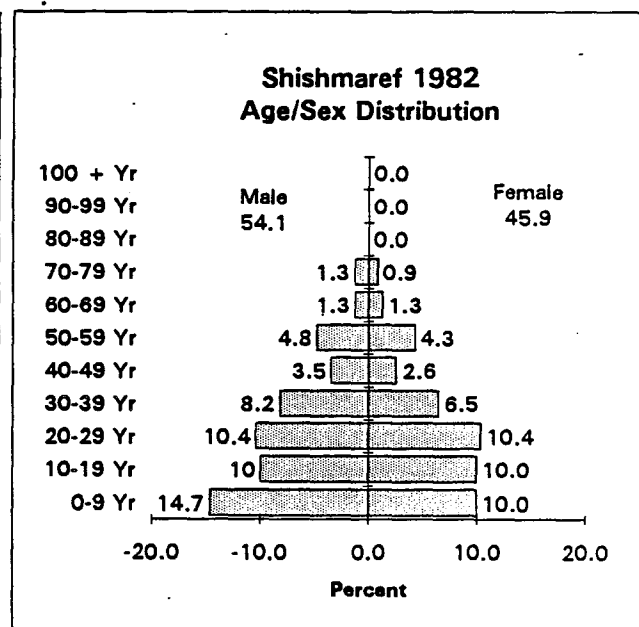
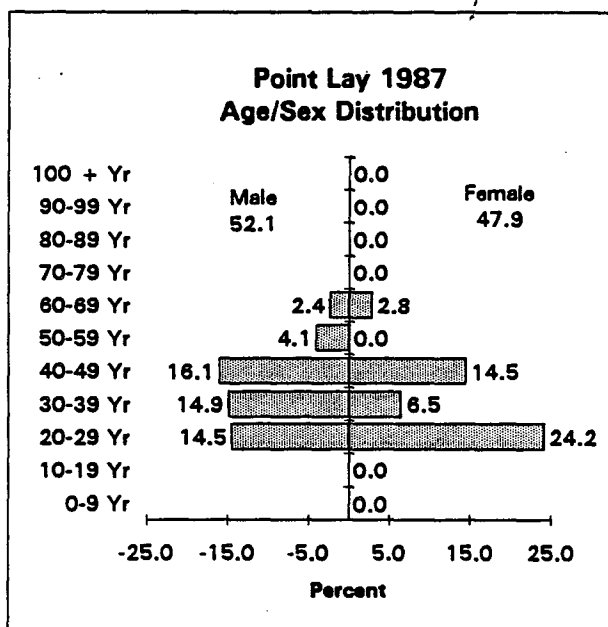
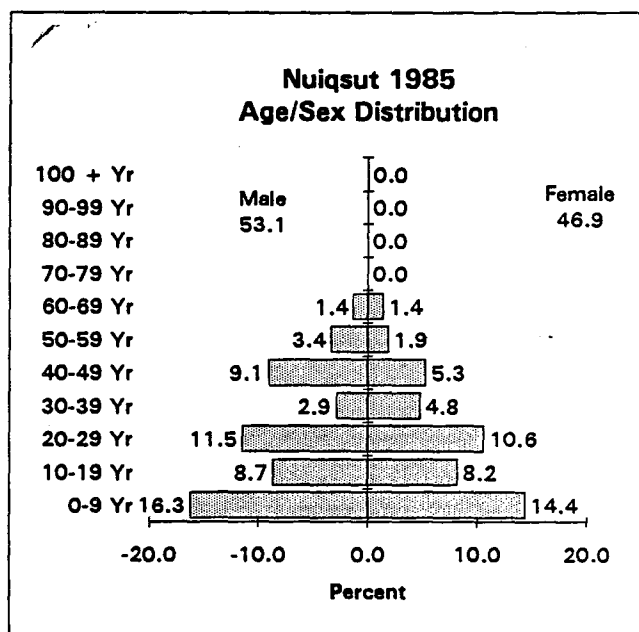
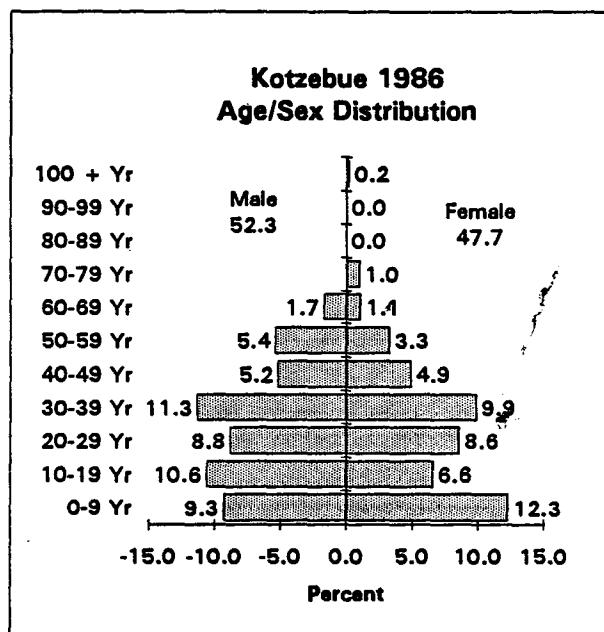
**Age/Sex Distributions for Surveyed
Arctic Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



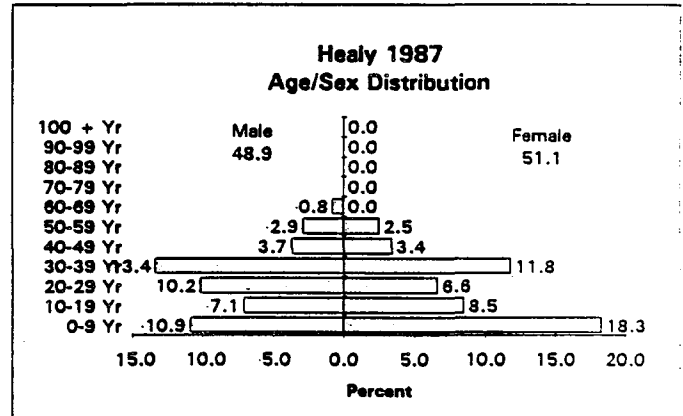
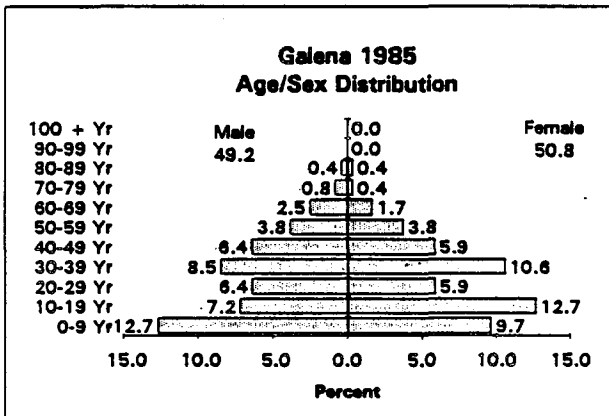
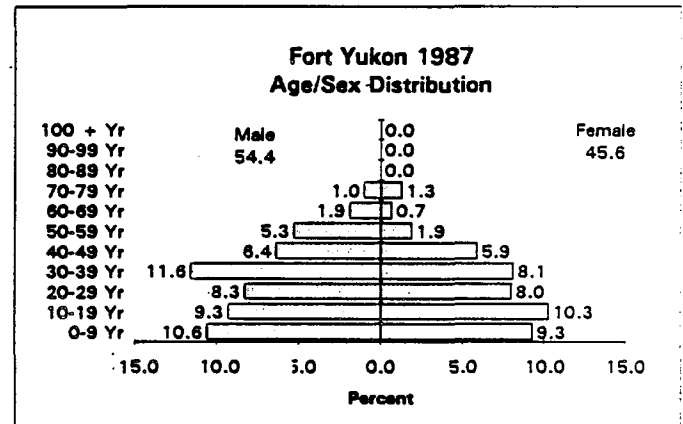
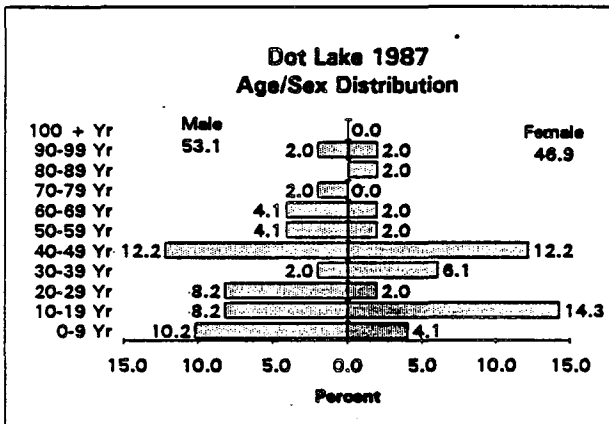
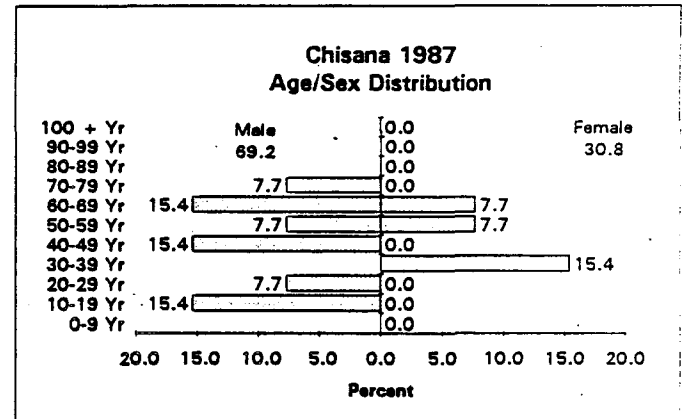
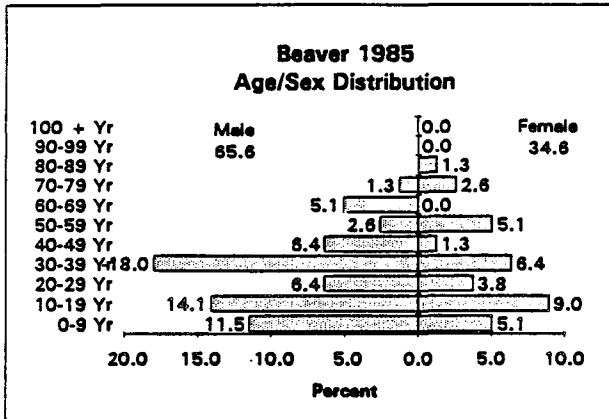
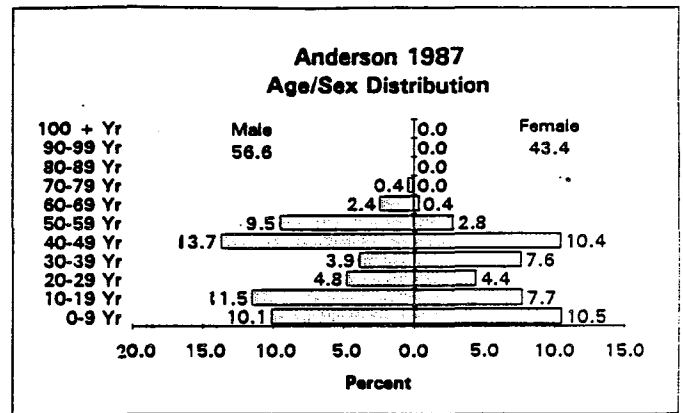
Age/Sex Distributions for Surveyed Arctic Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



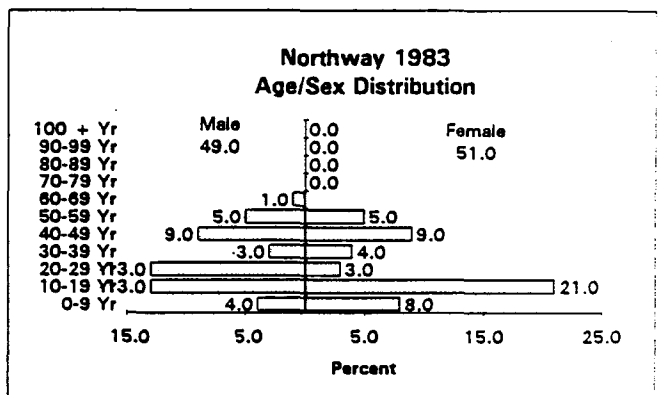
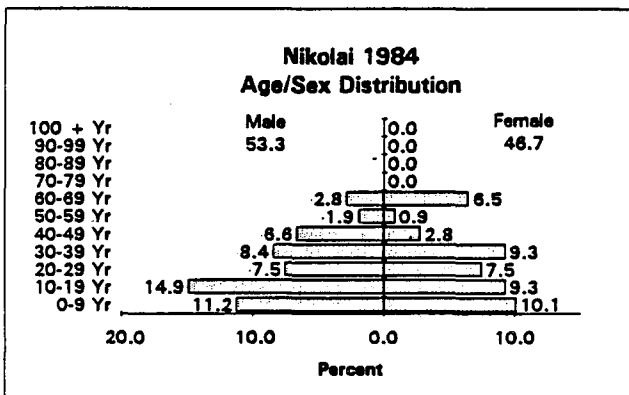
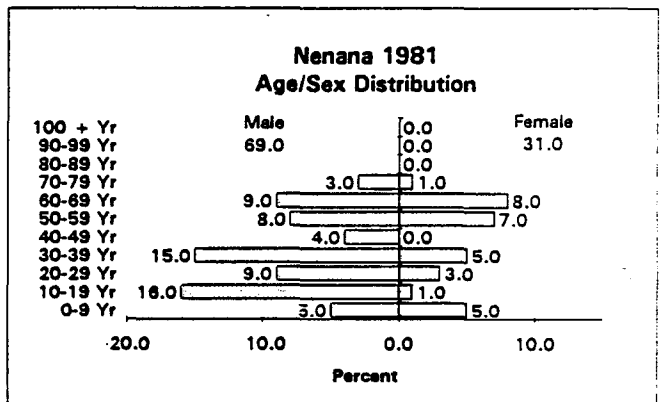
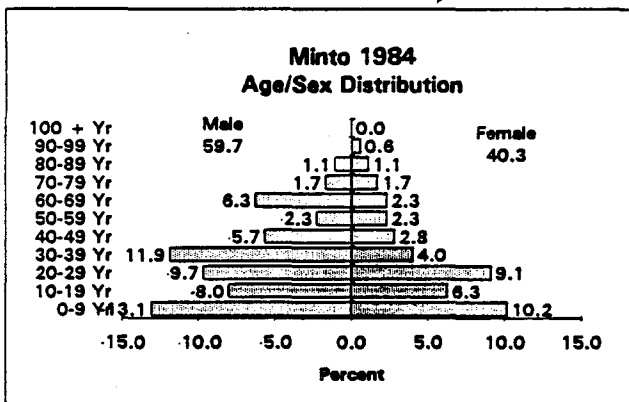
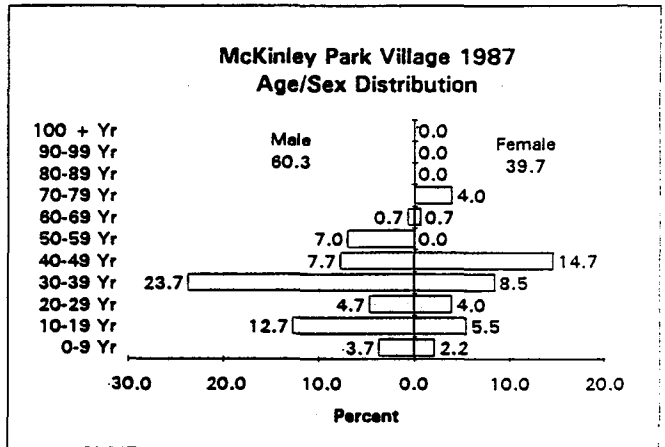
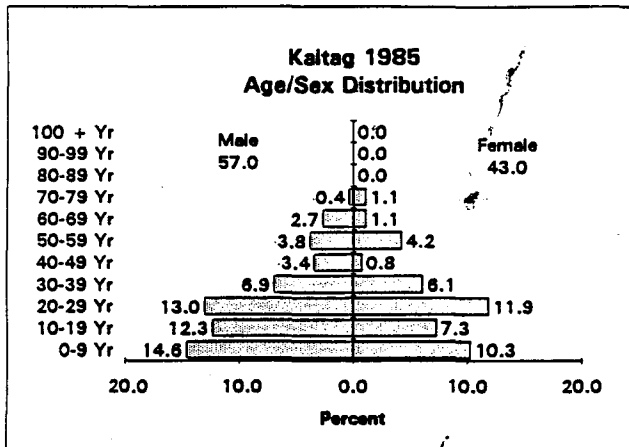
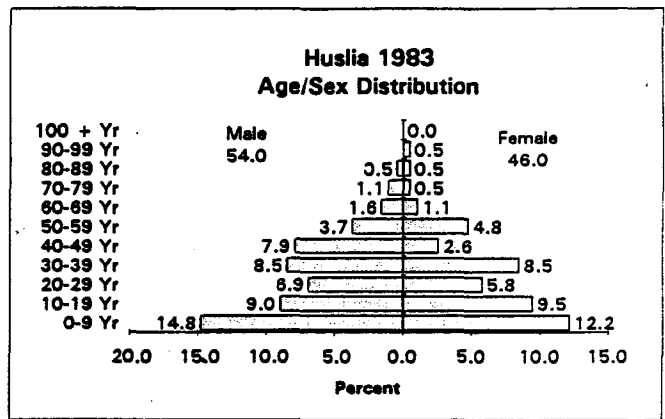
Age/Sex Distributions for Surveyed Interior Region Communities

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



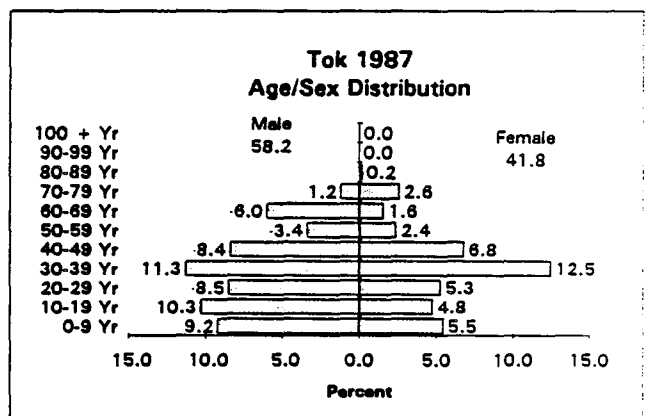
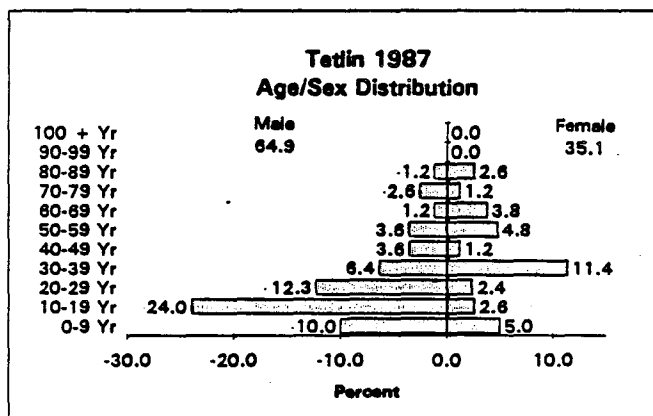
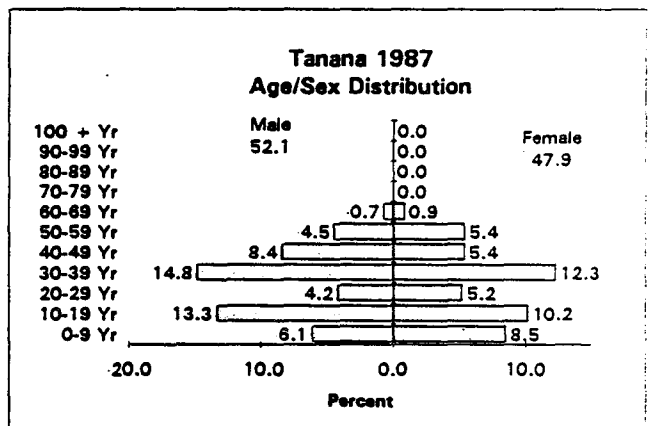
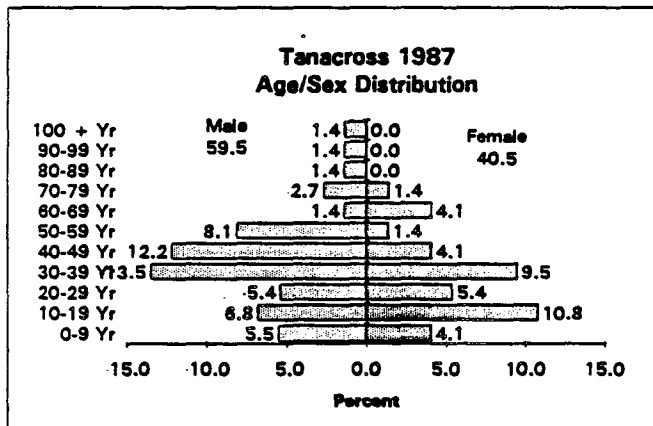
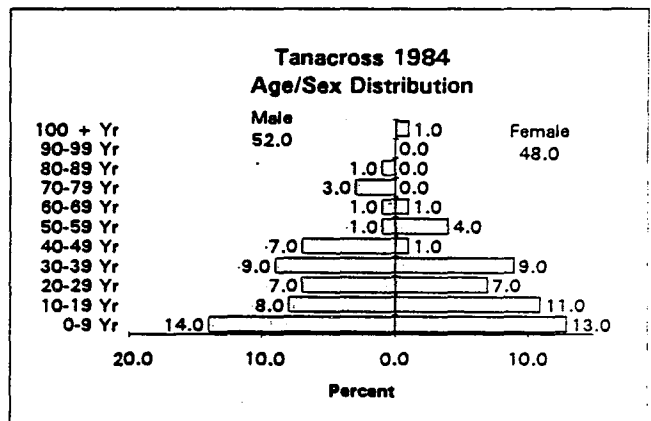
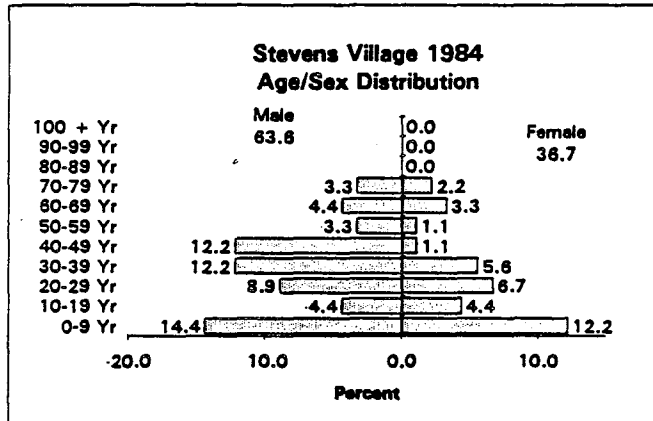
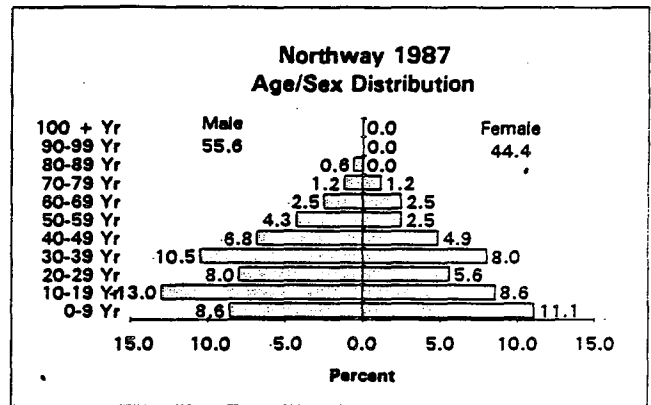
Age/Sex Distributions for Surveyed Interior Region Communities

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



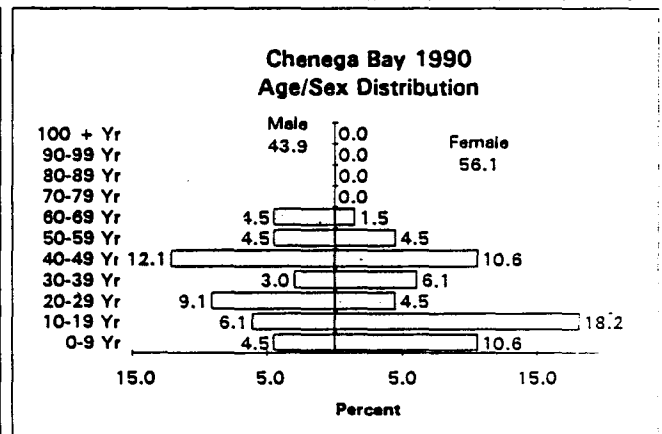
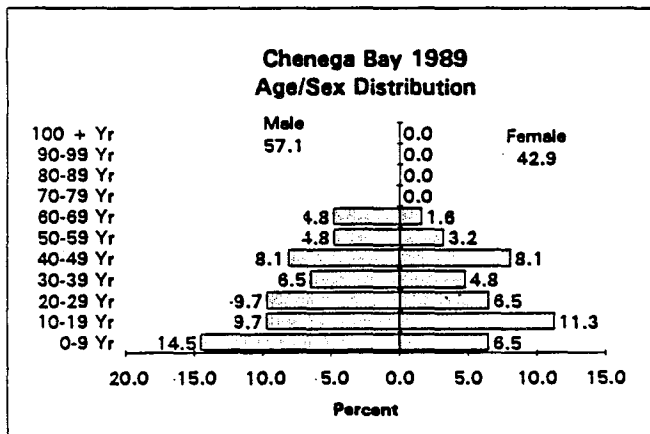
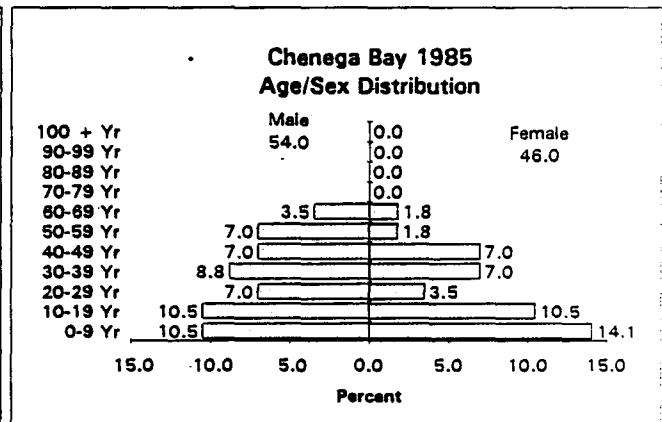
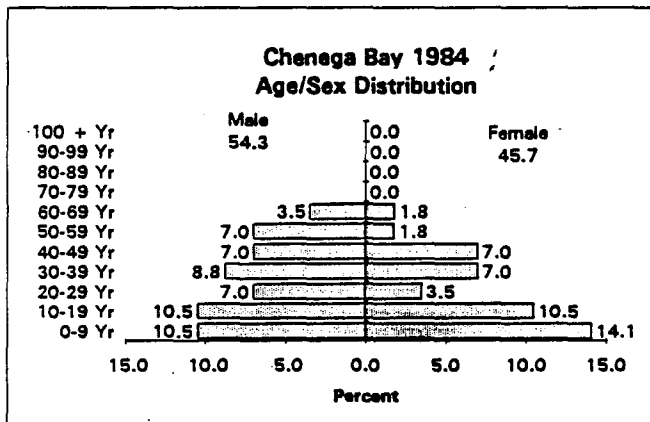
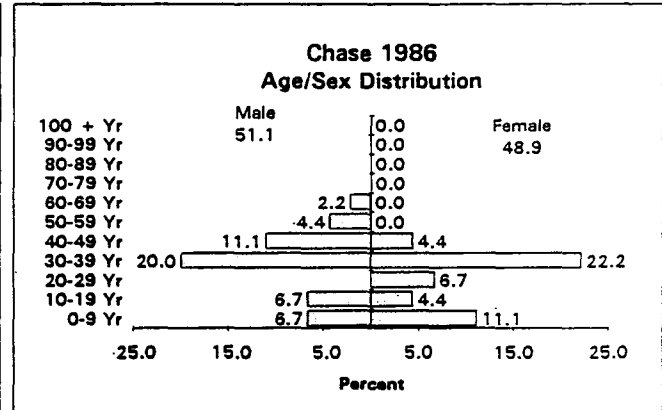
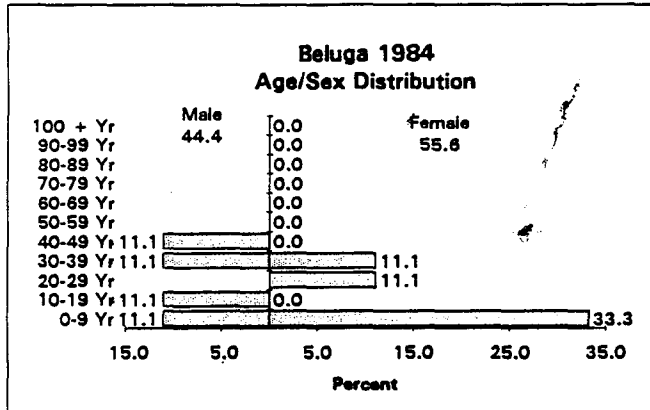
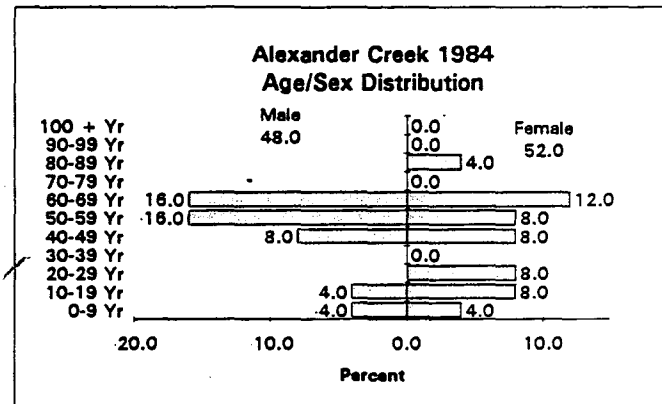
Age/Sex Distributions for Surveyed Interior Region Communities

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



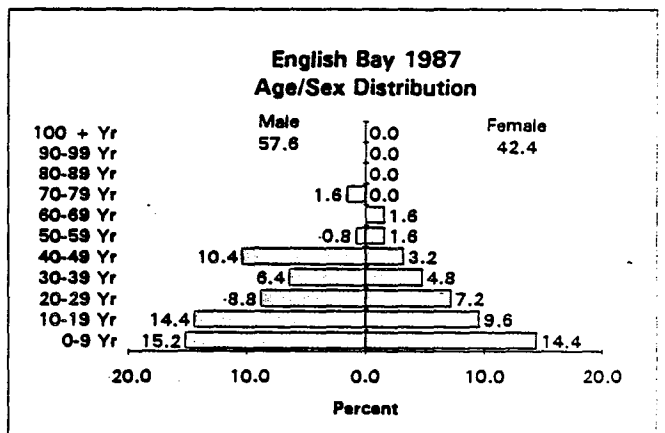
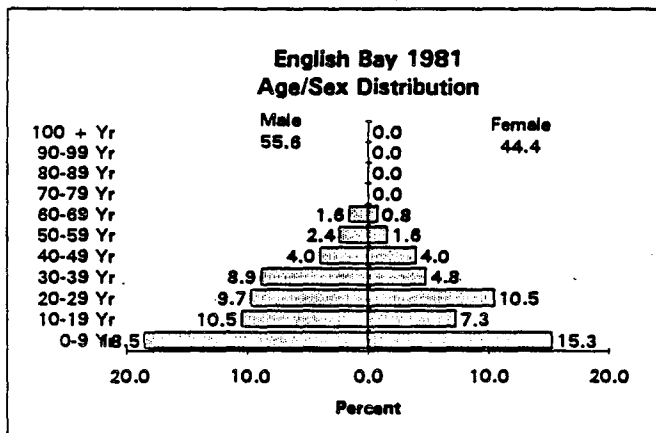
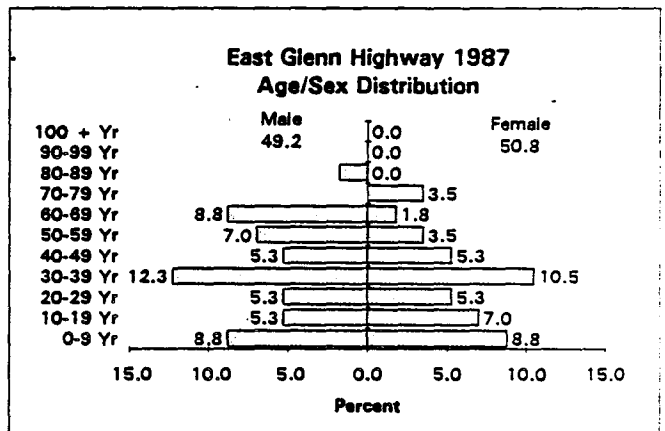
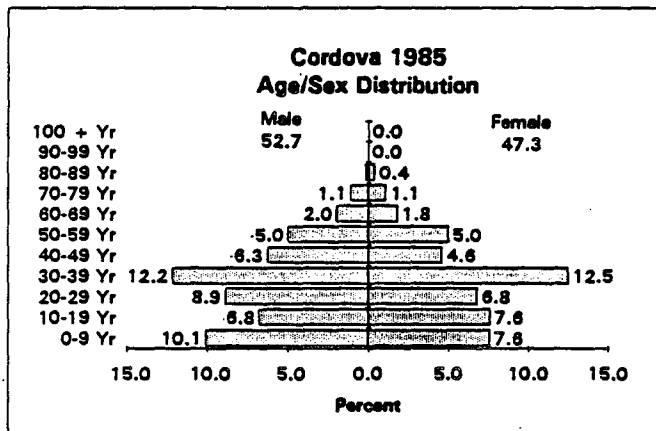
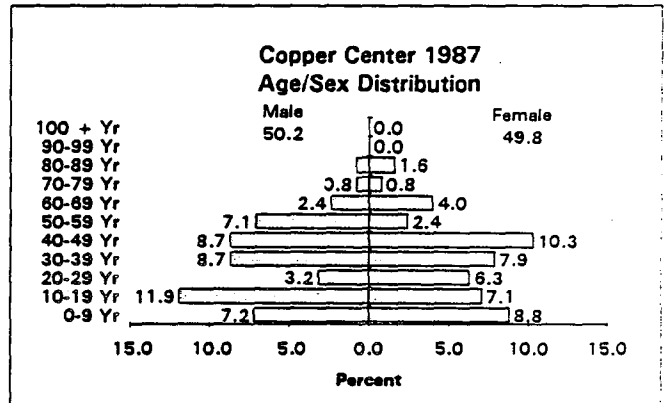
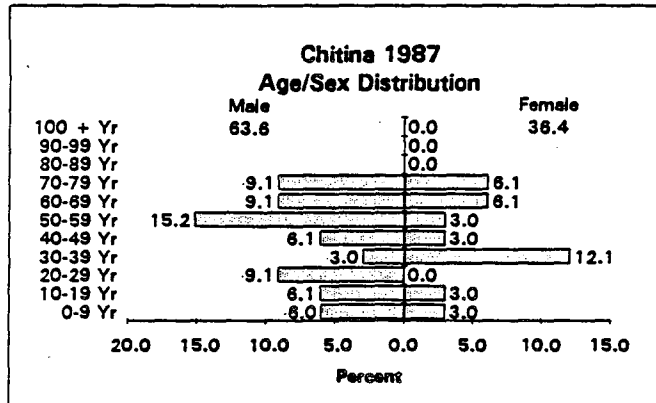
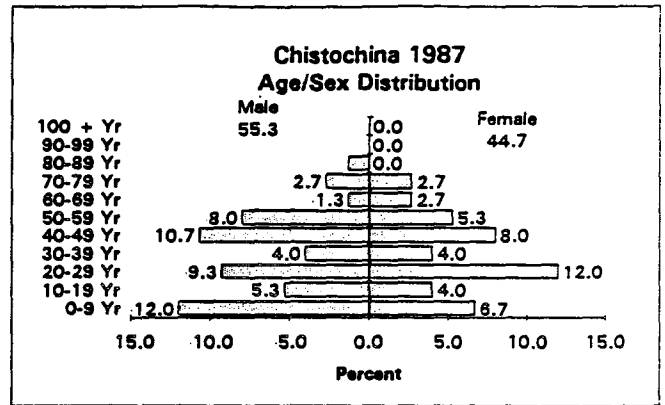
**Age/Sex Distributions for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



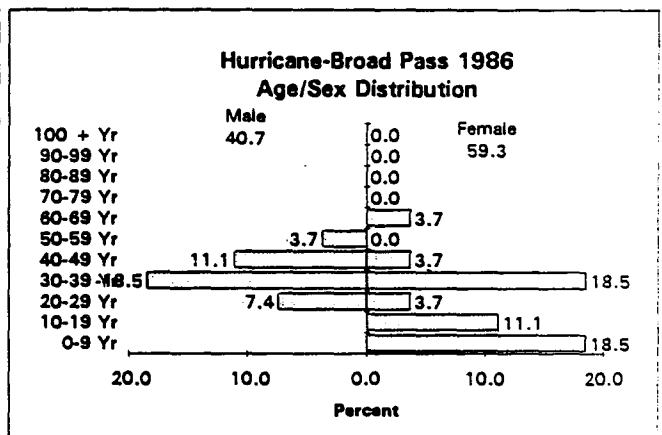
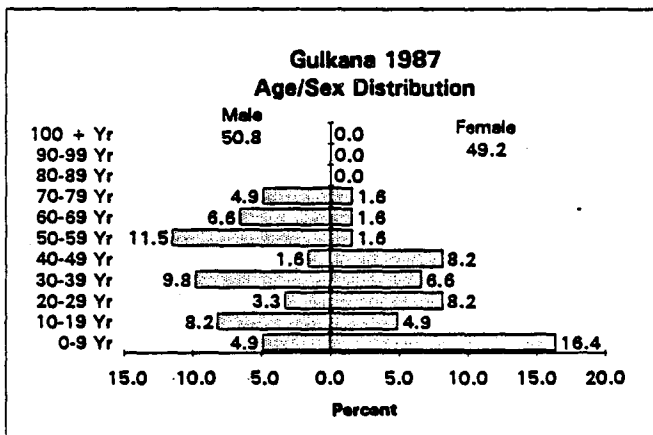
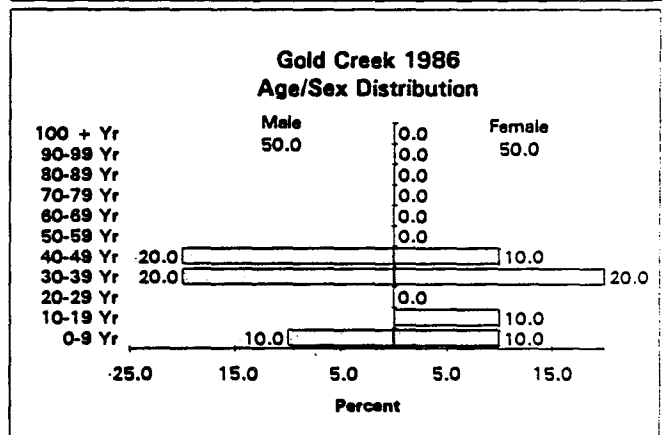
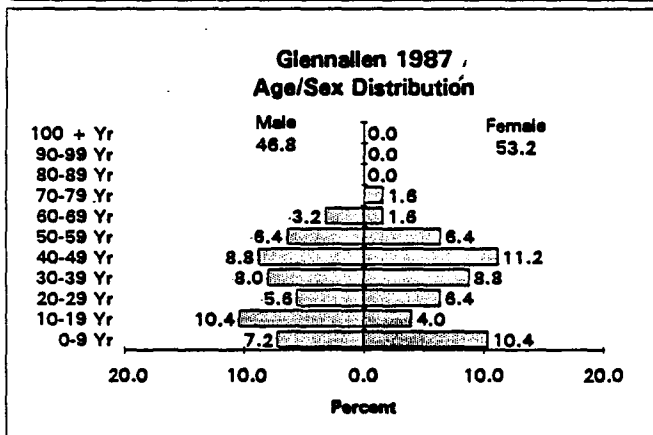
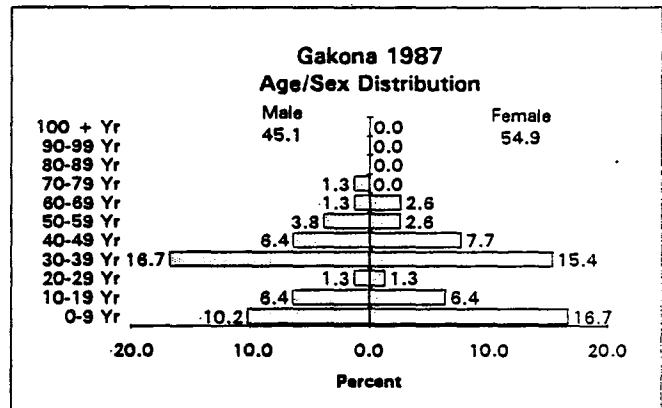
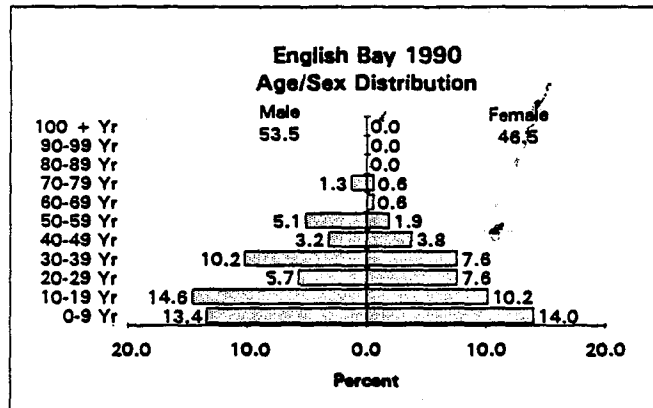
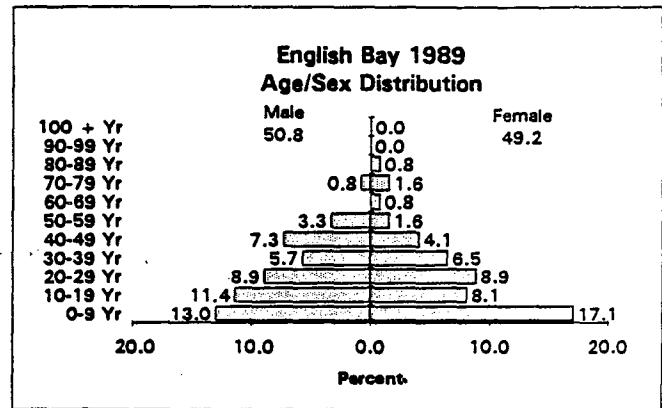
**Age/Sex Distributions for Surveyed
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Source: ADFG Division of Subsistence
Community Profile Database, July 1992



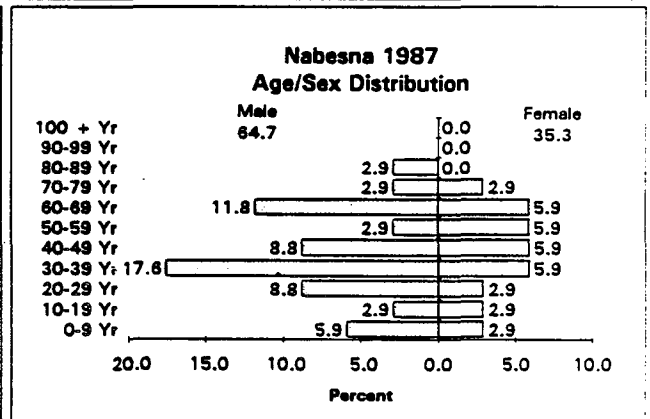
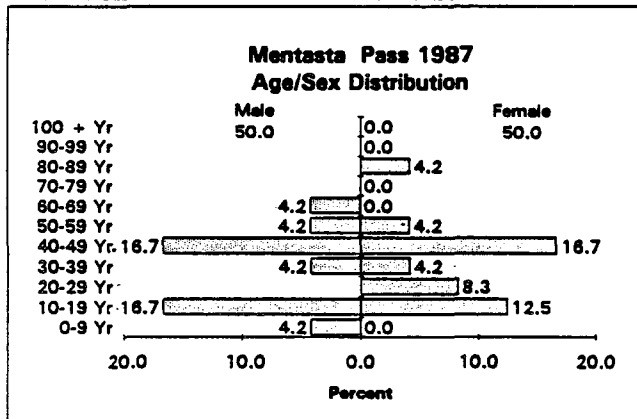
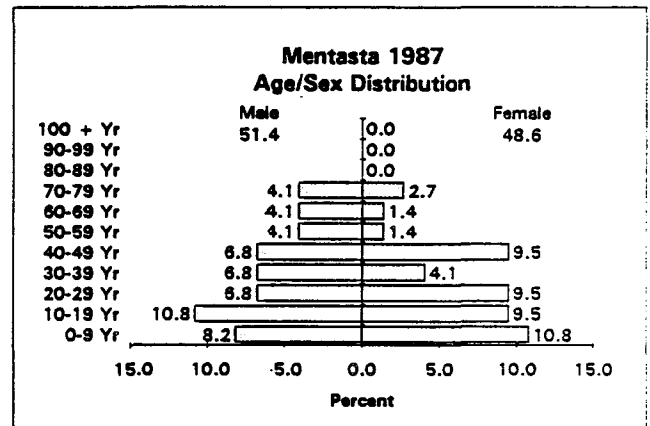
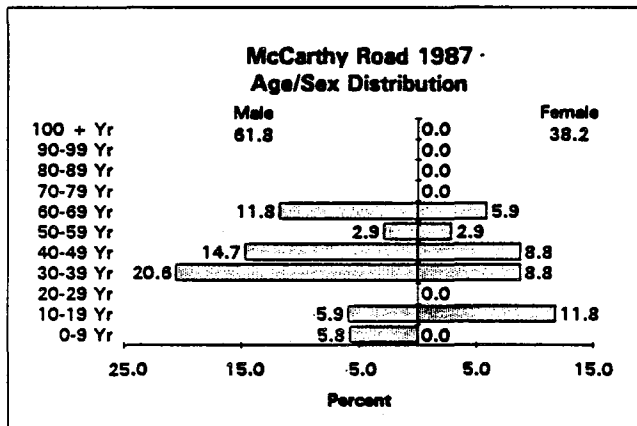
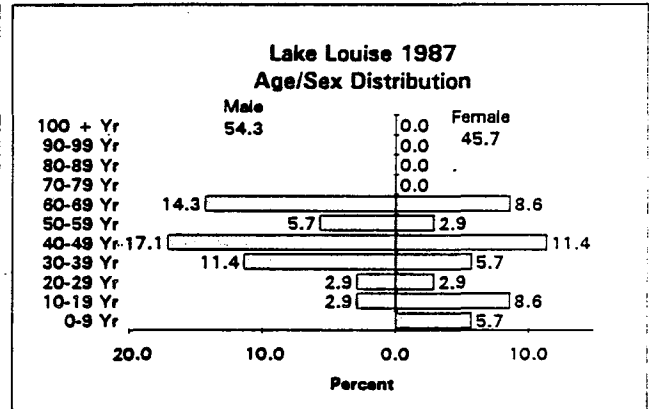
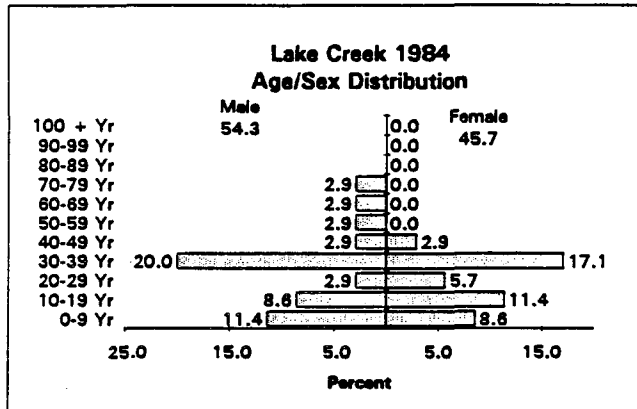
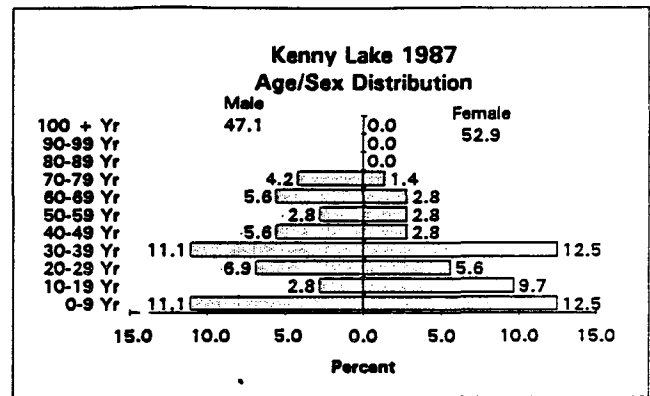
**Age/Sex Distributions for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



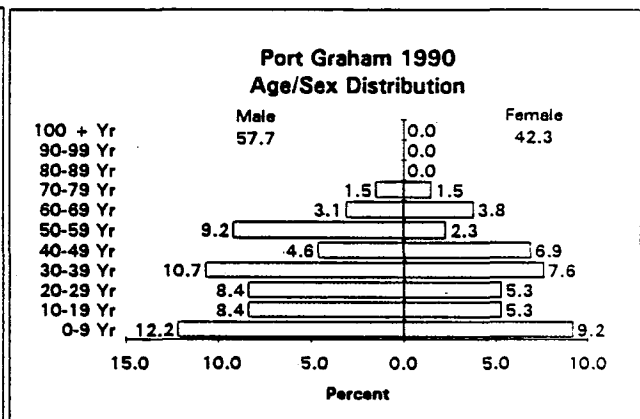
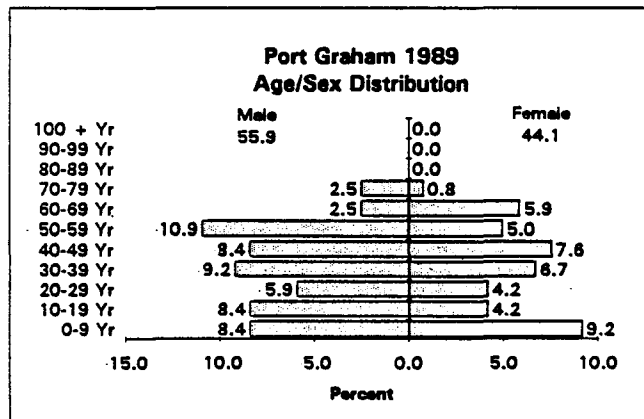
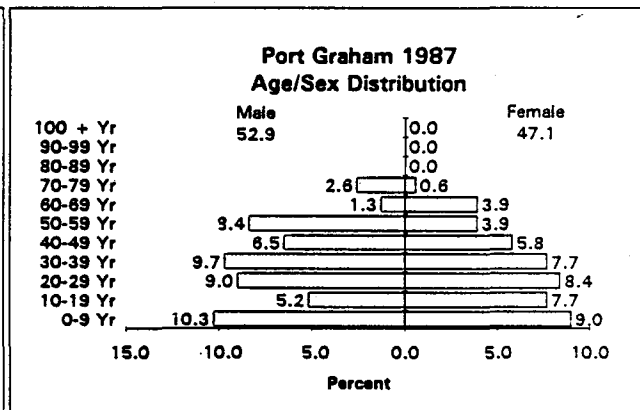
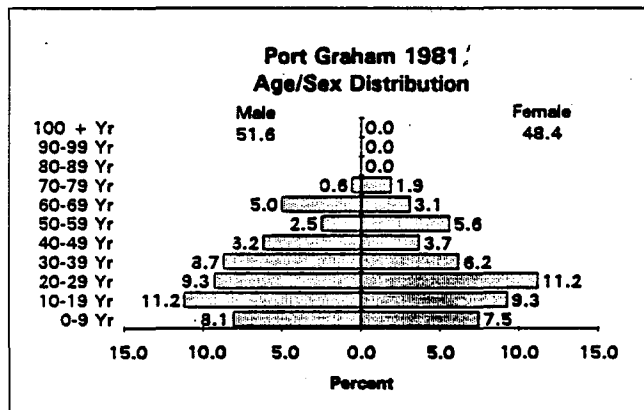
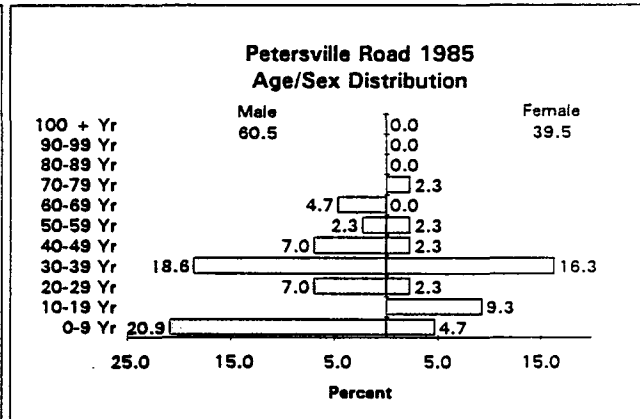
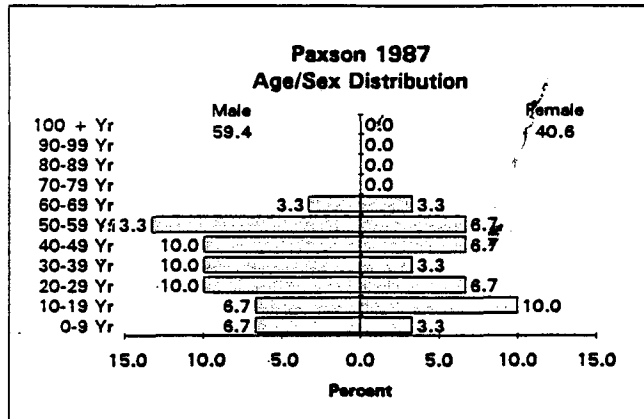
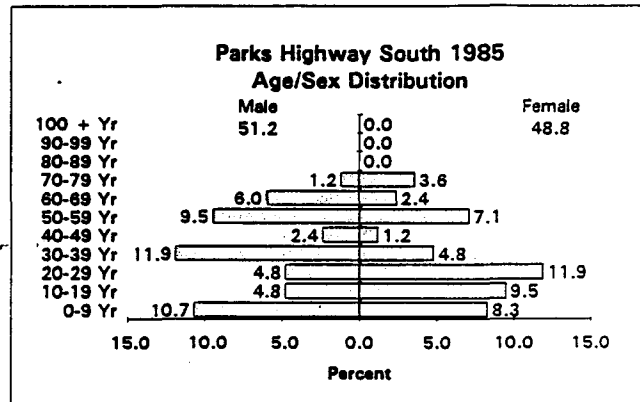
**Age/Sex Distributions for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



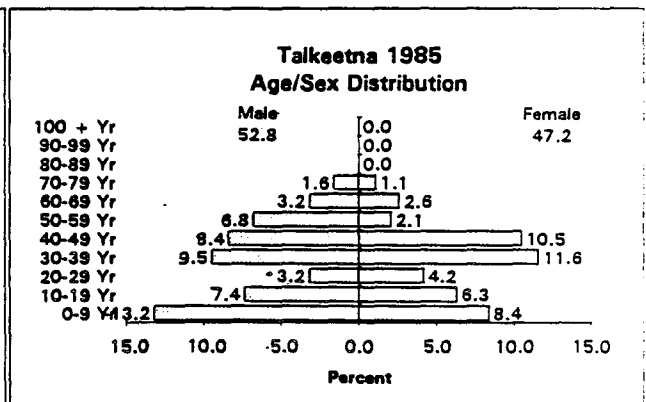
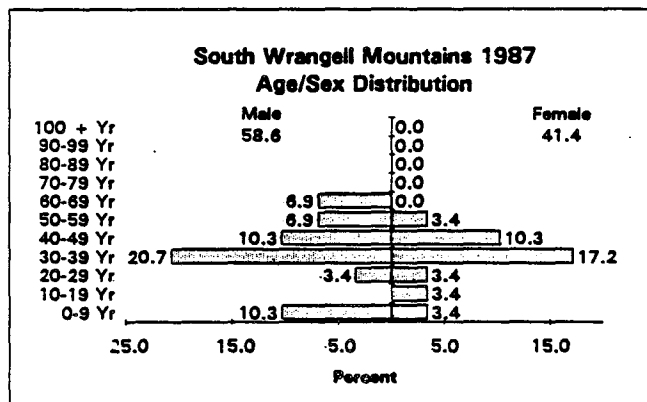
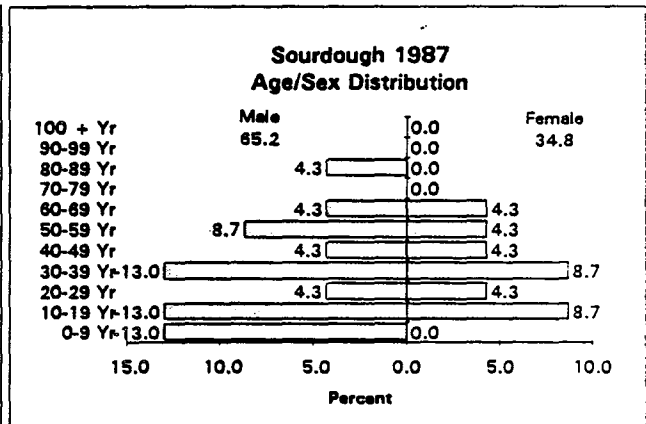
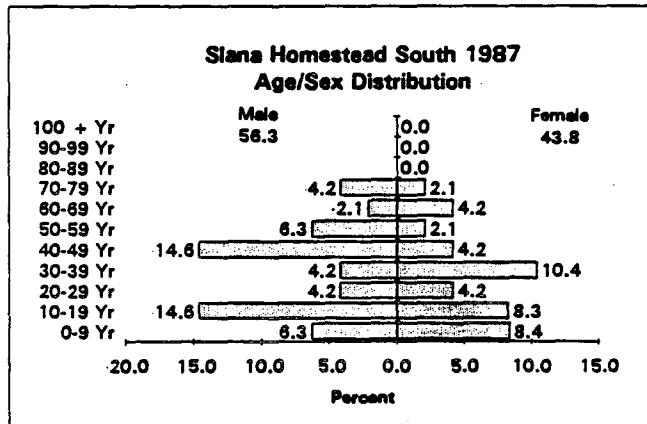
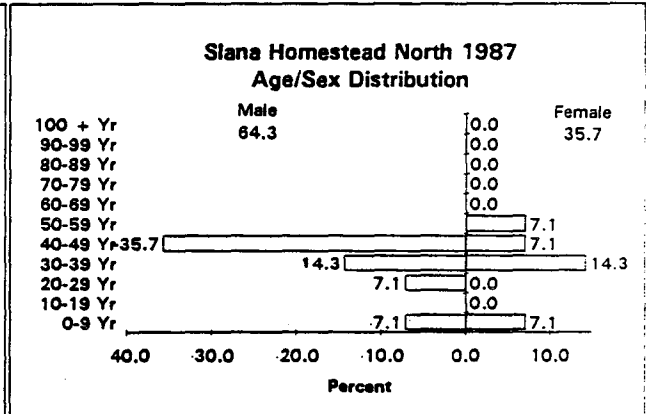
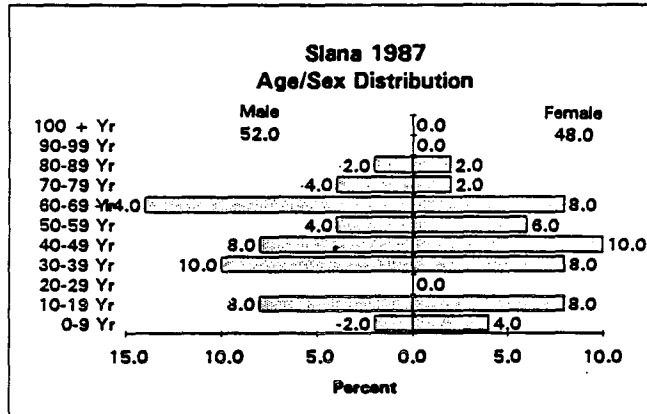
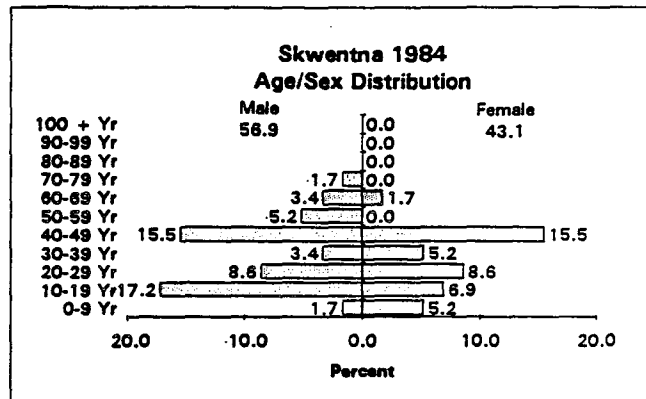
**Age/Sex Distributions for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



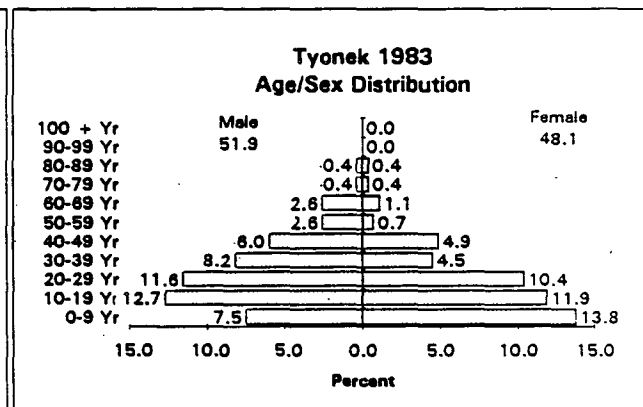
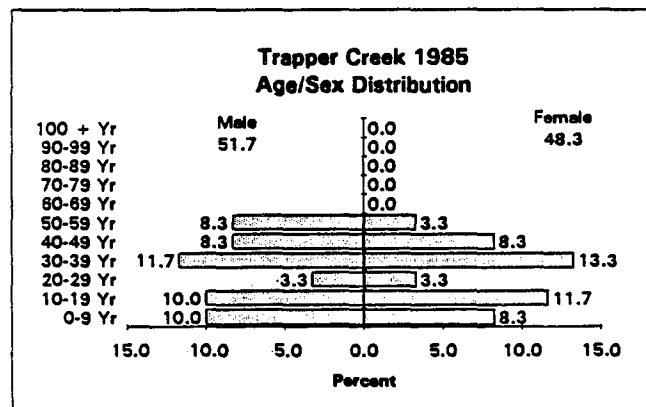
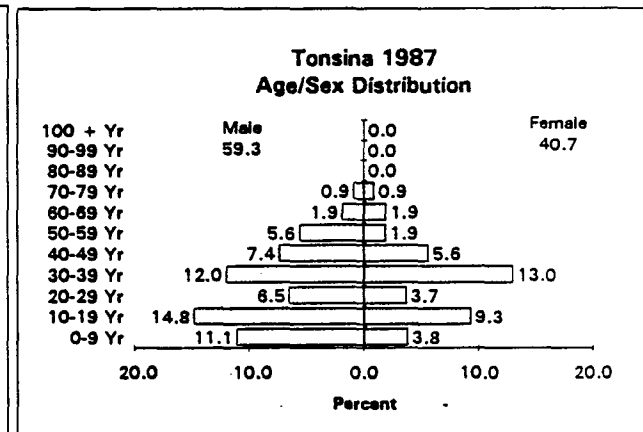
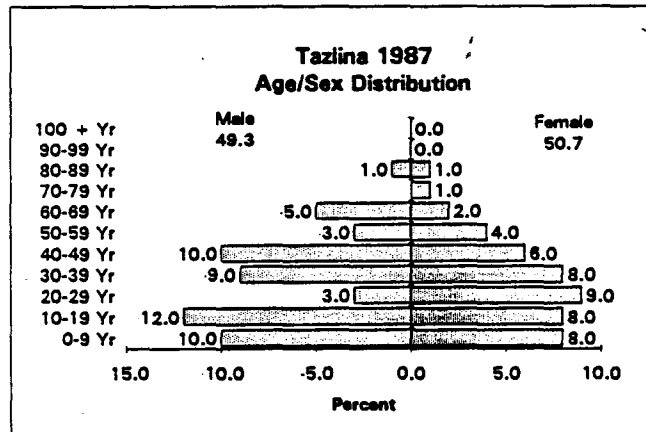
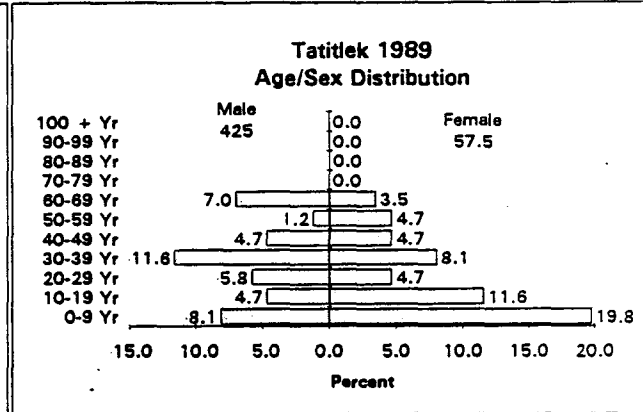
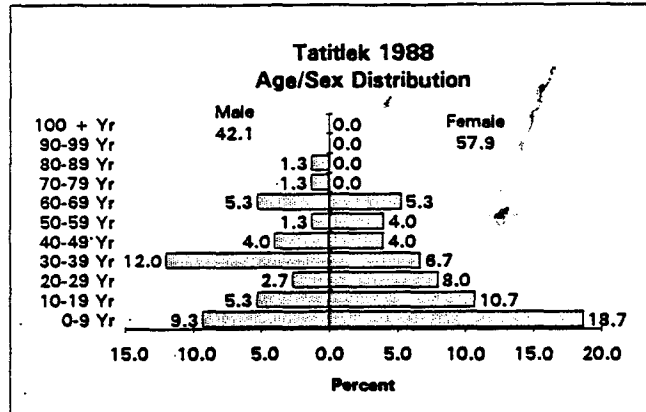
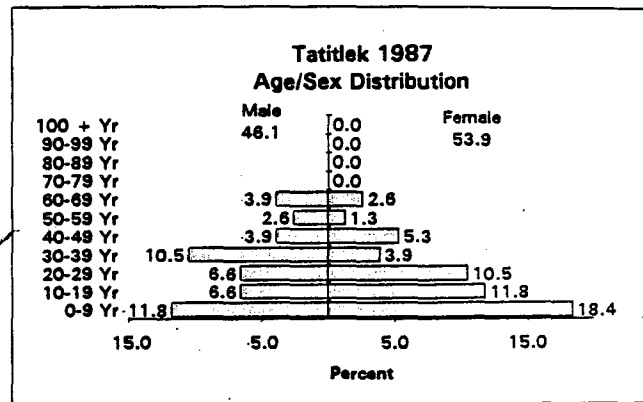
**Age/Sex Distributions for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



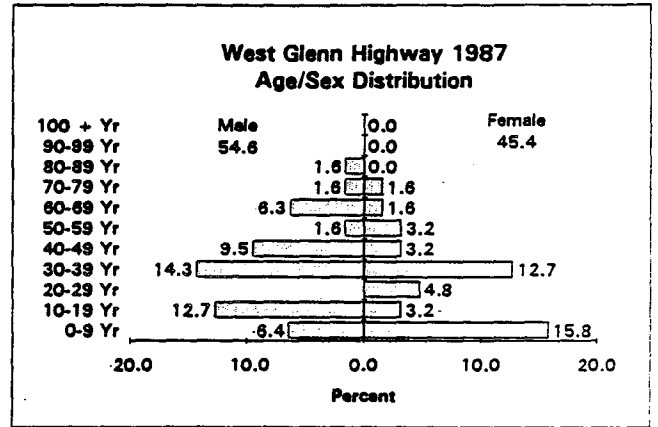
**Age/Sex Distributions for Surveyed
Southcentral Communities**

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



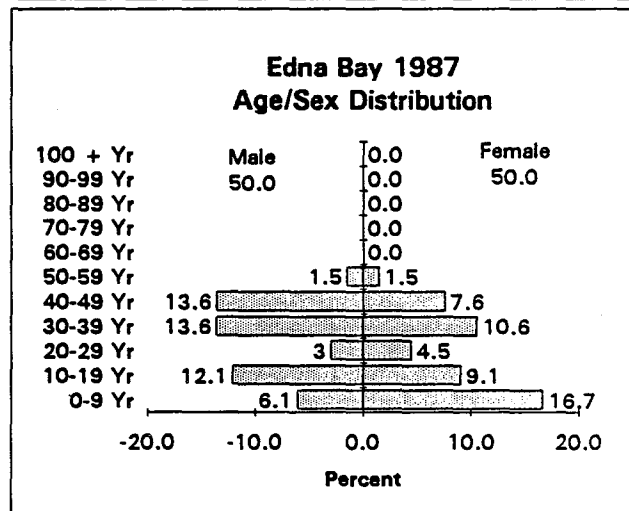
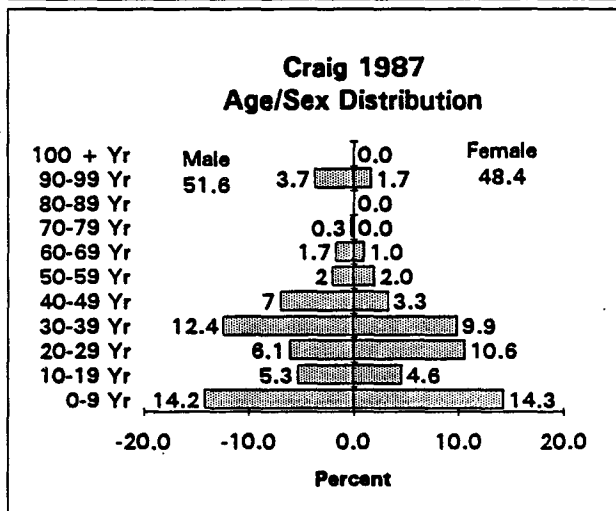
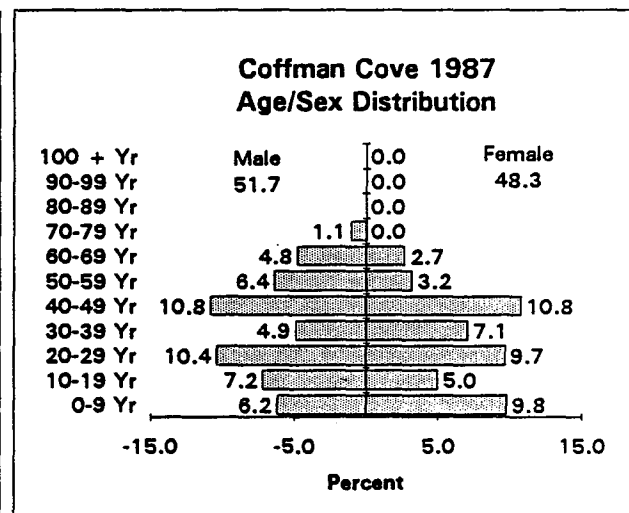
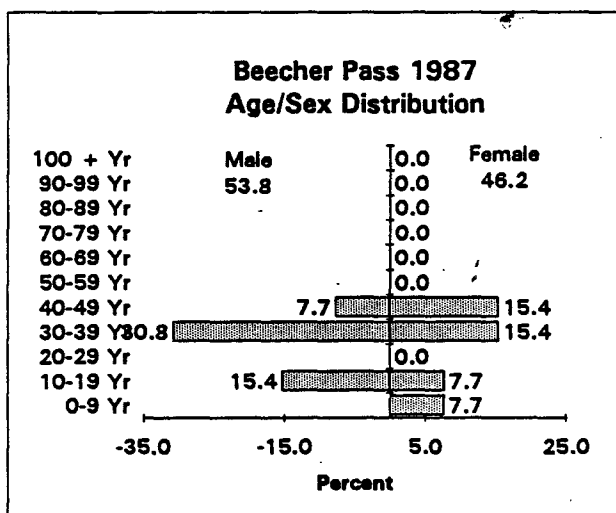
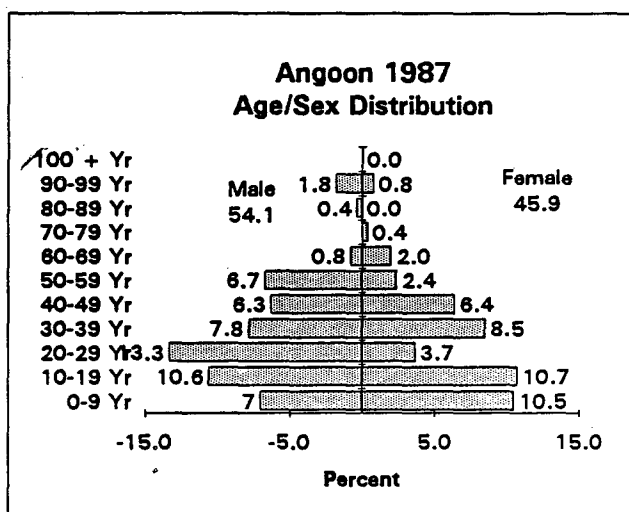
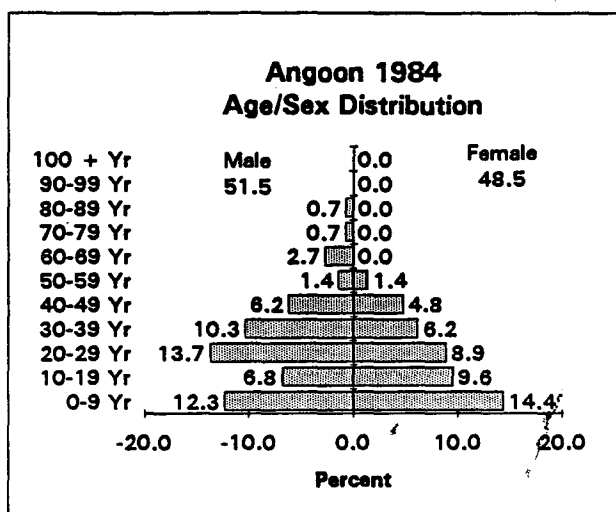
**Age/Sex Distributions for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence
Community Profile Database, July 1992



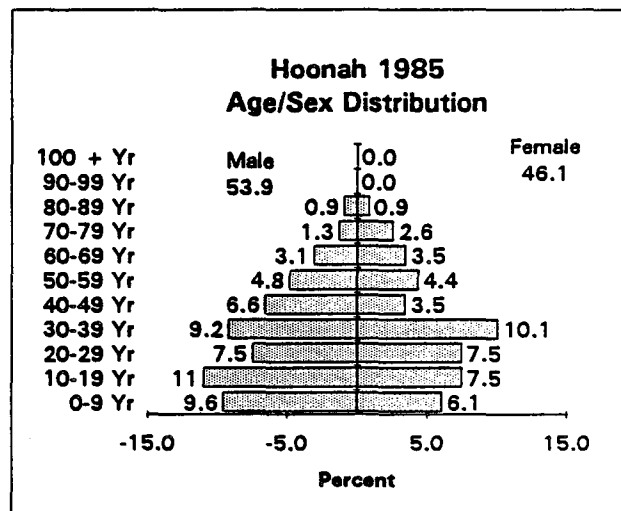
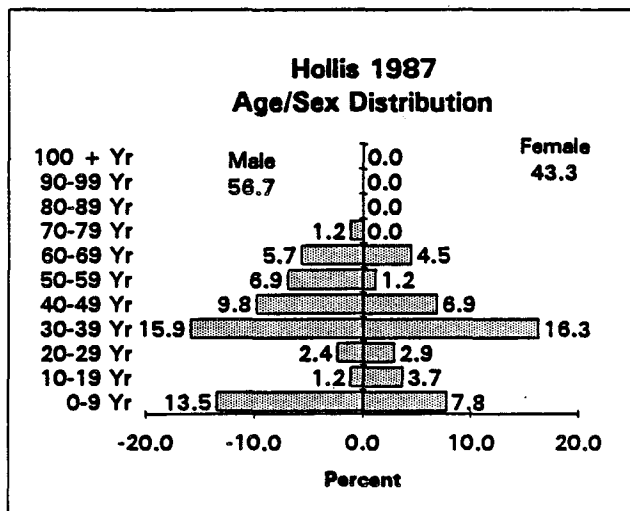
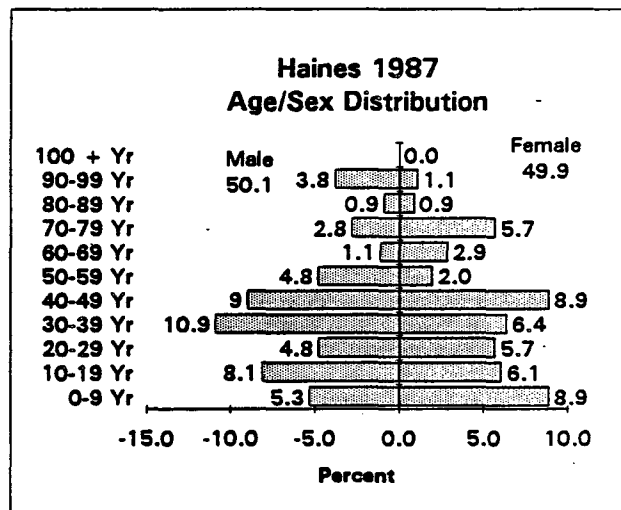
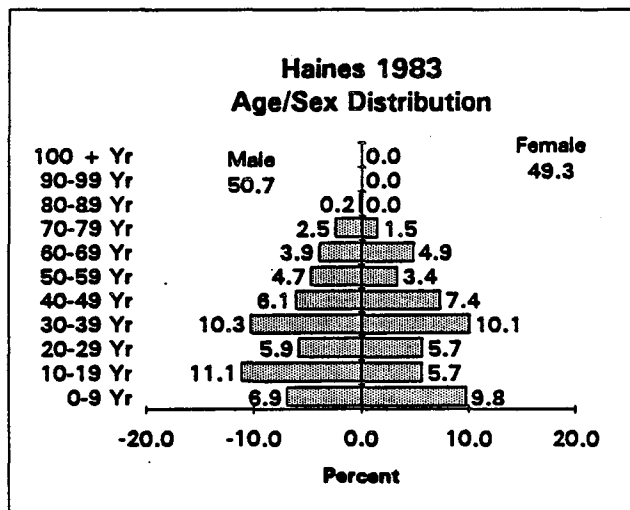
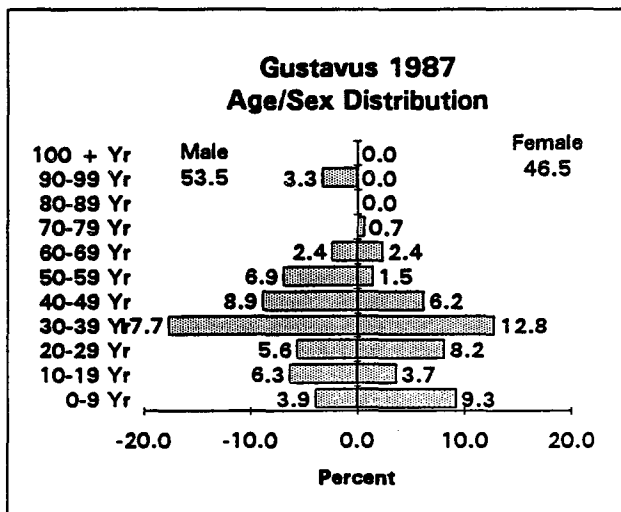
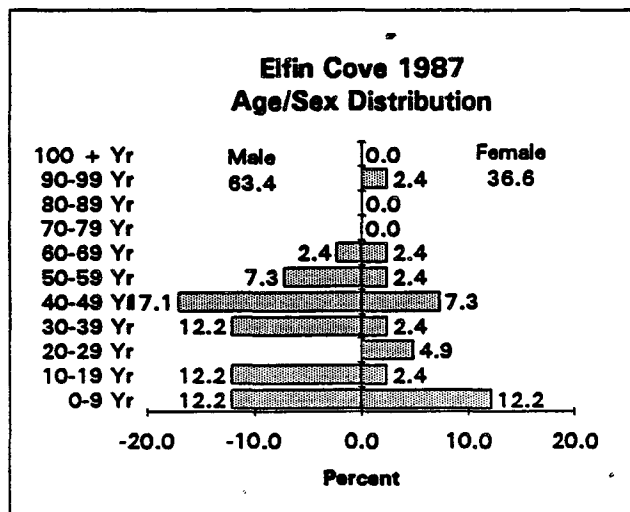
**Age/Sex Distributions for Surveyed
Southeast Region Communities**

Source: ADFG Division of Subsistence Community Profile Database, July 1992



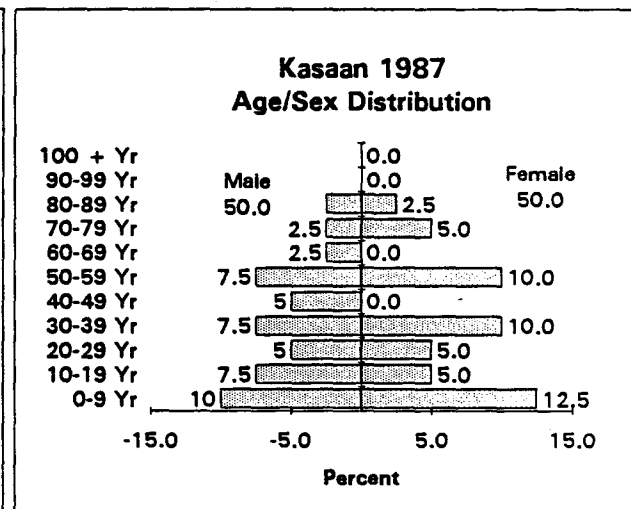
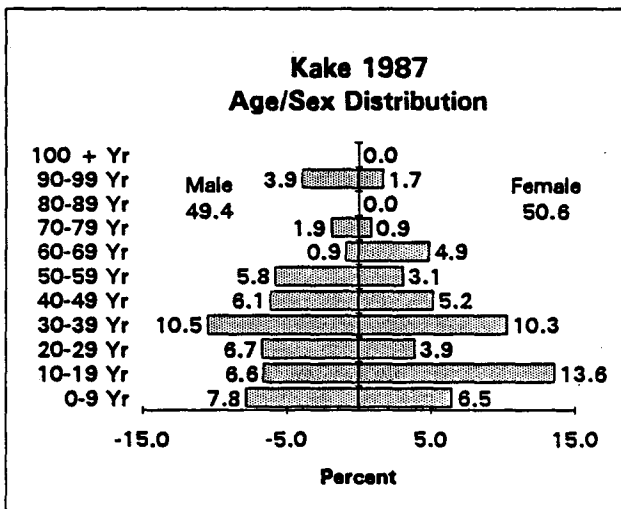
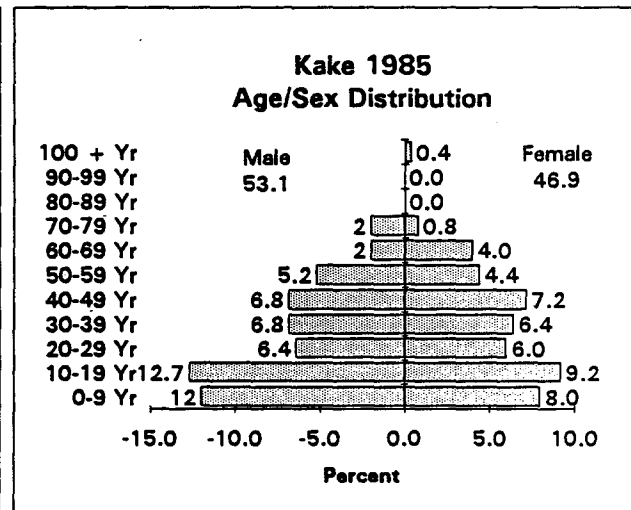
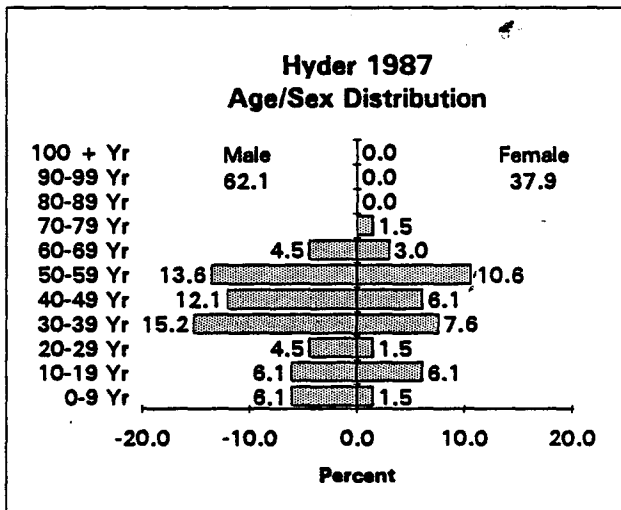
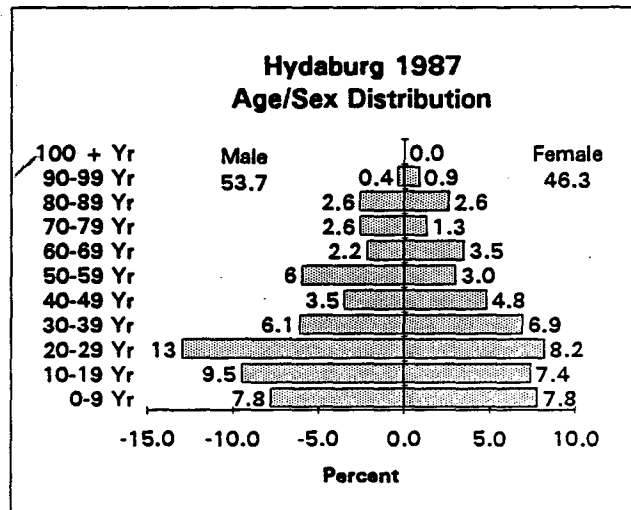
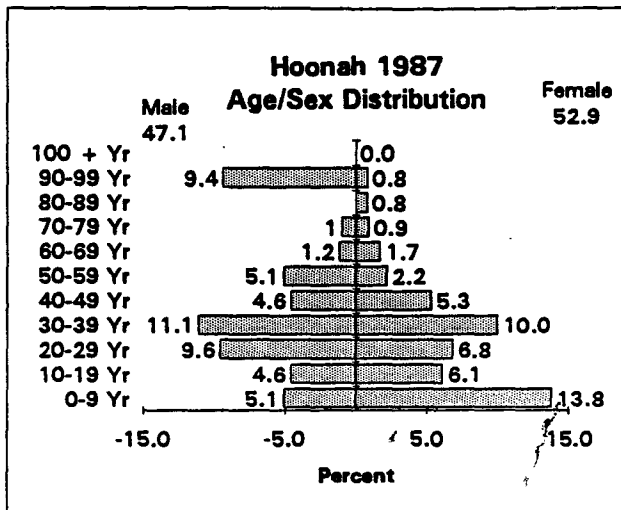
**Age/Sex Distributions for Surveyed
Southeast Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



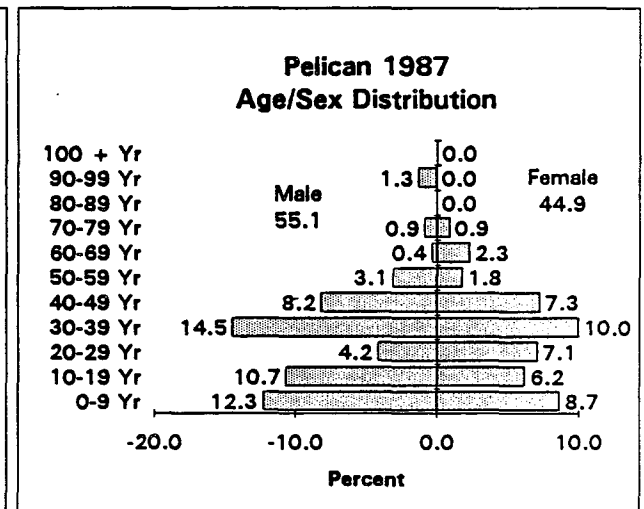
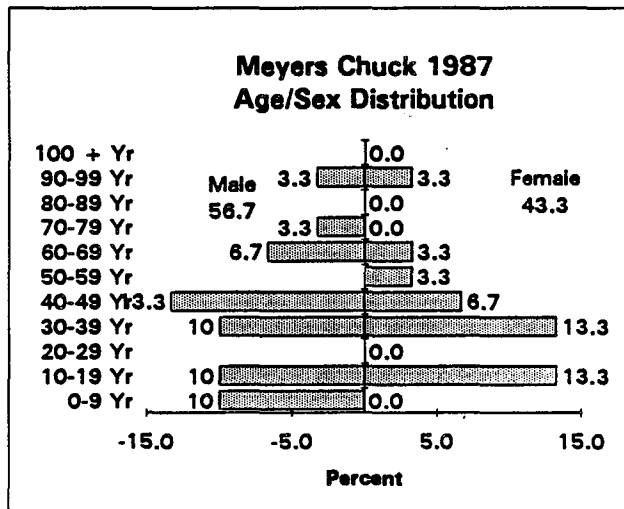
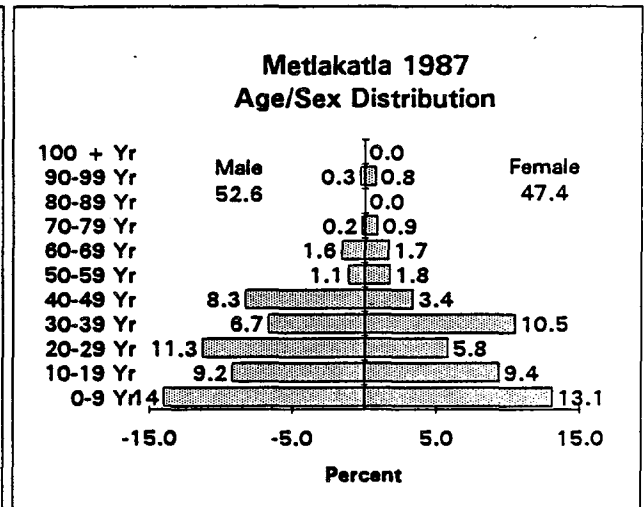
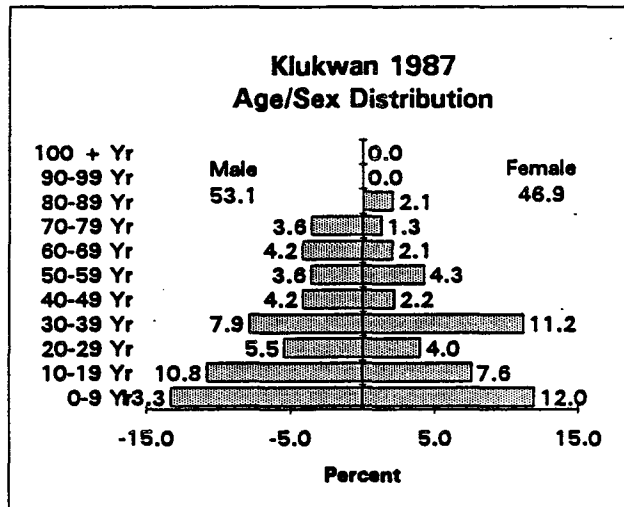
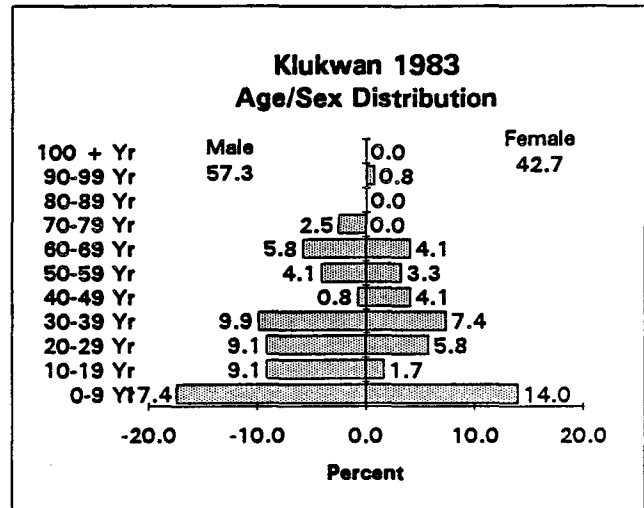
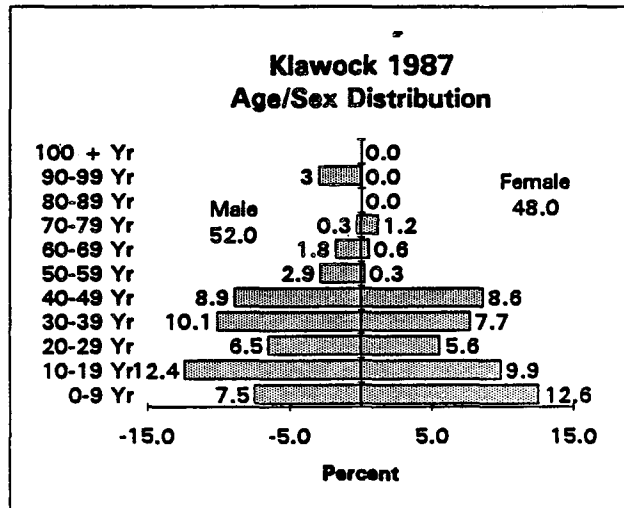
**Age/Sex Distributions for Surveyed
Southeast Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Age/Sex ddistributions for Surveyed
Southeast Region Communities**

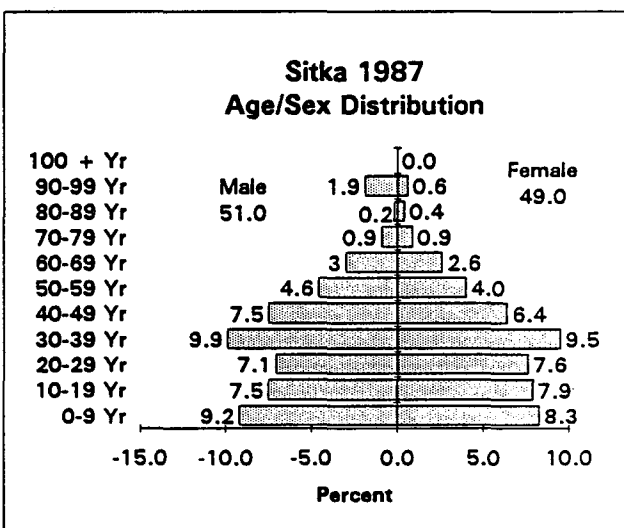
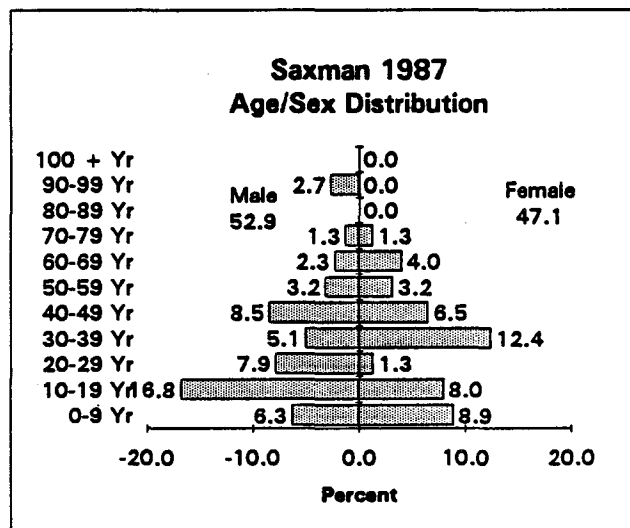
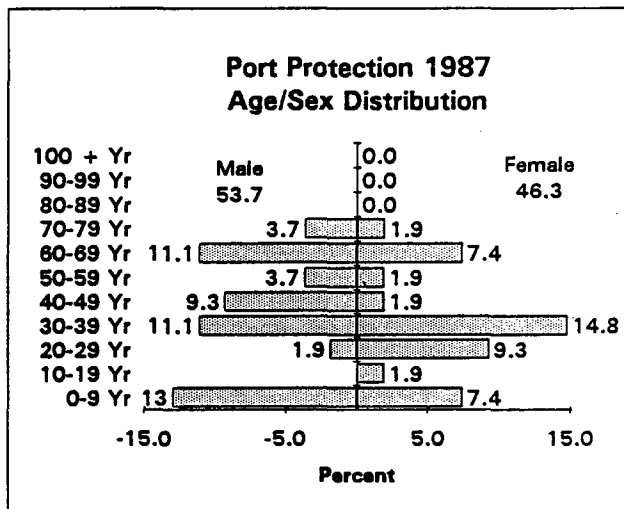
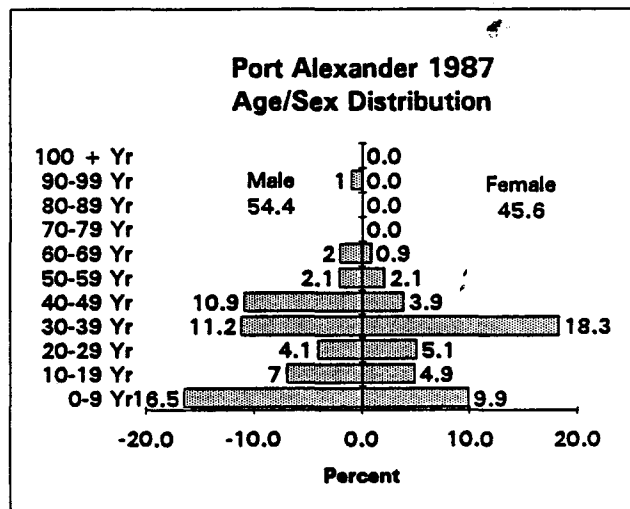
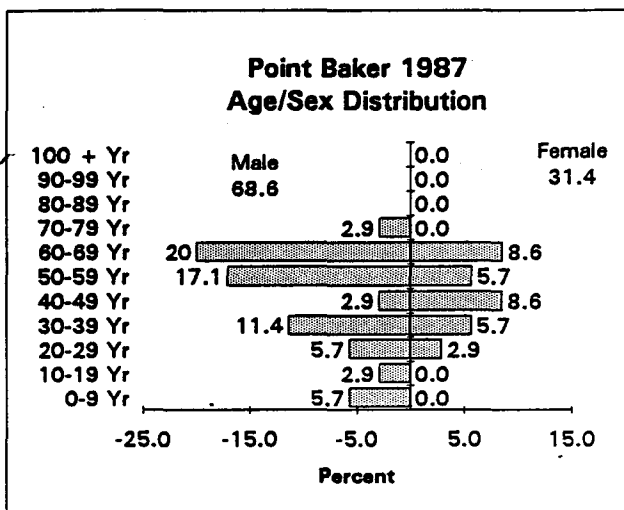
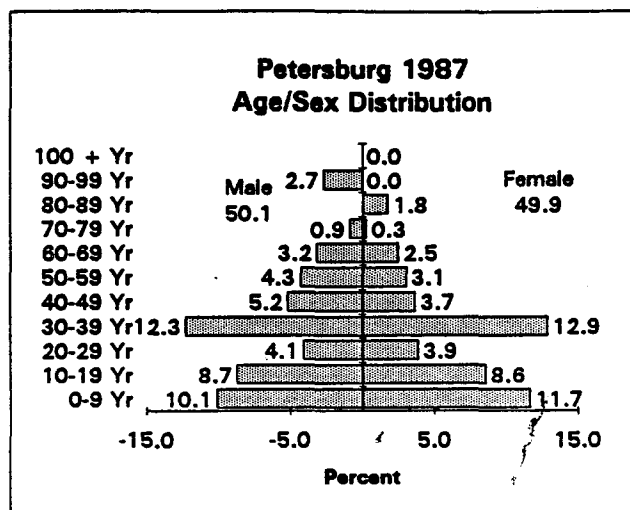
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Age/Sex Distributions for Surveyed

Southeast Region Communities

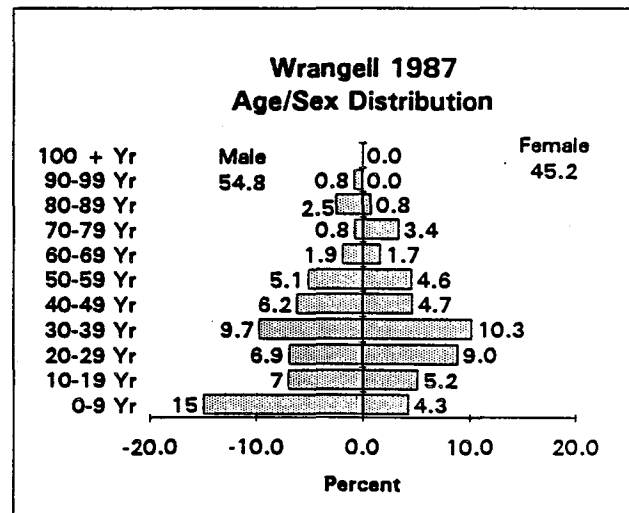
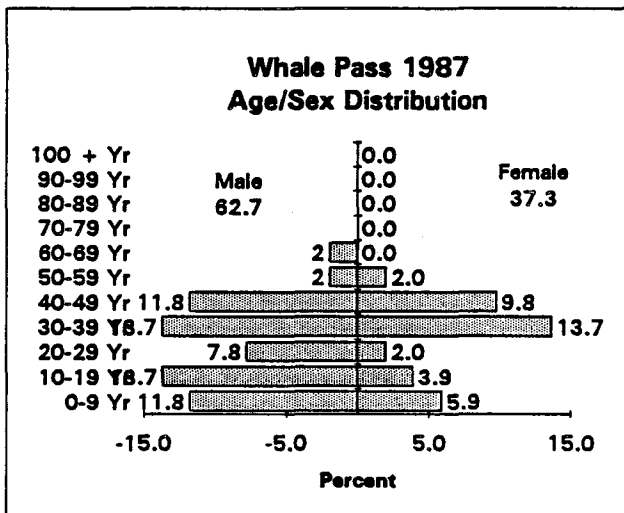
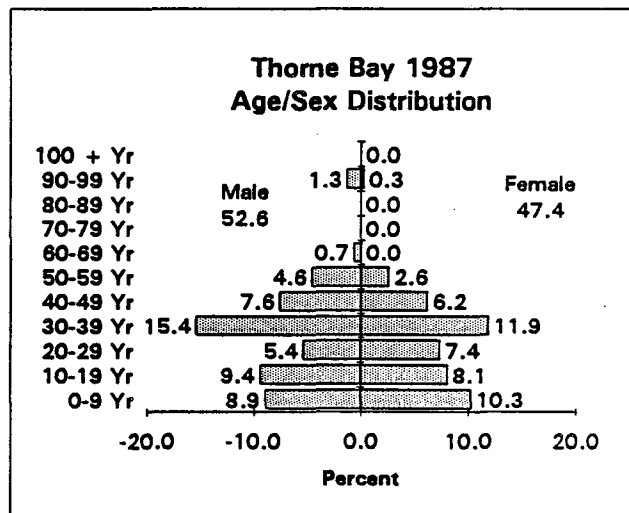
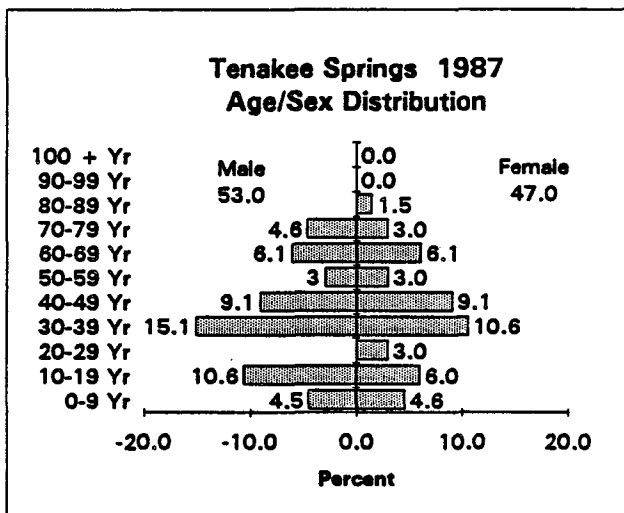
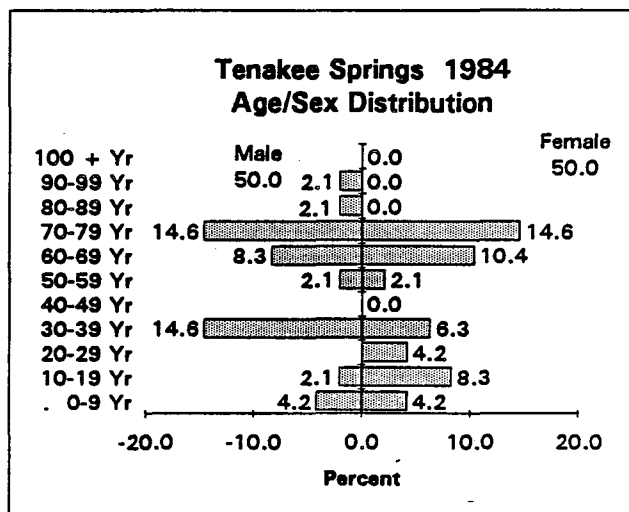
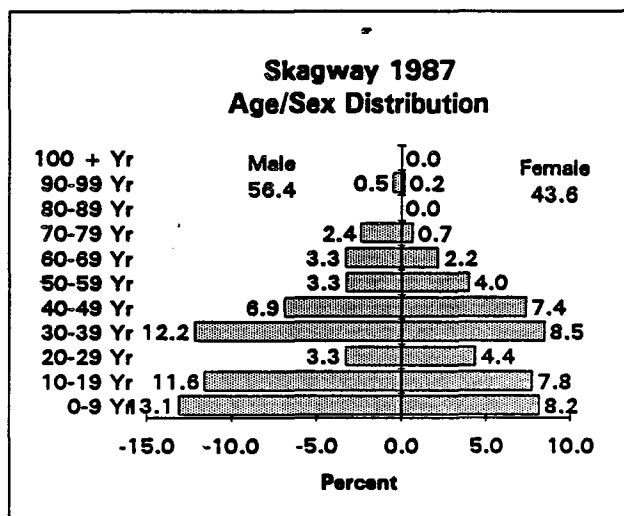
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Age/Sex Distributions for Surveyed

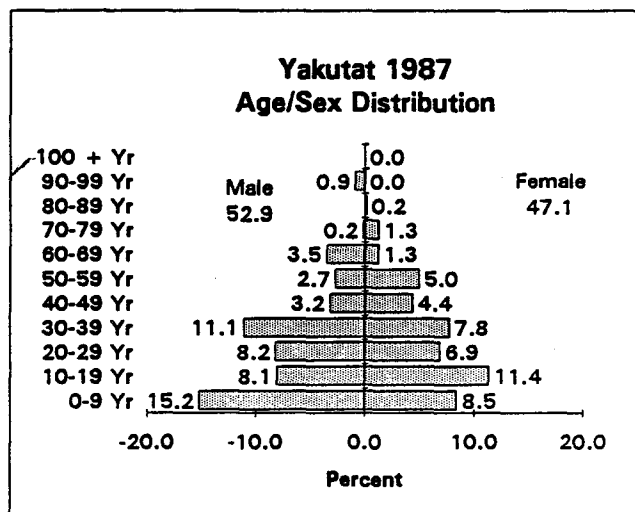
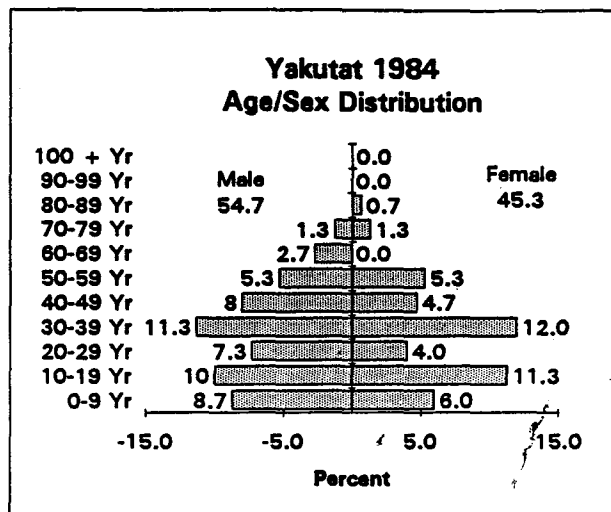
Southeast Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



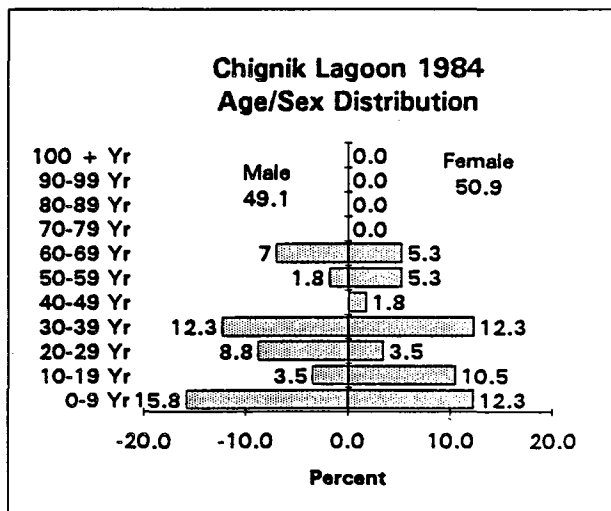
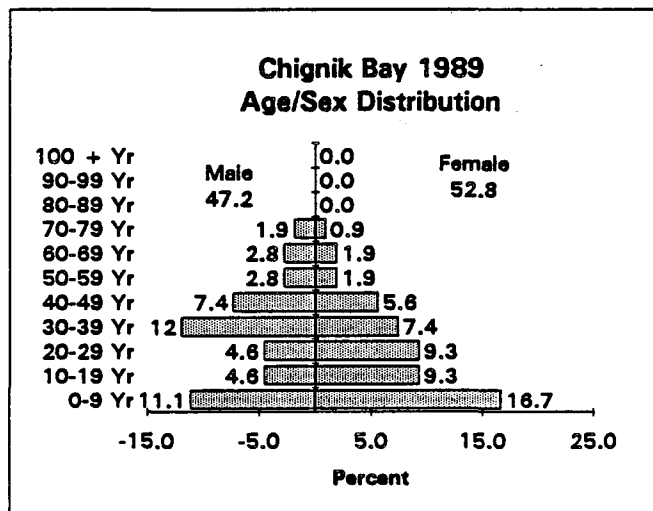
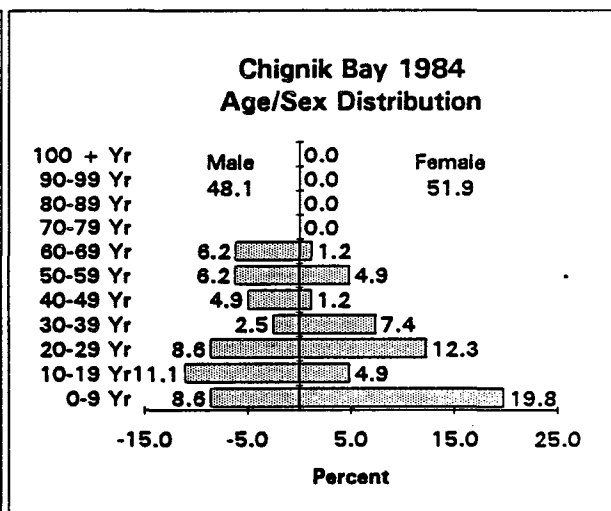
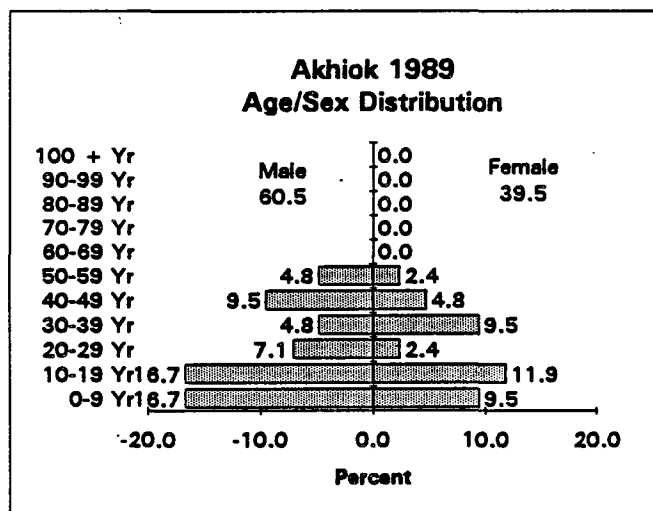
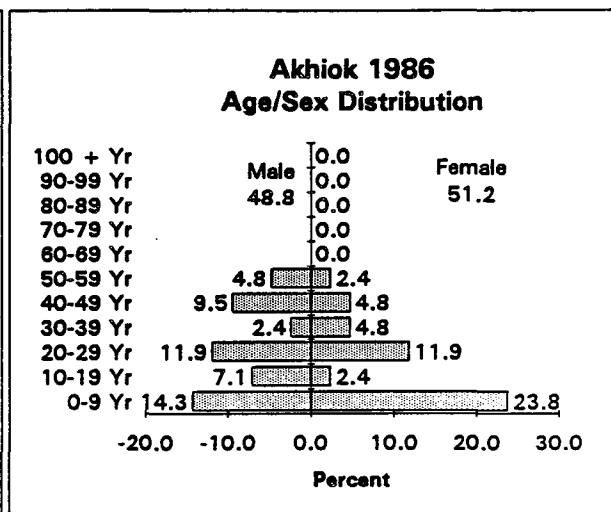
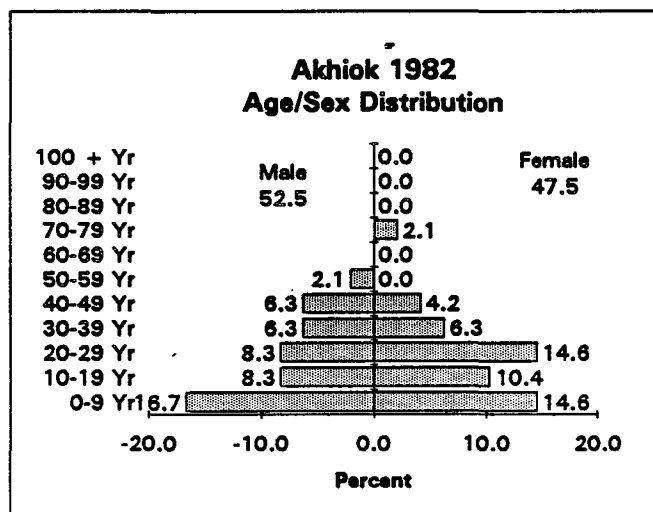
**Age/Sex Distributions for Surveyed
Southeast Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



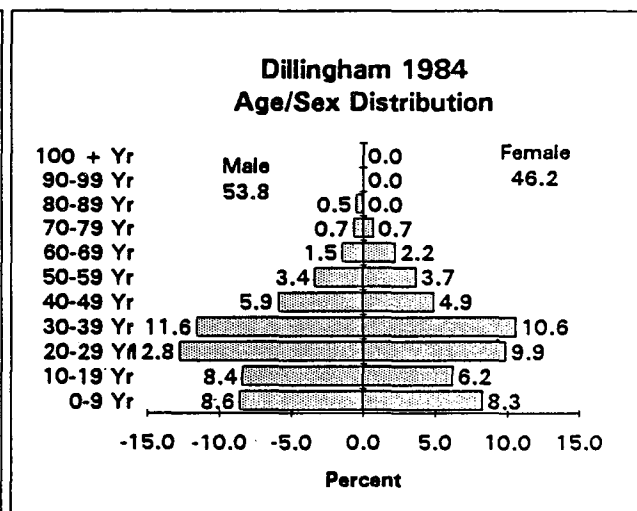
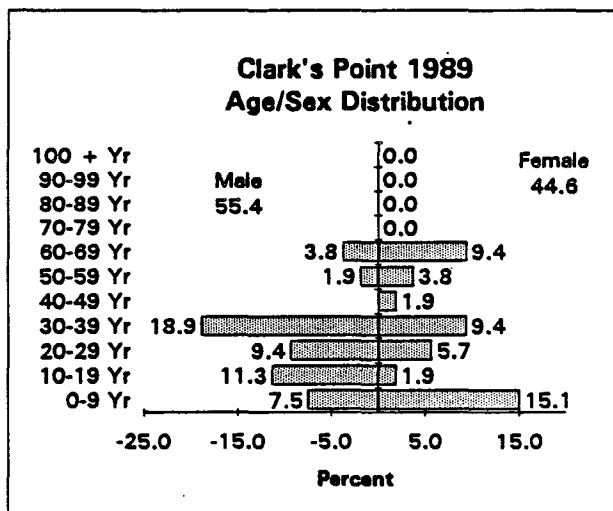
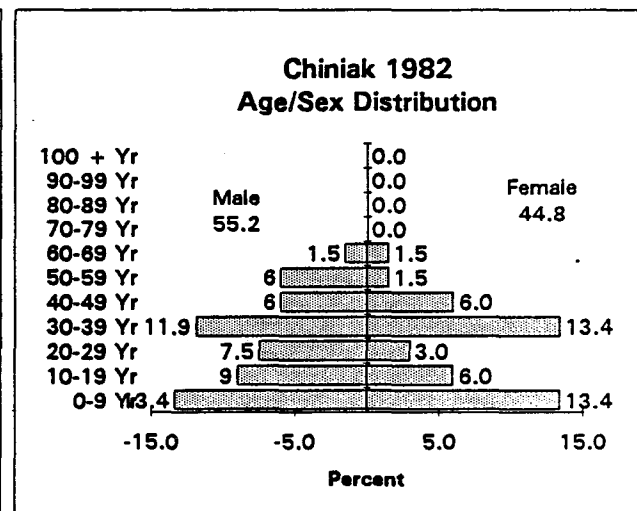
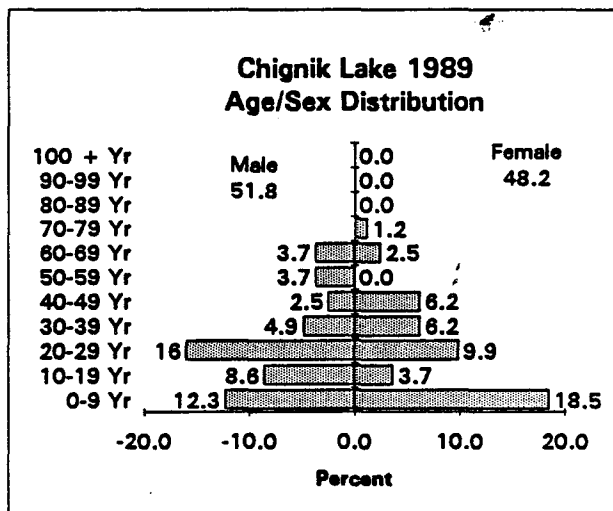
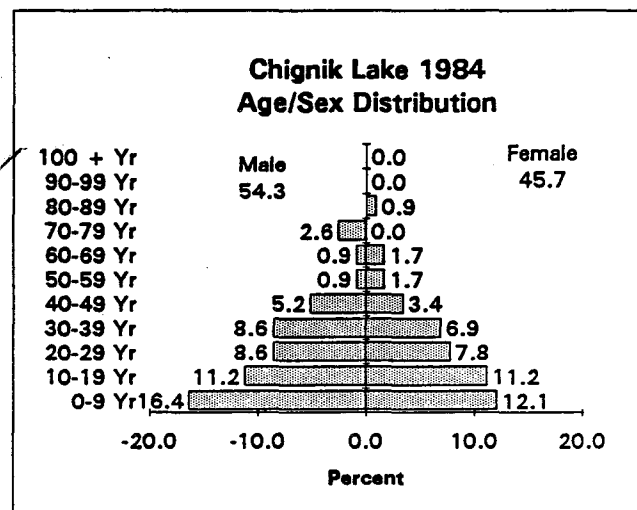
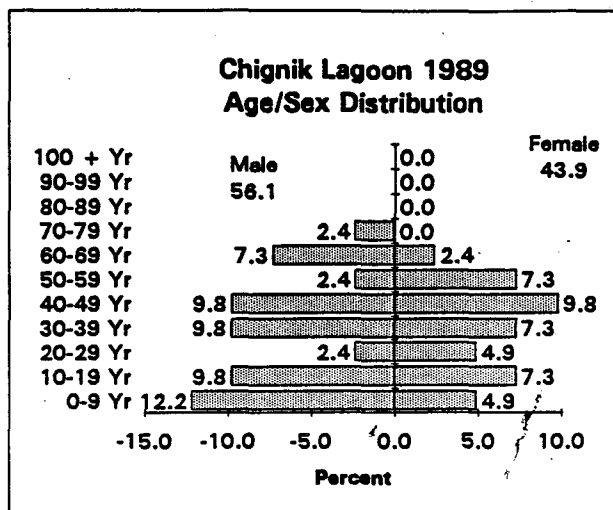
**Age/Sex Distributions for Surveyed
Southwest Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



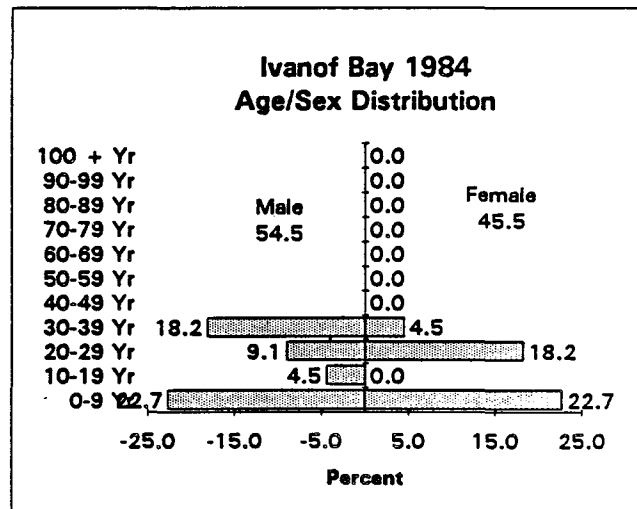
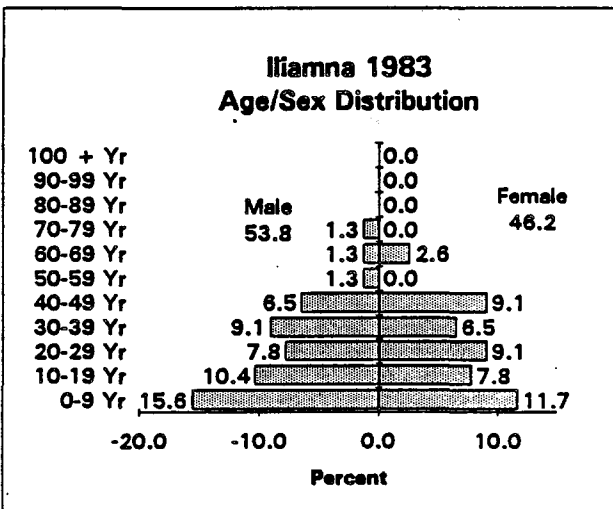
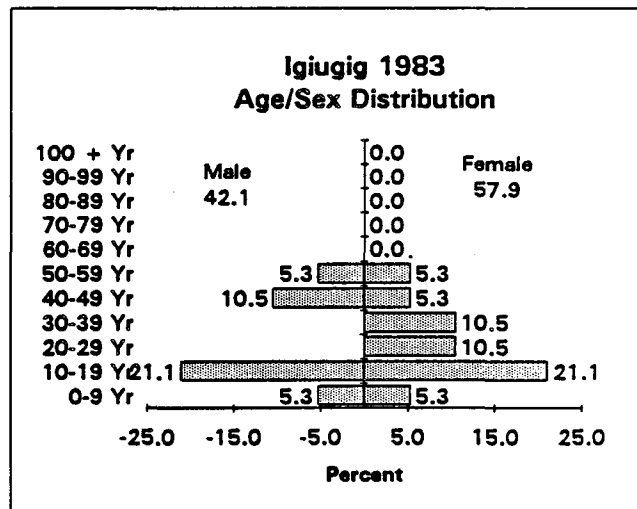
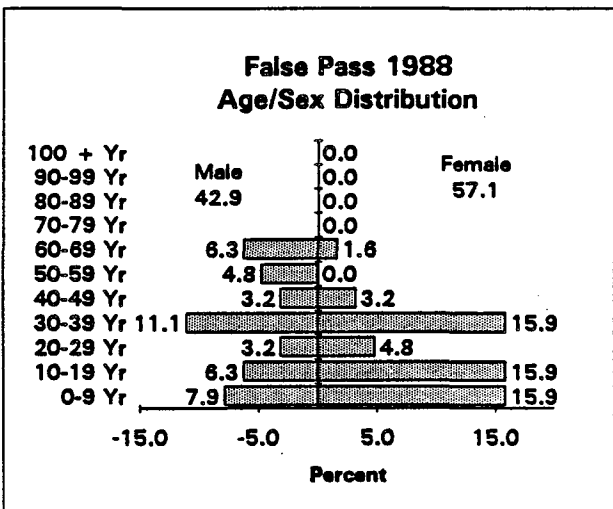
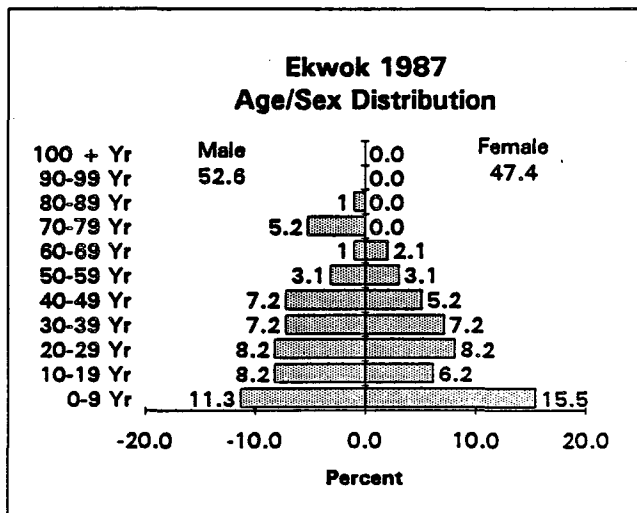
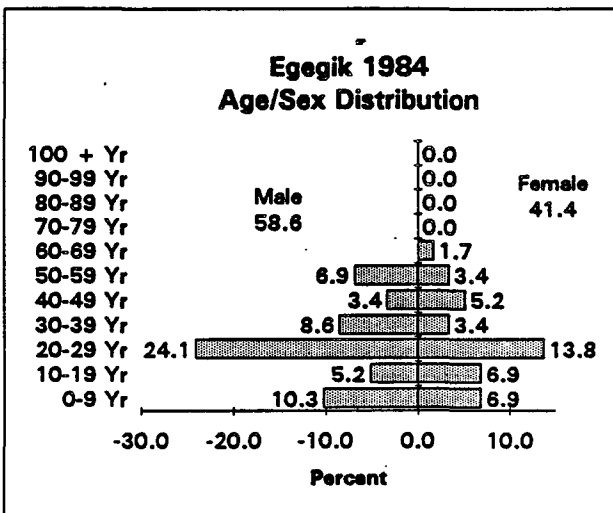
Age/Sex Distributions for Surveyed Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



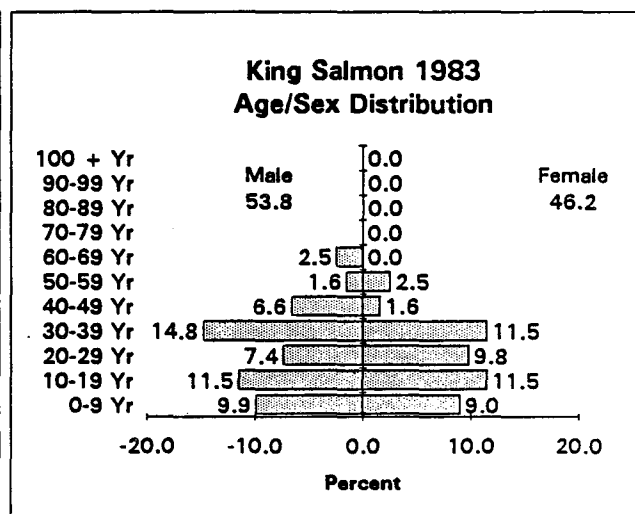
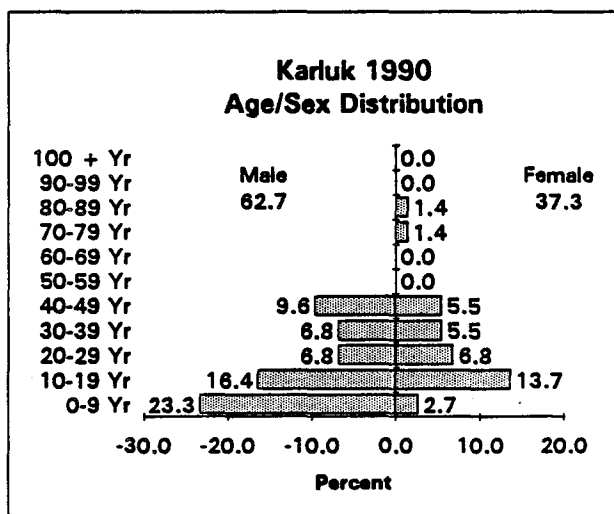
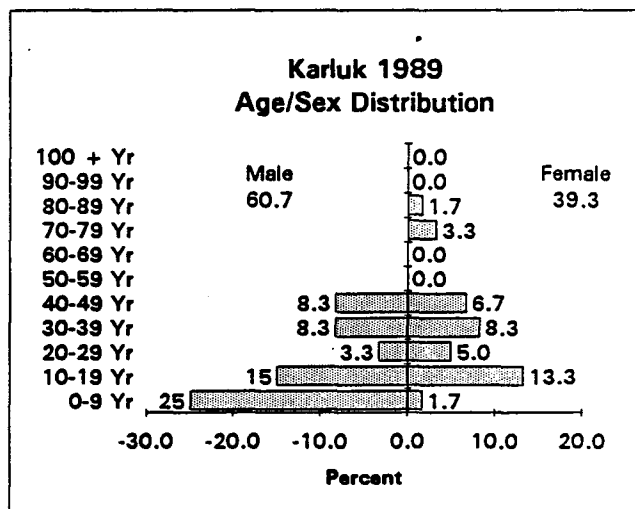
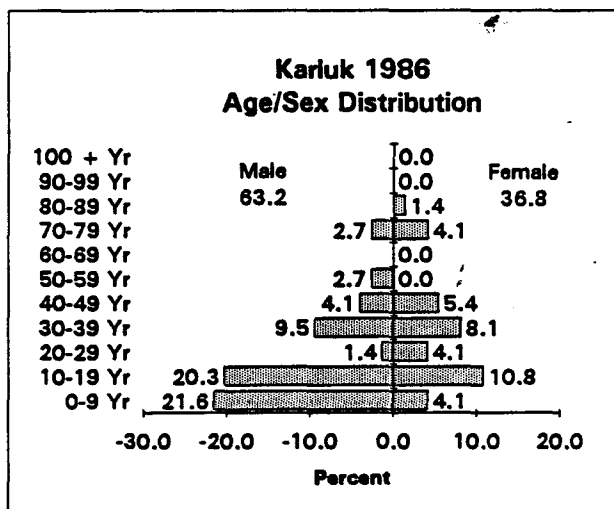
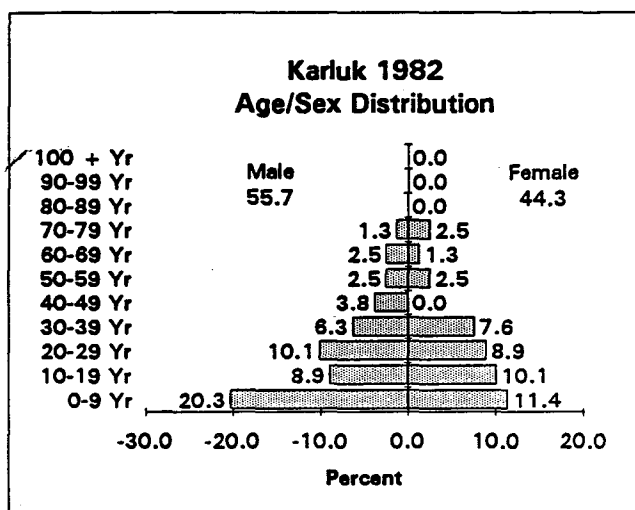
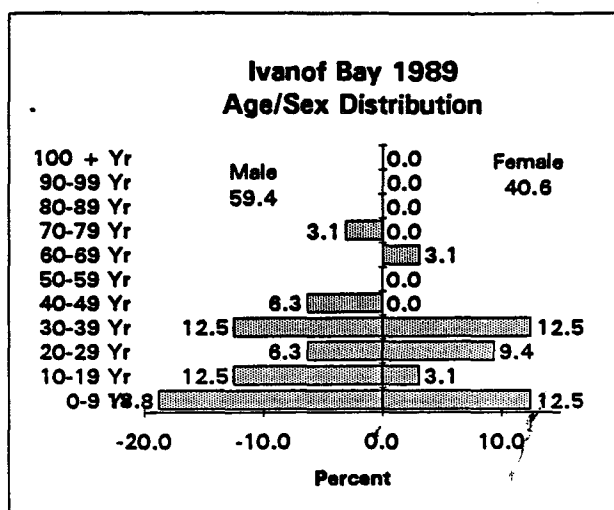
Age/Sex Distributions for Surveyed Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



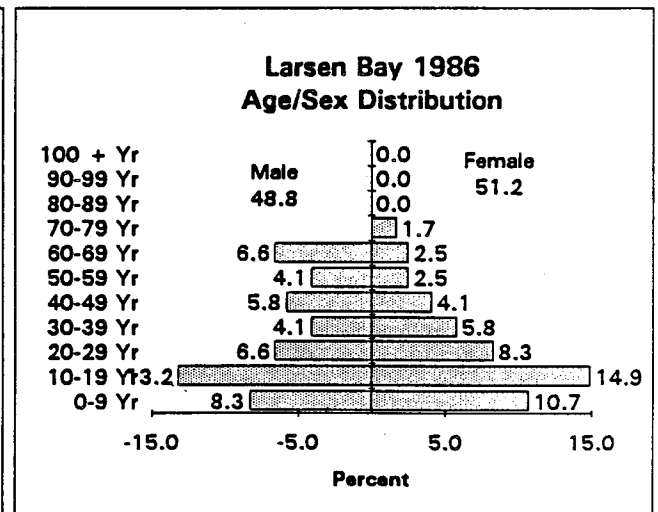
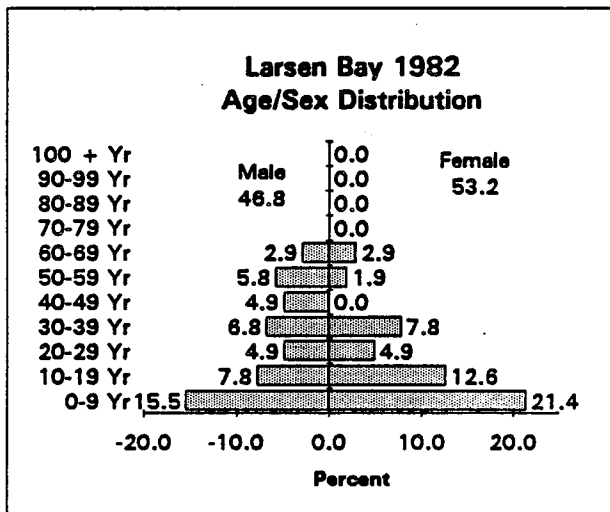
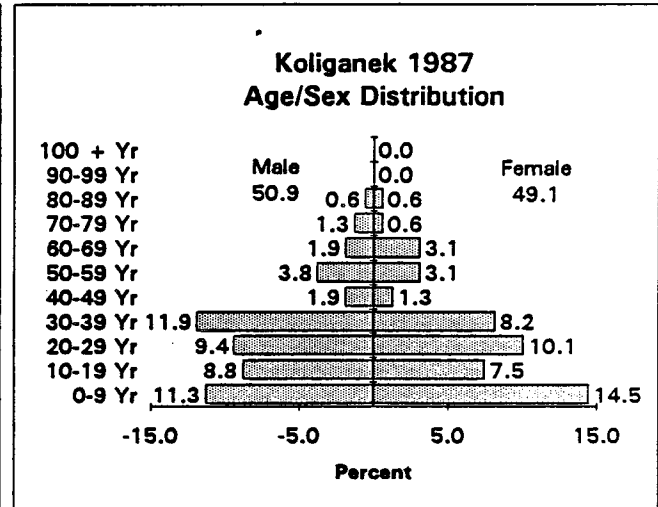
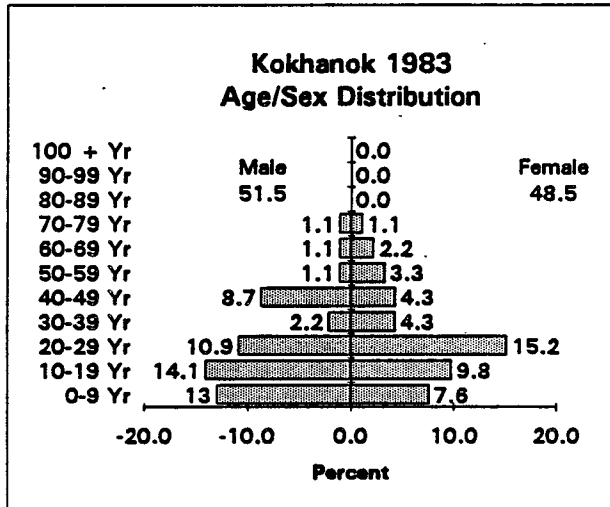
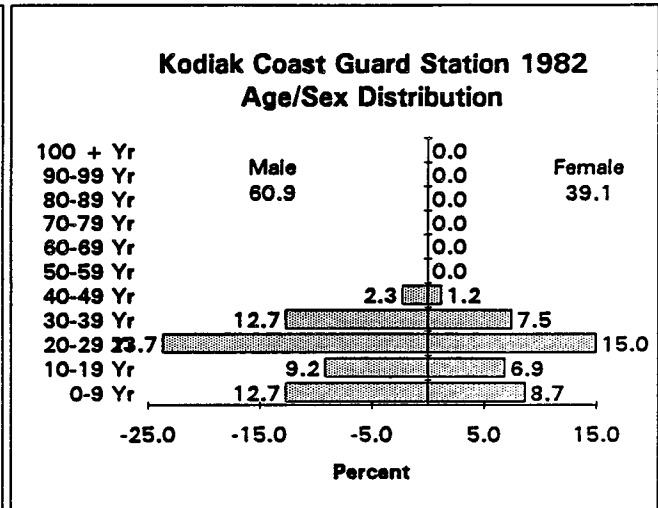
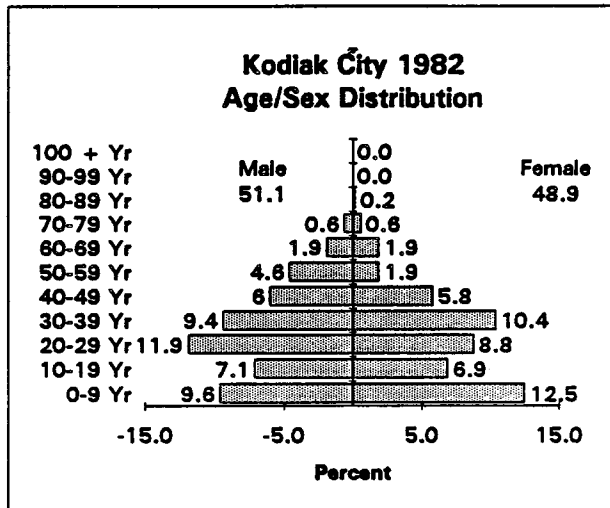
Age/Sex Distributions for Surveyed Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Age/Sex Distributions for Surveyed
Southwest Region Communities**

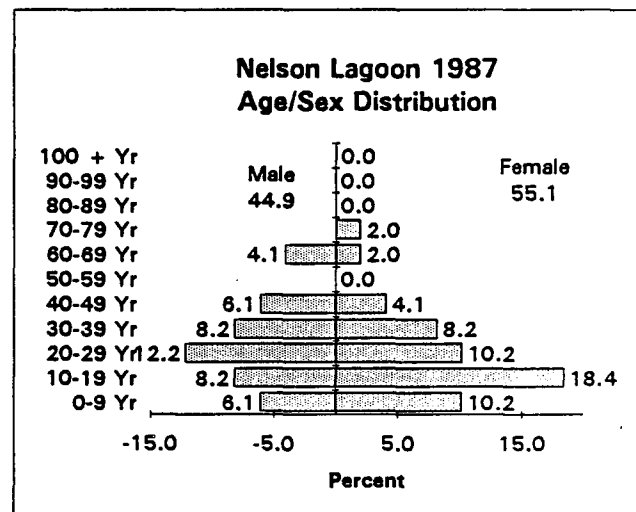
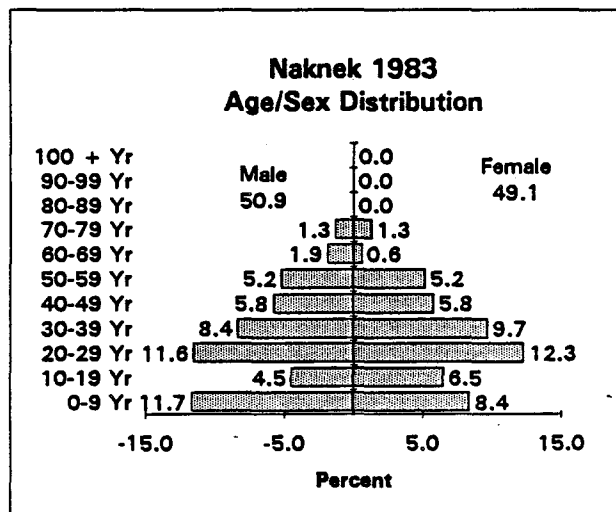
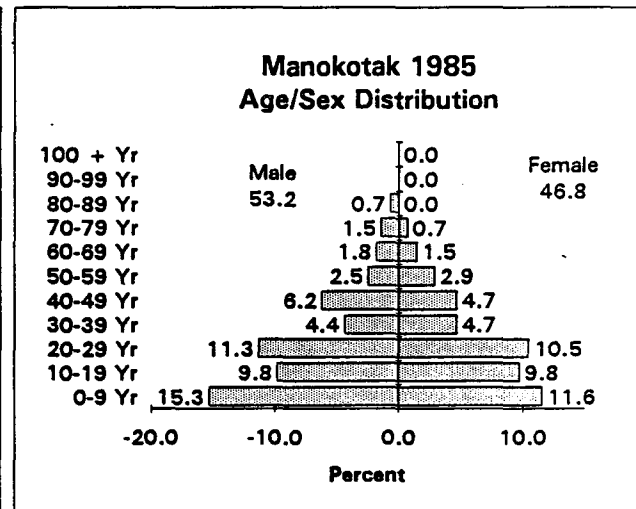
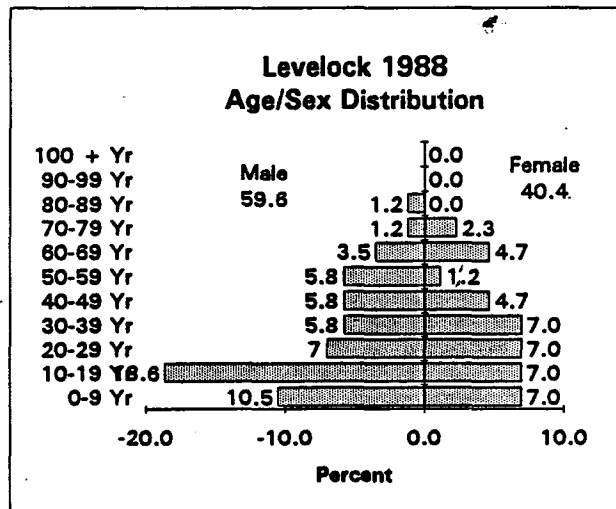
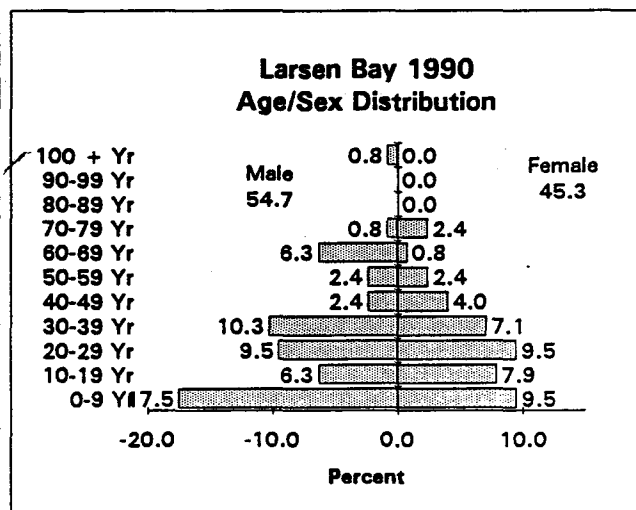
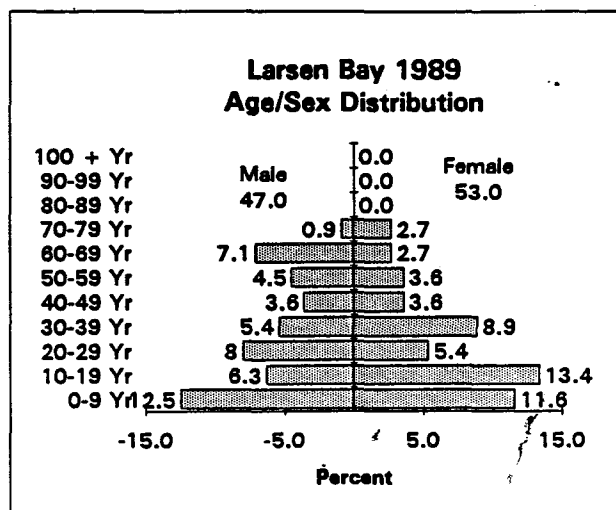
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Age/Sex Distributions for Surveyed

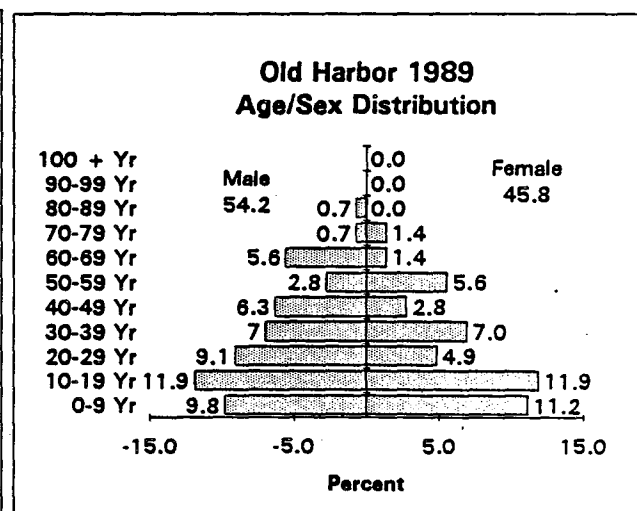
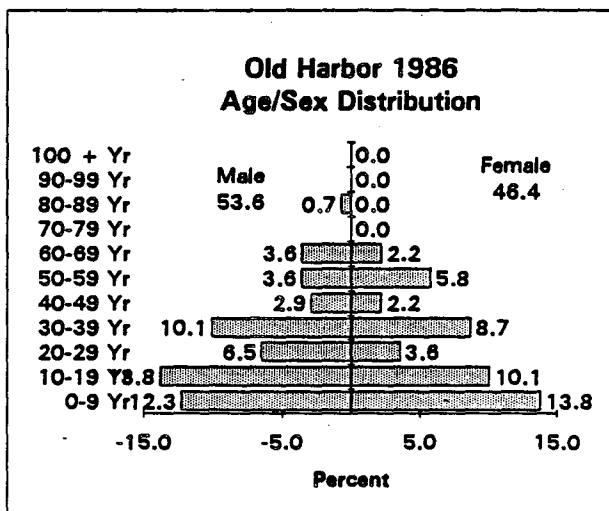
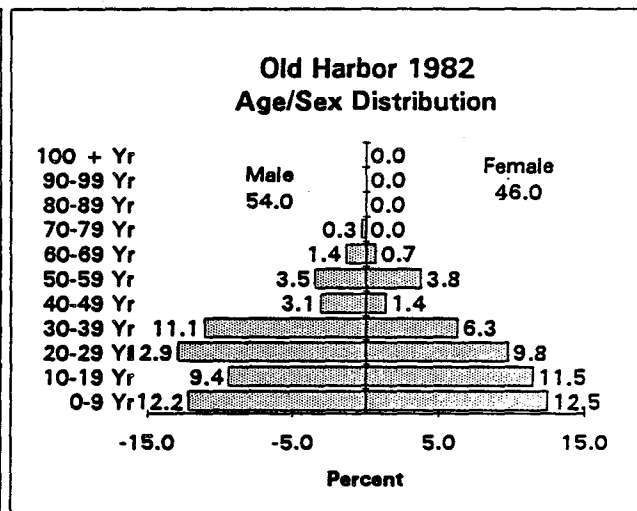
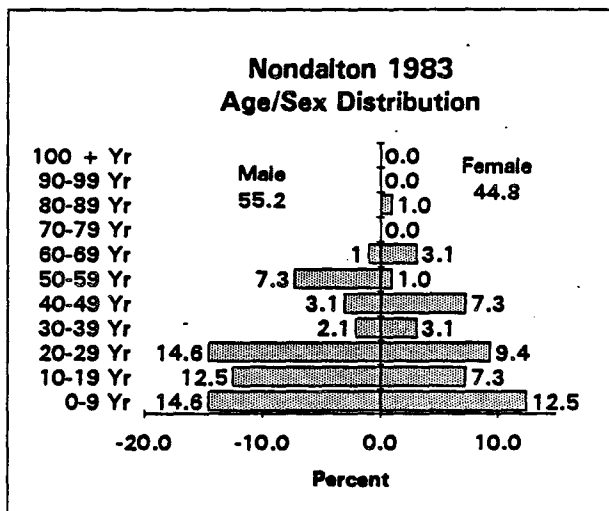
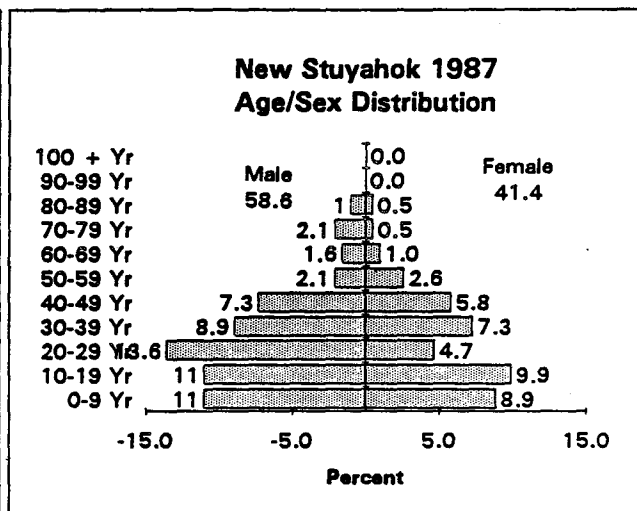
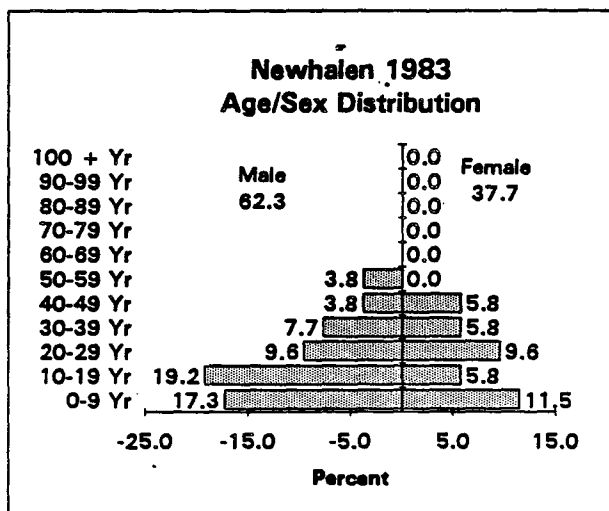
Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



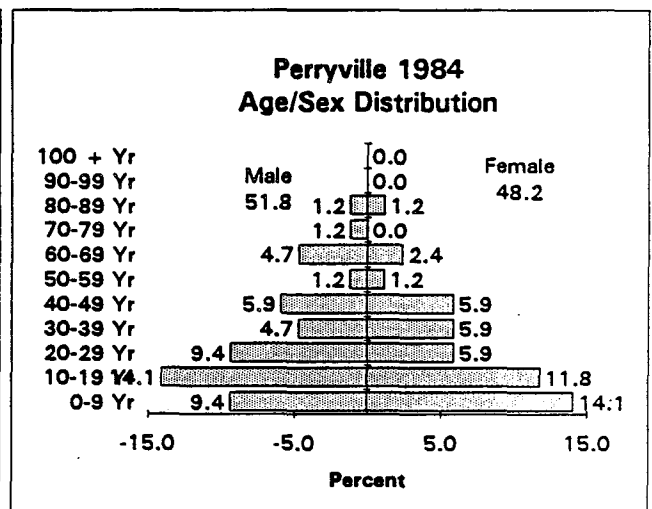
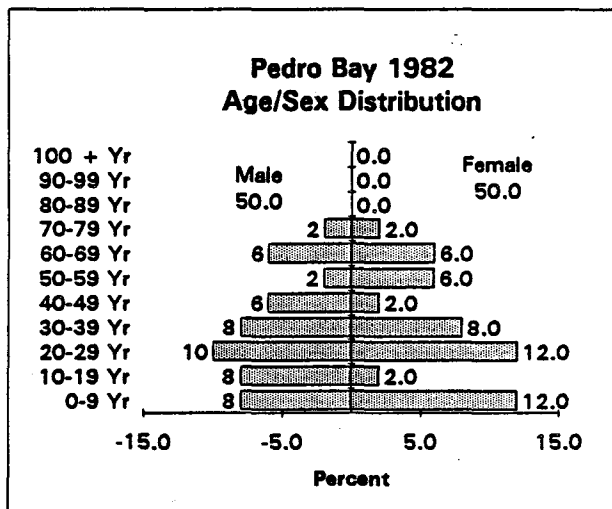
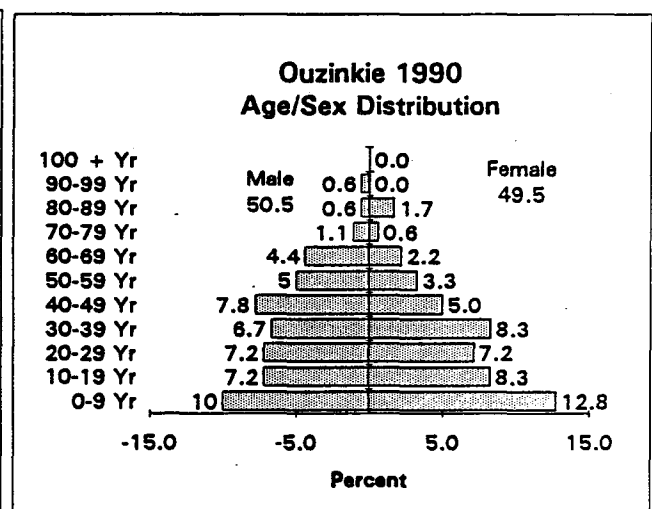
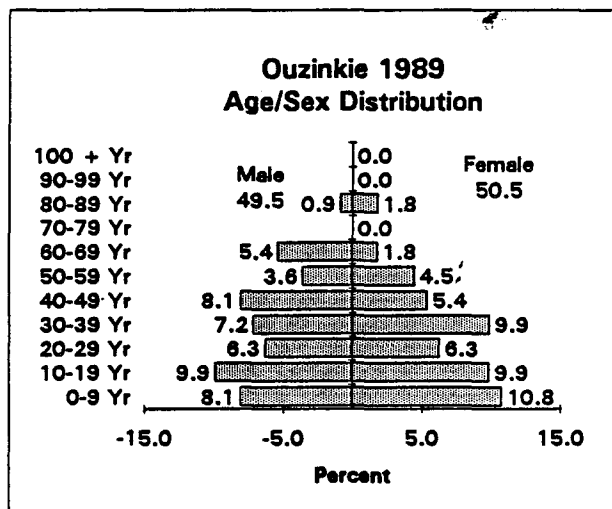
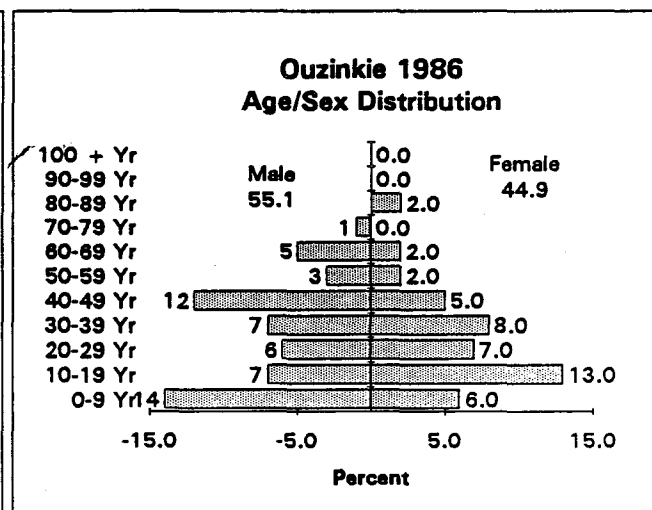
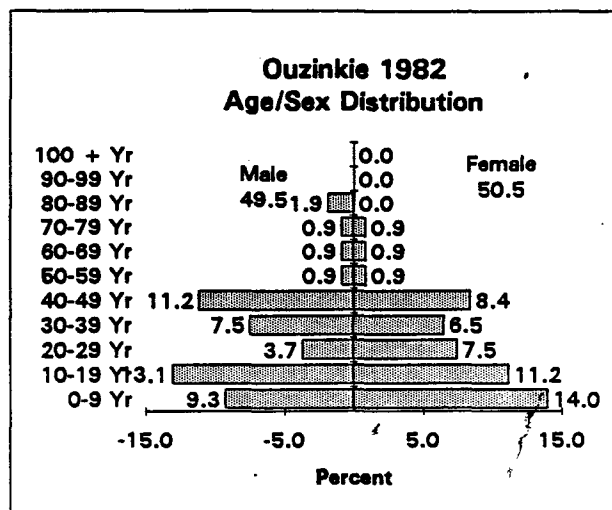
Age/Sex Distributions for Surveyed Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Age/Sex Distributions for Surveyed
Southwest Region Communities**

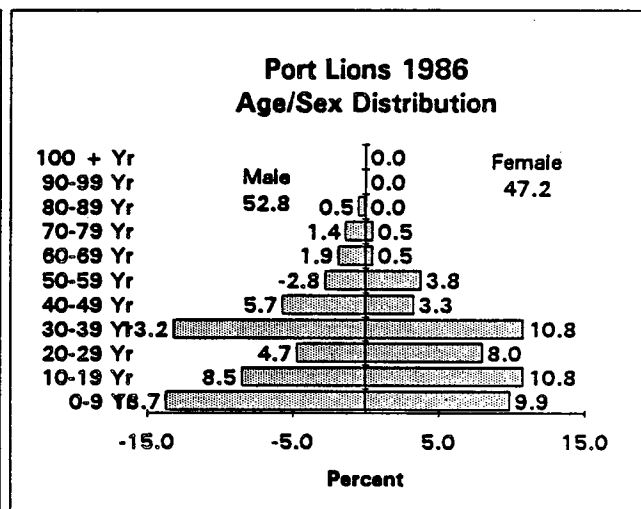
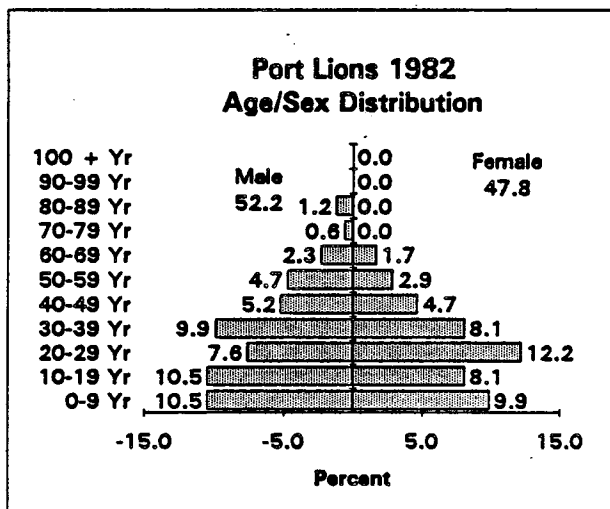
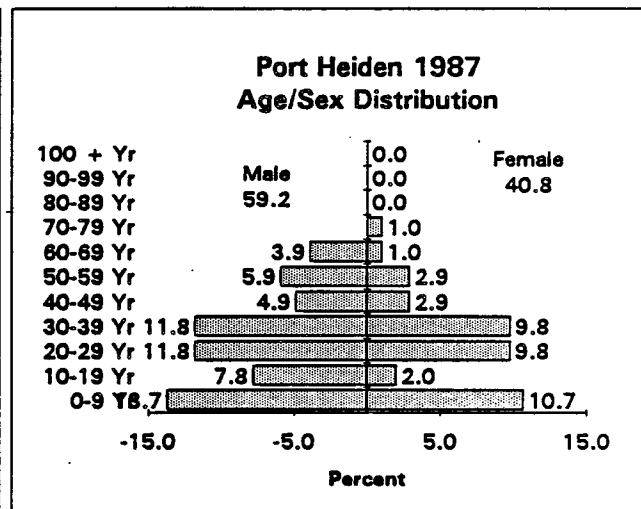
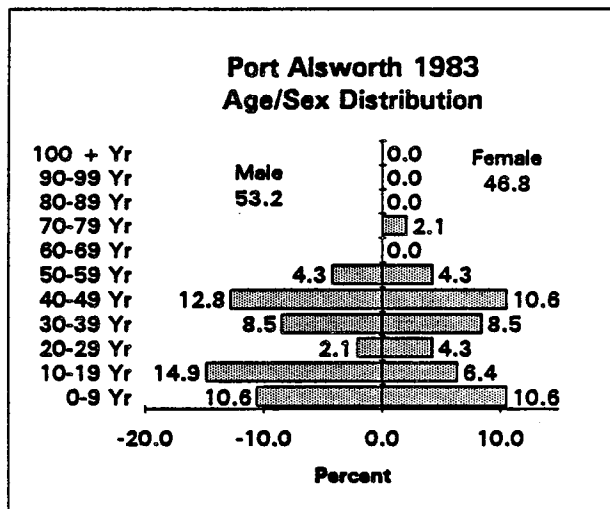
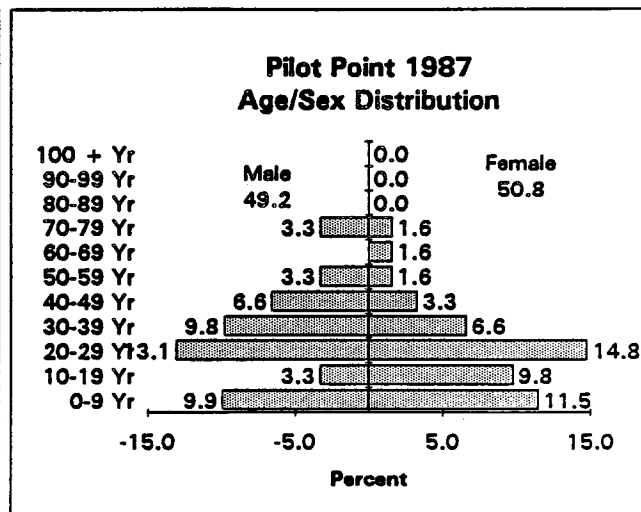
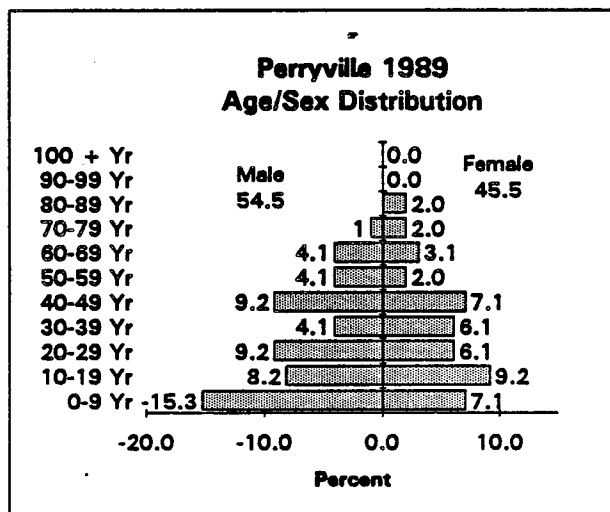
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Age/Sex Distributions for Surveyed

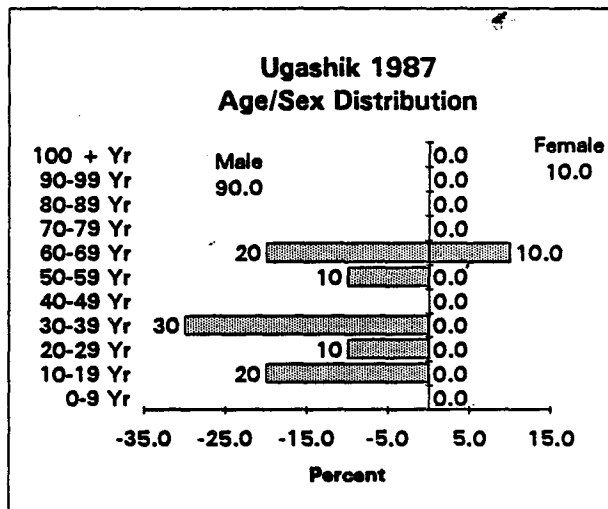
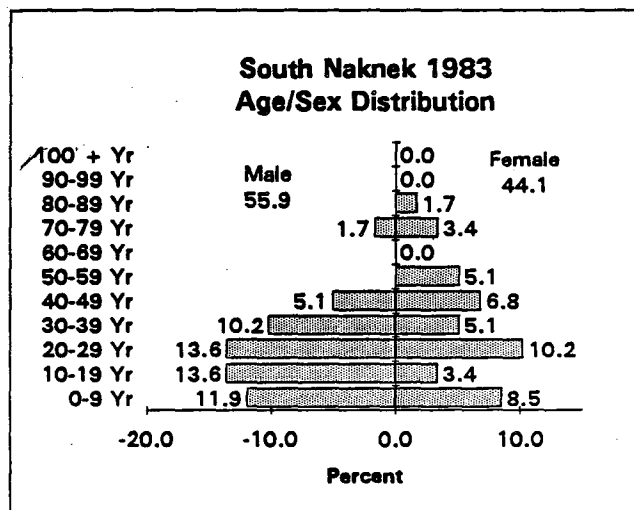
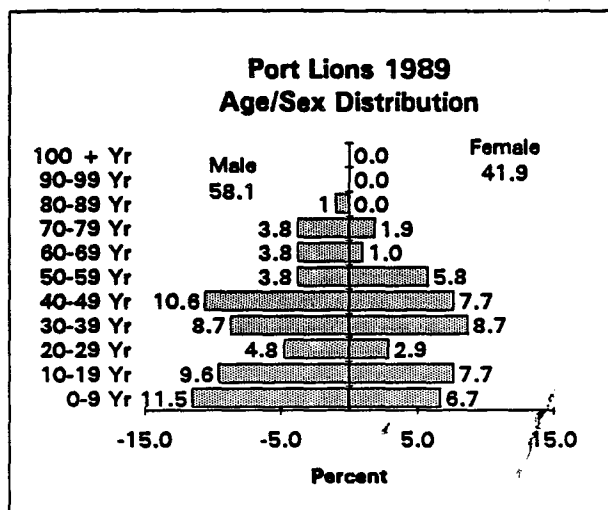
Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



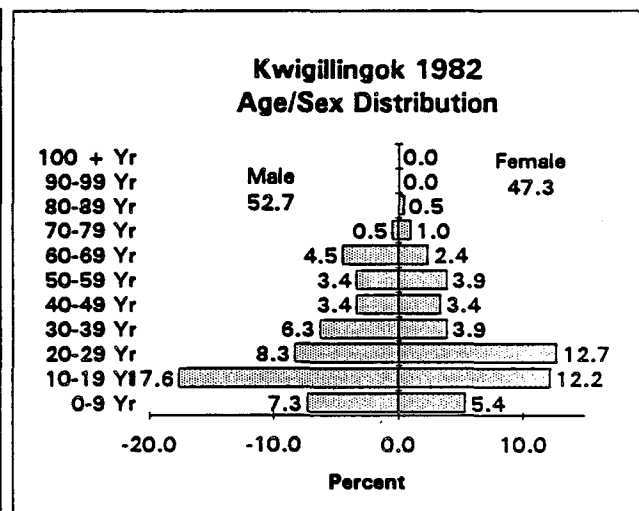
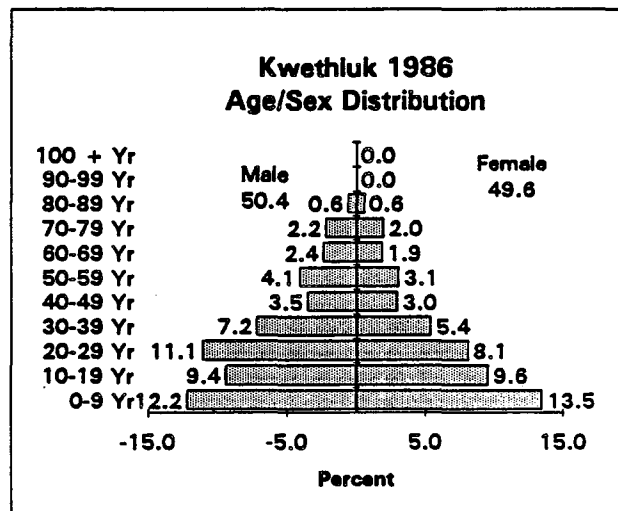
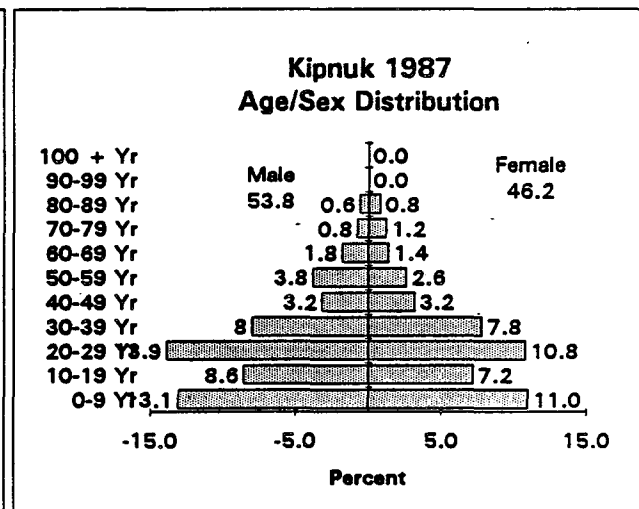
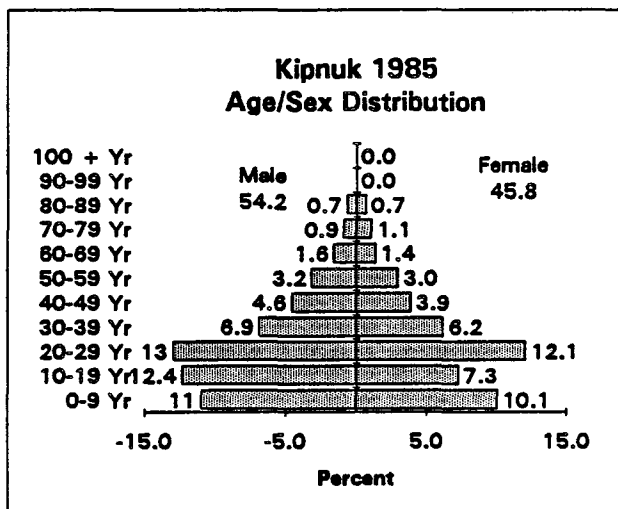
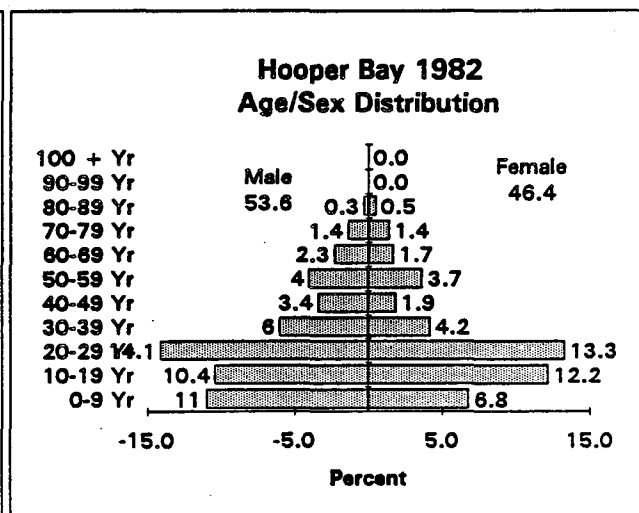
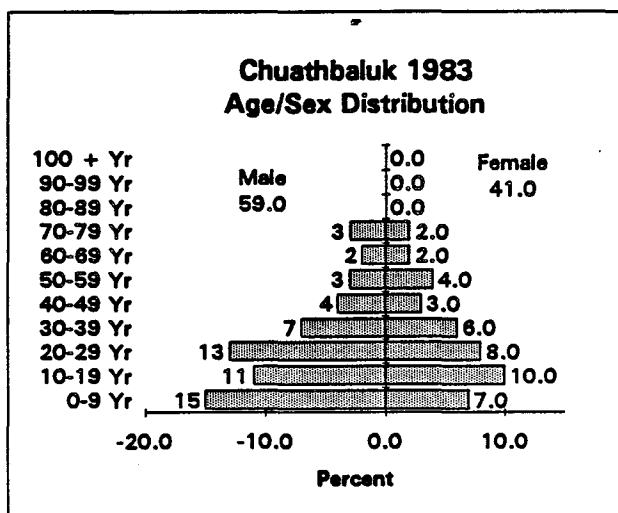
**Age/Sex Distributions for Surveyed
Southwest Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Age/Sex Distributions for Surveyed
Westrn Region Communities**

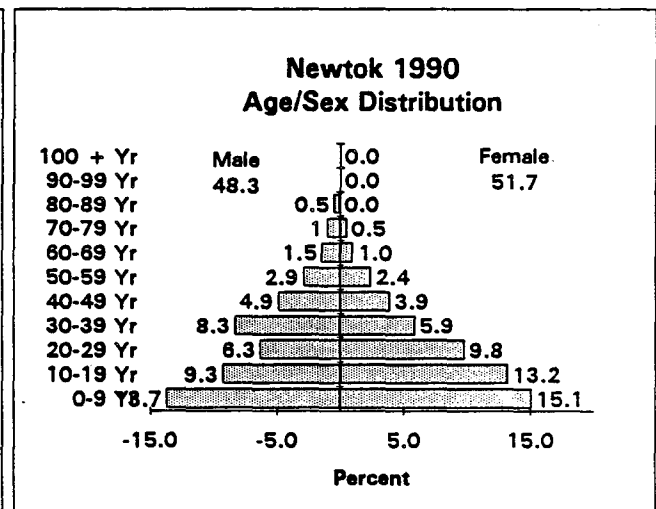
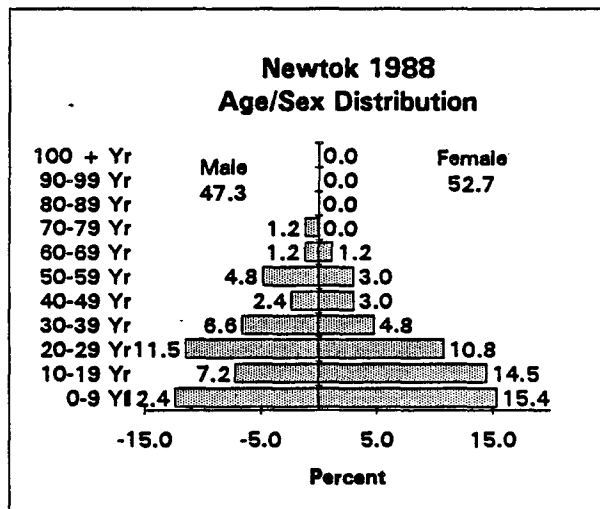
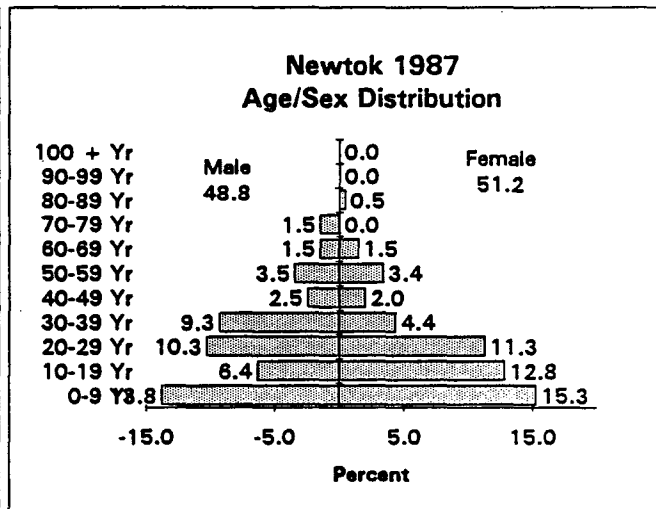
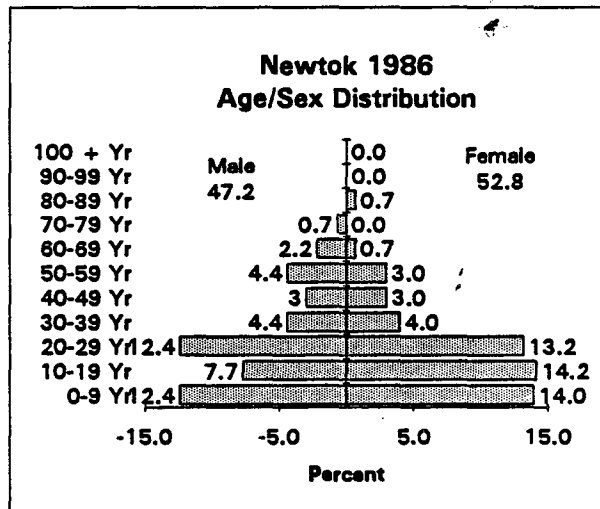
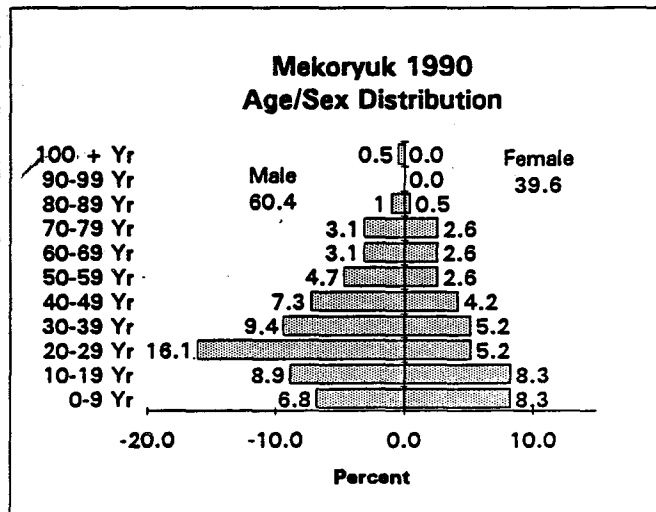
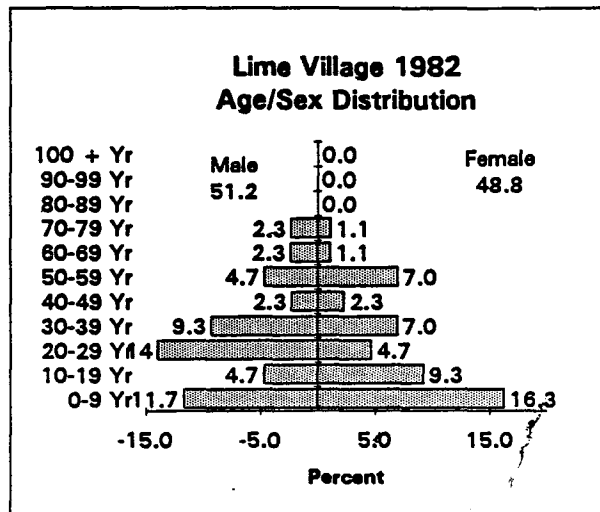
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Age/Sex Distribution for Surveyed

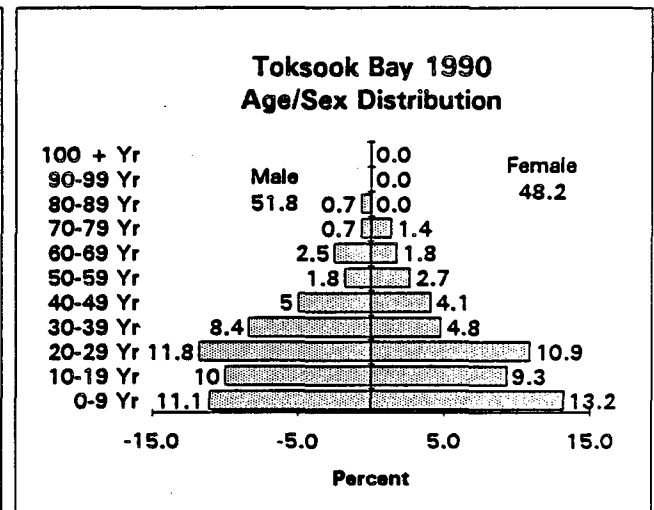
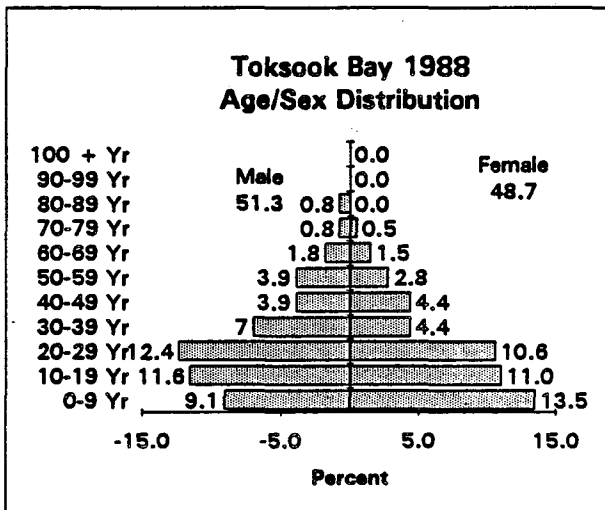
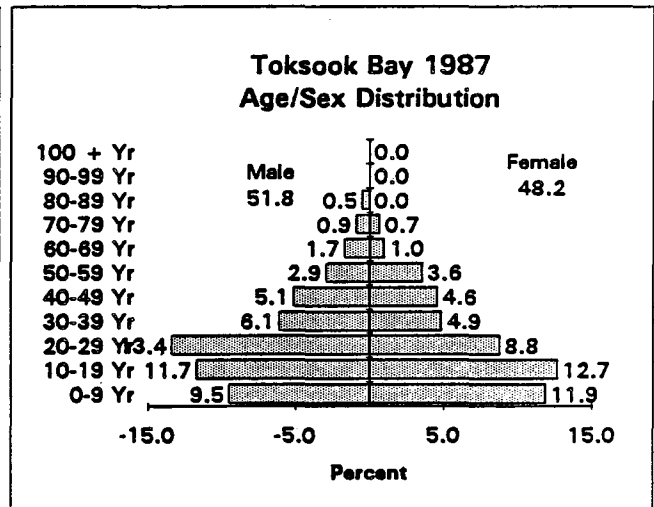
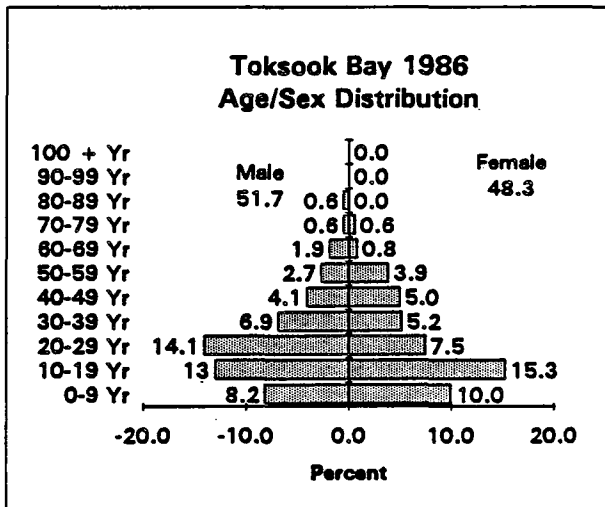
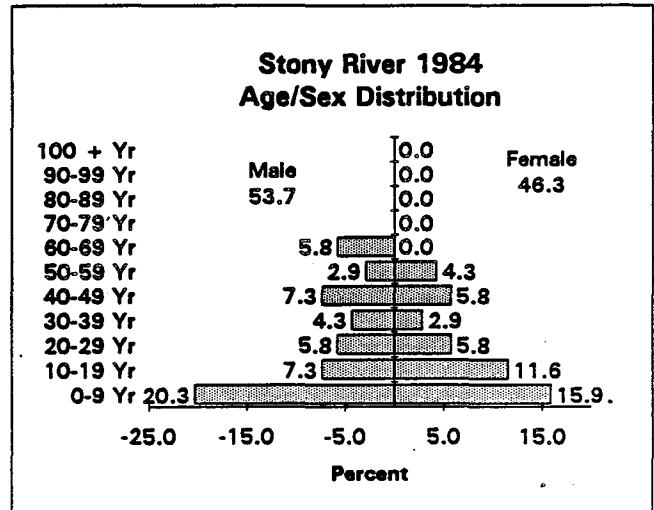
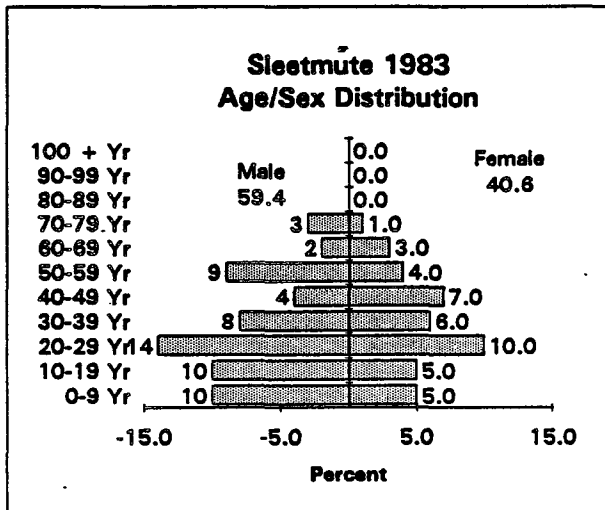
Western Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



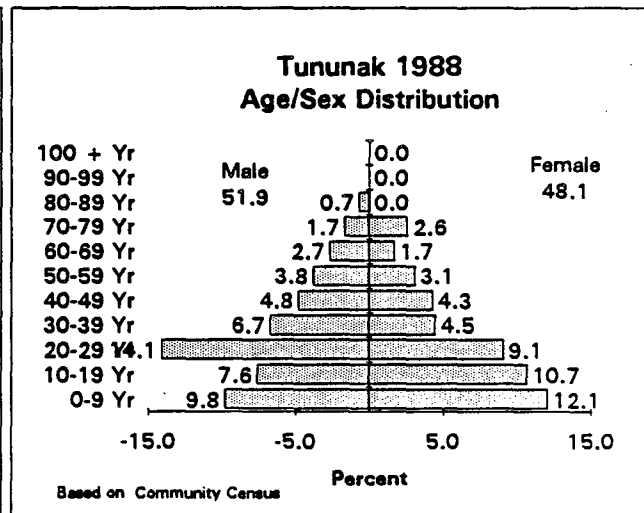
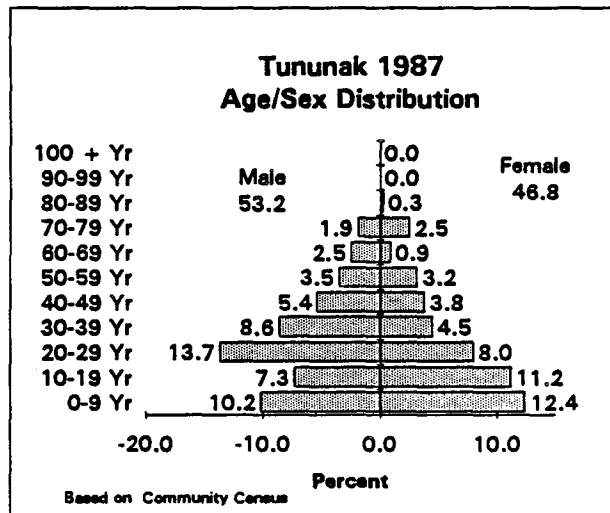
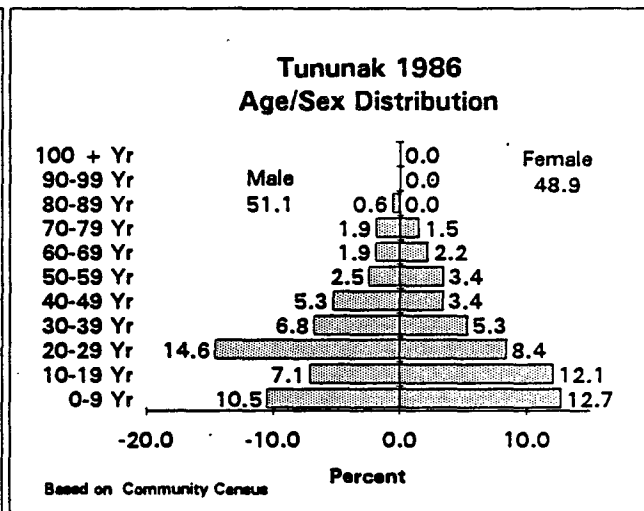
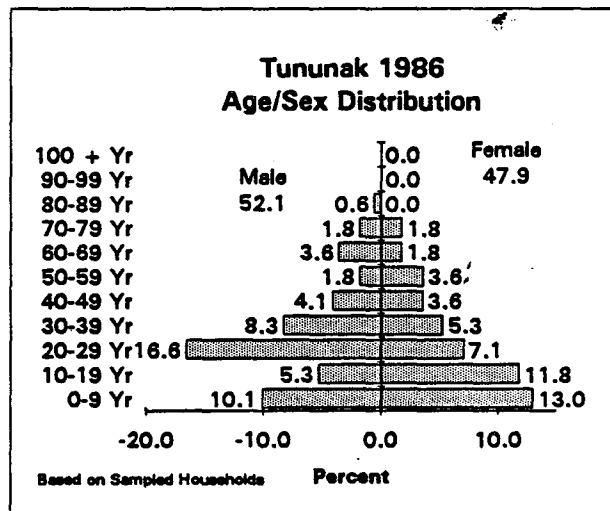
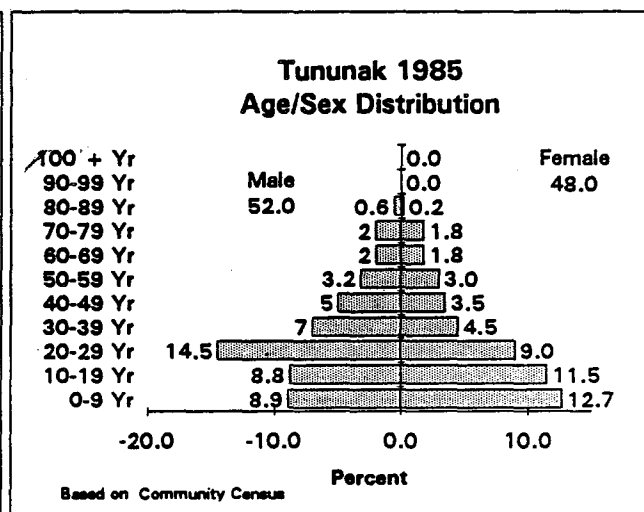
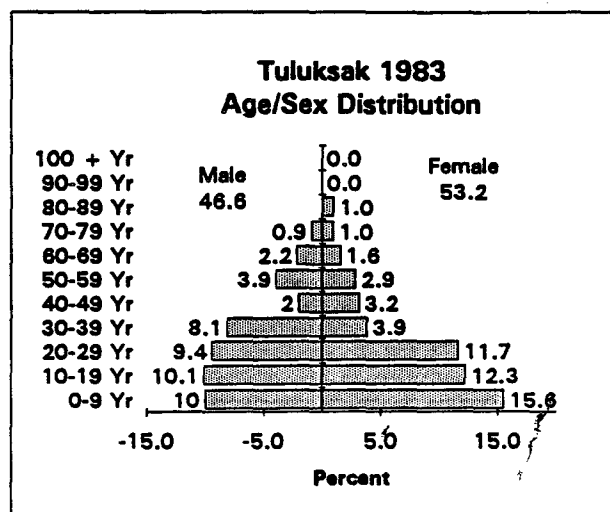
**Age/Sex Distributions for Surveyed
Western Region Communities**

Source: ADFG Division of Subsistence, July 1992



Age/Sex Distributions for Surveyed Western Region Communities

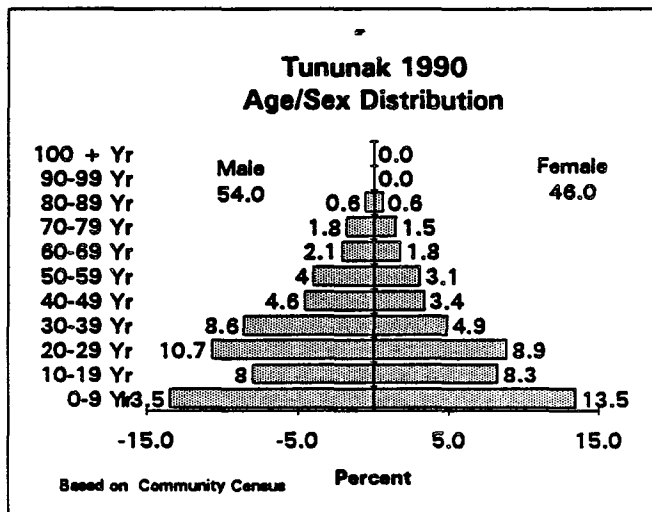
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Age/Sex Distributions for Surveyed

Western Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



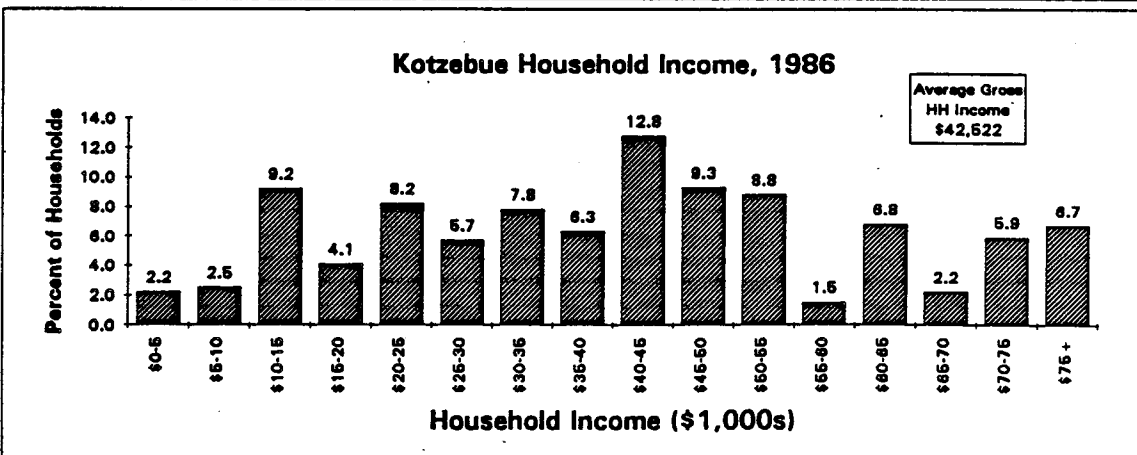
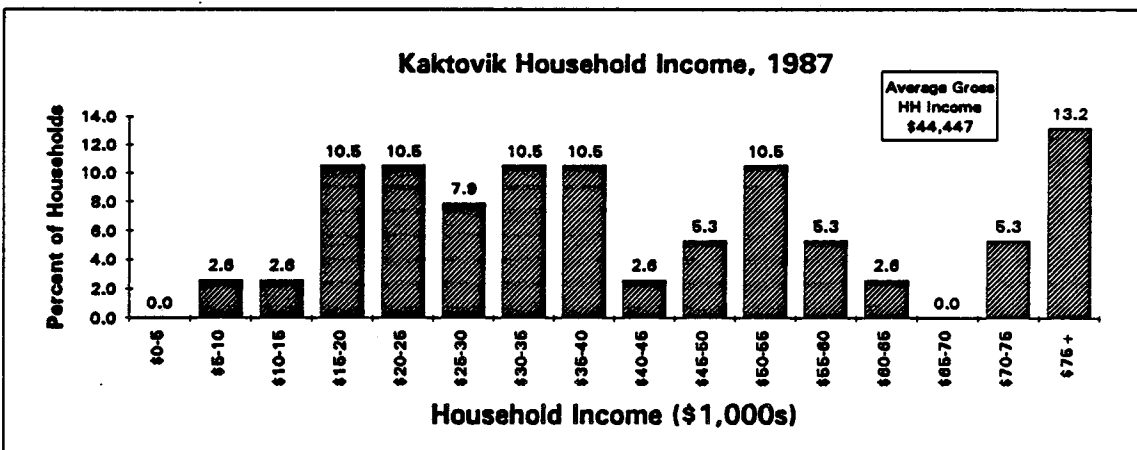
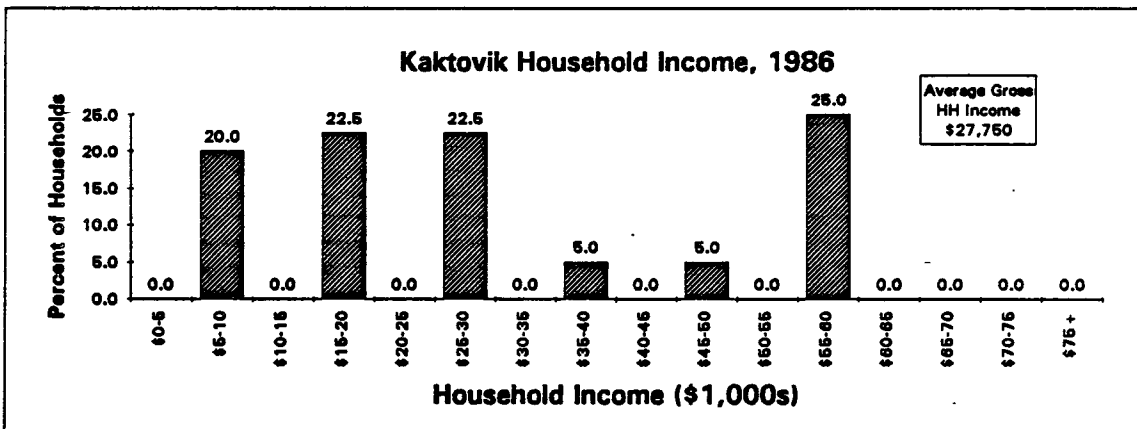
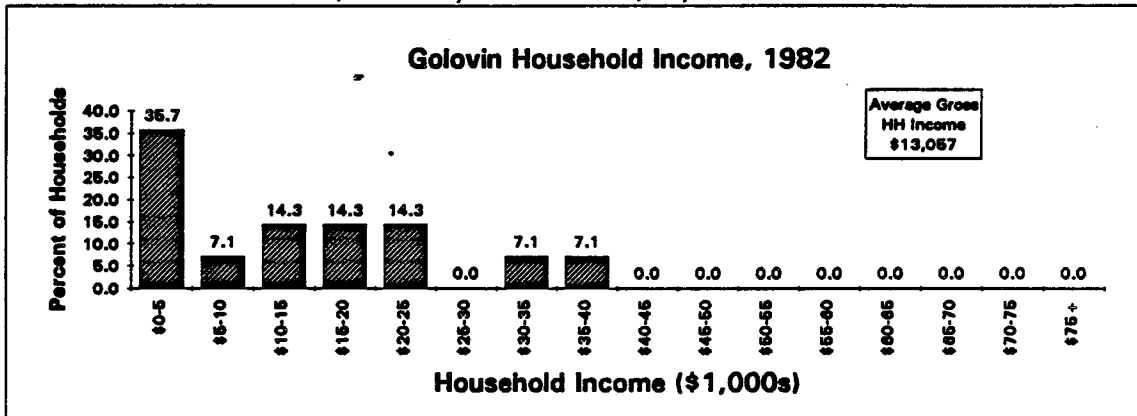
HOUSEHOLD INCOME DISTRIBUTION CHARTS

Community Profile Database Supplement

Household Income Distribution for Surveyed

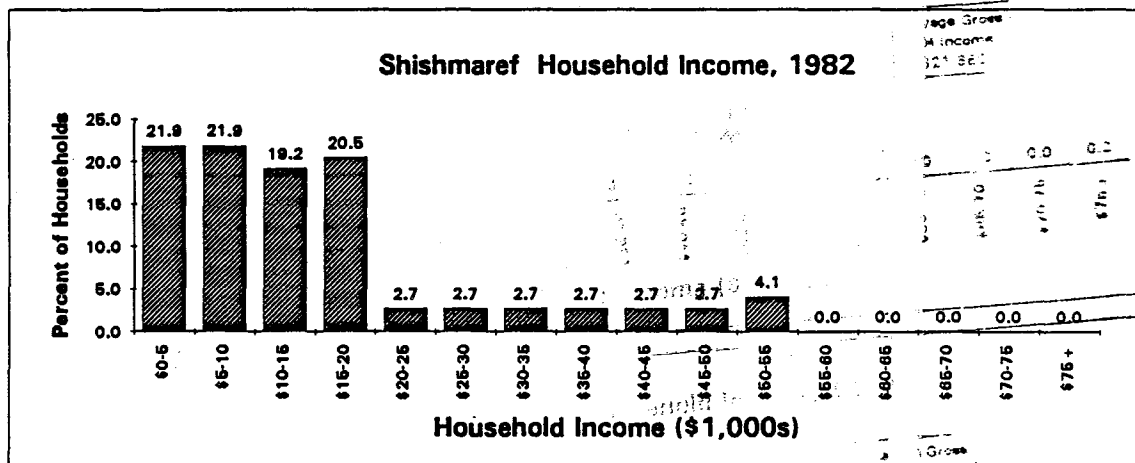
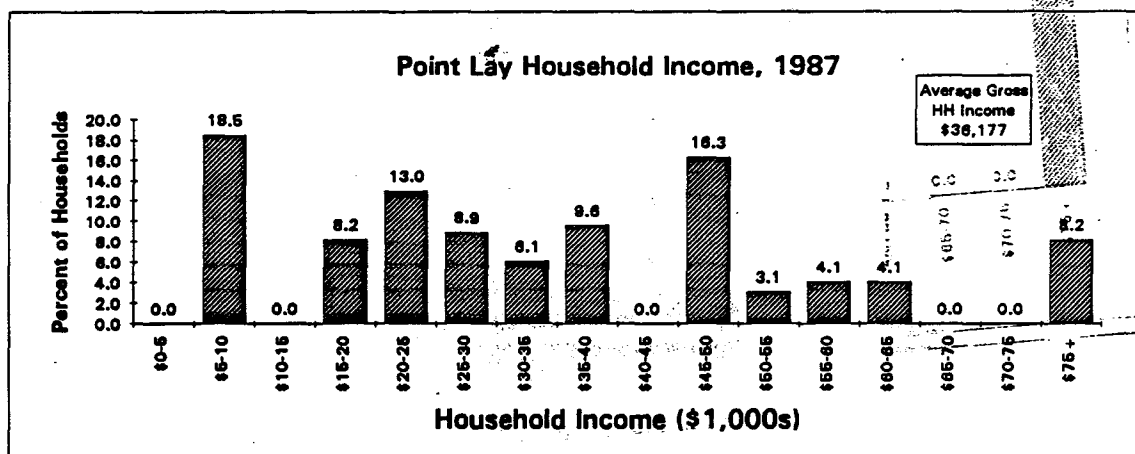
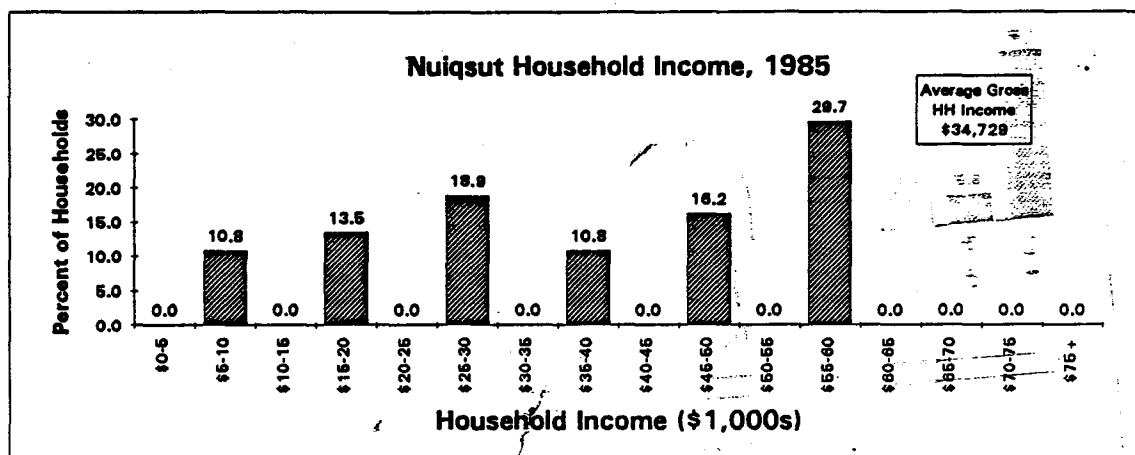
Arctic Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Household Income Distribution for Surveyed
Arctic Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



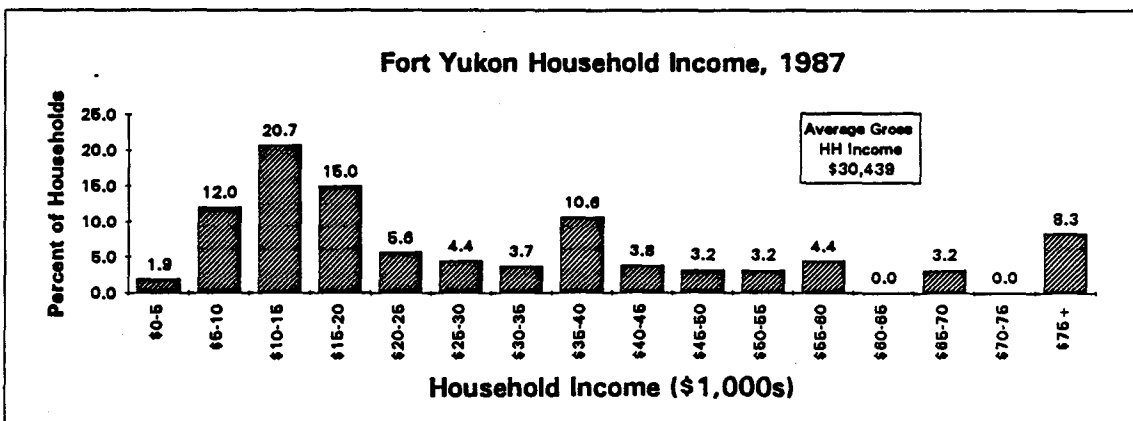
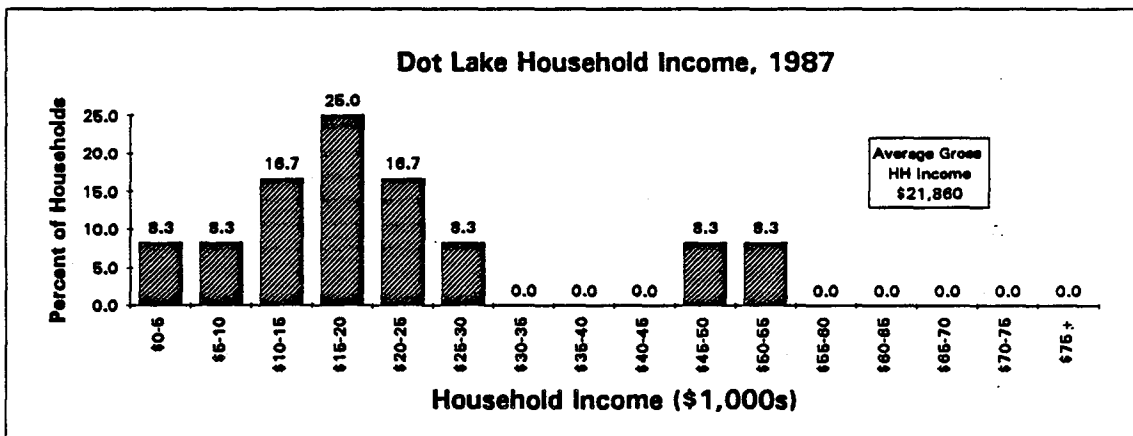
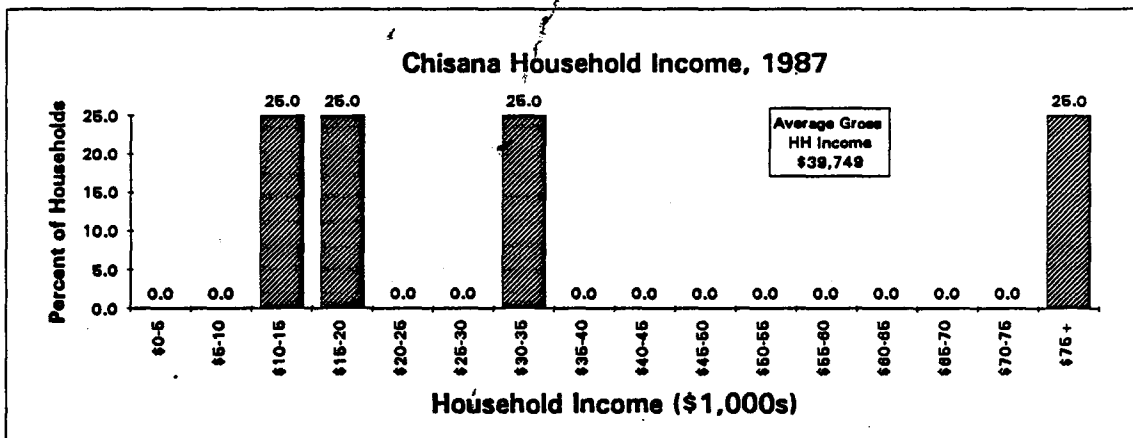
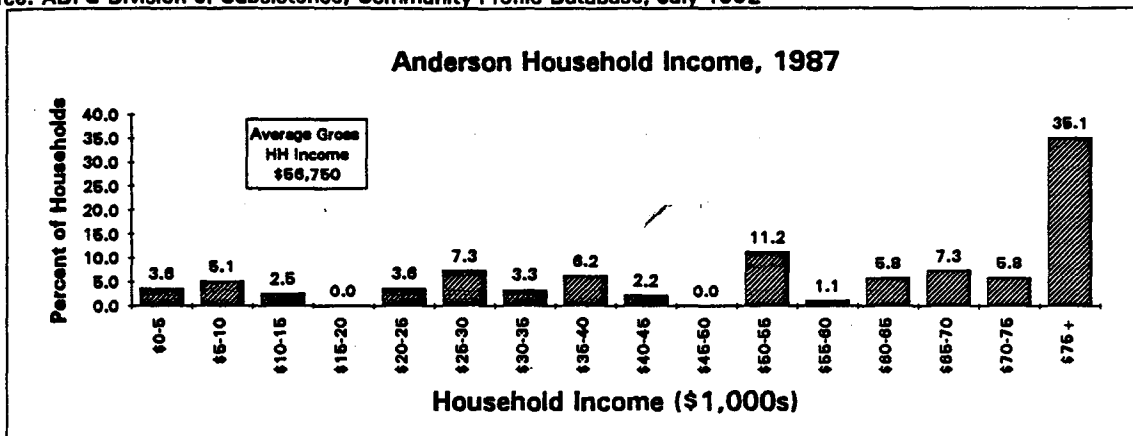
Notes on Household Income Distribution Charts - Arctic Region

Community	Study Year	Comment on Household Income Distribution
ARCTIC		
Kaktovik	86	Income was collected as a \$10,000 range and the midpoint was assigned to each hh and an income of \$55,000 was assigned, so income figures should be considered a minimum. (25% of hh fell into this upper category.)
Kaktovik	87	Income range was asked on the survey. Households were assigned the midpoint of the range in order to calculate average gross income. It is unknown if permanent fund amounts were included by the respondents when giving their answer.
Kotzebue	88	Permanent fund amounts have been added in. We assumed that all individuals received this dividend, so average gross income should be considered a maximum. Weeks of employment for trapping and trapping income were not available so these variables do not reflect trapping trends.
Nuiqsut	85	Income was collected as a \$10,000 range. The midpoint of the range was assigned to the household for computing average gross income. The highest range was \$50,000 + and an income of \$55,000 was assigned so income figures should be considered a minimum. (30% of households fell into this upper category).
Shishmaref	82	It is unknown if the income percentages include permanent fund earnings.

Household Income Distribution for Surveyed

Interior Region Communities

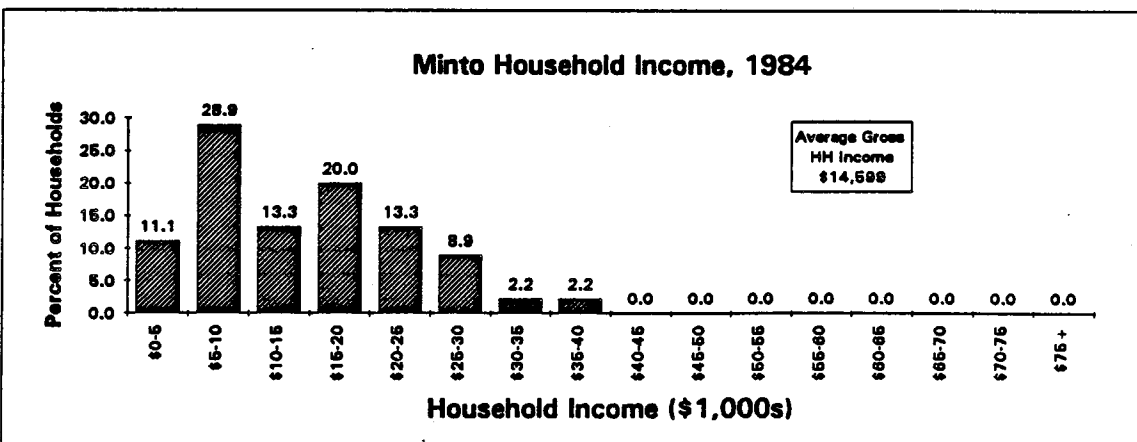
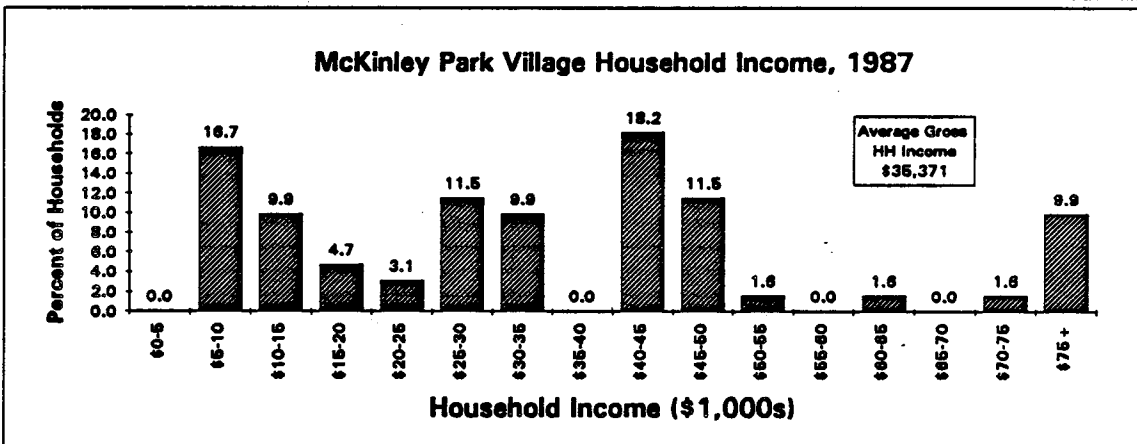
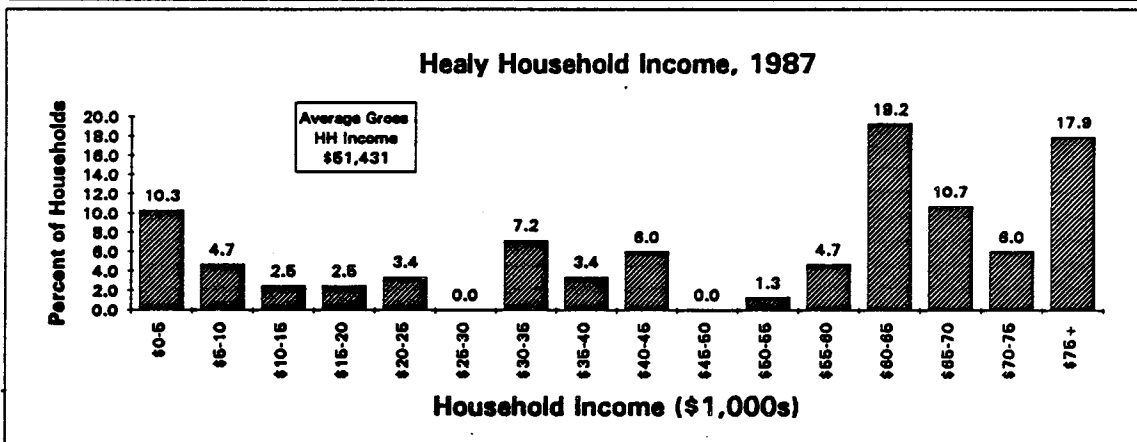
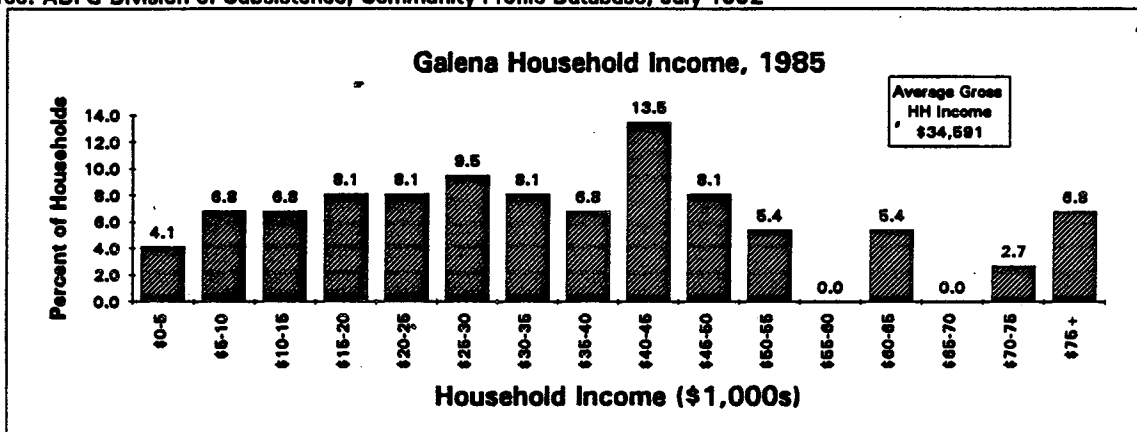
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Household Income Distribution for Surveyed

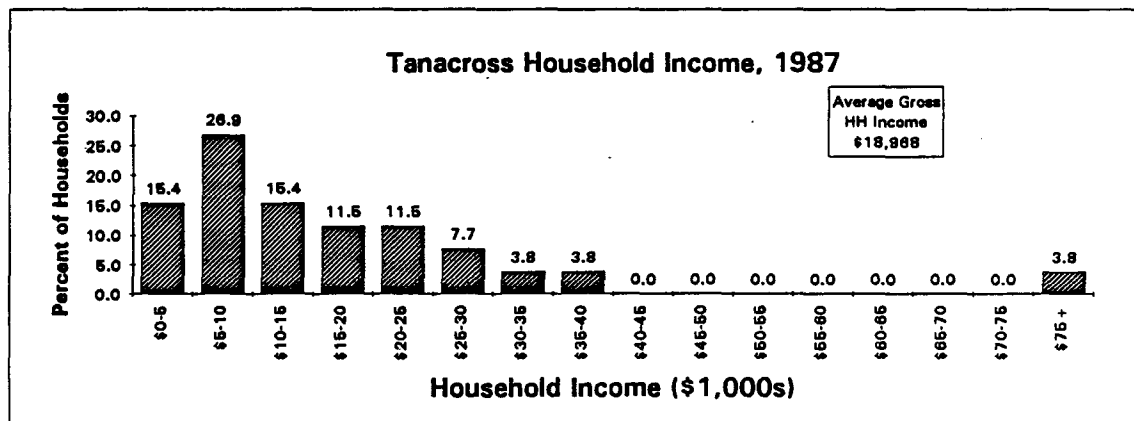
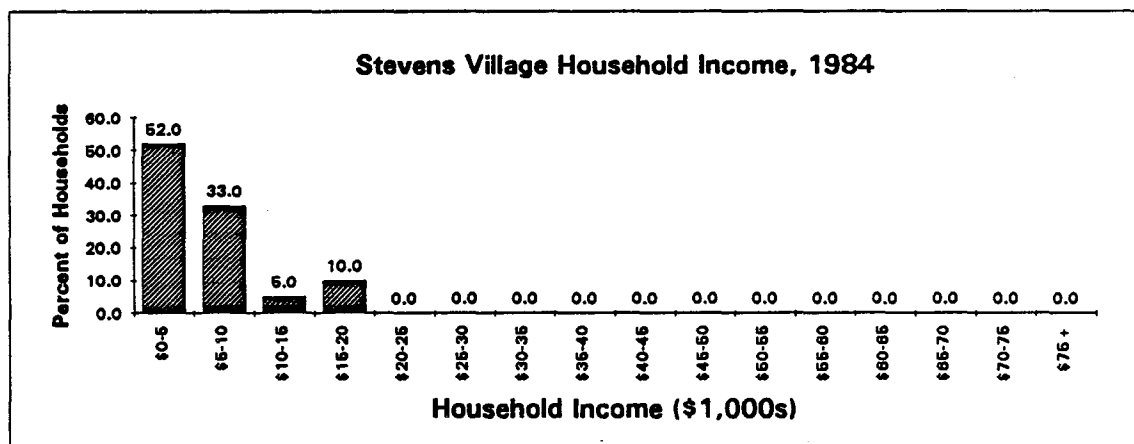
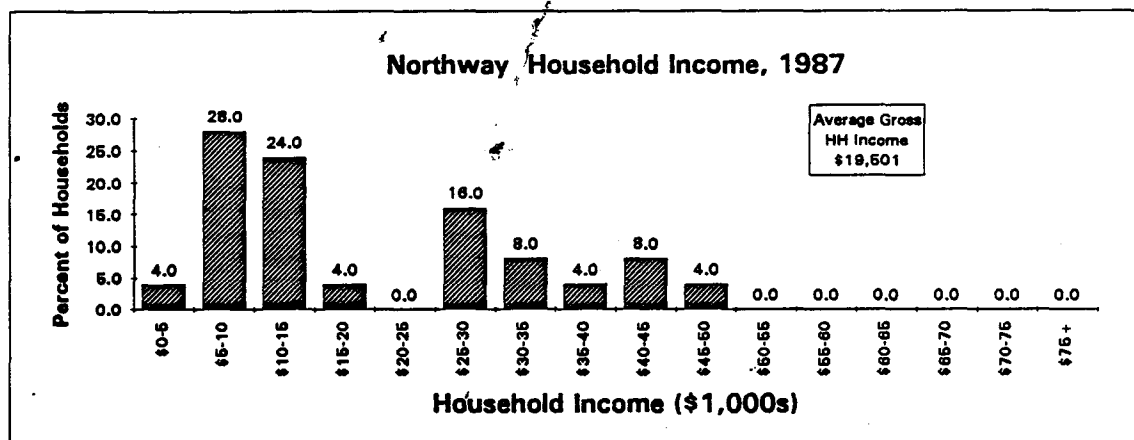
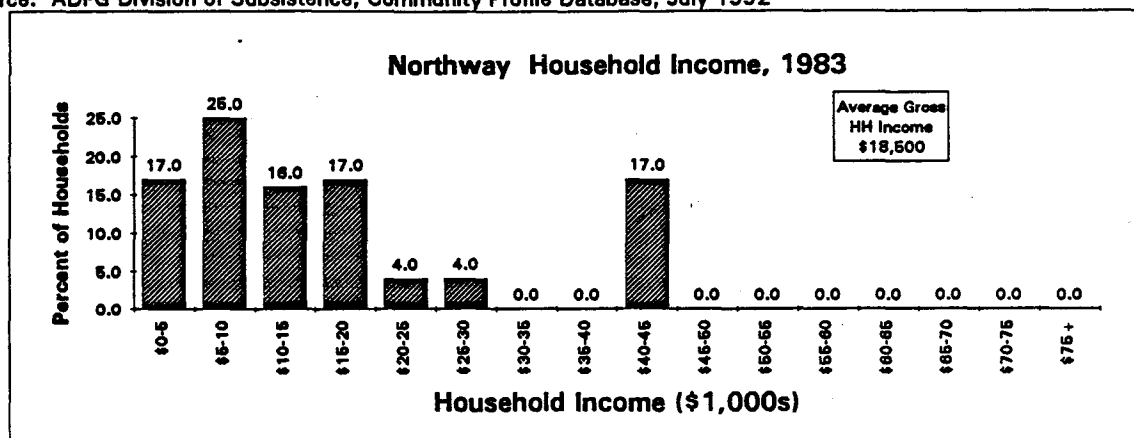
Interior Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



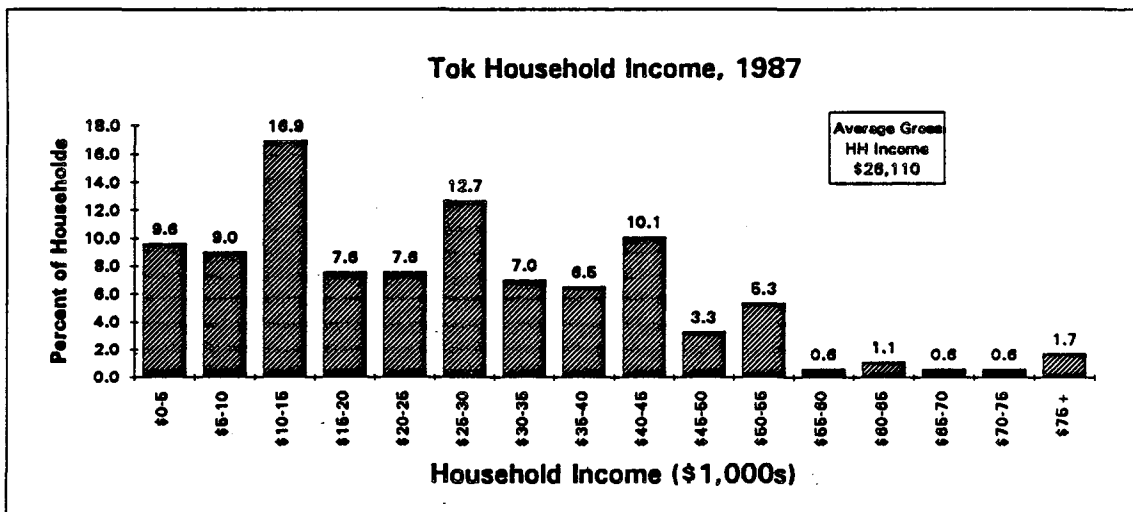
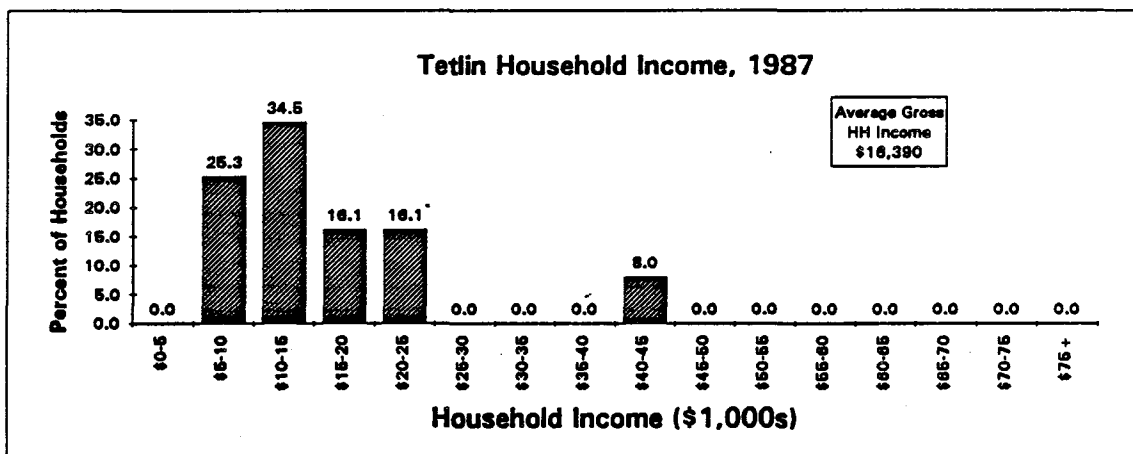
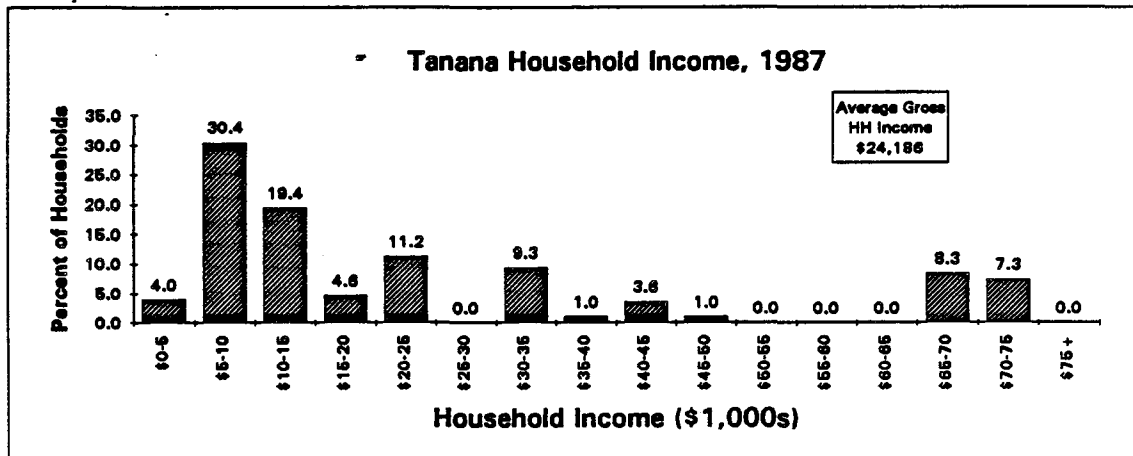
Household Income Distribution for Surveyed Interior Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Household Income Distribution for Surveyed
Interior Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992

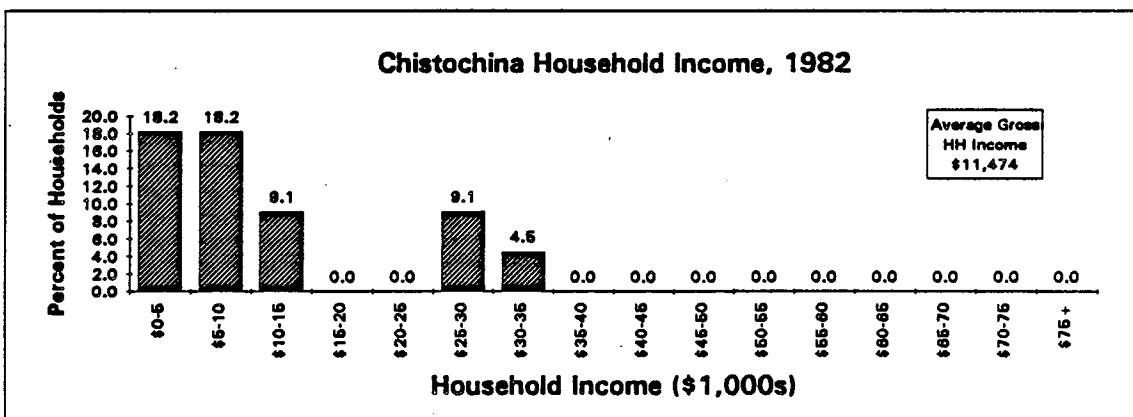
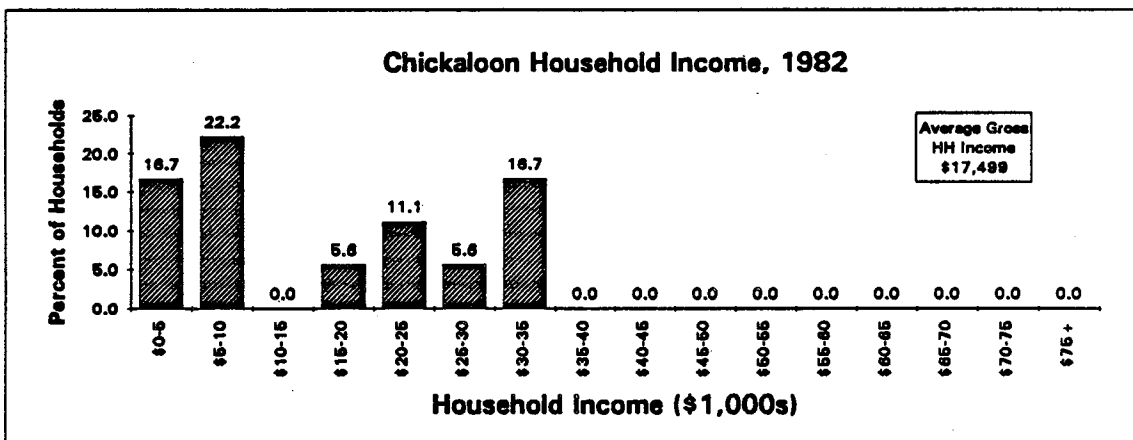
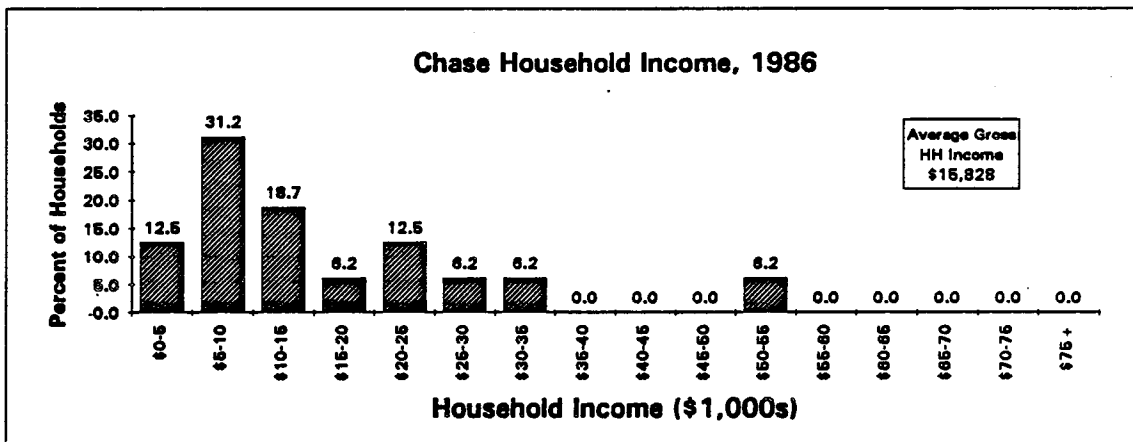
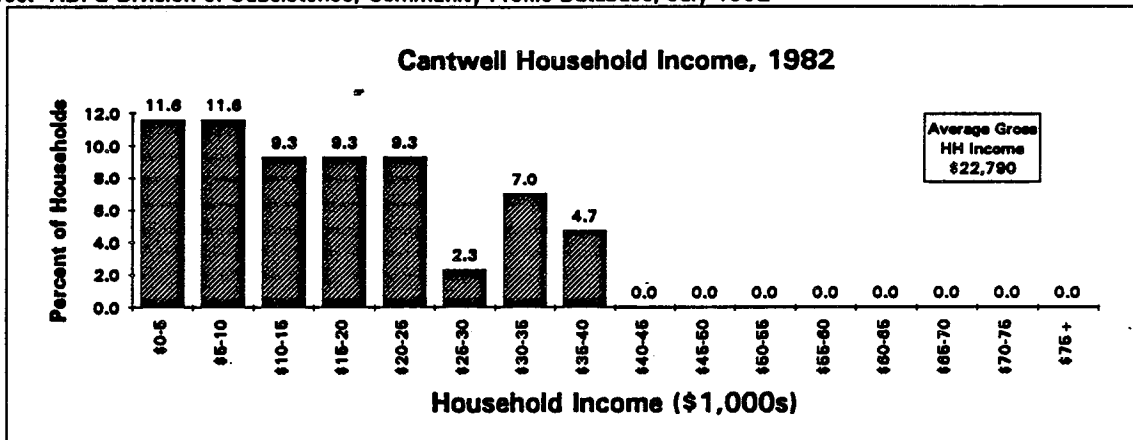


Notes on Household Income Distribution Charts - Interior Region

Community	Study Year	Comment on Household Income Distribution
INTERIOR		
Anderson	87	Trapping income and weeks worked trapping are not included in income or average weeks variables. Permanent fund amounts are included in total income figure.
Chisana	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Dot Lake	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Fort Yukon	87	Although trapping has been incorporated into the % of jobs statistics and is taken into account in computation of "average number of jobs", trapping wages are not represented in the "earned income" figure but have been added in to the "total gross income". Income figures will differ from those in the technical paper because of different treatment of missing data.
Healy	87	Trapping income and weeks worked trapping are not included in income or average weeks variables. Permanent fund amounts are included in total income figure.
McKinley Park Village	87	Trapping income and weeks worked trapping are not included in income or average weeks variables. Permanent fund amounts are included in total income figure.
Minto	84	Permanent fund amounts have been added to gross income. Previous printings included only earned income in the "Income Percent" table rather than earned + unearned income. For this reason (and because Permanent Funds have been added) income percents will appear higher than in past printings. Trapping income is not included in either earned or total figures.
Northway	83	Highest (gross) income category on ADF&G survey was \$40,000 +. ADOR income figure represents average taxable income.
Northway	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Stevens Village	84	ADF&G Average earned income and percent of households earning data are based on information from only 21 of the 30 sampled households. Nine households did not respond to these two income questions. Note: Normally the income range table represents earned + unearned income. In this case it represents earned only and so should be considered a minimum.
Tanacross	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Tanana	87	Commercial fishing and trapping income are included in the earned income figure. In both cases, the income is adjusted to be "gross income minus business expenses".
Tetlin	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Tok	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.

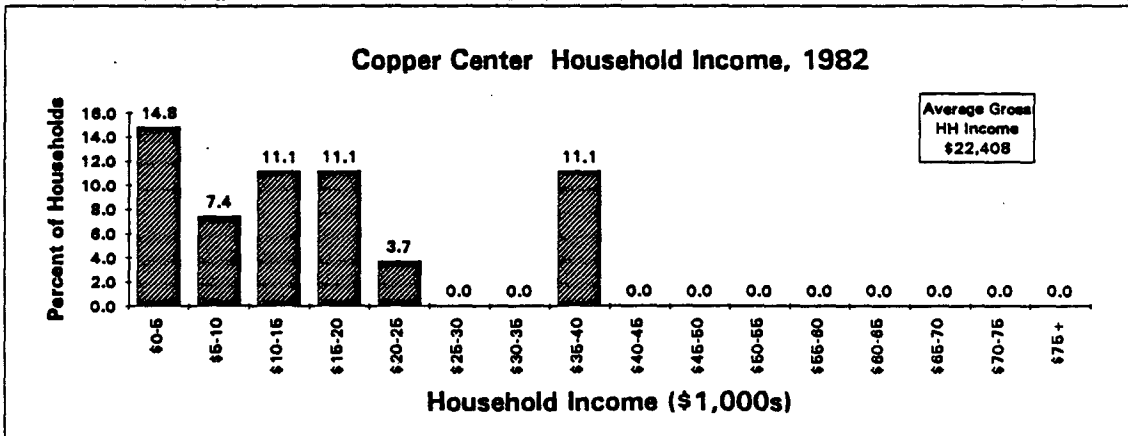
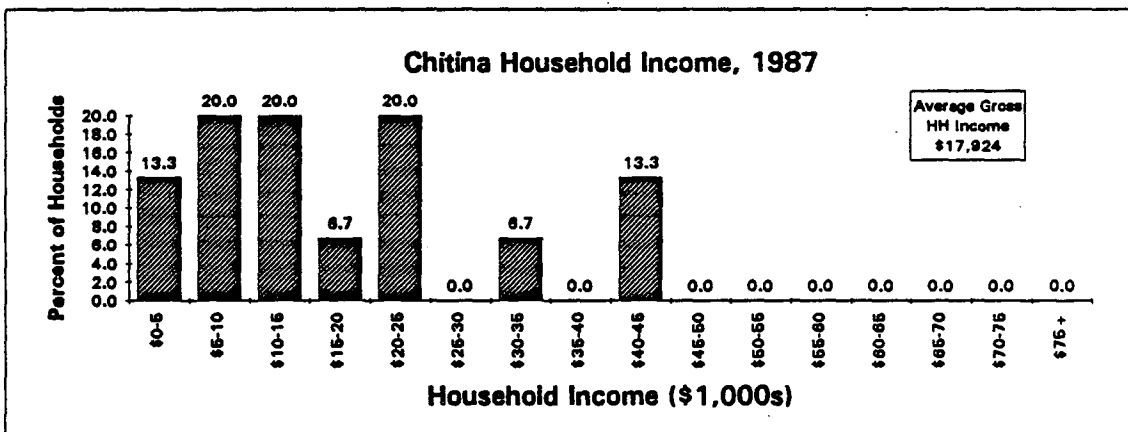
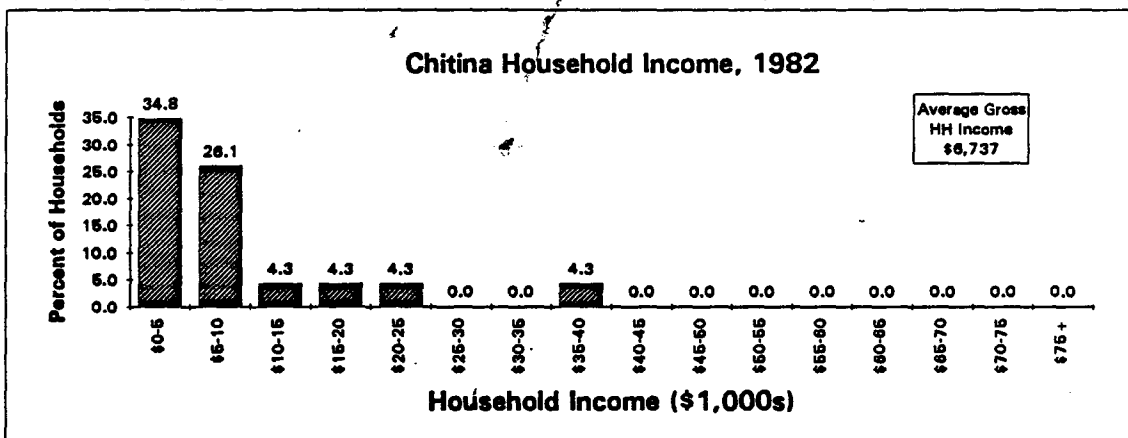
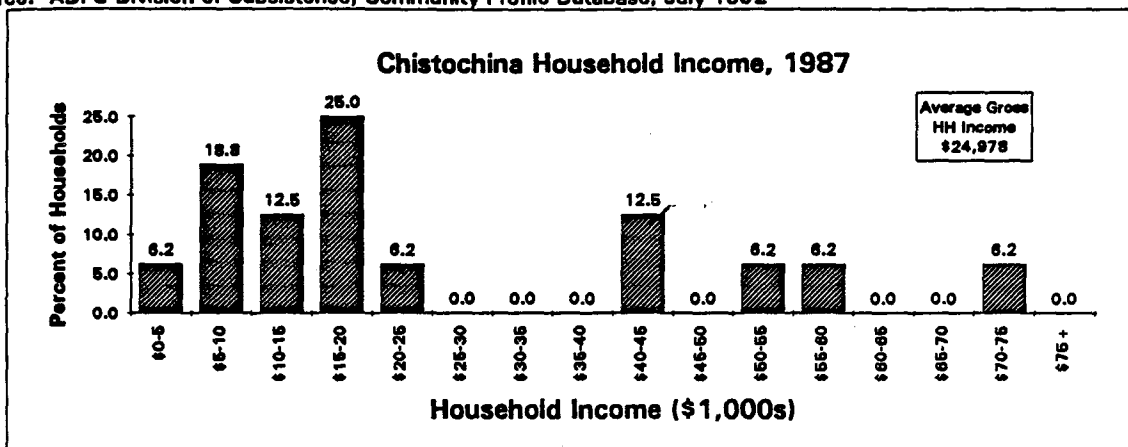
Household Income Distribution for Surveyed Southcentral Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



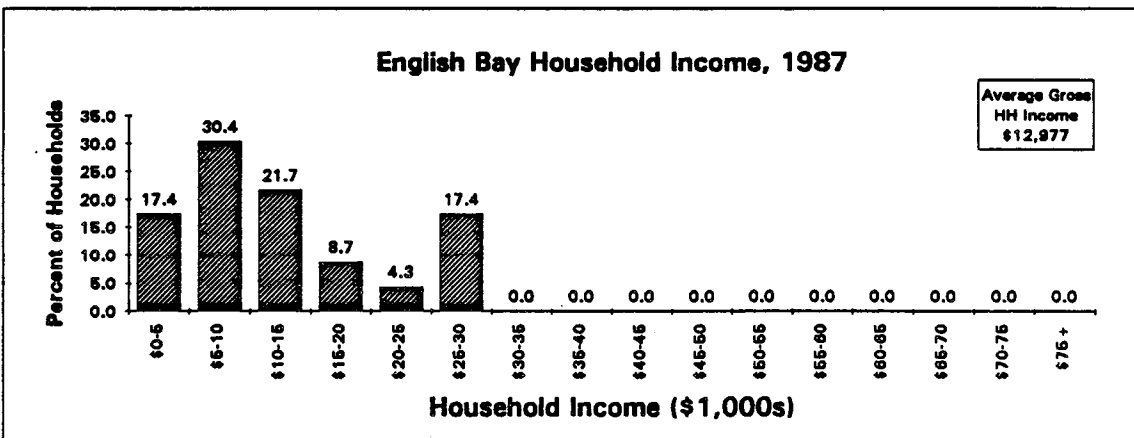
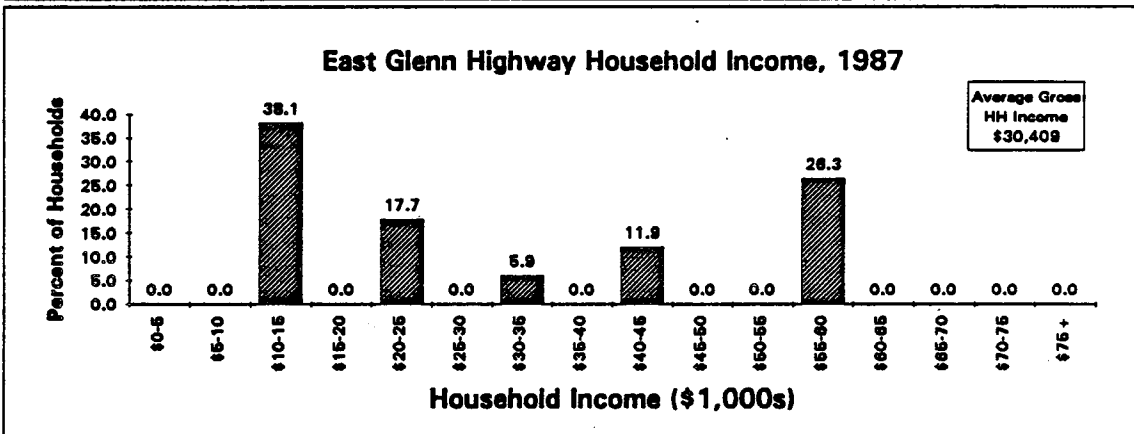
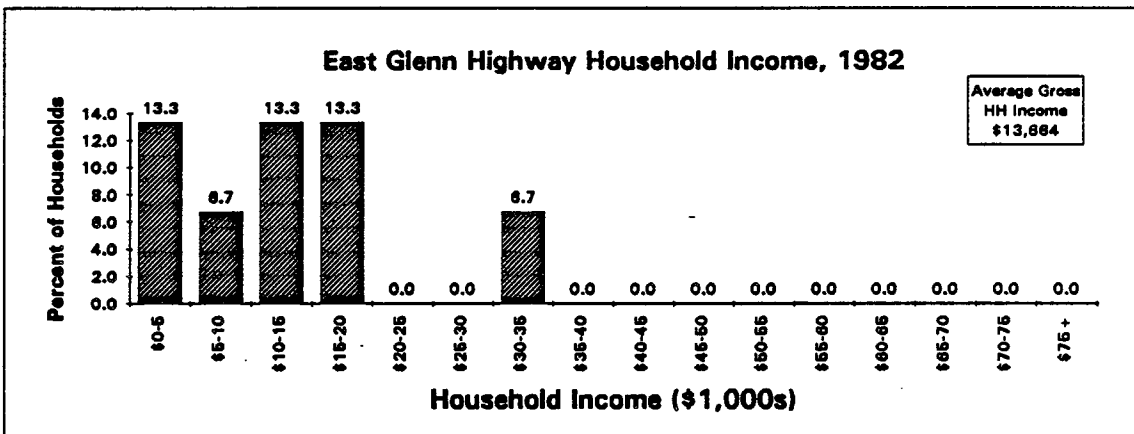
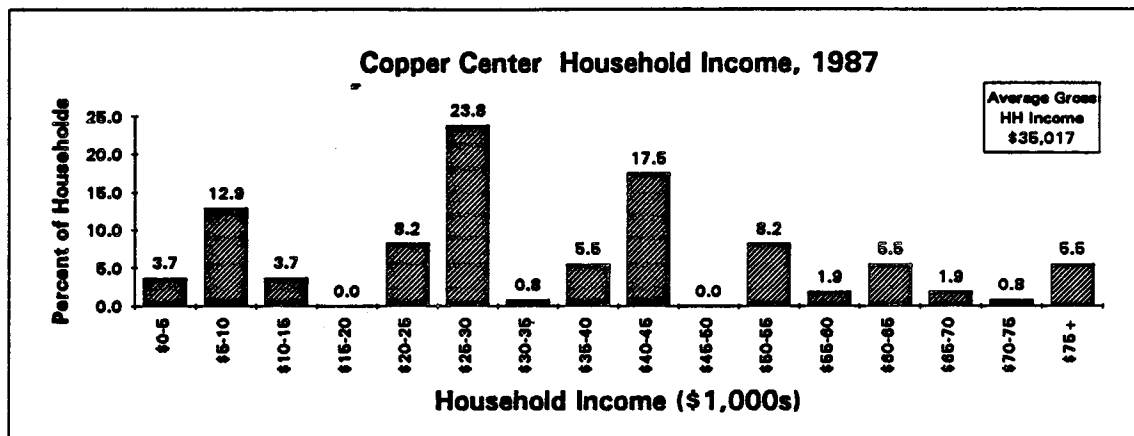
Household Income Distribution for Surveyed Southcentral Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



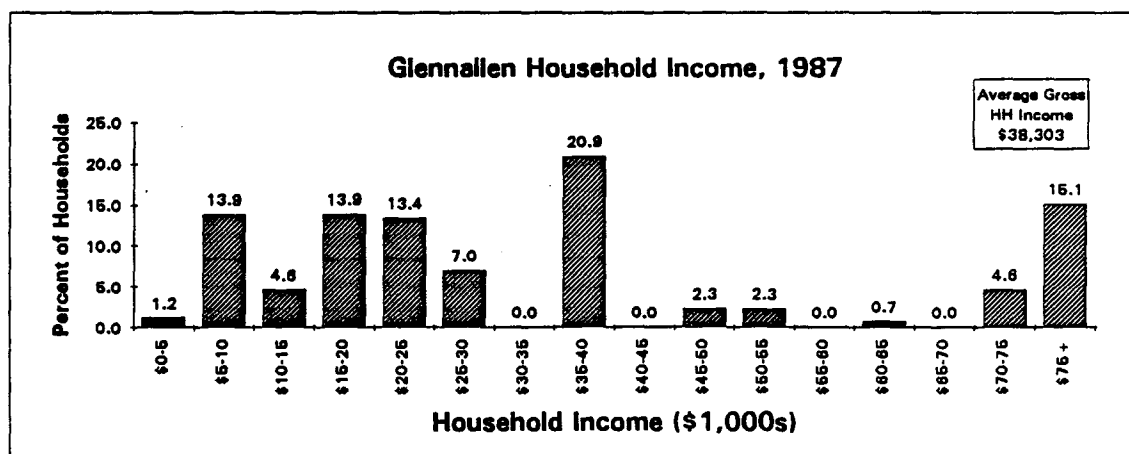
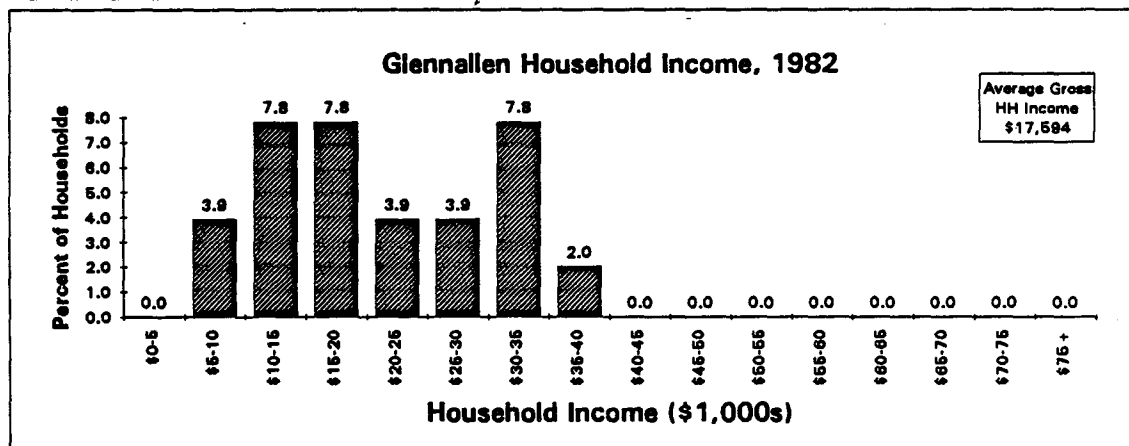
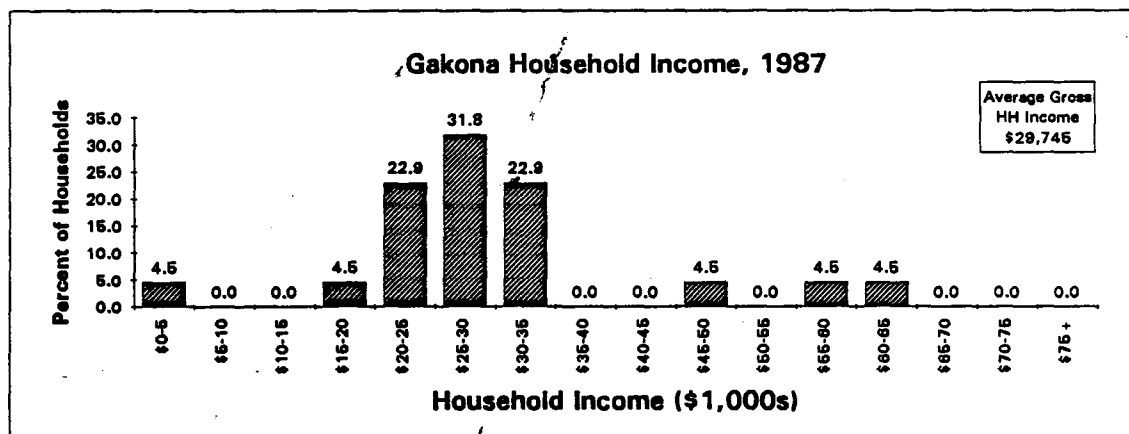
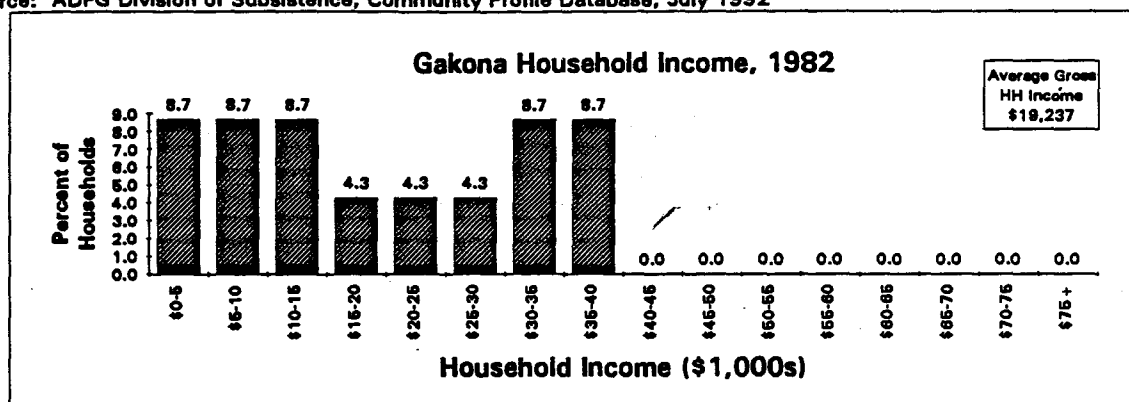
**Household Income Distribution for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



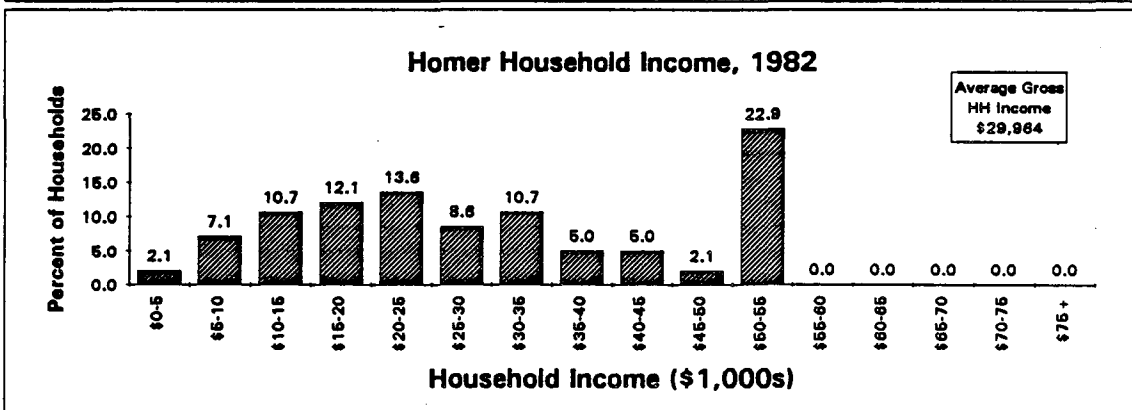
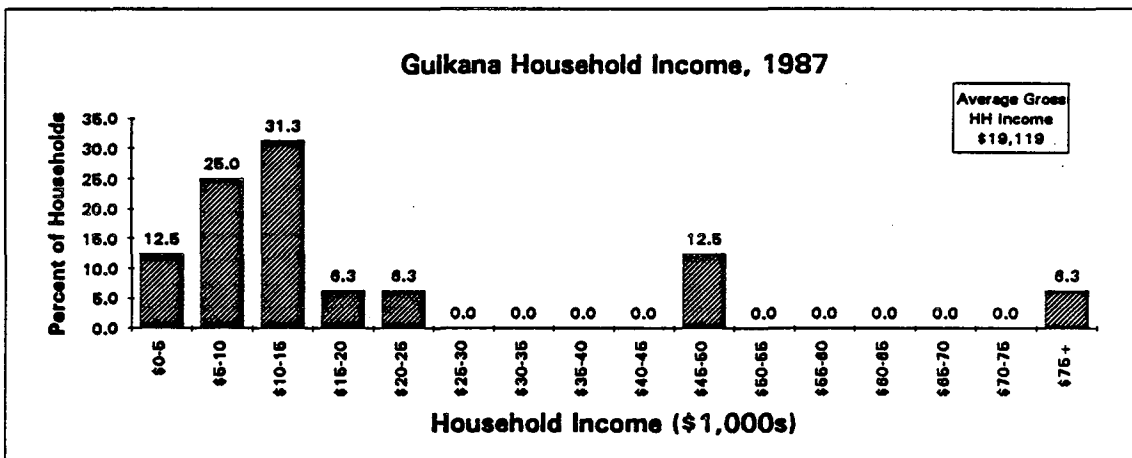
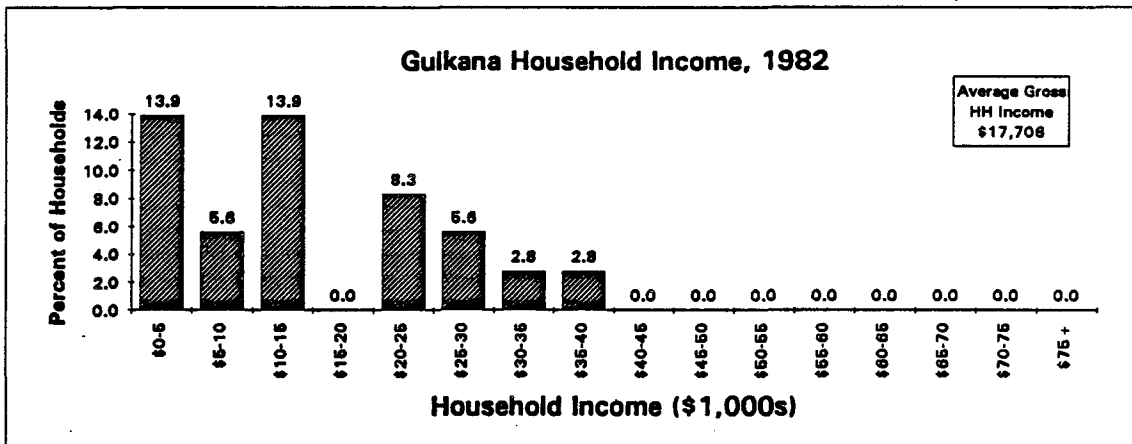
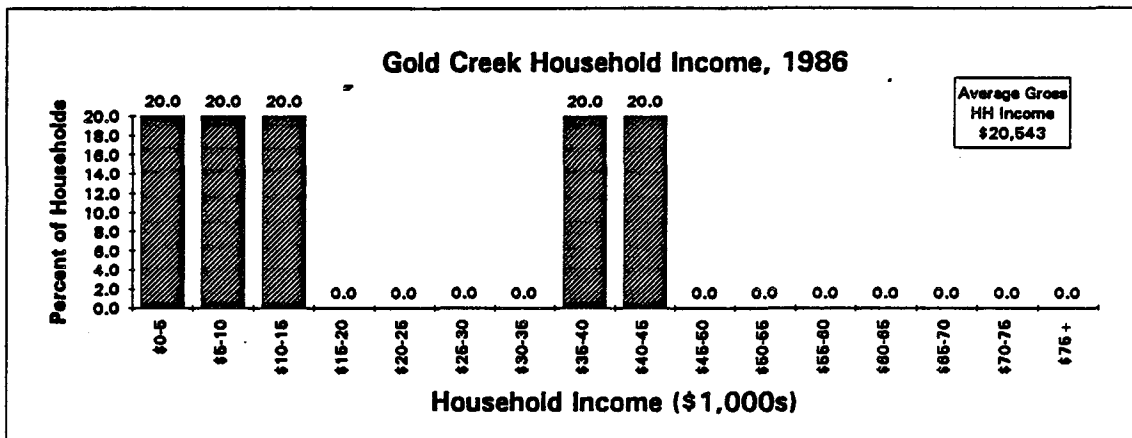
**Household Income Distribution for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Household Income Distributions for Surveyed
Southcentral Region Communities**

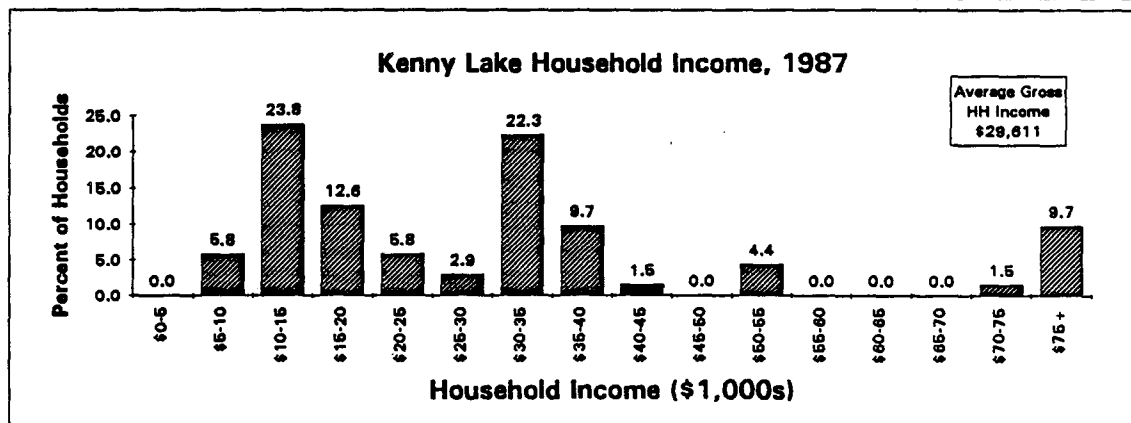
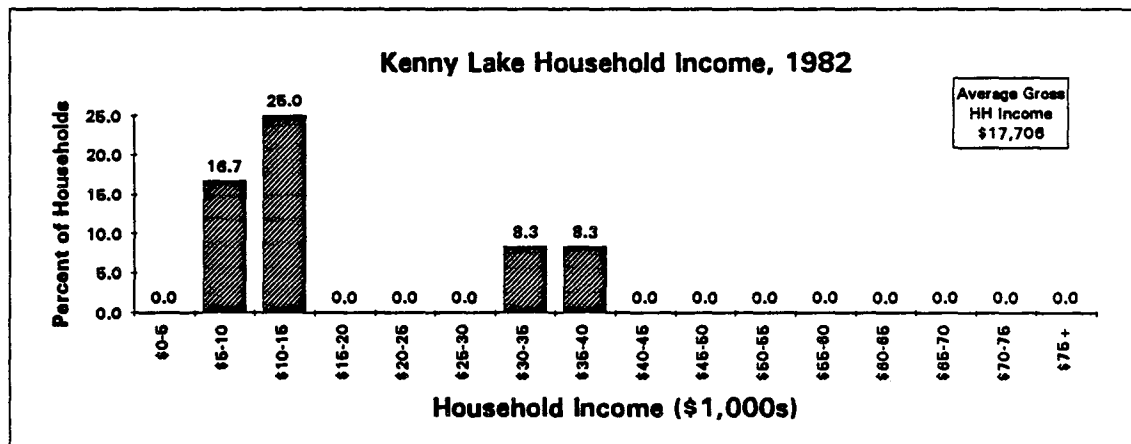
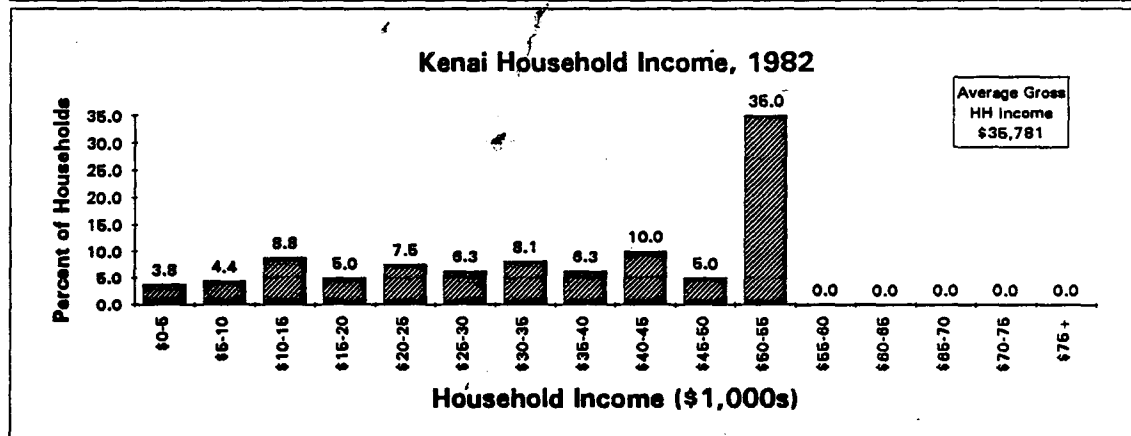
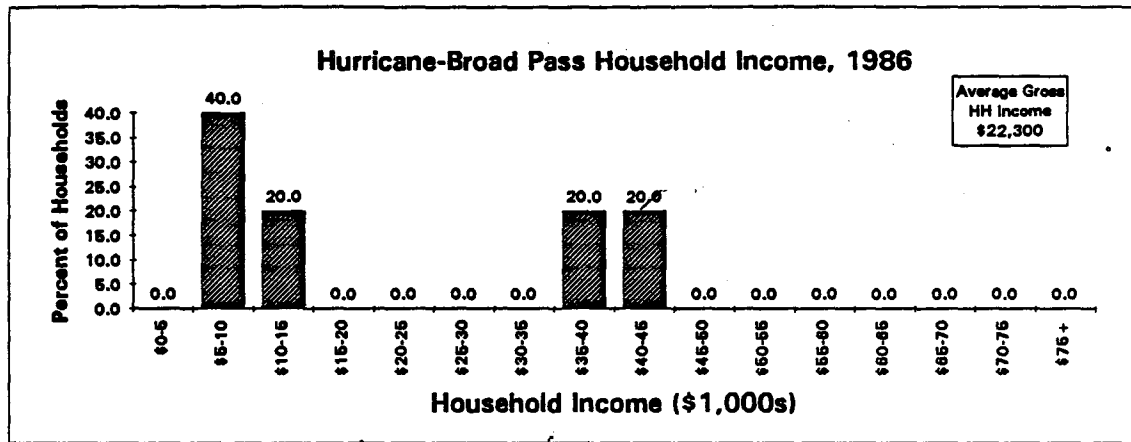
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Household Income Distributions for Surveyed

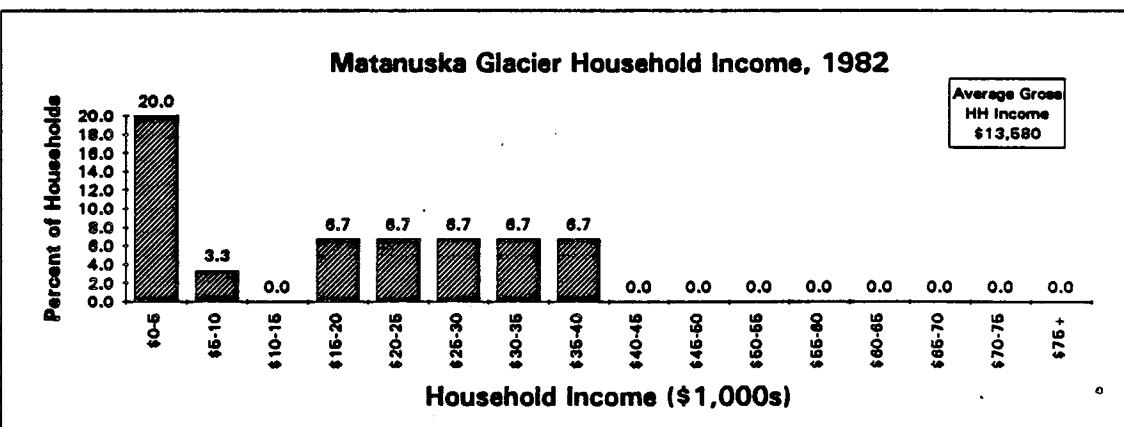
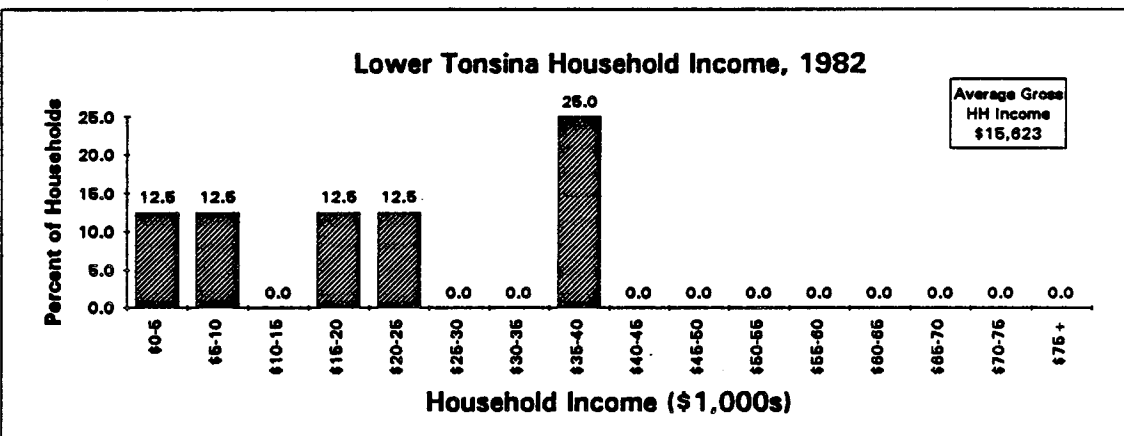
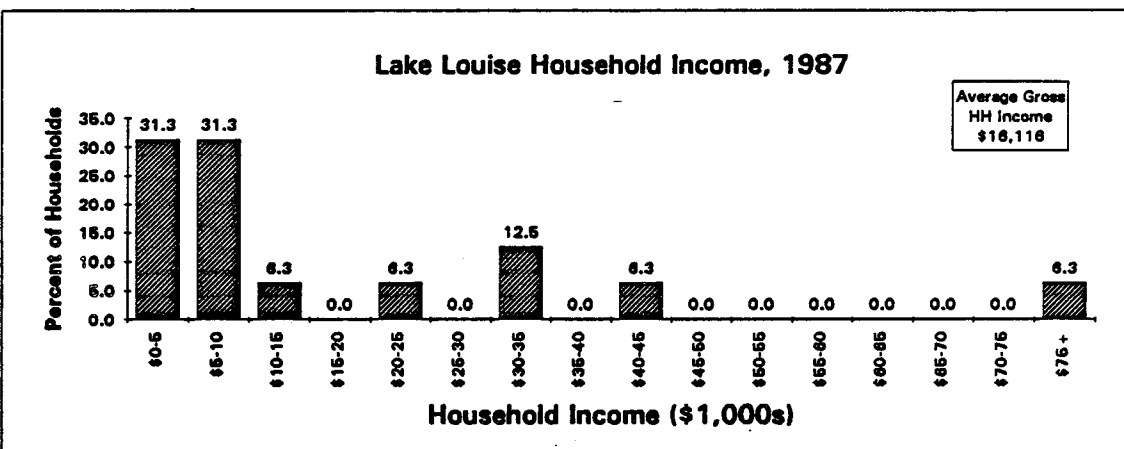
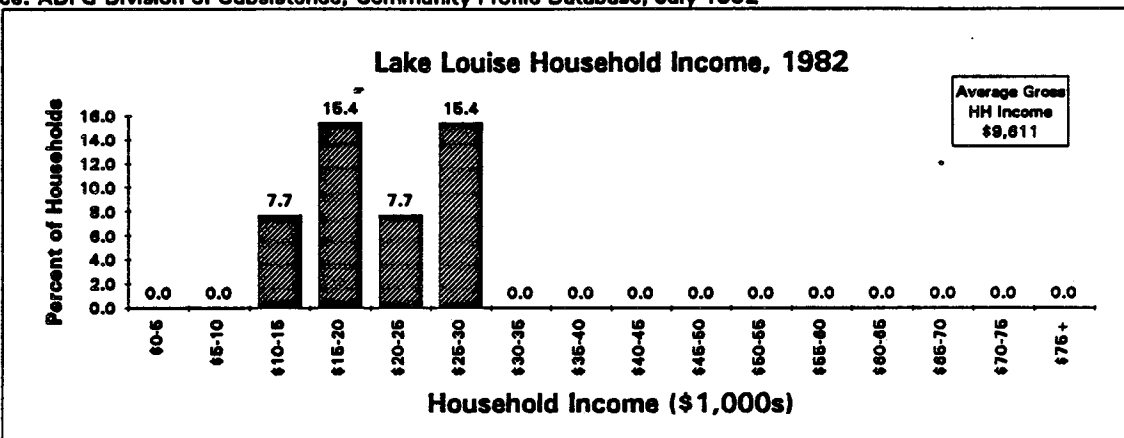
Southcentral Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Household Income Distributions for Surveyed
Southcentral Region Communities**

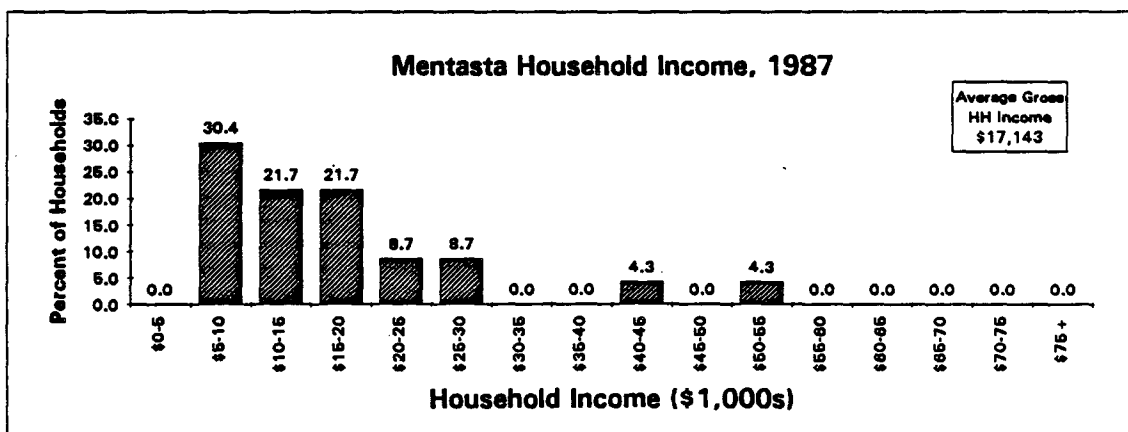
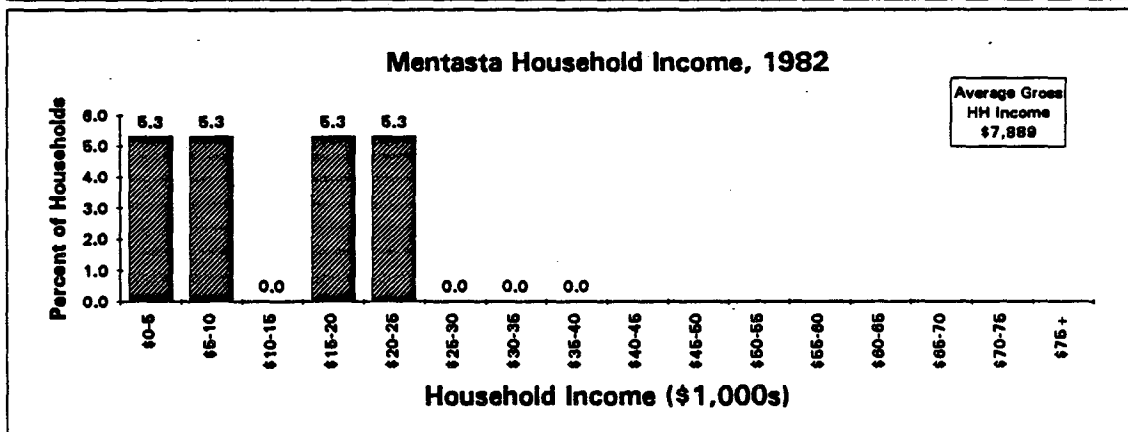
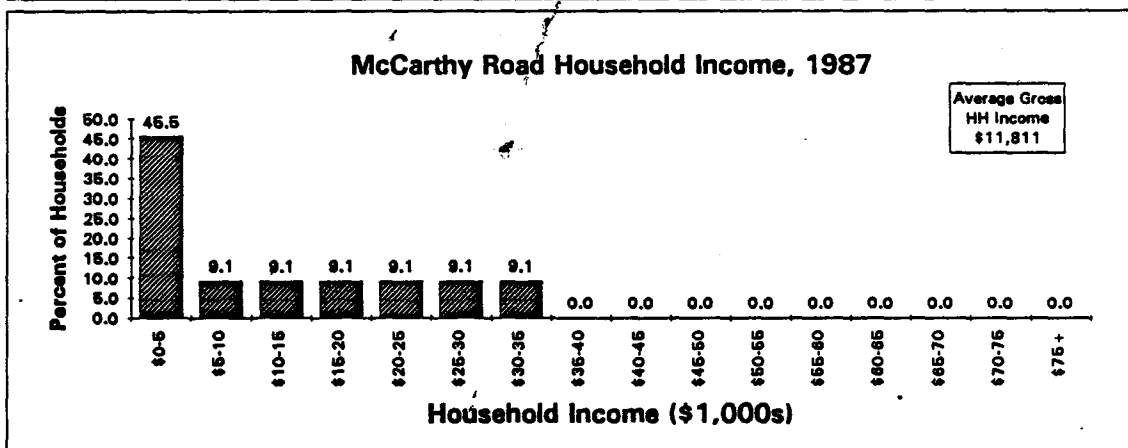
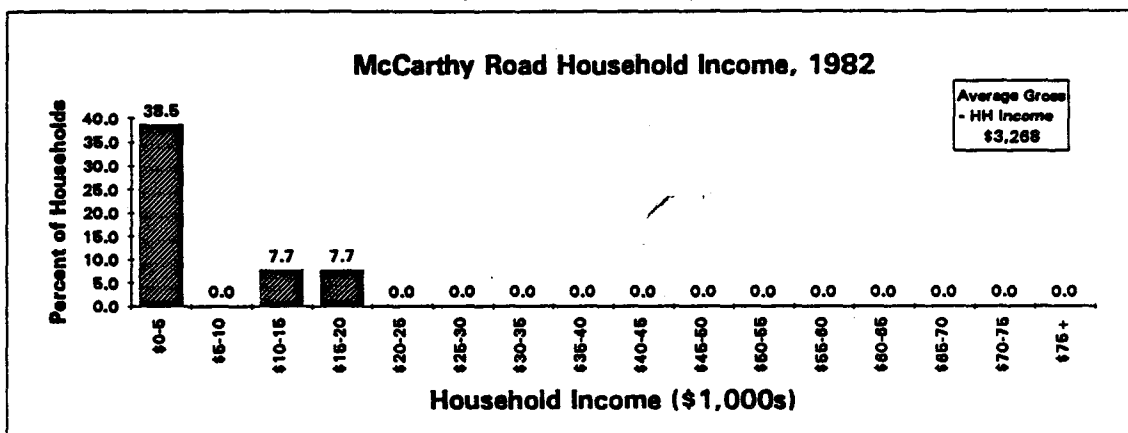
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Household Income Distributions for Surveyed

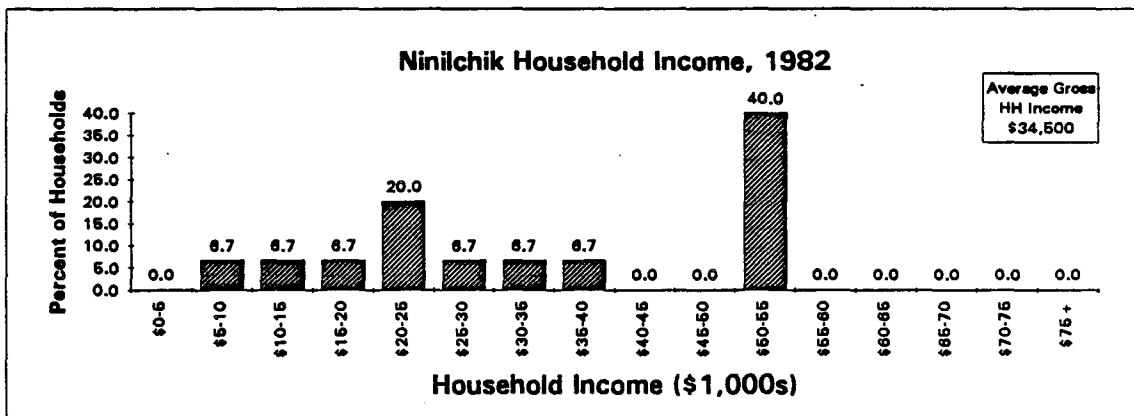
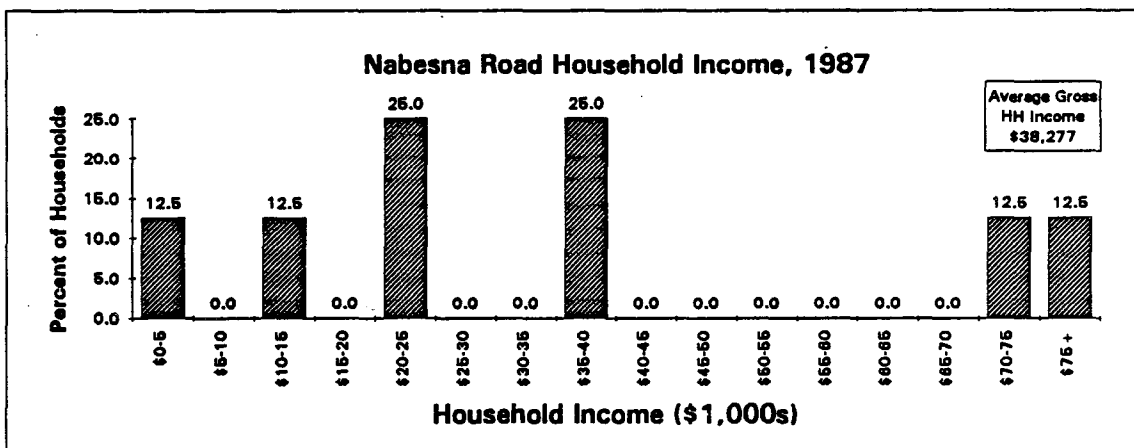
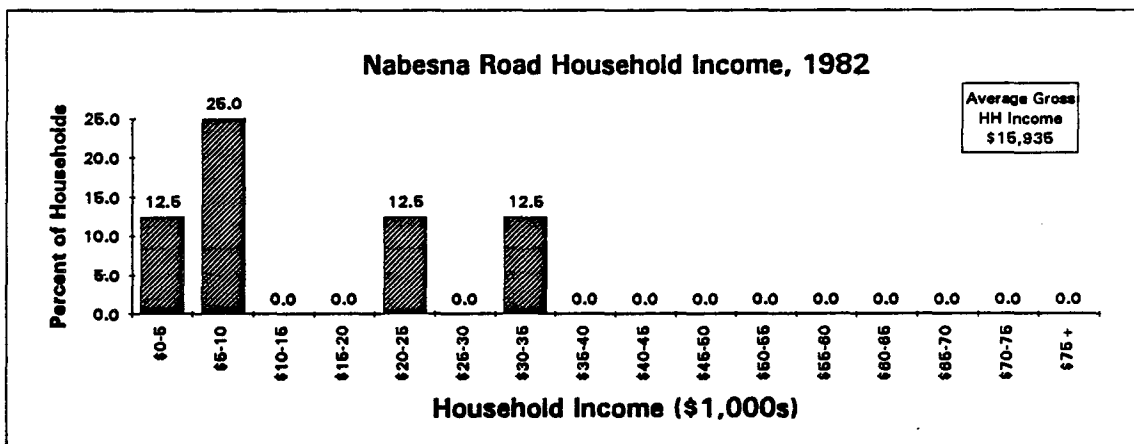
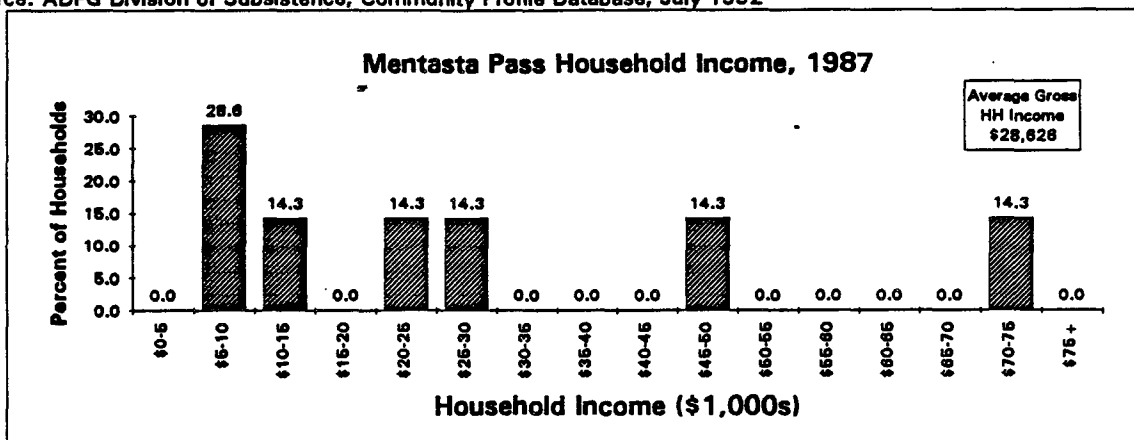
Southcentral Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



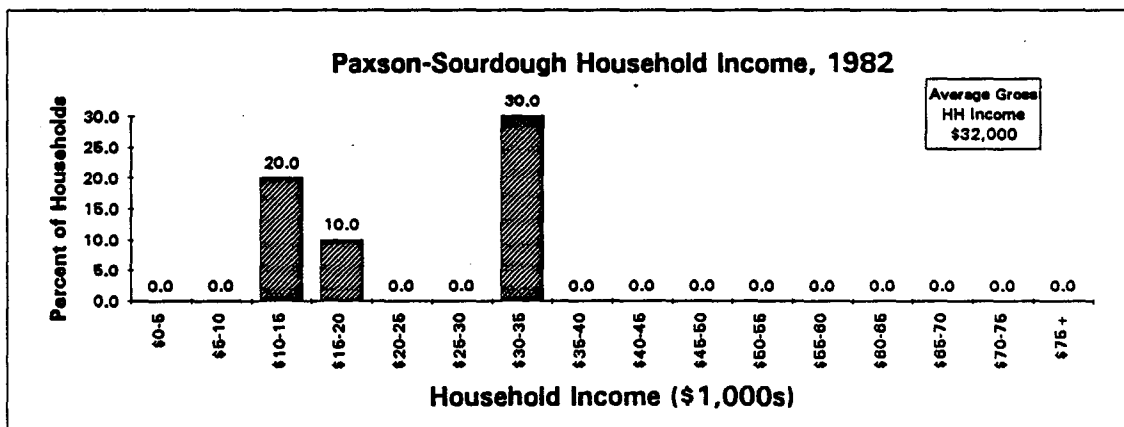
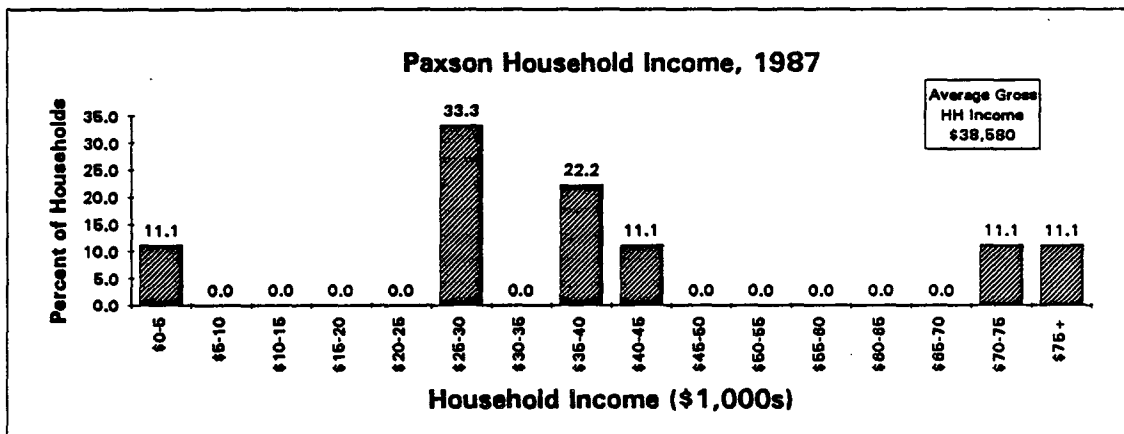
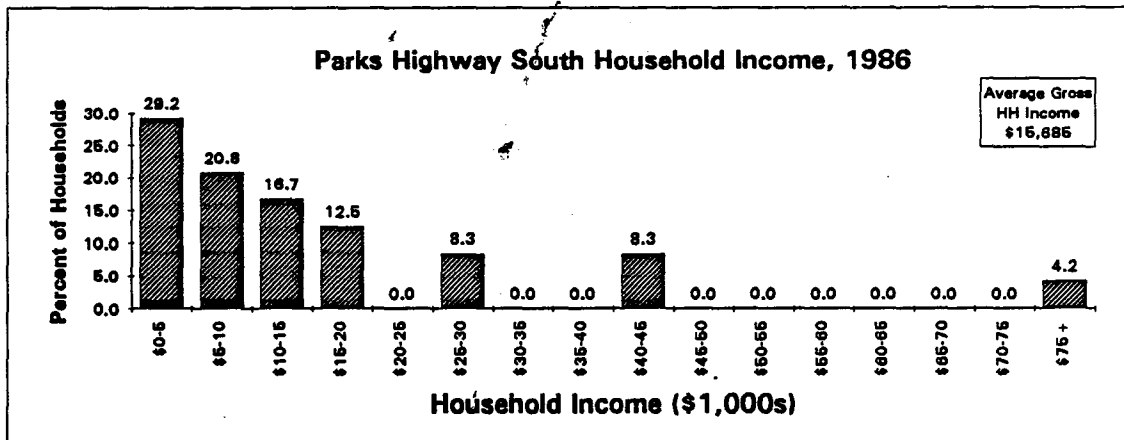
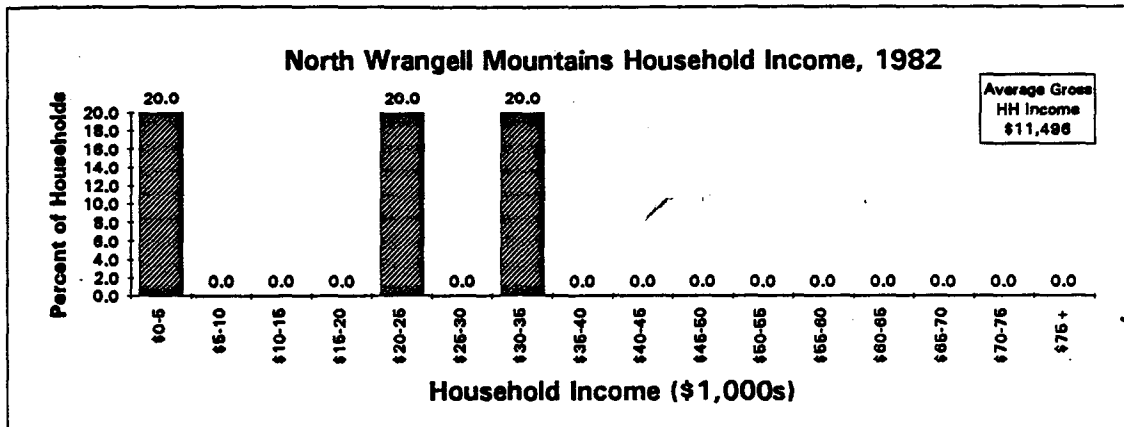
**Household Income Distributions for Surveyed
Southcentral Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



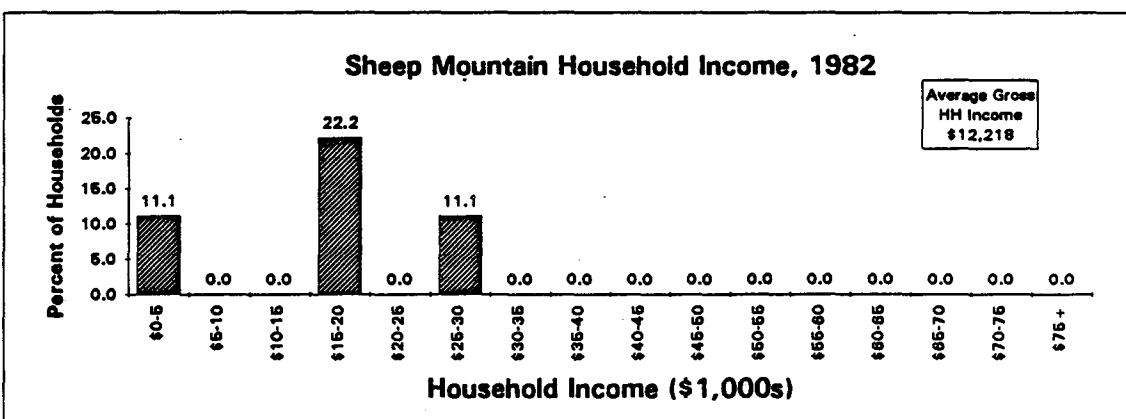
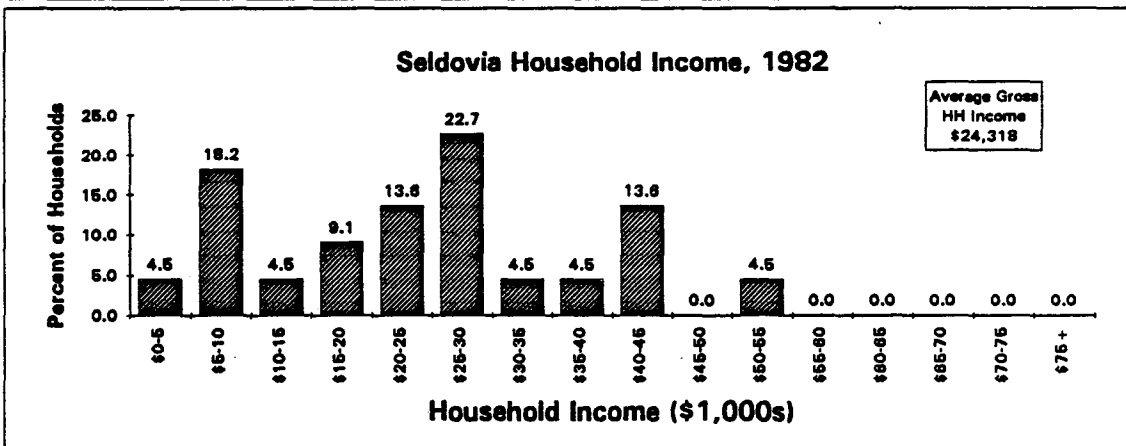
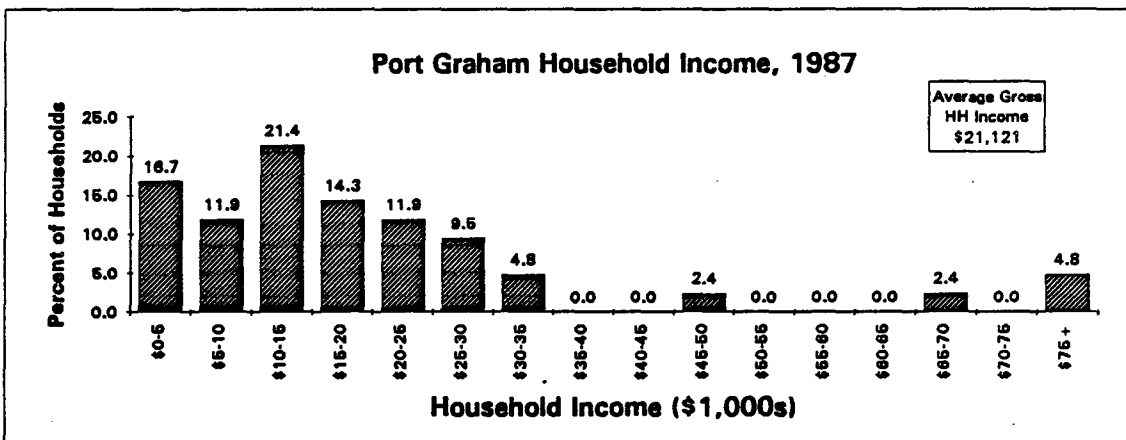
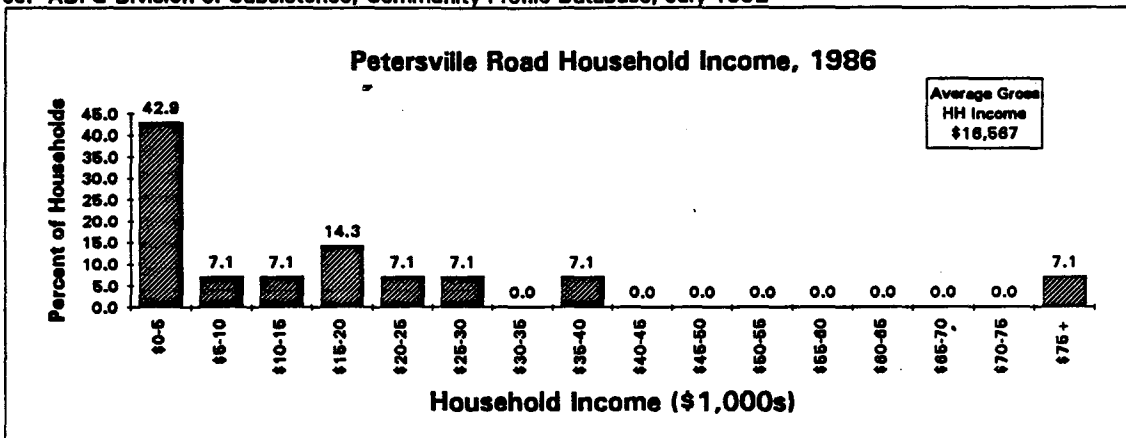
**Household Income Distributions for Surveyed
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**Household Income Distributions for Surveyed
Southcentral Region Communities**

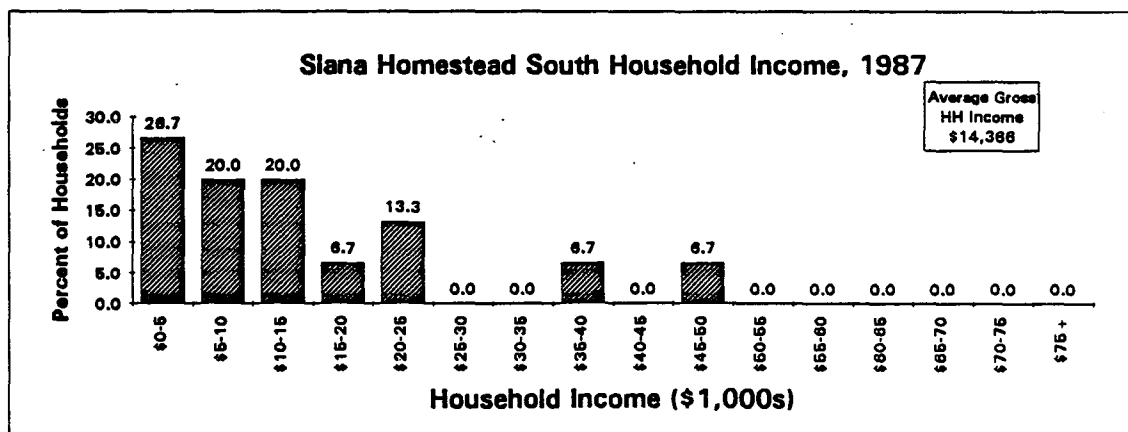
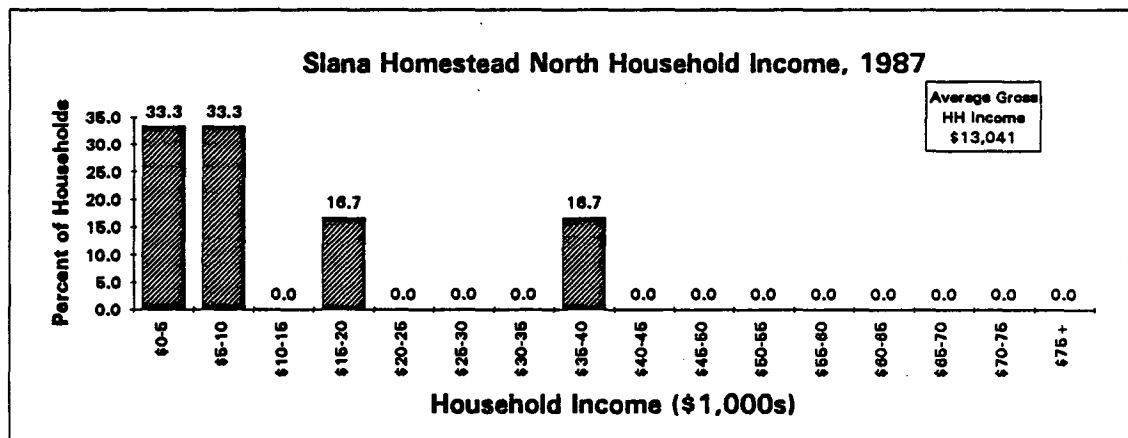
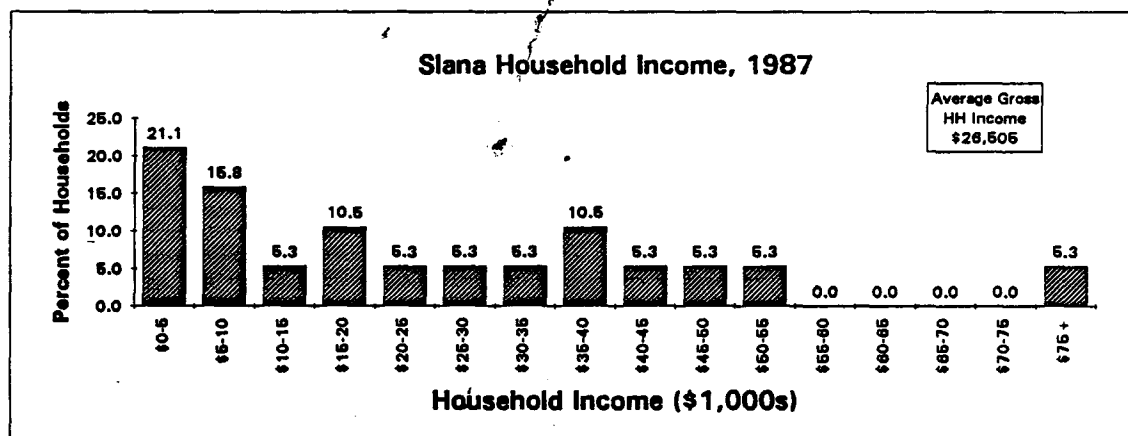
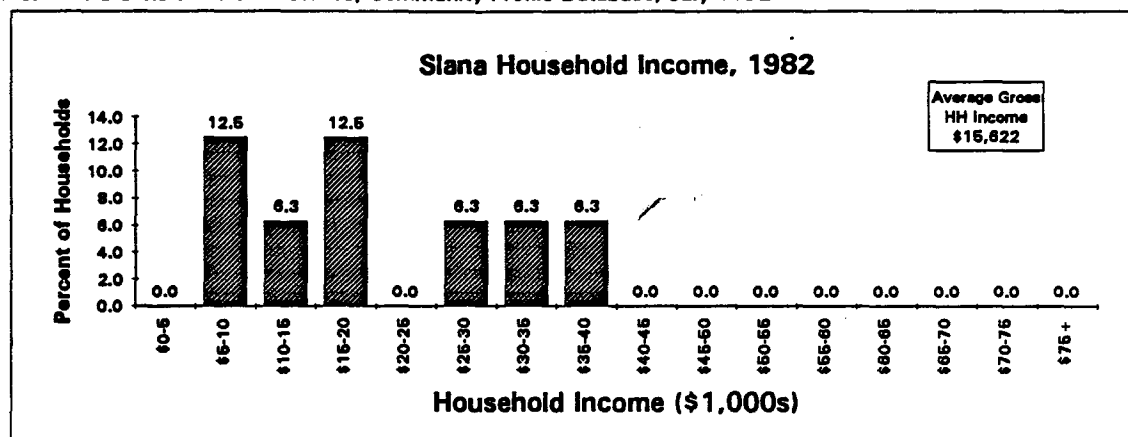
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Household Income Distributions for Surveyed

Southcentral Region Communities

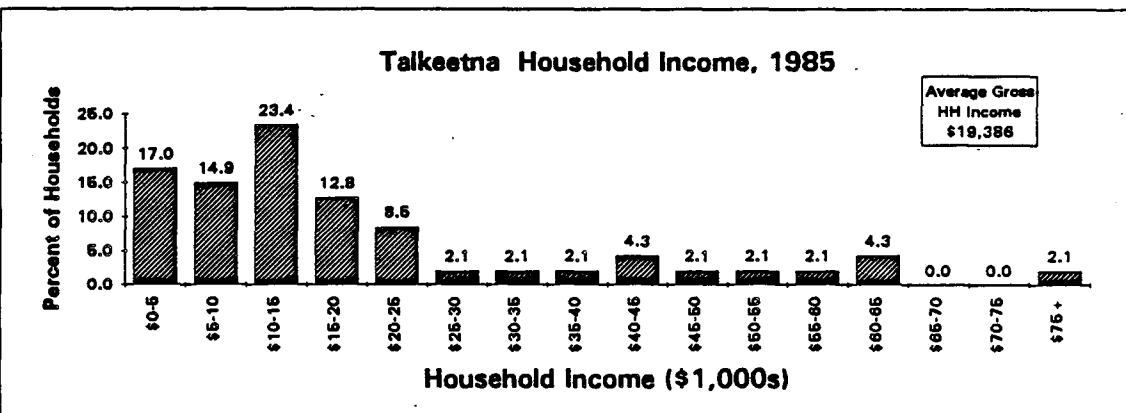
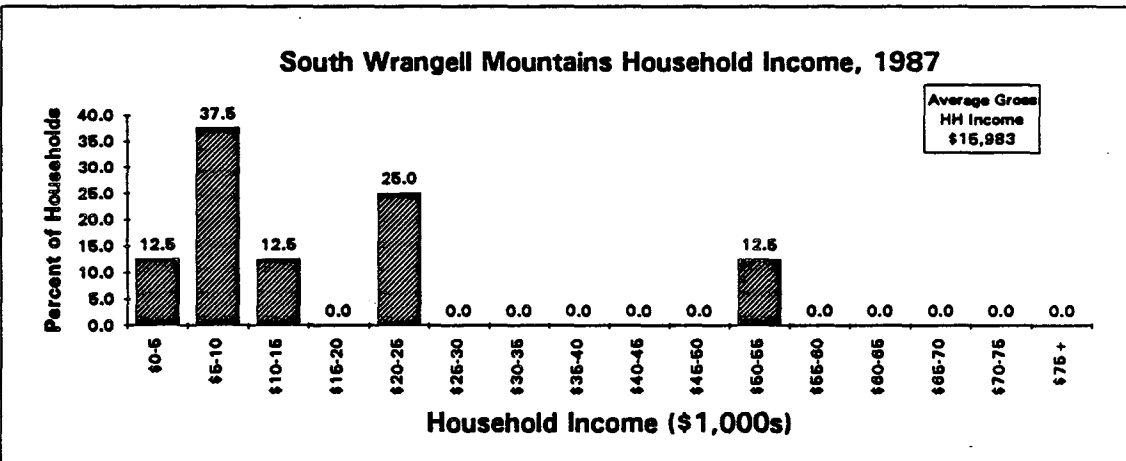
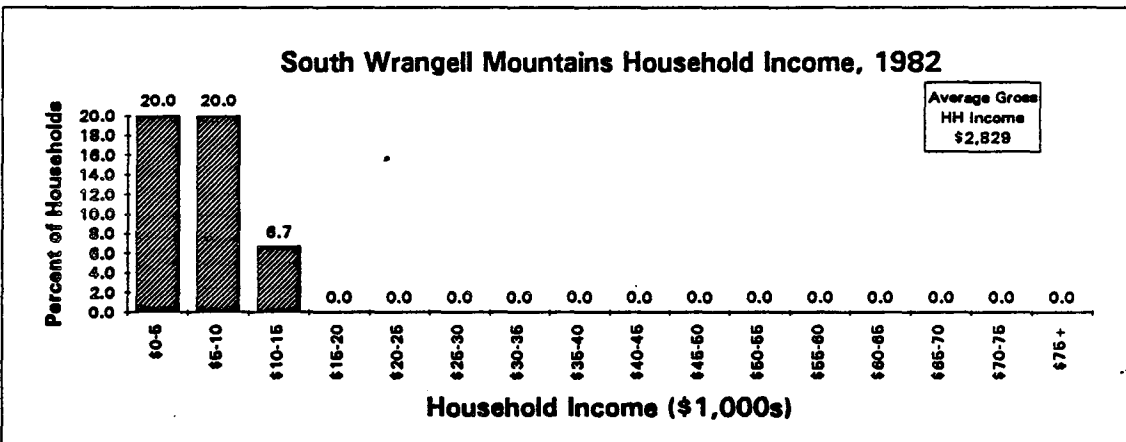
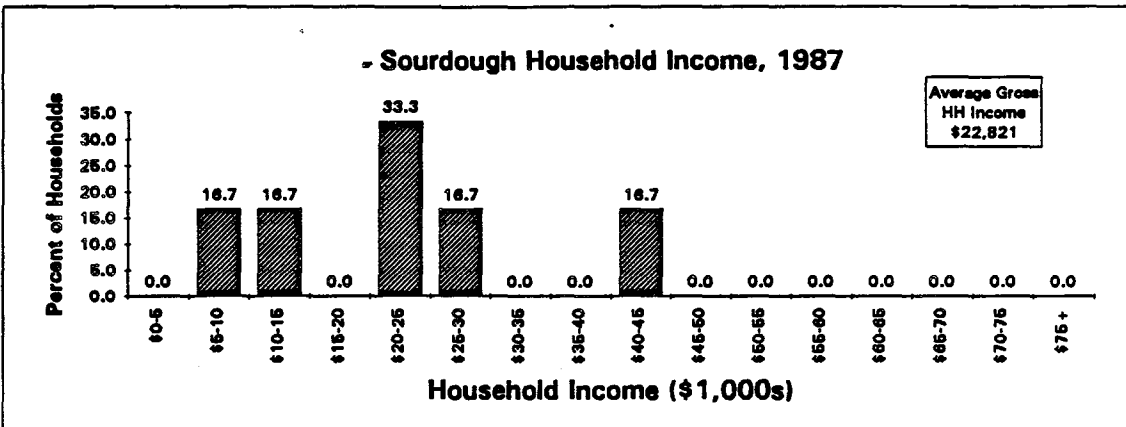
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Household Income Distribution for Surveyed

Southcentral Region Communities

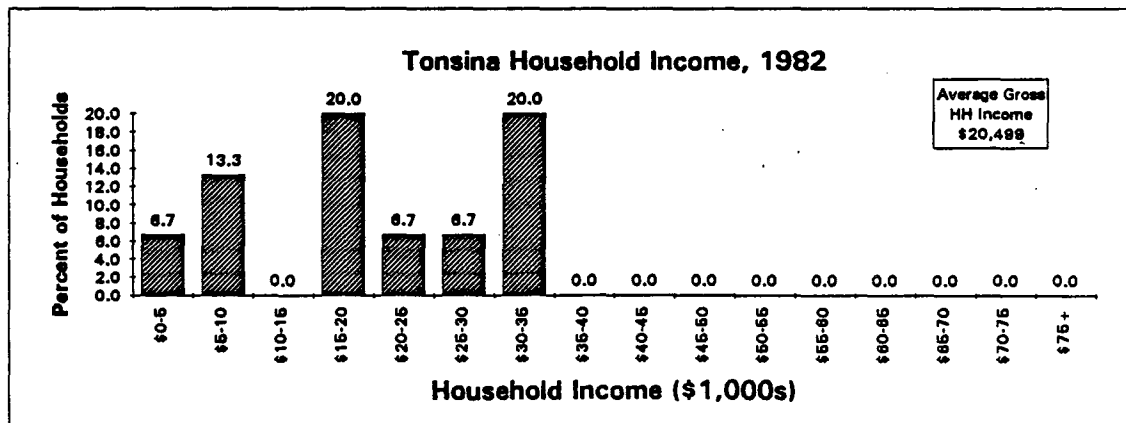
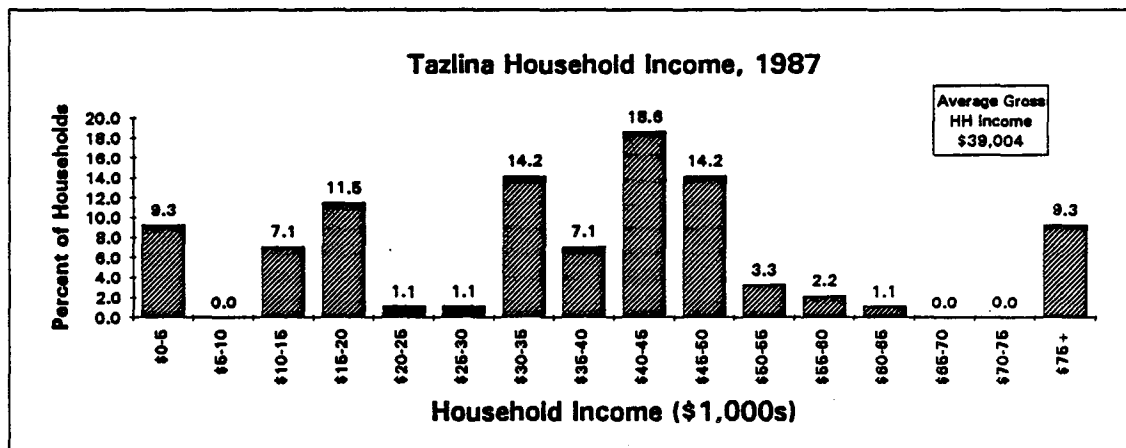
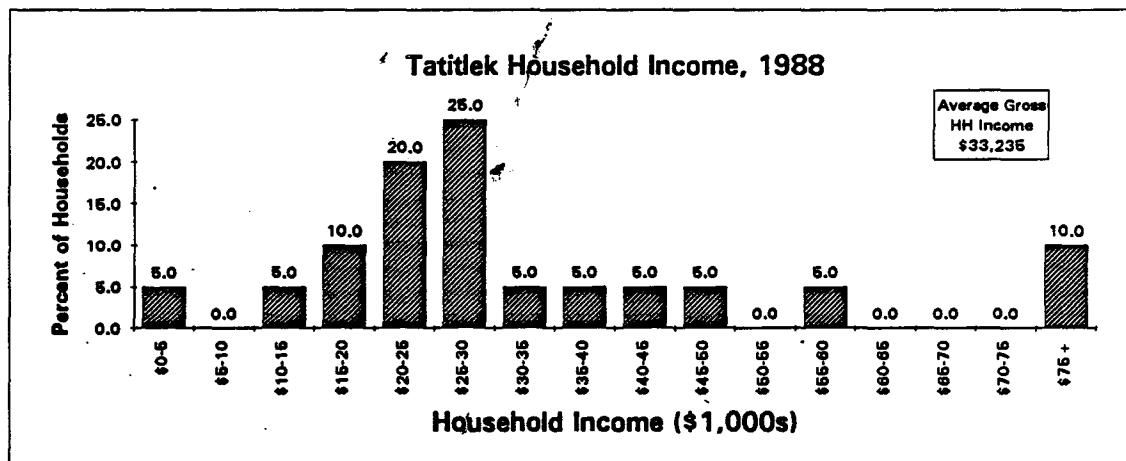
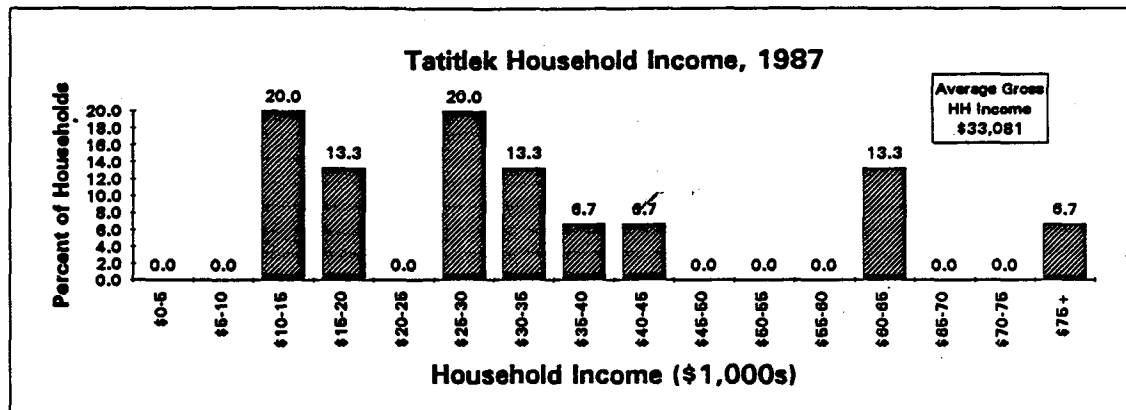
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Household Income Distribution for Surveyed

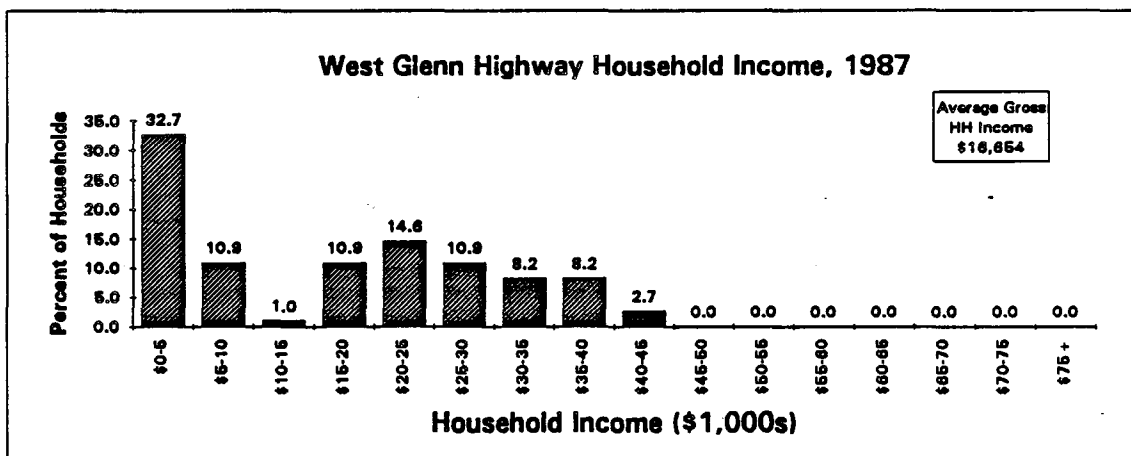
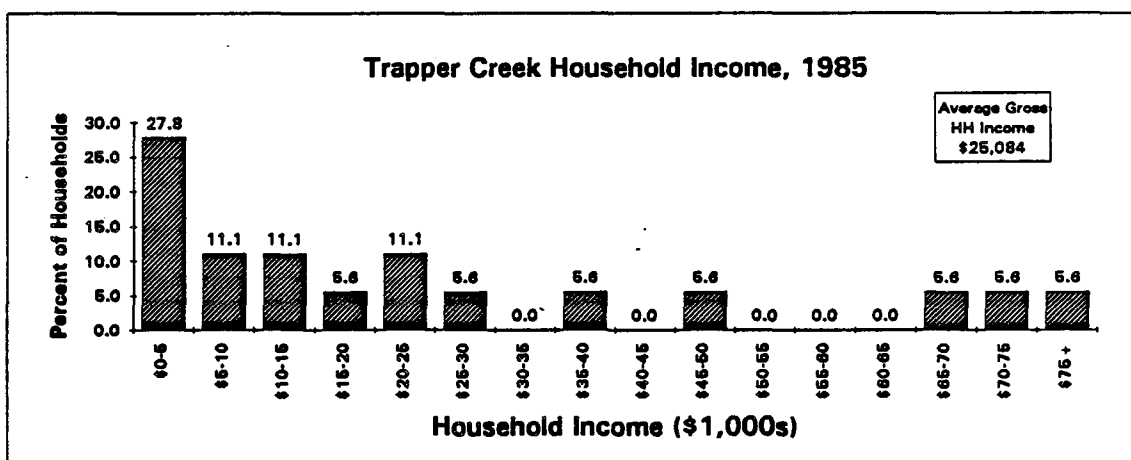
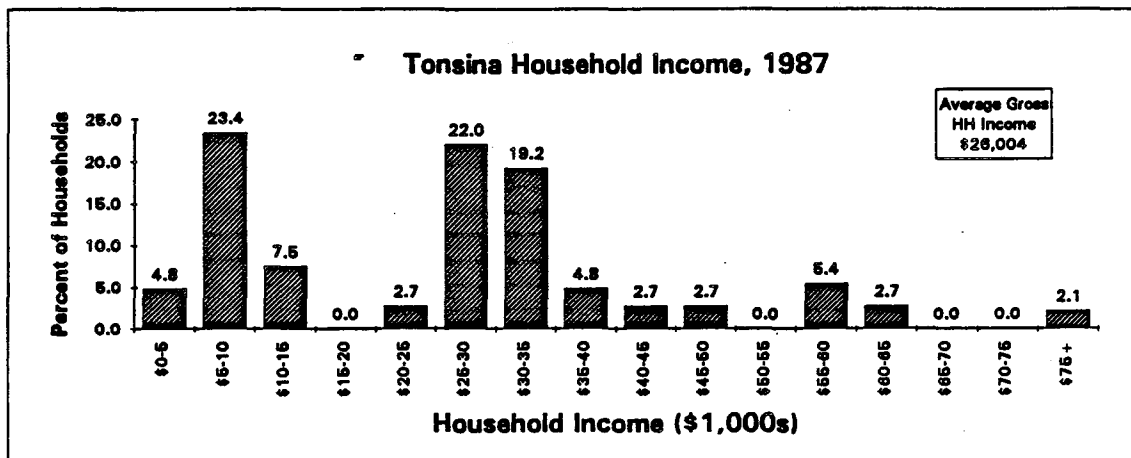
Southcentral Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Household Income Distributions for Surveyed Southcentral Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Notes on Household Income Distribution Charts - Southcentral Region

Community	Study Year	Comment on Household Income Distribution
SOUTHCENTRAL		
Cantwall	82	7.0% of the sampled households reported income between \$40,000.00 and \$49,999.00. 16.3% of the sampled households reported income greater than \$50,000.00. 11.6% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Chase	86	Permanent fund earnings are included in average gross income figure.
Chickaloon	82	11.1% of the sampled households reported income between \$40,000.00 and \$49,999.00. 11.1% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to the hh.
Chistochina	82	4.5% of the sampled households reported income between \$40,000 and \$49,999. 4.5% of the sampled households reported income greater than \$50,000. 31.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Chistochina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Chitina	82	21.7% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh..
Chitina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Copper Center	82	11.1% of the sampled households reported income between \$40,000.00 and \$49,999.00. 14.8% of the sampled households reported income greater than \$50,000.00. 14.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh..
Copper Center	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
East Glenn Highway	82	6.7% of the sampled households reported income between \$40,000.00 and \$49,999.00. 6.7% of the sampled households reported income greater than \$50,000.00. 33.3% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
East Glenn Highway	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Gakona	82	13.0% of the sampled households reported income between \$40,000.00 and \$49,999.00. 4.3% of the sampled households reported income greater than \$50,000.00. 26.1% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh..
Gakona	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Glennallen	82	7.6% of the sampled households reported income greater than \$50,000.00. 45.1% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Glennallen	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Gold Creek	86	Permanent fund earnings are included in average gross income figure.
Gulkana	82	8.3% of the sampled households reported income between \$40,000.00 and \$49,999.00. 11.1% of the sampled households reported income greater than \$50,000.00. 27.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Gulkana	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Homer	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
Hurricane-Broad Pass	86	Permanent fund earnings are included in average gross income figure.

Notes on Household Income Distribution Charts - Southcentral Region Continued

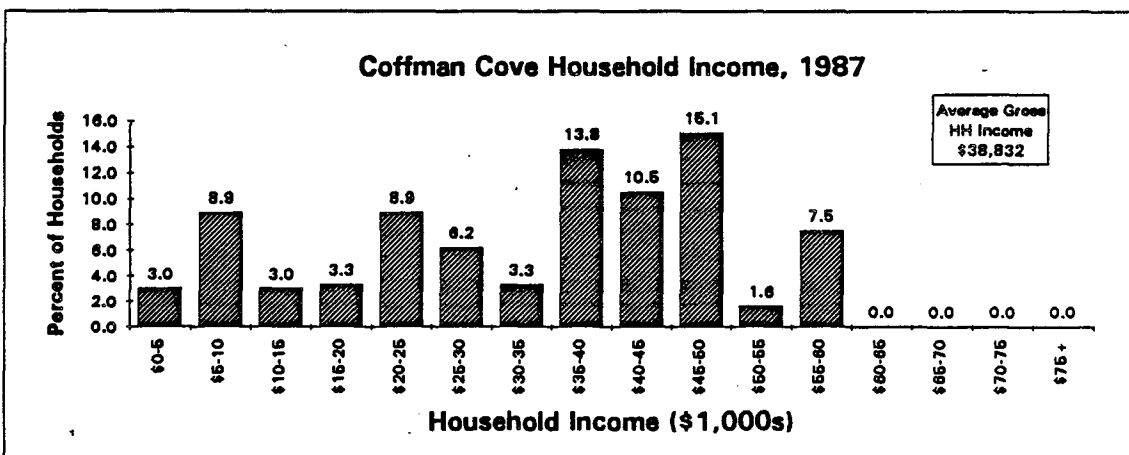
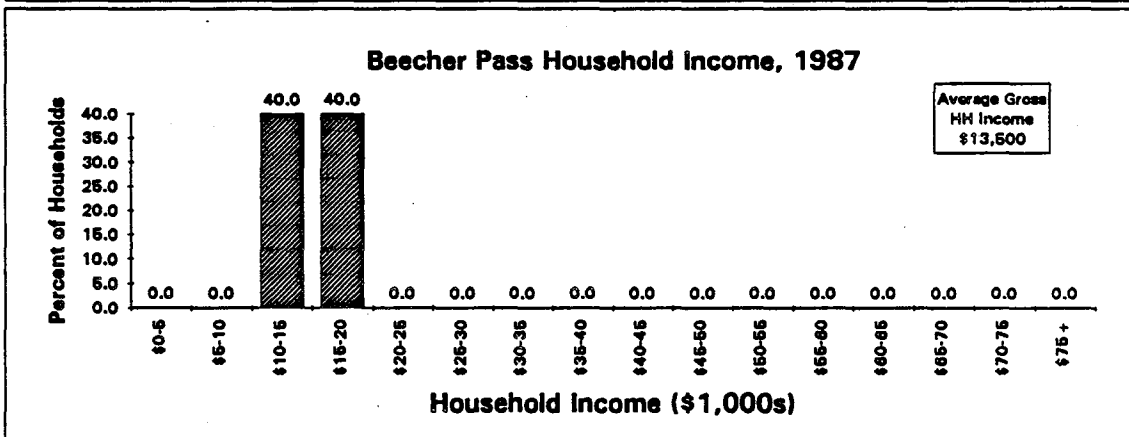
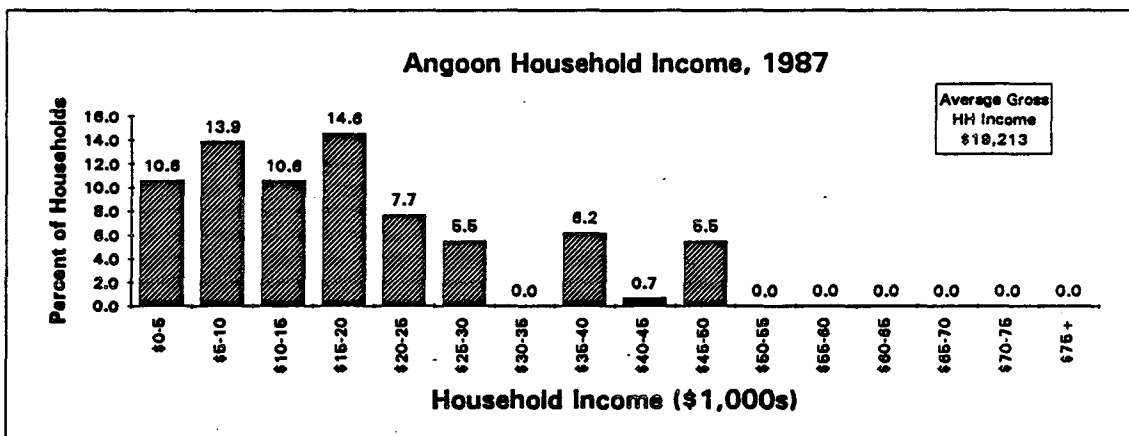
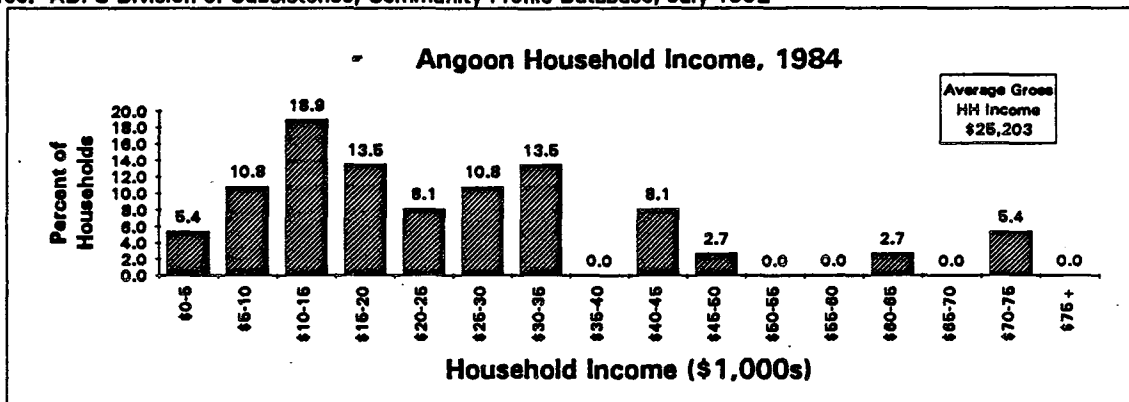
Community	Study Year	Comment on Household Income Distribution
Kenai	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
Kenny Lake	82	18.7% of the sampled households reported income between \$40,000.00 and \$49,999.00. 25.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Kenny Lake	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Lake Louise	82	53.8% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Lake Louise	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Lower Tonsina	82	25.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Matanuska Glacier	82	6.7% of the sampled households reported income greater than \$50,000.00. 36.7% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
McCarthy Road	82	46.2% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh. Weeks and Employed Person variables are based on hh head employment only.
McCarthy Road	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Mentasta	82	5.3% of the sampled households reported income between \$40,000.00 and \$49,999.00. 5.3% of the sampled households reported income greater than \$50,000.00. 68.4% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Mentasta	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Mentasta Pass	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Nabesna Road	82	12.5% of the sampled households reported income greater than \$50,000.00. 25.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Nabesna Road	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Ninilchik	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
North Wrangell Mountains	82	40.0% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Parks Highway South	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.
Paxson	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Paxson-Sourdough	82	40.0% of the sampled households reported income between \$40,000.00 and \$49,999.00. The ADOR income figure above pertains only to the community of Paxson. Gross income was calculated by assigning the range midpoint to each hh.
Petersville Road	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.

Notes on Household Income Distribution Charts - Southcentral Region Continued

Community	Study Year	Comment on Household Income Distribution
Seldovia	82	Income was asked as a range and the range midpoint was assigned to each hh to compute the average gross income. The \$50000 - \$54999 range was defined as \$50000+ and was assigned \$52500 for computation of gross income so all income data may be considered a minimum. All other economic variables are based on the employment of the 1 or 2 household heads, rather than all adults and so estimates of weeks worked may be considered a minimum
Sheep Mountain	82	11.1% of the sampled households reported income between \$40,000.00 and \$49,999.00. 44.4% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Slana	82	12.5% of the sampled households reported income between \$40,000.00 and \$49,999.00. 37.5% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh..
Slana	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Slana Homestead North	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Slana Homestead South	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Sourdough	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
South Wrangell Mountains	82	53.3% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
South Wrangell Mountains	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Talkeetna	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.
Tazlina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Tonsina	82	13.3% of the sampled households reported income between \$40,000.00 and \$49,999.00. 13.3% of the sampled households did not respond to income question. Gross income was calculated by assigning the range midpoint to each hh.
Tonsina	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.
Trapper Creek	85	Adult was defined as age 18 or older for this survey. Standard Division definition of adult is now age 16 or older so these numbers are not exactly comparable to others where the standard definition has been applied.
West Glenn Highway	87	Permanent fund amounts are included in gross income figures. Adult is considered to be age 18 or older for reporting jobs and employment statistics. Weeks worked and income data are missing for all trapping jobs so these measures do not reflect trapping patterns.

Household Income Distributions for Surveyed Southeast Region Communities

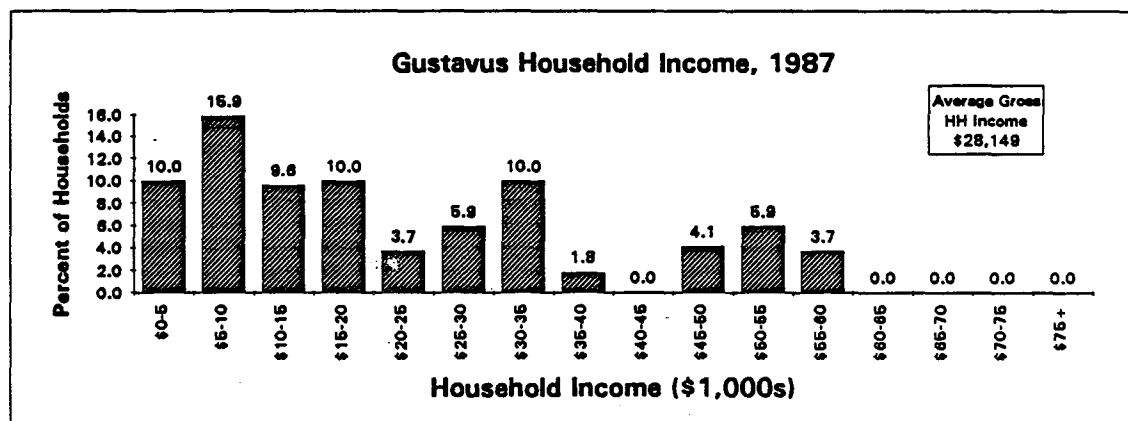
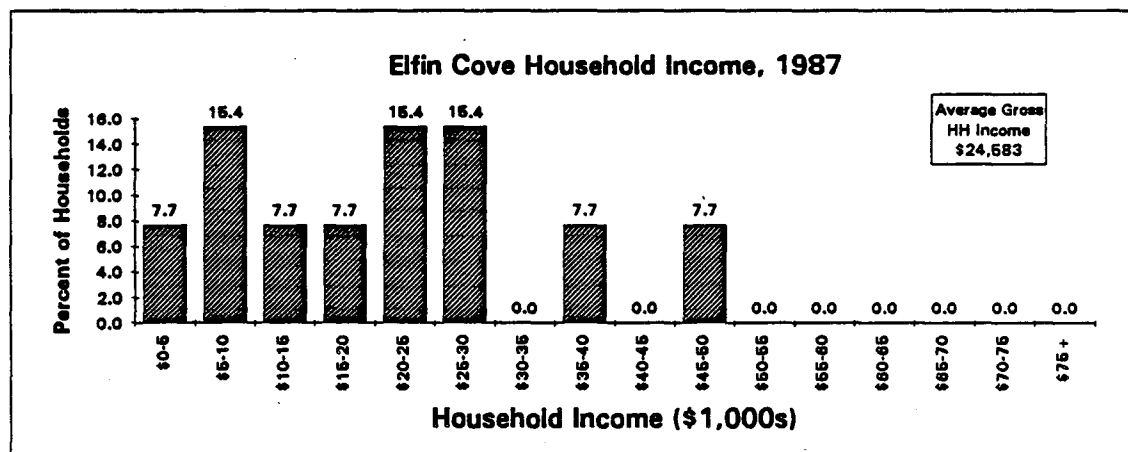
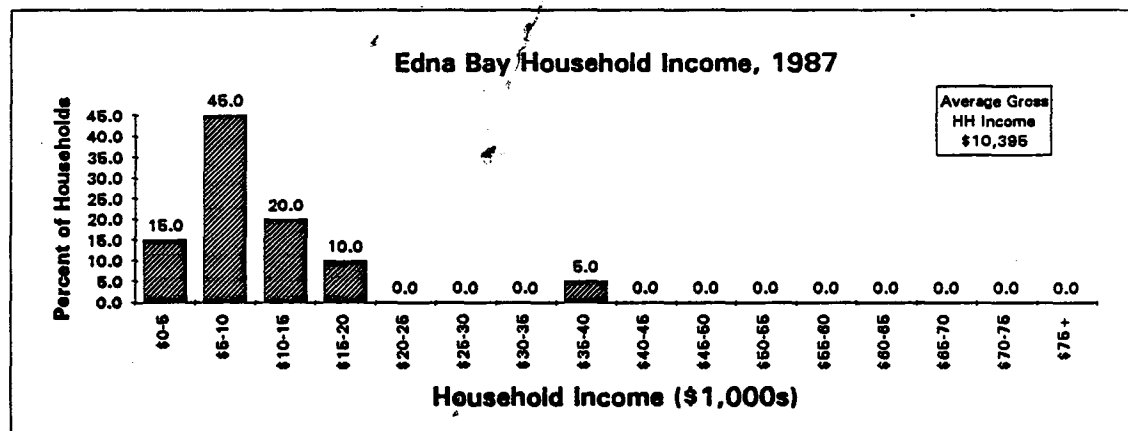
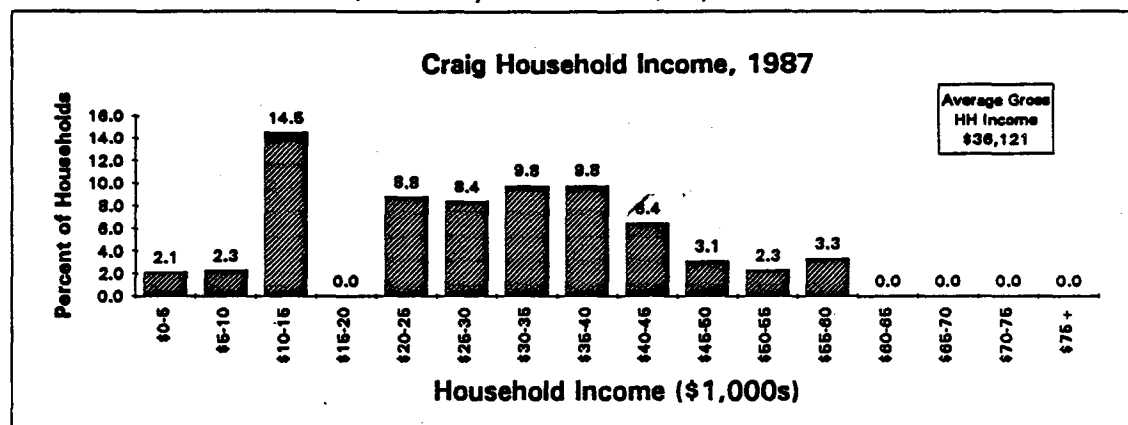
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Household Income Distributions for Surveyed

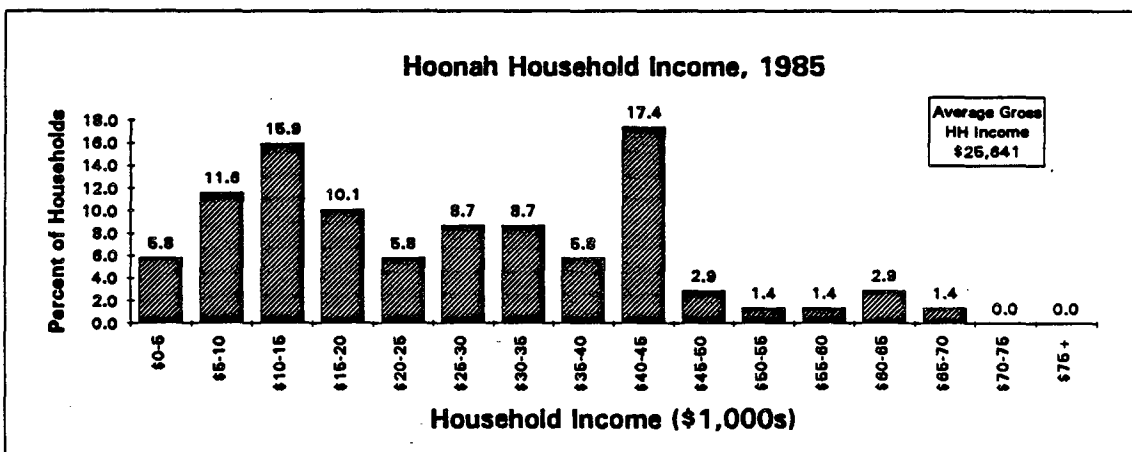
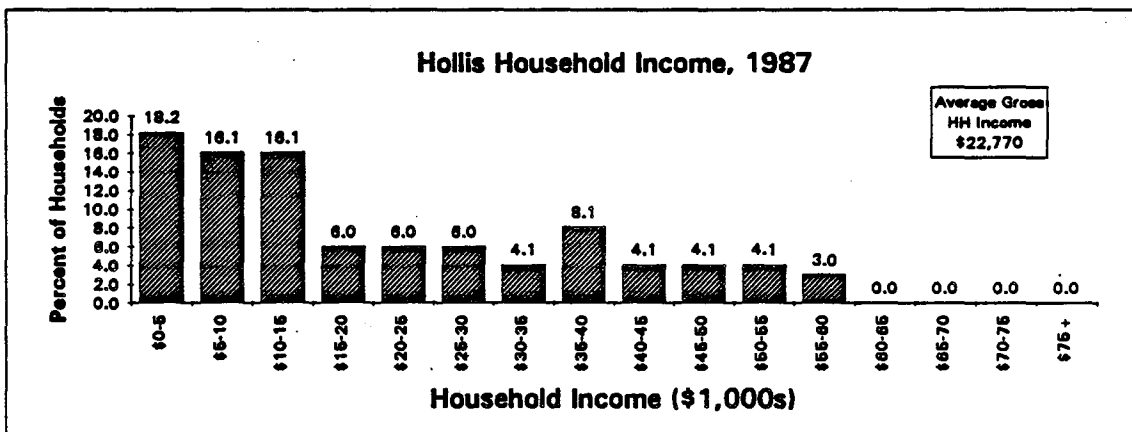
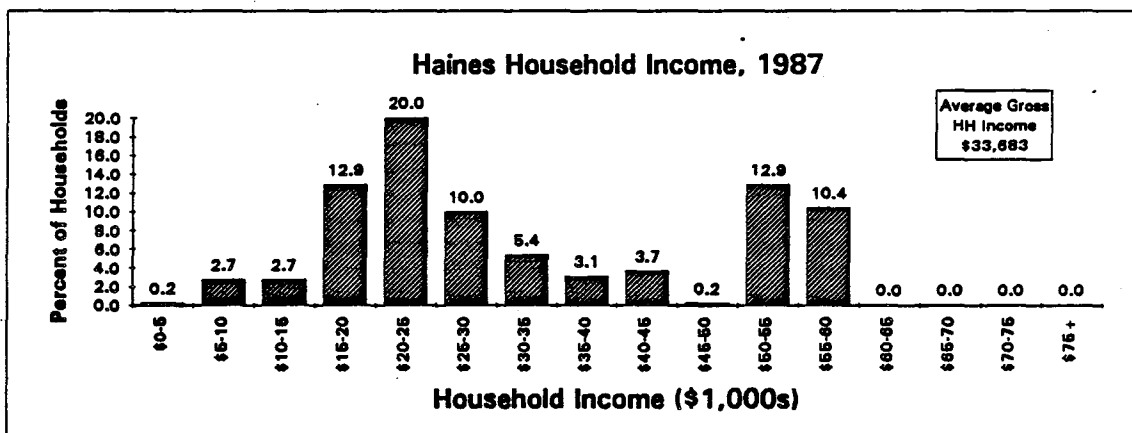
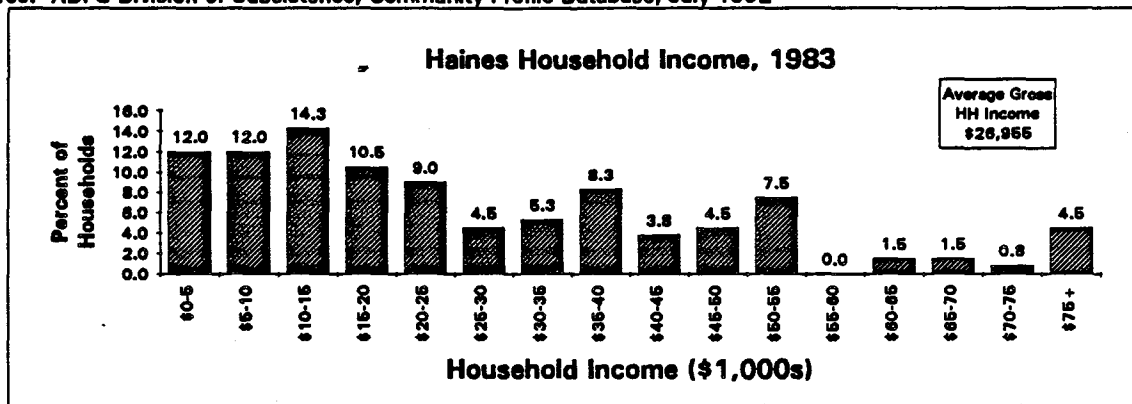
Southeast Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



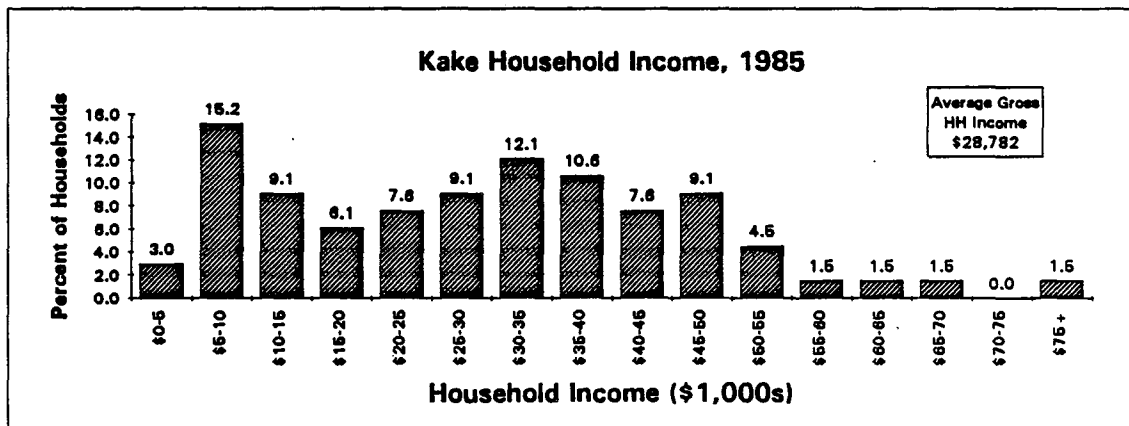
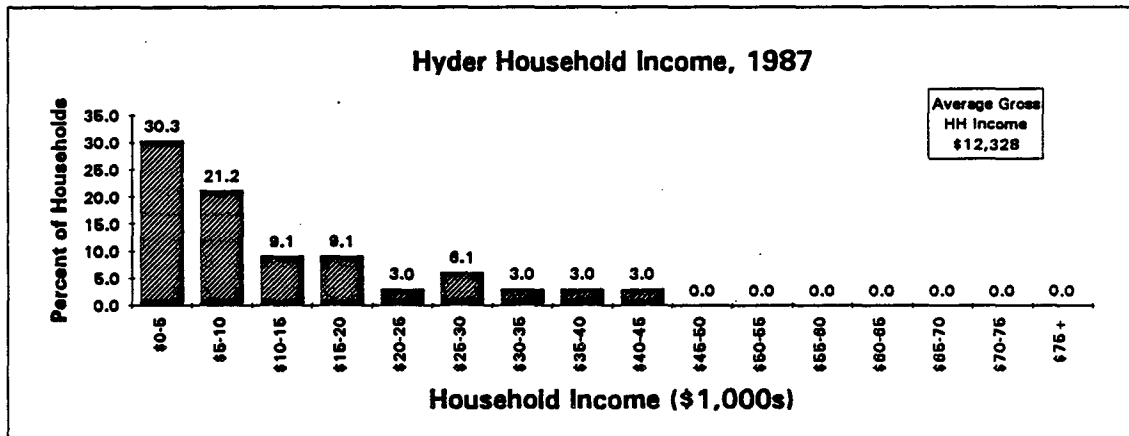
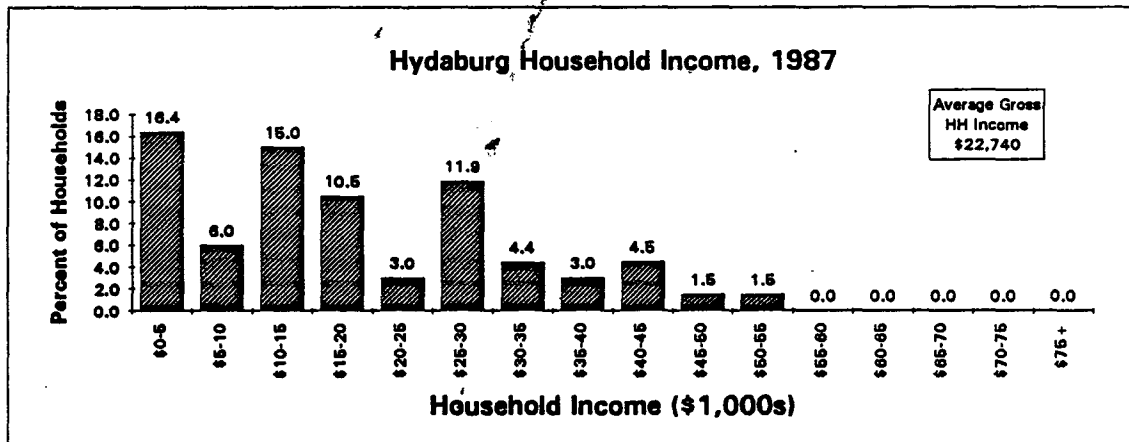
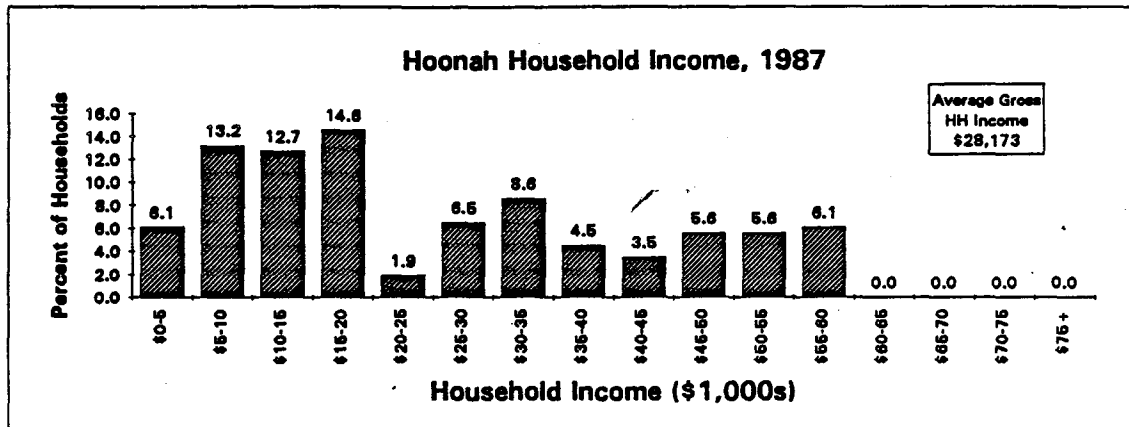
**Household Income Distributions for Surveyed
Southeast Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



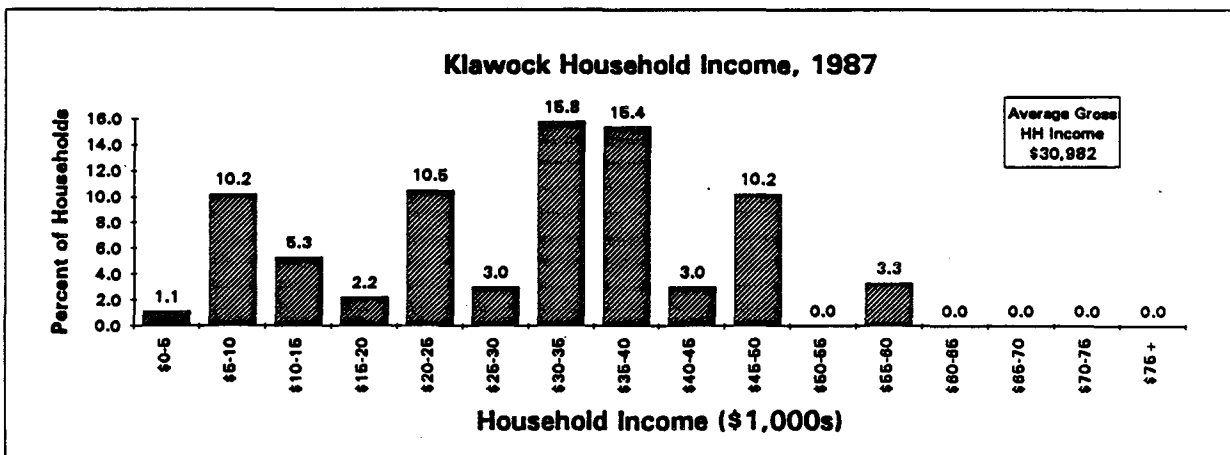
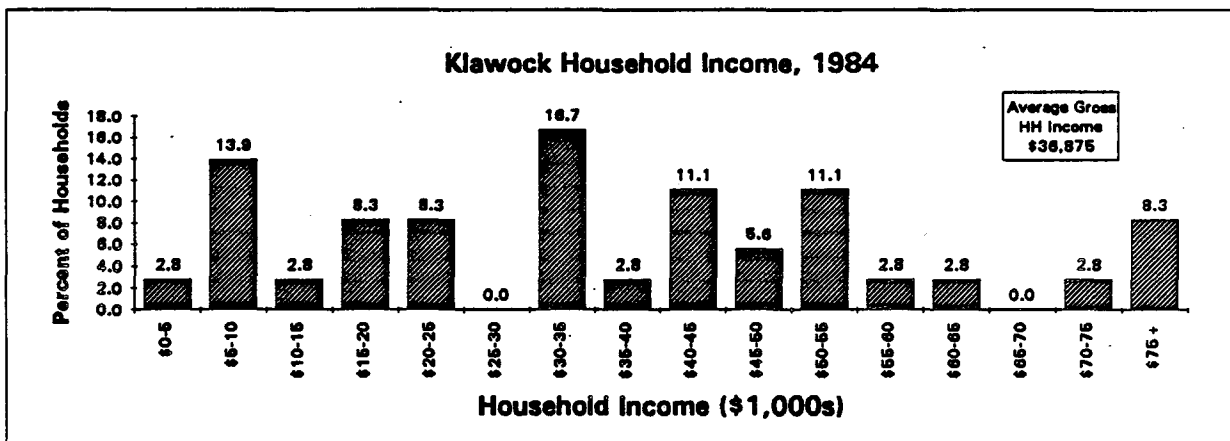
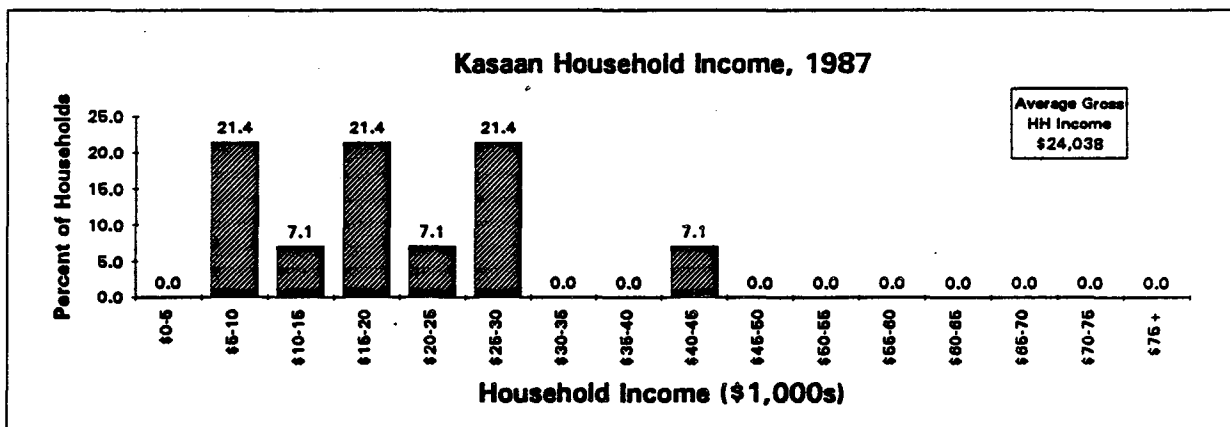
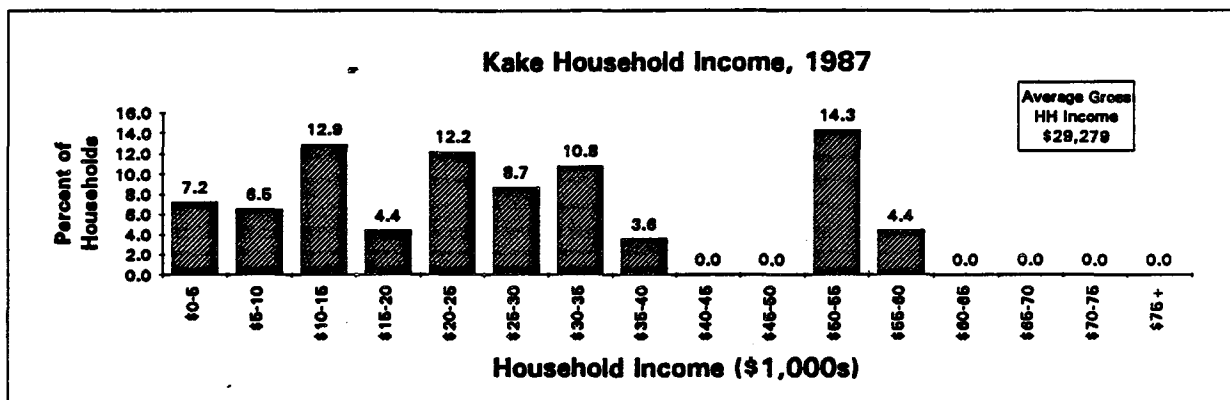
**Household Income Distributions for Surveyed
Southeast Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



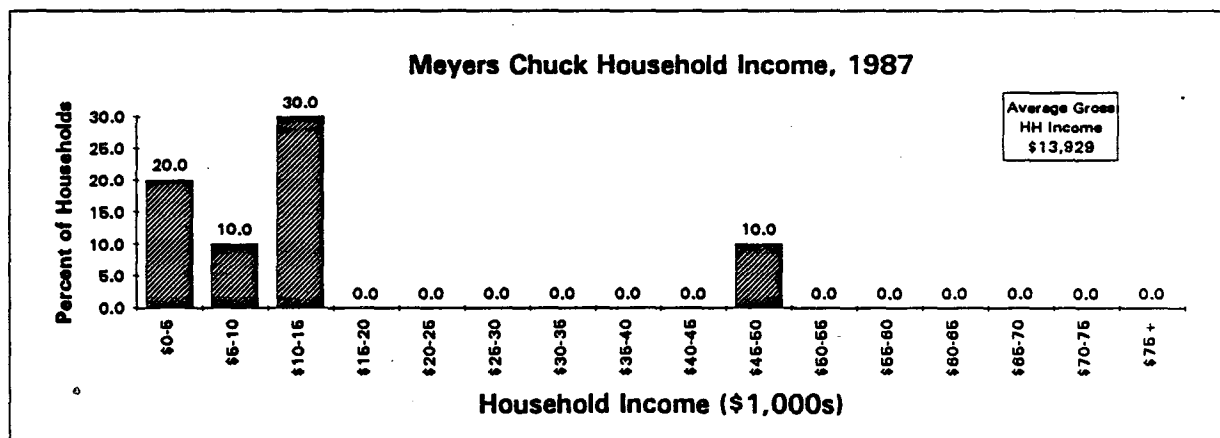
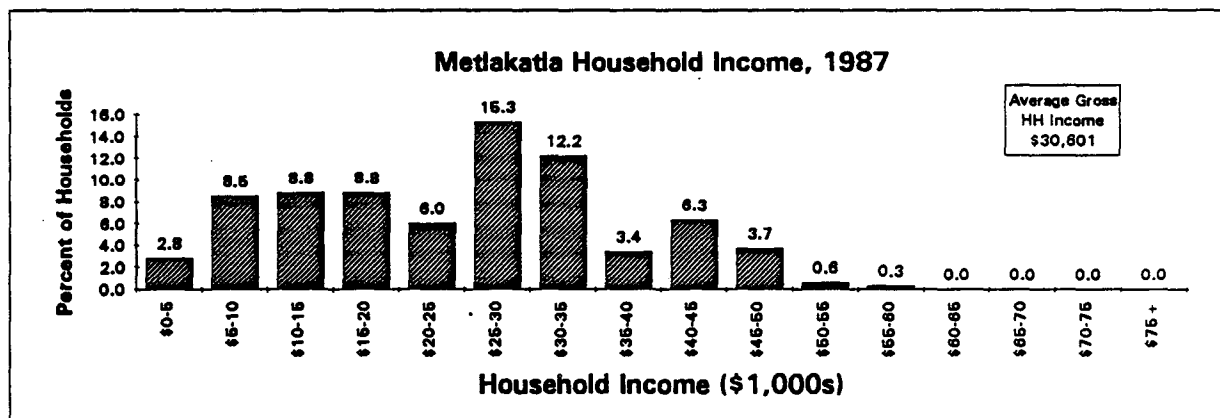
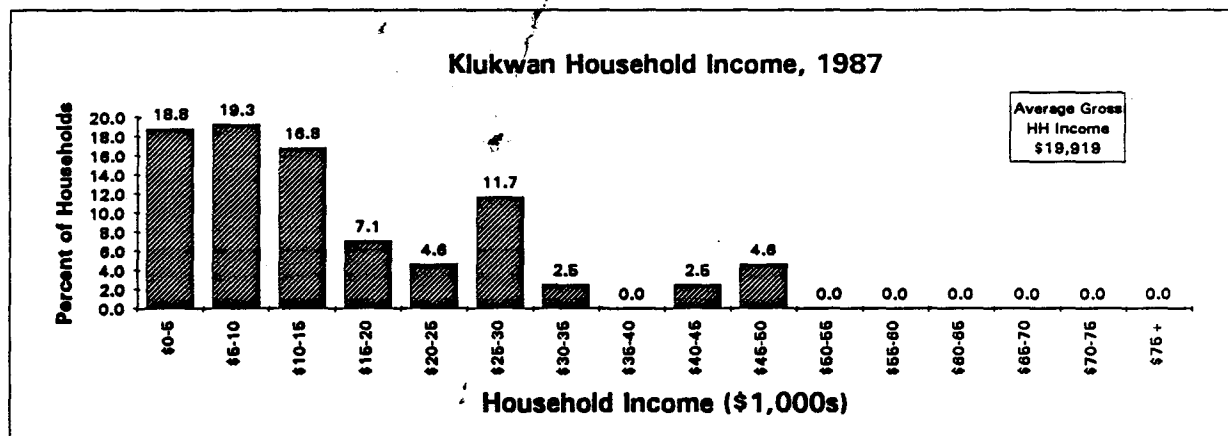
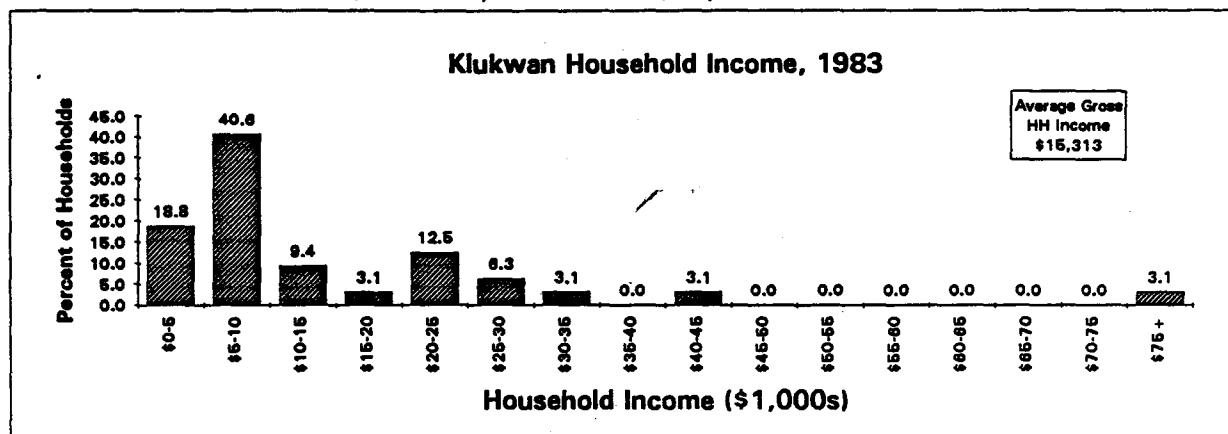
**Household Income Distributions for Surveyed
Southeast Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Household Income Distributions for Surveyed
Southeast Region Communities**

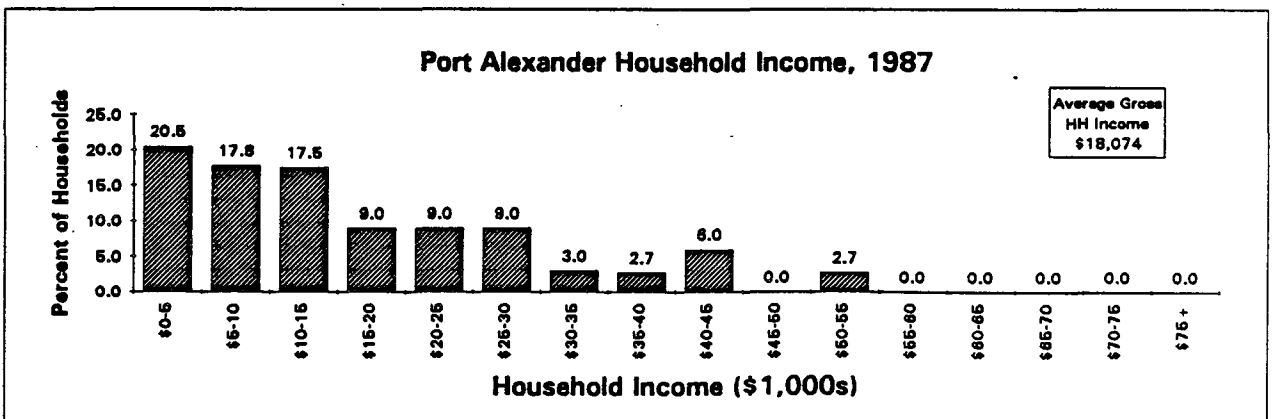
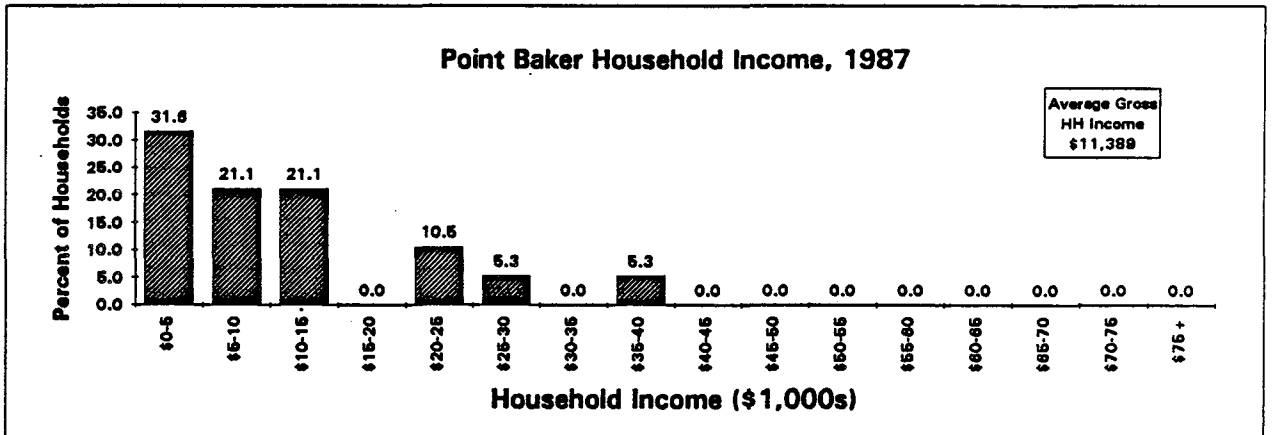
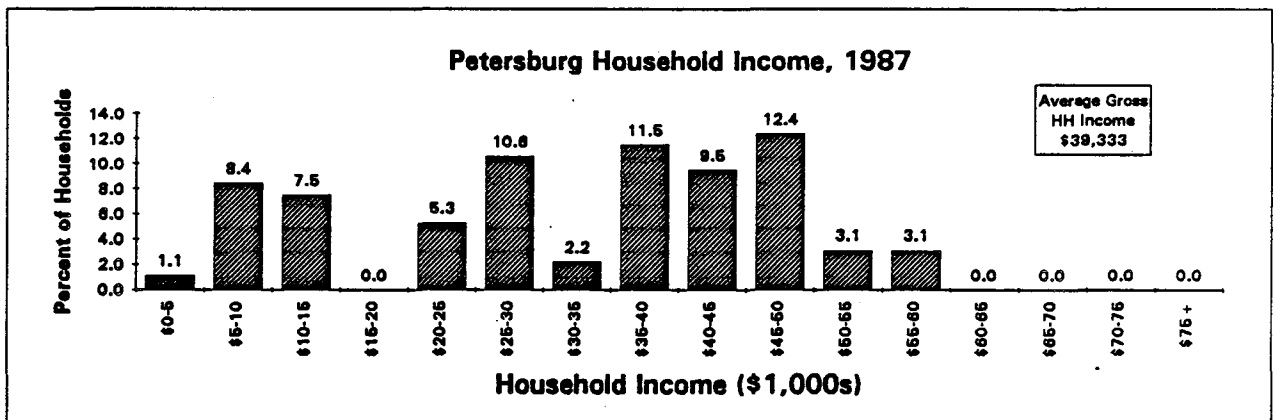
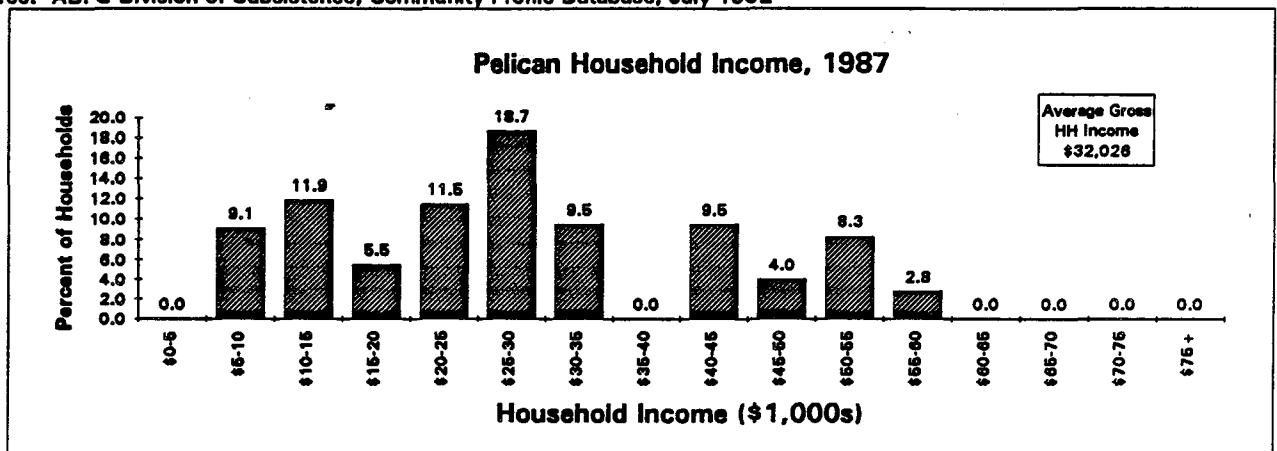
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Household Income Distributions for Surveyed

Southeast Region Communities

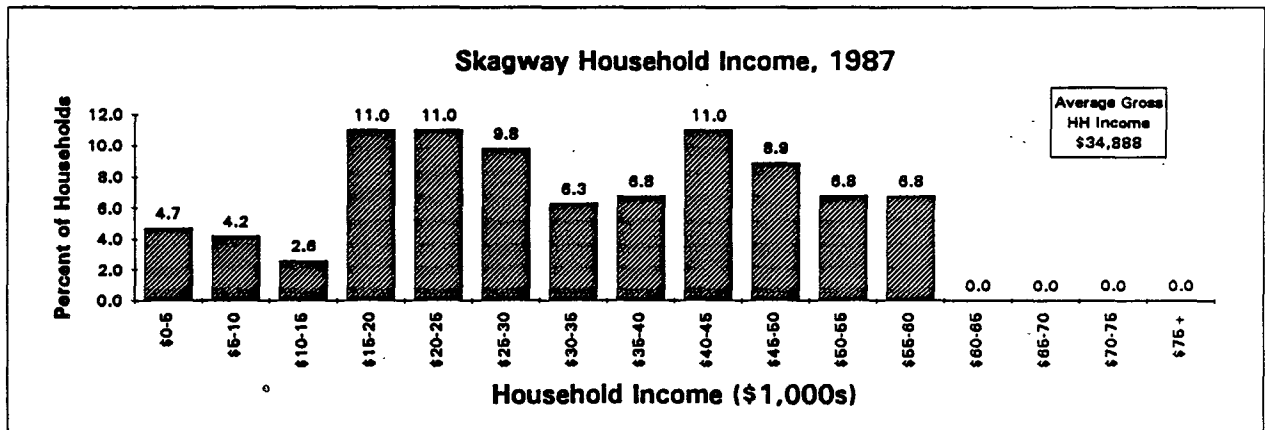
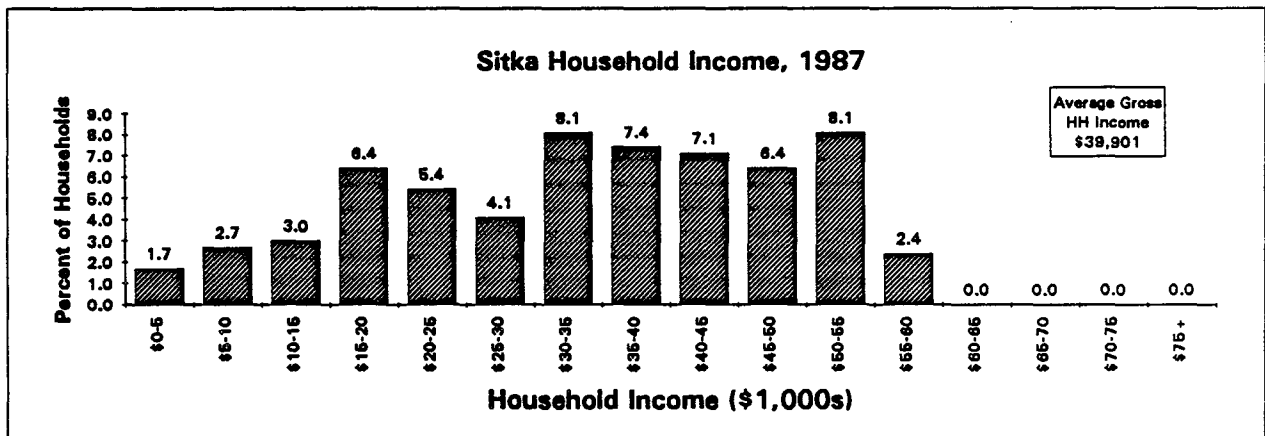
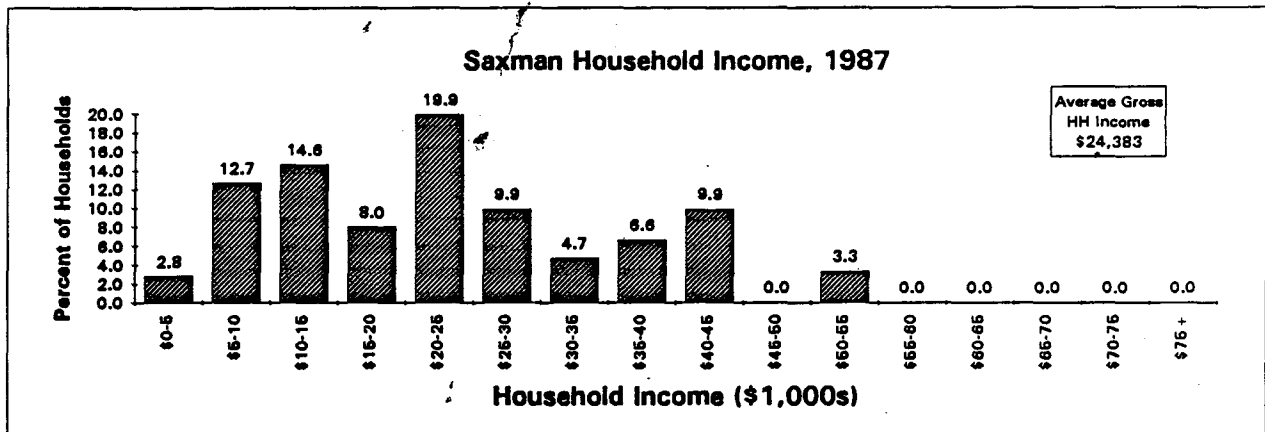
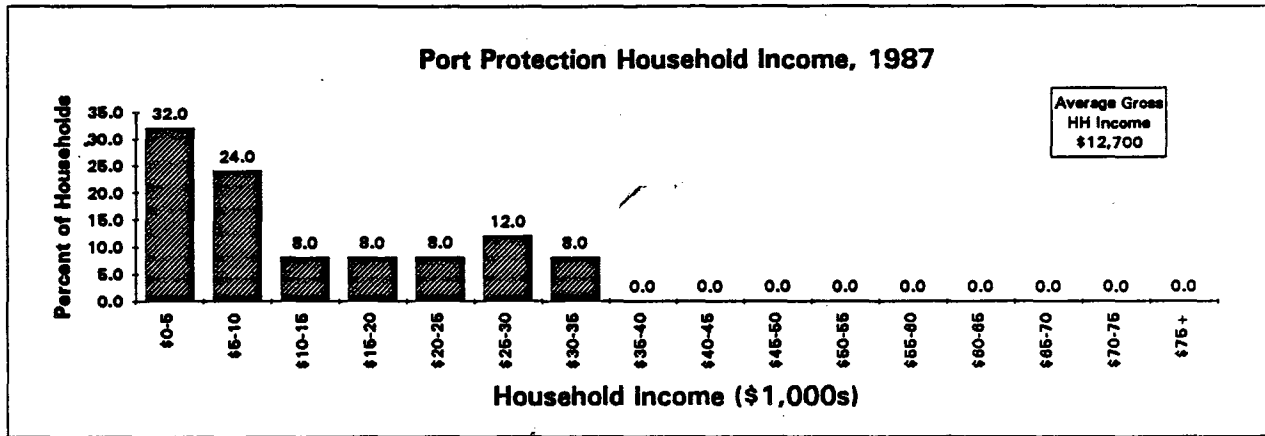
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Household Income Distributions for Surveyed

Southeast Region Communities

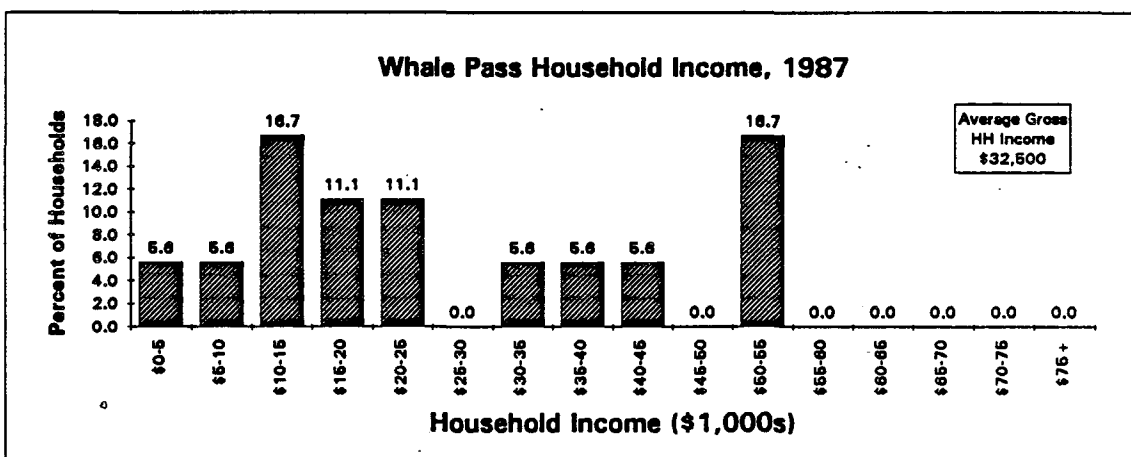
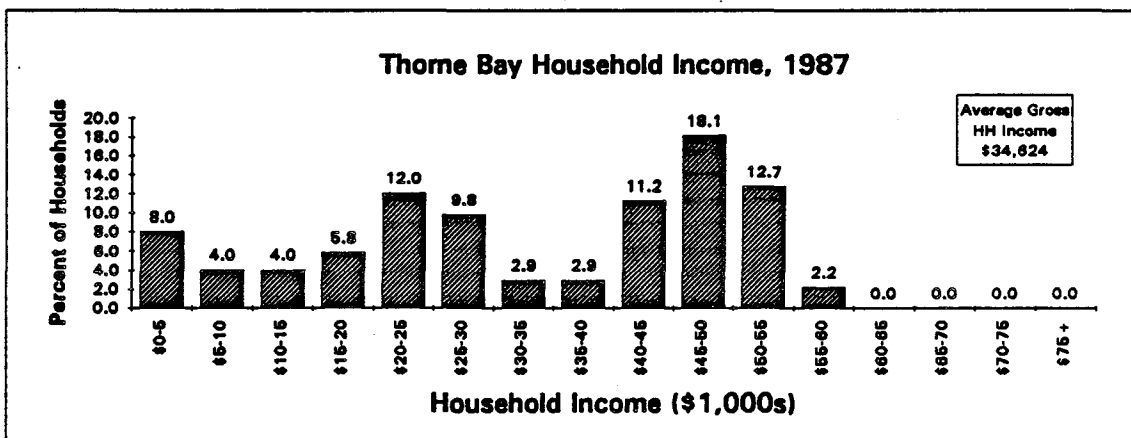
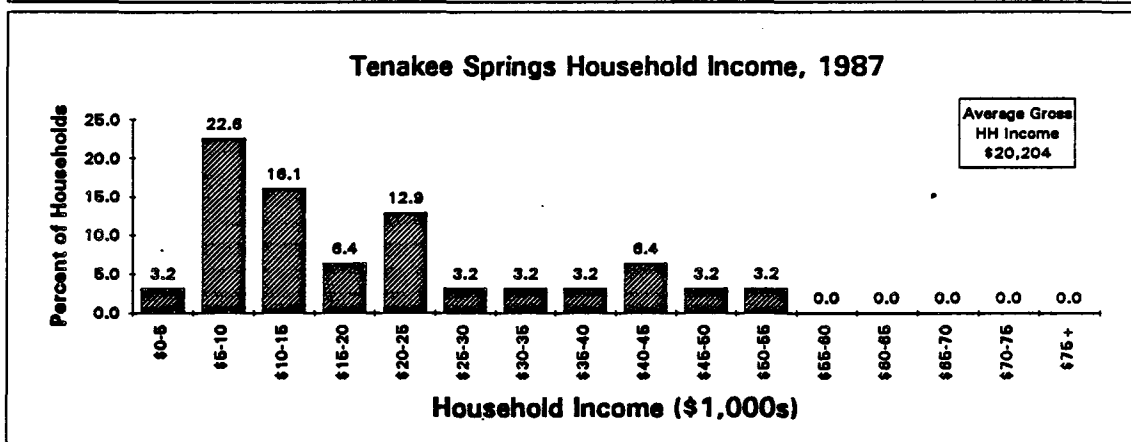
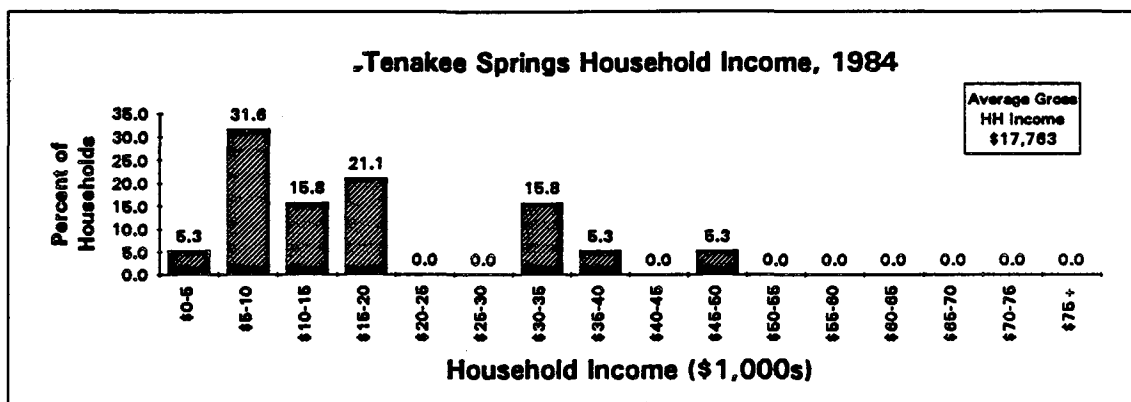
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Household Income Distributions for Surveyed

Southeast Region Communities

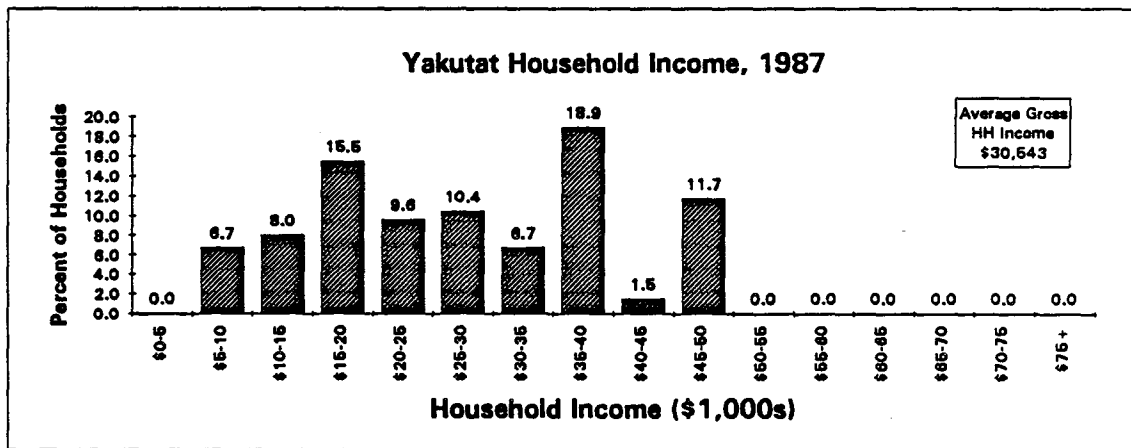
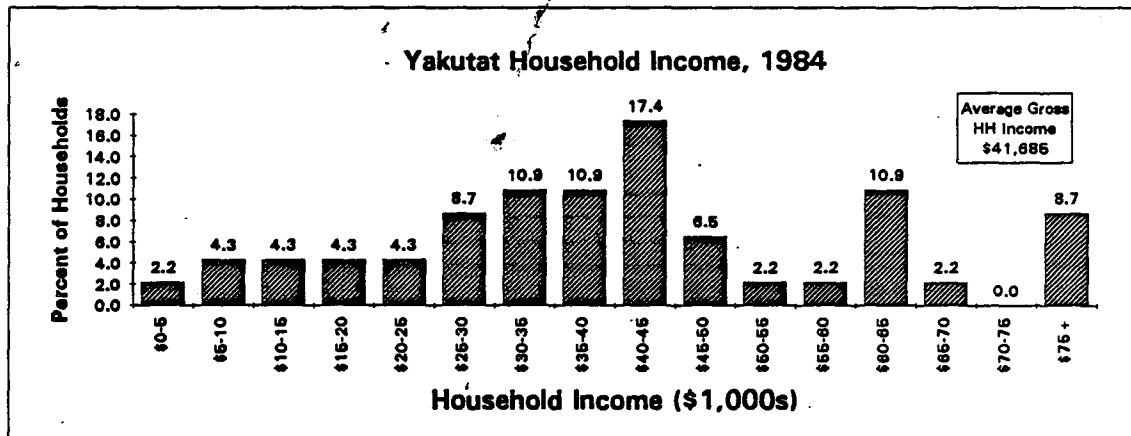
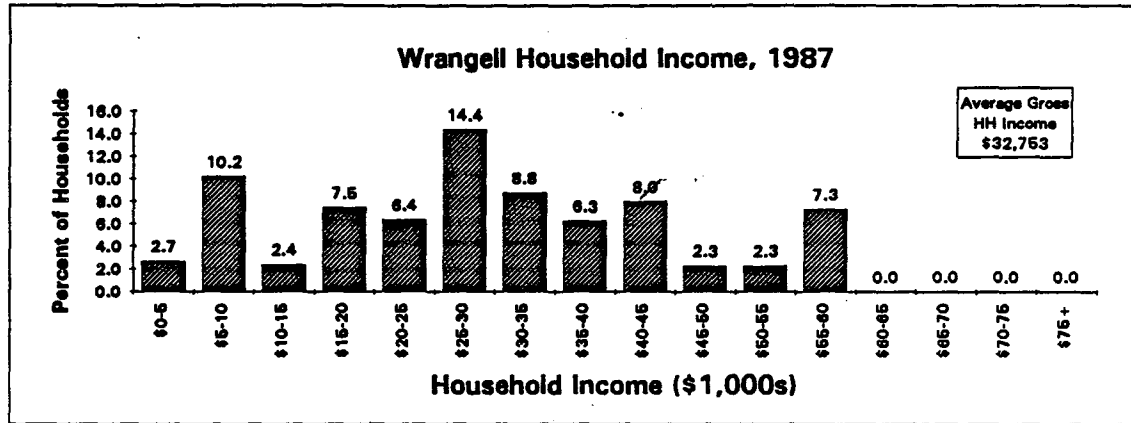
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Household Income Distributions for Surveyed

Southeast Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Notes on Household Income Distribution Charts - Southeast Region

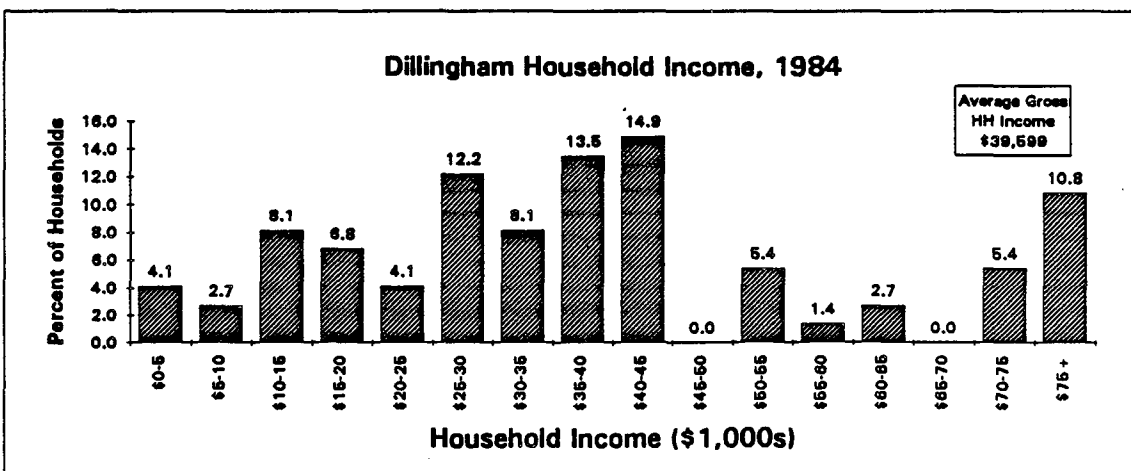
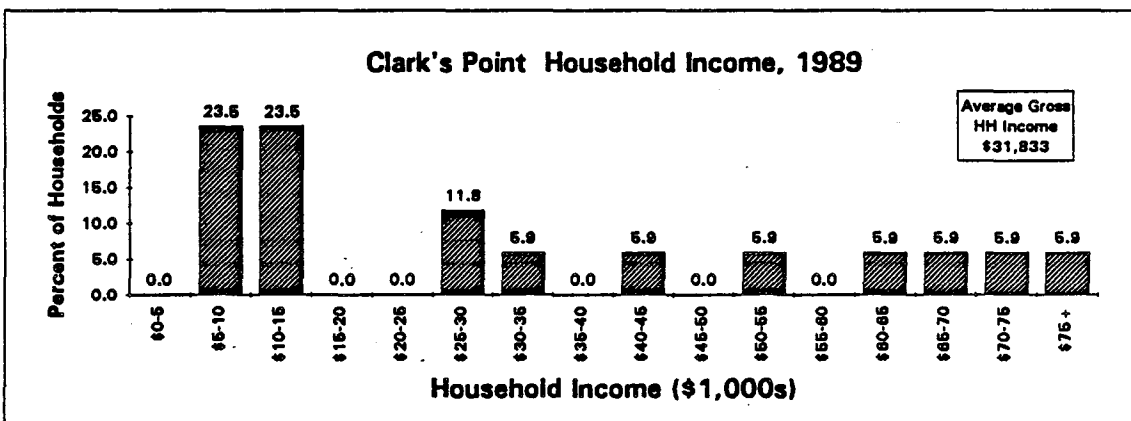
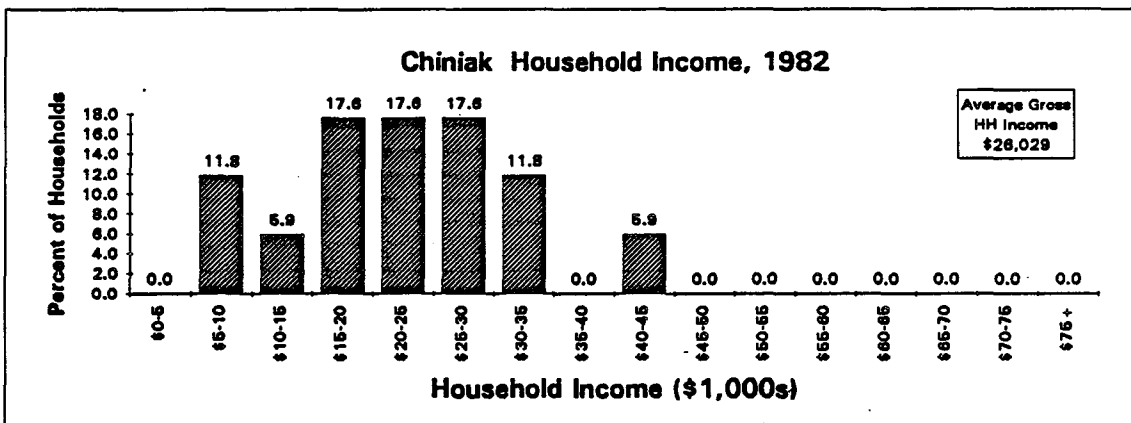
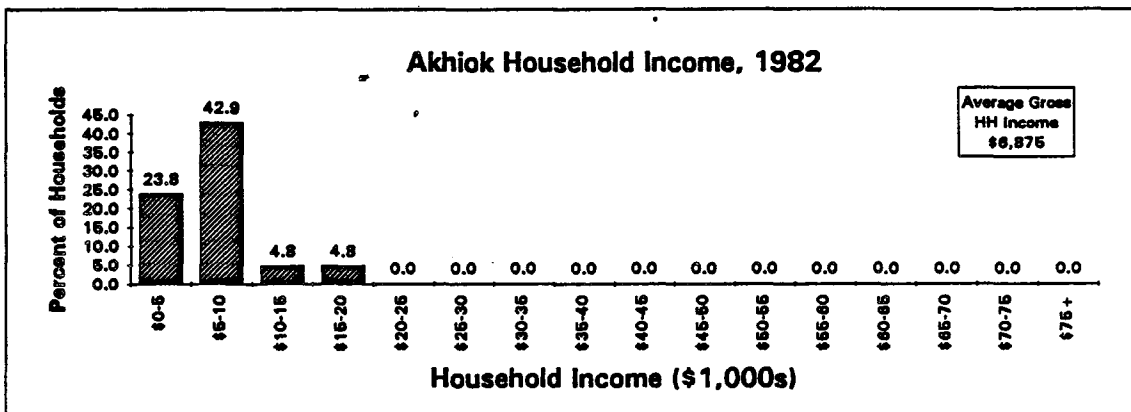
Community	Study Year	Comment on Household Income Distribution
SOUTHEAST		
Angoon	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Angoon	87	1.5% of the households have earnings of at least \$60,000 and 23.3% have unknown earnings.
Coffman Cove	87	15.1% of the households have earnings of at least \$60,000.
Craig	87	18.4% of the households have earnings of at least \$60,000 and 12.9% have unknown earnings.
Edna Bay	87	5.0% of the households have unknown earnings.
Elfin Cove	87	7% of the households have earnings of at least \$60,000 and 7.7% have unknown earnings.
Gustavus	87	11.8% of the households have earnings of at least \$60,000 and 7.7% have unknown earnings.
Haines	83	Average gross income was obtained by assigning the midpoint of a \$5000 income range variable to each household. It is unknown if permanent fund amounts are included in this estimate.
Haines	87	2.5% of the households have earnings of at least \$60,000 and 13.1% have unknown earnings.
Hollis	87	4.1% of the households have earnings of at least \$60,000.
Hoonah	85	Gross income has been adjusted to exclude Commercial Fishing & Business expenses. Income categories presented here differ from those presented in the Technical Report because of a difference method of computing the categories (1-4999 vs 1-5000 for example).
Hoonah	87	5.8% of the households have earnings of at least \$60,000 and 5.8% have unknown earnings.
Hydaburg	87	7.5% of the households have earnings of at least \$60,000 and 15.0% have unknown earnings.
Hyder	87	12.1% of the households have unknown earnings.
Kake	85	Gross income has been adjusted to exclude Commercial Fishing & Business expenses.
Kake	87	5.1% of the households have earnings of at least \$60,000 and 10.1% have unknown earnings.
Kasaan	87	7.1% of the households have earnings of at least \$60,000 and 7.1% have unknown earnings.
Klawock	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Klawock	87	2.2% of the households have earnings of at least \$60,000 and 17.7% have unknown earnings.
Klukwan	83	Average gross income was obtained by assigning the midpoint of a \$5000 income range variable to each household. It is unknown if permanent fund amounts are included in this estimate.
Klukwan	87	7.1% of the households have earnings of at least \$60,000 and 5.1% have unknown earnings.
Metlakatla	87	11.1% of the households have earnings of at least \$60,000 and 12.2% have unknown earnings.
Meyers Chuck	87	30.0% of the households have unknown earnings.
Pelican	87	9.1% of the households have earnings of at least \$60,000.
Petersburg	87	17.9% of the households have earnings of at least \$60,000 and 7.3% have unknown earnings.
Point Baker	87	5.3% of the households have unknown earnings.
Port Alexander	87	2.7% of the households have earnings of at least \$60,000.
Saxman	87	2.8% of the households have earnings of at least \$60,000 and 4.7% have unknown earnings.
Sitka	87	13.9% of the households have earnings of at least \$60,000 and 23.3% have unknown earnings.
Skagway	87	8% of the households have earnings of at least \$60,000 and 2.6% have unknown earnings.
Tenakee Springs	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Tenakee Springs	87	6.2% of the households have unknown earnings.
Thorne Bay	87	4% of the households have earnings of at least \$60,000 and 1.1% have unknown earnings.
Whale Pass	87	6.7% of the households have earnings of at least \$60,000.
Wrangell	87	1% of the households have earnings of at least \$60,000 and 14.5% have unknown earnings.

Notes on Household Income Distribution Charts - Southeast Region Continued

Community	Study Year	Comment on Household Income Distribution
Yakutat	84	Income figures represent total gross income and were derived by taking the midpoint of a \$5000 increment range variable. It is unknown if Permanent Fund amounts were included in the gross income figure.
Yakutat	87	3% of the households have earnings of at least \$60,000 and 3.6% have unknown earnings.

**Household Income Distributions for Surveyed
Southwest Region Communities**

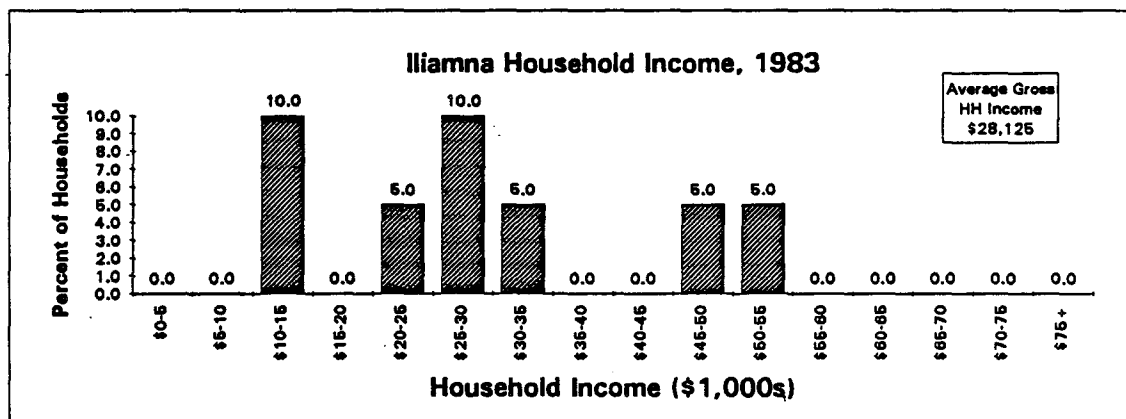
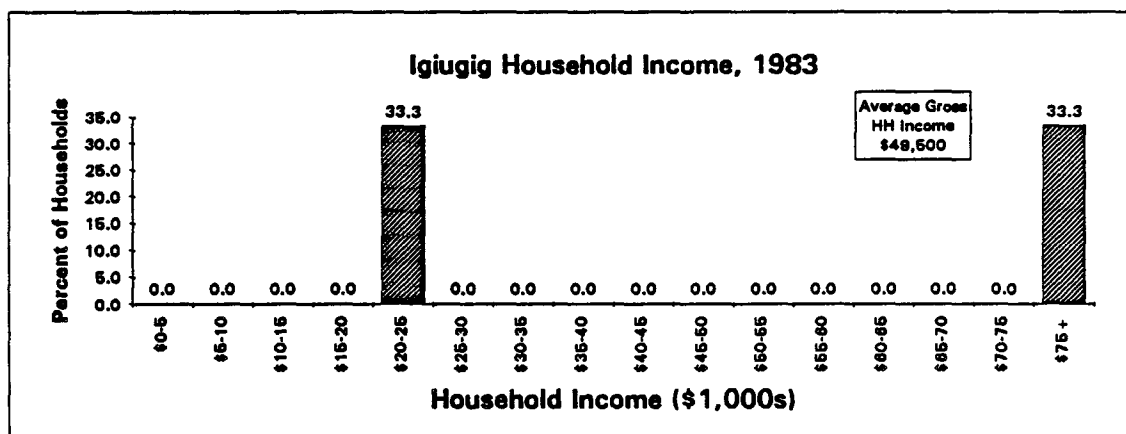
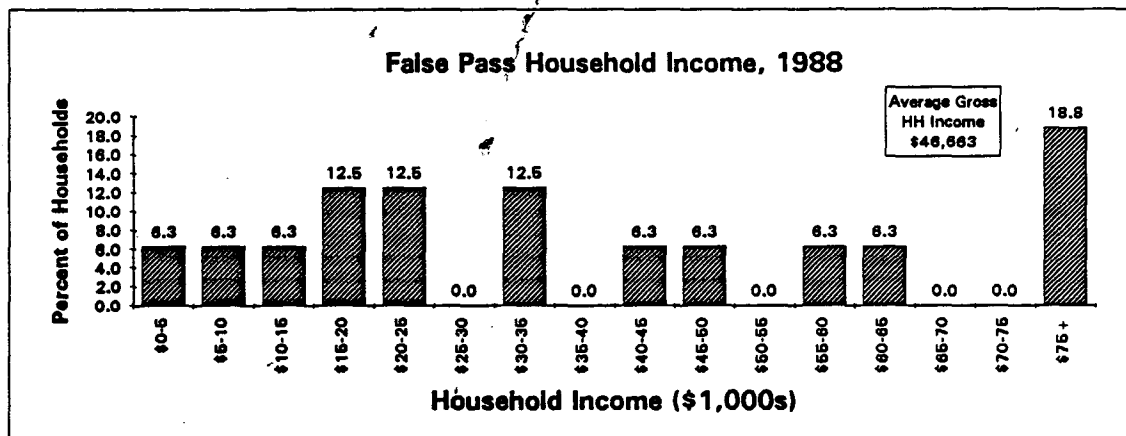
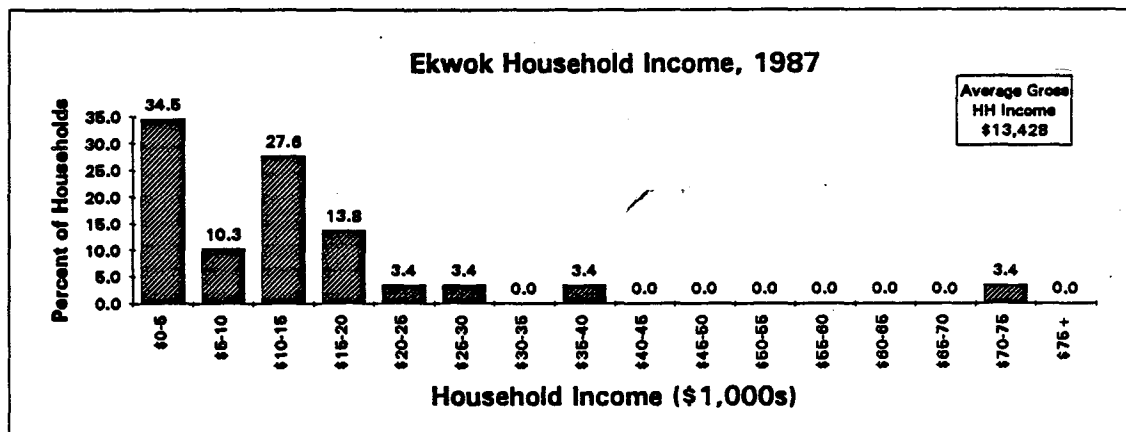
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Household Income Distributions for Surveyed

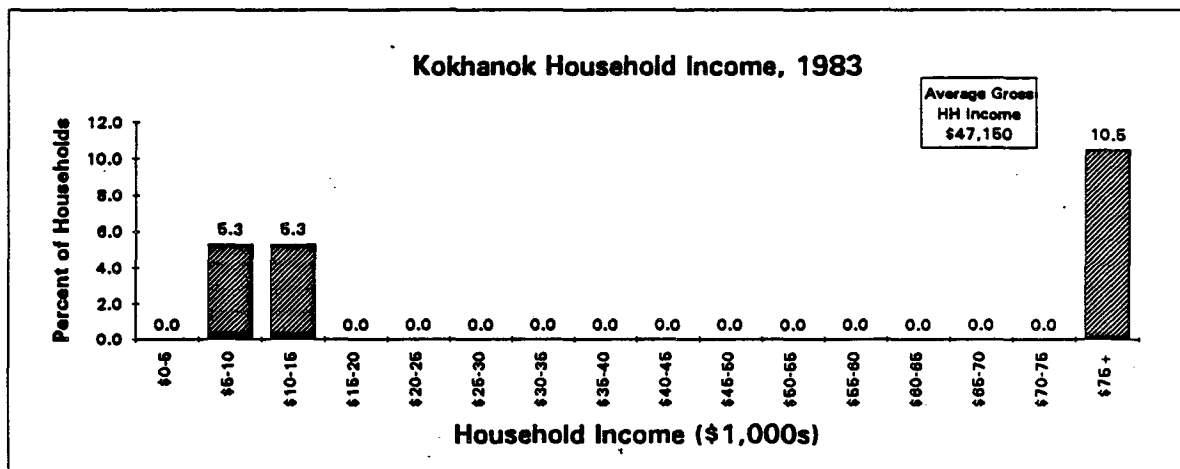
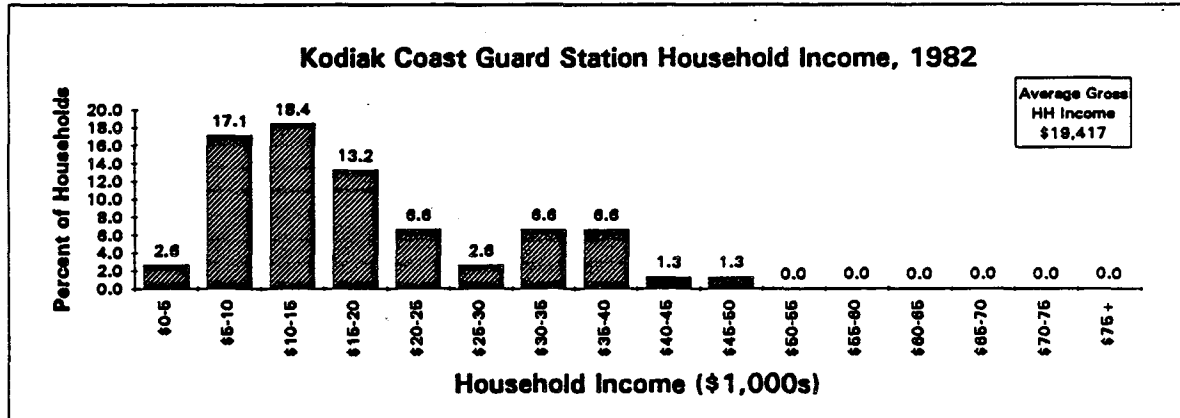
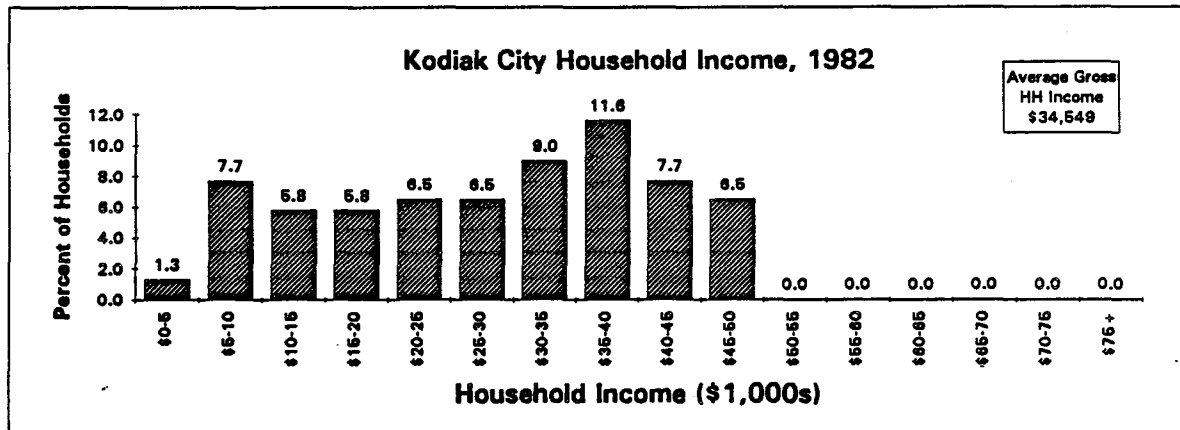
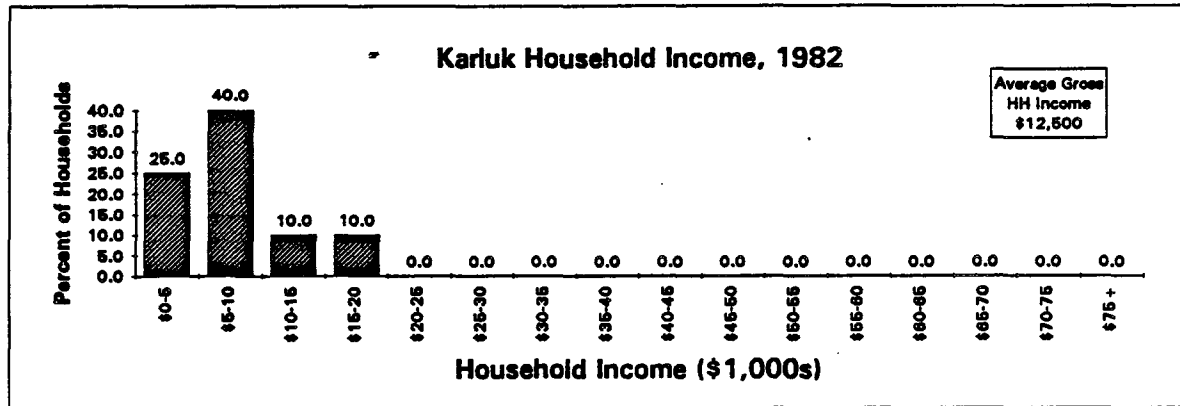
Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Household Income Distributions for Surveyed
Southwest Region Communities**

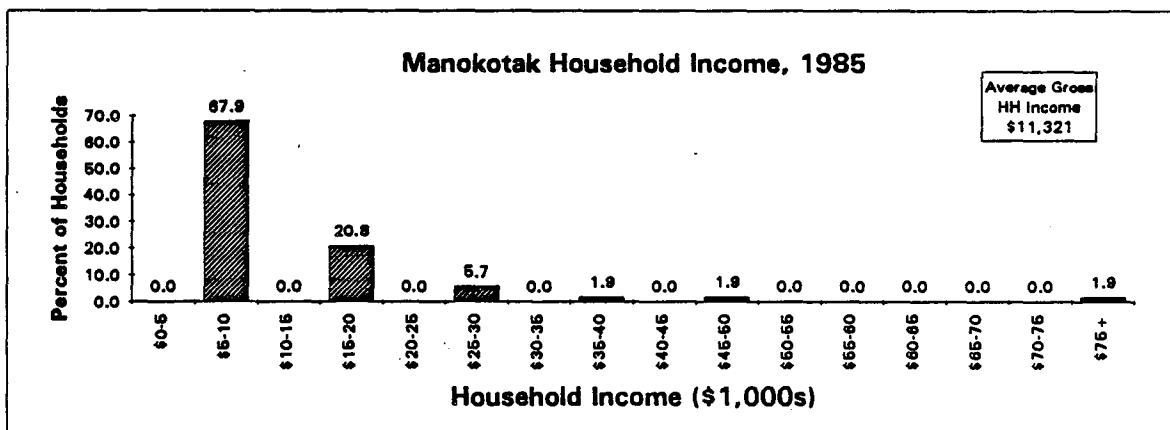
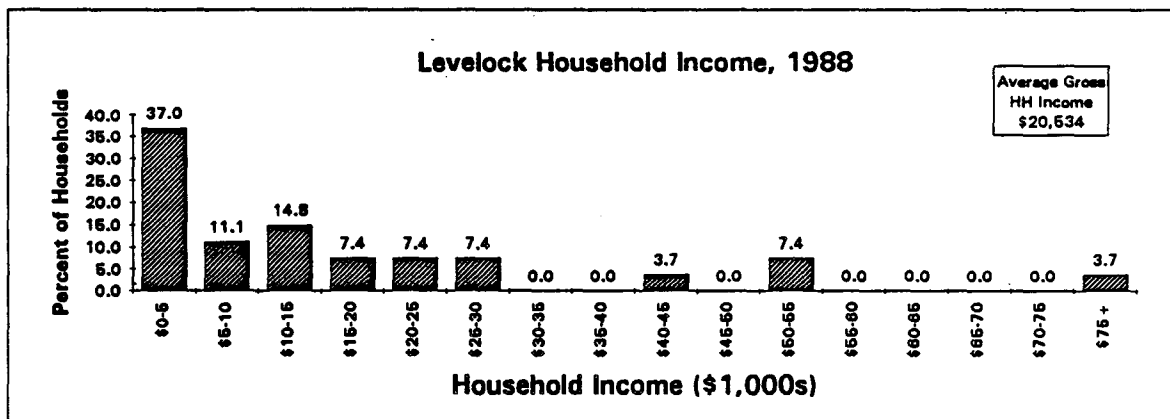
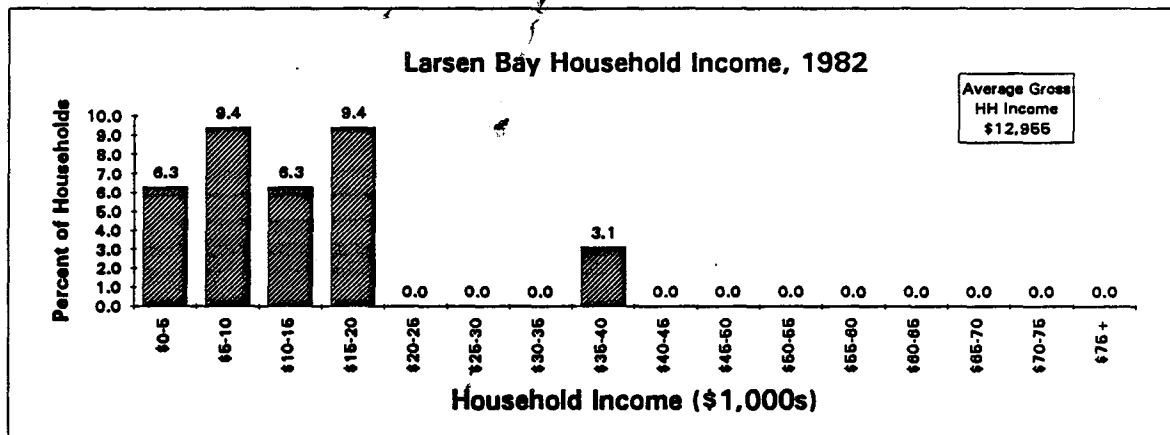
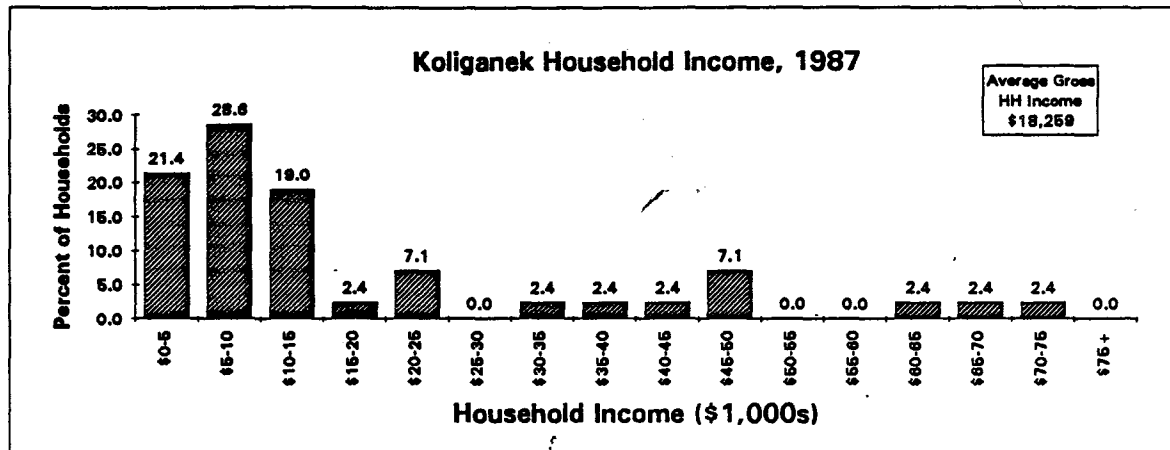
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Household Income Distributions for Surveyed

Southwest Region Communities

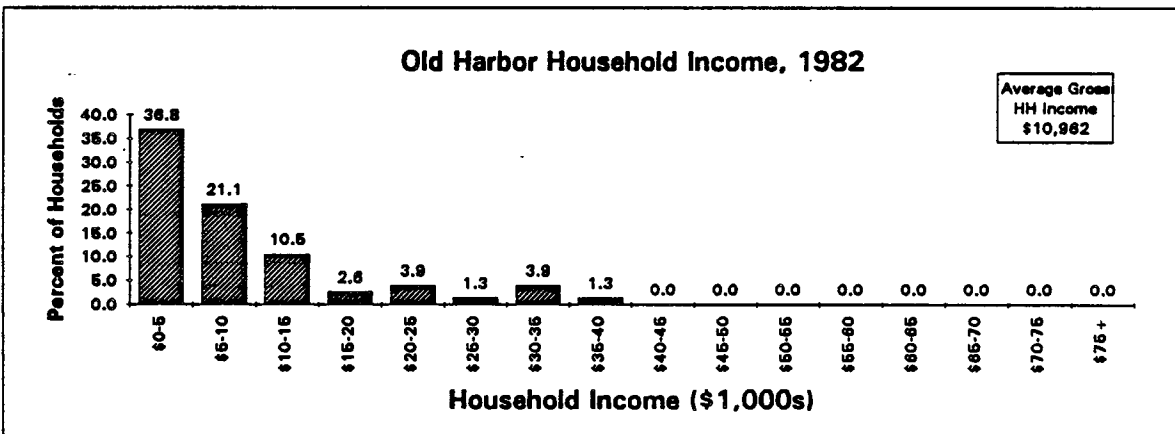
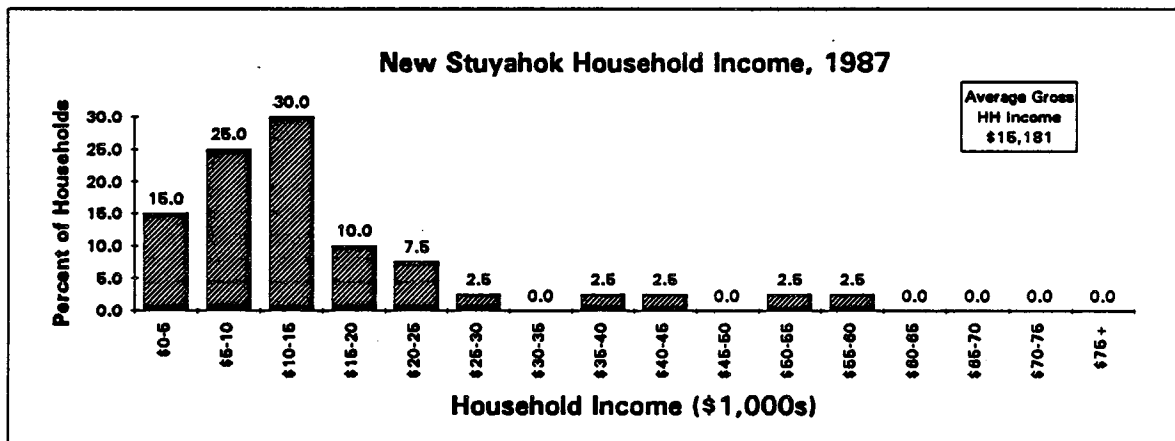
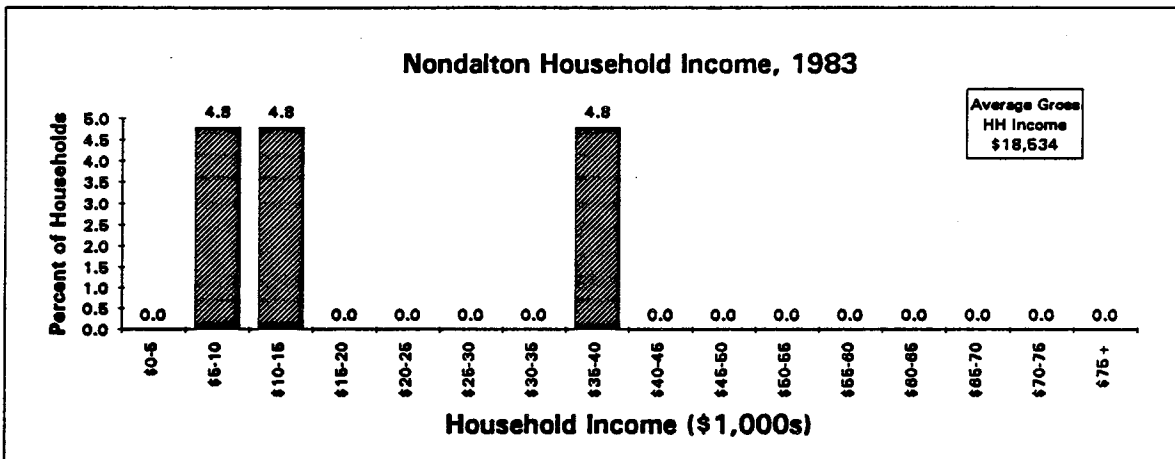
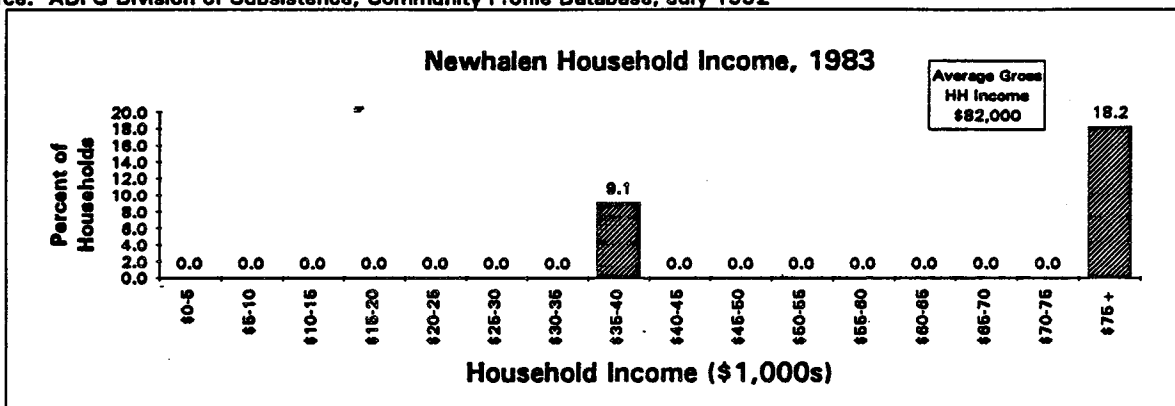
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Household Income Distributions for Surveyed

Southwest Region Communities

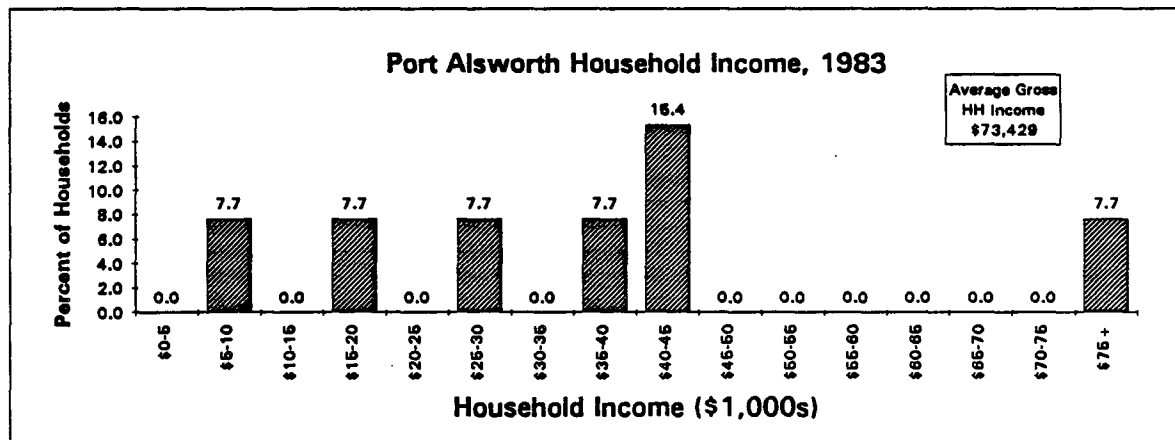
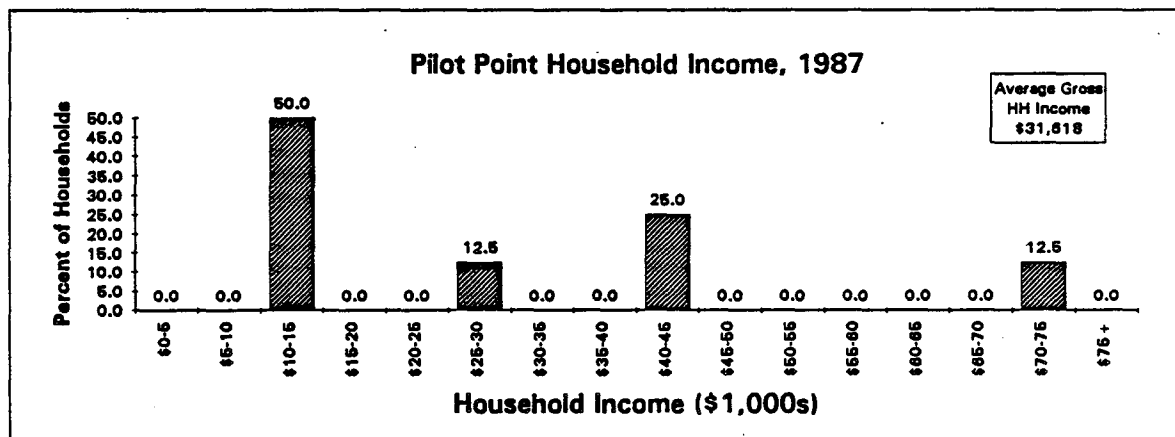
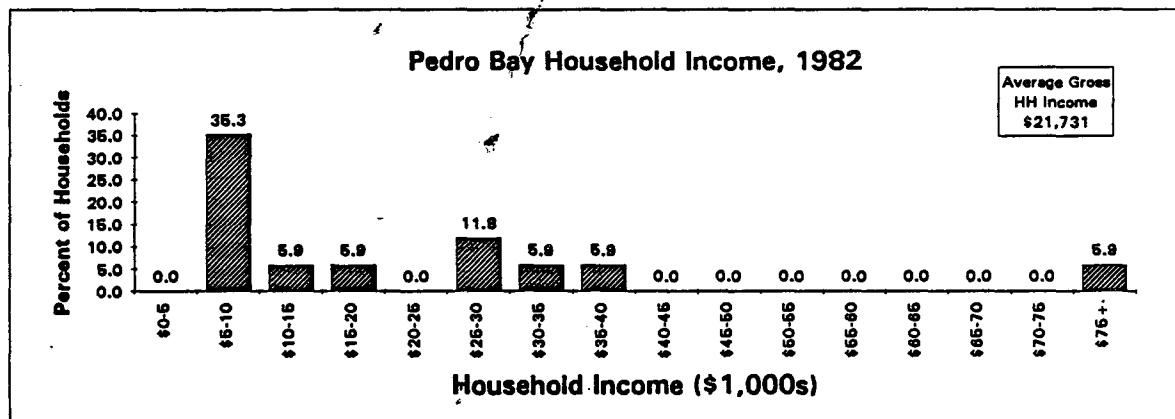
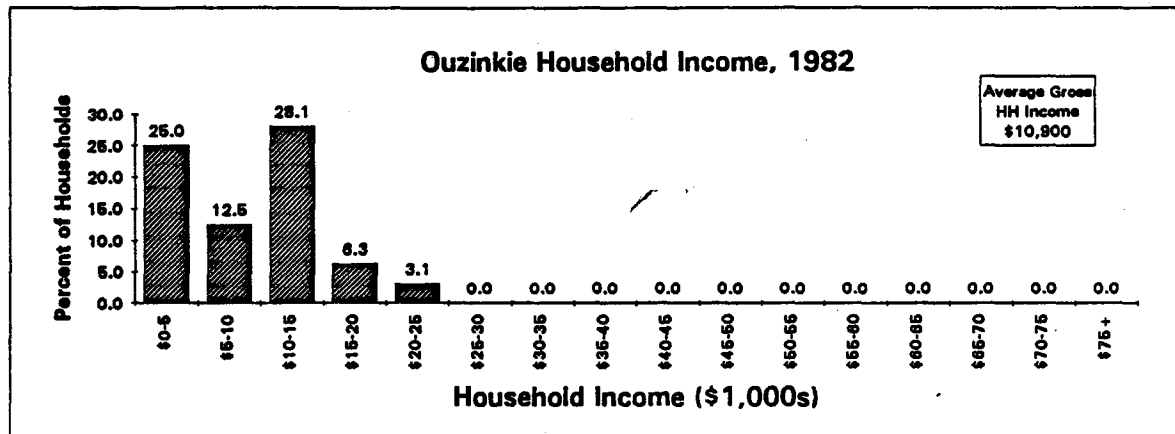
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Household Income Distributions for Surveyed

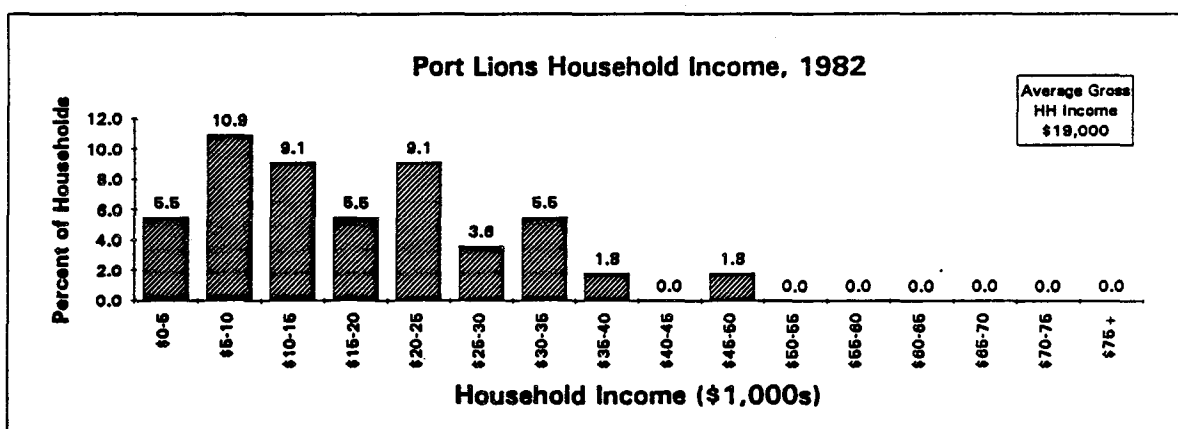
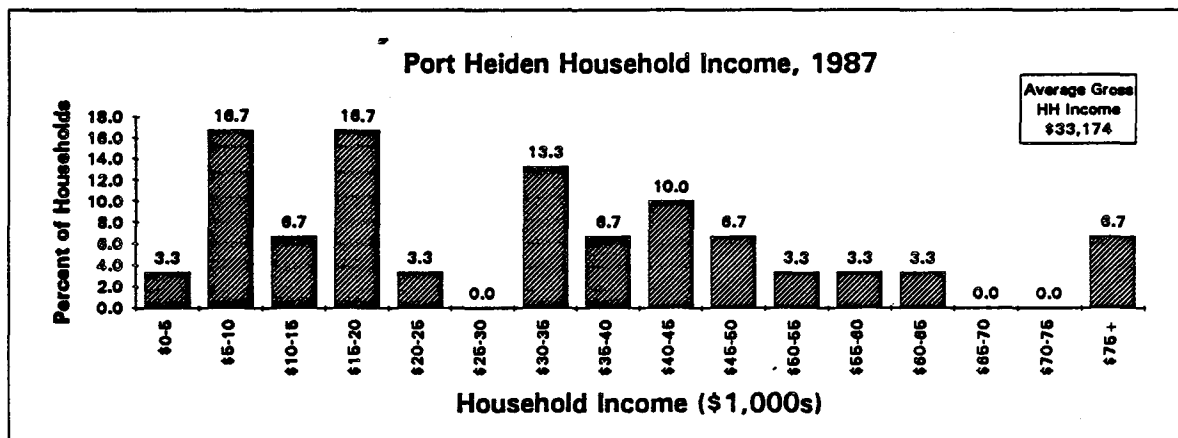
Southwest Region Communities

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



**Household Income Distributions for Surveyed
Southwest Region Communities**

Source: ADFG Division of Subsistence, Community Profile Database, July 1992



Notes on Household Income Distribution Charts - Southwest Region

Community	Study Year	Comment on Household Income Distribution
SOUTHWEST		
Akhiok	82	3.8% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Chiniak	82	1.8% of the sampled households earned greater than \$50,000. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Clark's Point	89	Commercial Fishing and Trapping income are included in Earned Income figures.
Dillingham	84	"Adult" was considered to be 18 years or older for this analysis. The income variable was coded as a category on the ADFG survey. Individual households were given the midpoint of the range to compute Gross Income. It is unknown if households included permanent fund amounts when describing their gross income.
Ekwo	87	"Adult" was considered to be 18 years or older for this analysis. Gross income was computed as the sum of earned and non-earned income. Permanent fund earnings are included.
False Pass	88	"Adult" was considered to be 18 years or older for this analysis. Estimated permanent fund income was added to the average gross income computed for the community.
Igiugig	83	Average Earned Income is missing for all sampled households. Average Gross Income is based on an n of 2 households (out of 3 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 33.3% of hh were missing. Average Weeks figures do not reflect either trapping or commercial fishing jobs so they should be considered a minimum.
Iliamna	83	Average Gross income is based on an n of 8 households (out of 20 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 60% of hh were missing. By chance, different hh were missing gross income than were missing earned income which resulted in the earned income appearing to be greater than gross. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Karluk	82	10.0% of the sampled households earned greater than \$50,000. 5.0% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Kodiak City	82	4.5% of the sampled households earned greater than \$50,000. 7.1% of the sampled households did not respond to the income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Kodiak Coast Guard Station	82	2.6% of the sampled households earned greater than \$50,000. 21.1% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Kokhanok	83	Average Gross income is based on an n of 4 households (out of 19 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 78.9% of hh were missing. Average Weeks figures do not reflect either trapping or commercial fishing jobs so they should be considered a minimum.
Koliganek	87	"Adult" was considered to be 18 years or older for this analysis. Gross income was computed as the sum of earned and non-earned income. Permanent fund earnings are included.
Larsen Bay	82	3.1% of the sampled households did not provide number of income sources. 65.6% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Levelock	88	Employment information was only asked for household heads and their spouses. Usually on Division surveys we ask for employment data on all individuals age 16 or older. For this reason, all of the averages presented on this page should be considered a minimum. Estimated permanent fund income was added to the average gross income computed for the community.
Manokotak	85	The income variable was coded in \$10,000 ranges on the ADFG survey. Individual households were given the midpoint of the range to compute Gross Income. It is unknown if households included permanent fund amounts when describing their gross income. Average weeks variables do not include trapping jobs and so should be considered a minimum.
New Stuyahok	87	"Adult" was considered to be 18 years or older for this analysis. Gross income was defined as the sum of earned and non-earned income. Permanent fund earnings are included.

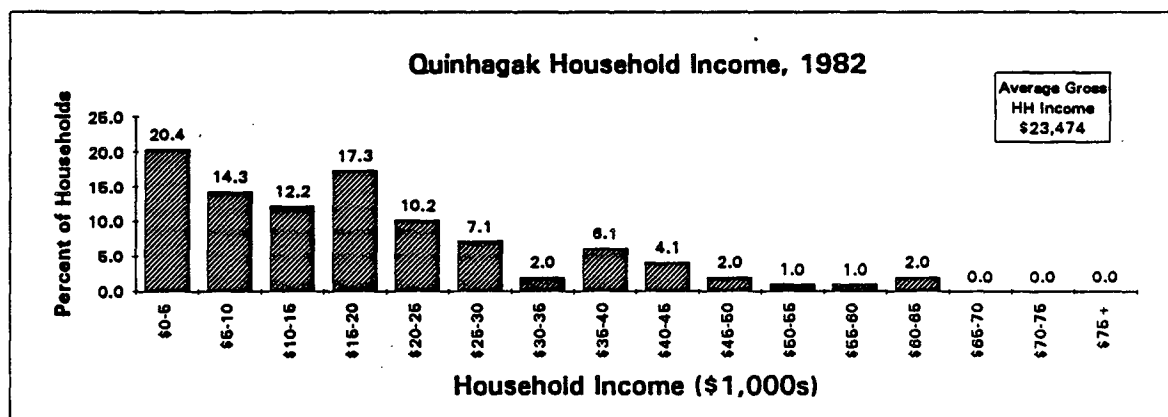
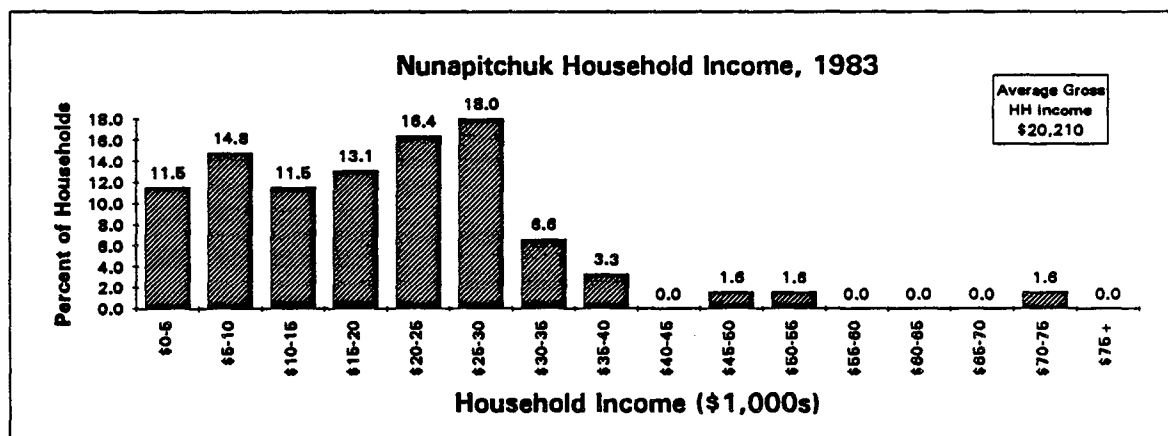
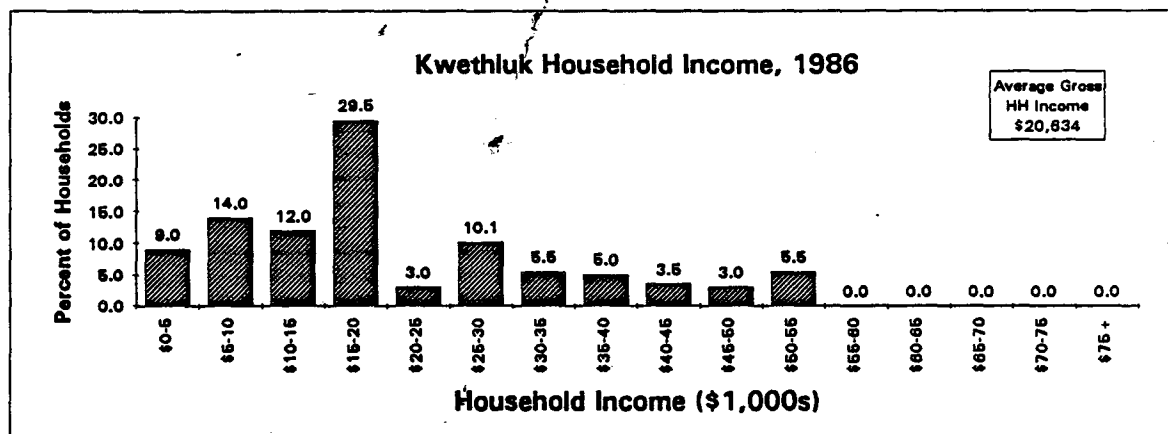
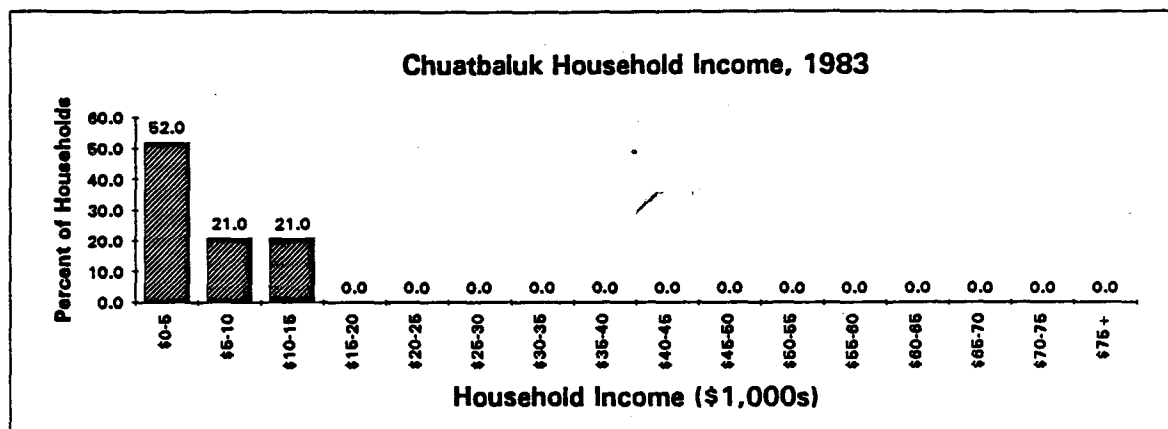
Notes on Household Income Distribution Charts - Southwest Region Continued

Community	Study Year	Comment on Household Income Distribution
Newhalen	83	Average Earned Income was missing for all but one sampled household and so the data is not presented. Average Gross Income is based on an n of 3 households (out of 11 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 72.7% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Nondalton	83	Average Earned Income was missing for all but one sampled household and so the data is not presented. Average Gross Income is based on an n of 3 households (out of 21 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 85.7% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Old Harbor	82	3.9% of the sampled households earned greater than \$50,000. 14.5% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Ouzinkie	82	3.1% of the sampled households earned greater than \$50,000. 21.9% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.
Pedro Bay	82	Average Gross income is based on an n of 13 households (out of 17 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 23.5% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Pilot Point	87	"Adult" was considered to be 18 years or older for this analysis. Estimated permanent fund income was added to the average gross income computed for the community.
Port Alsworth	83	Average gross income is based on an n of 7 households (out of 13 sampled). It is unknown if households included permanent fund amounts when describing their gross income. The % shown for income category do not total 100% because 46.2% of hh were missing. Average Weeks figures do not include either trapping or commercial fishing jobs so they should be considered a minimum.
Port Heiden	87	"Adult" was considered to be 18 years or older for this analysis. Estimated permanent fund income was added to the average gross income computed for the community.
Port Lions	82	1.8% of the sampled households earned greater than \$50,000. 45.5% of the sampled households did not respond to income question. Average gross income was obtained by assigning the midpoint of the \$5,000 income range to each household.

Household Income Distribution for Surveyed

Western Region Communities

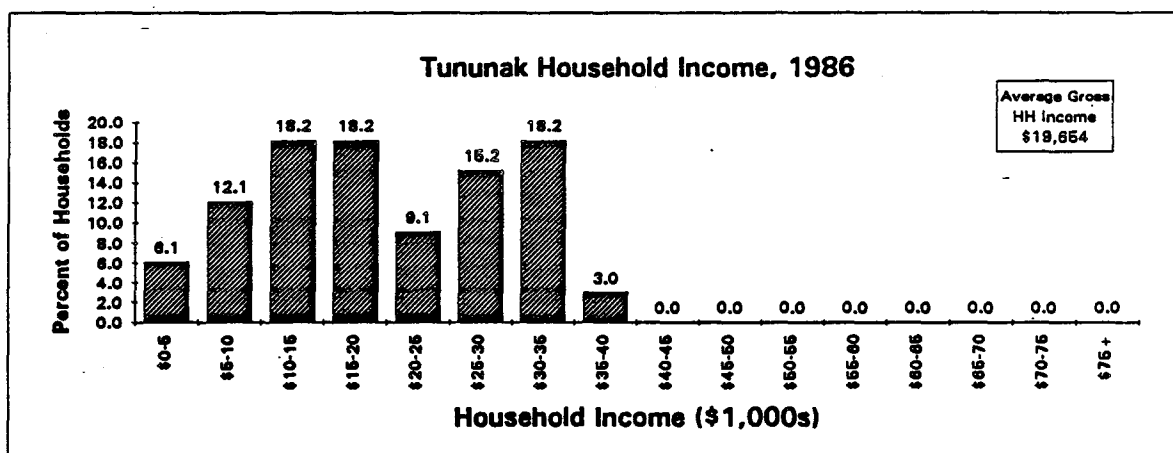
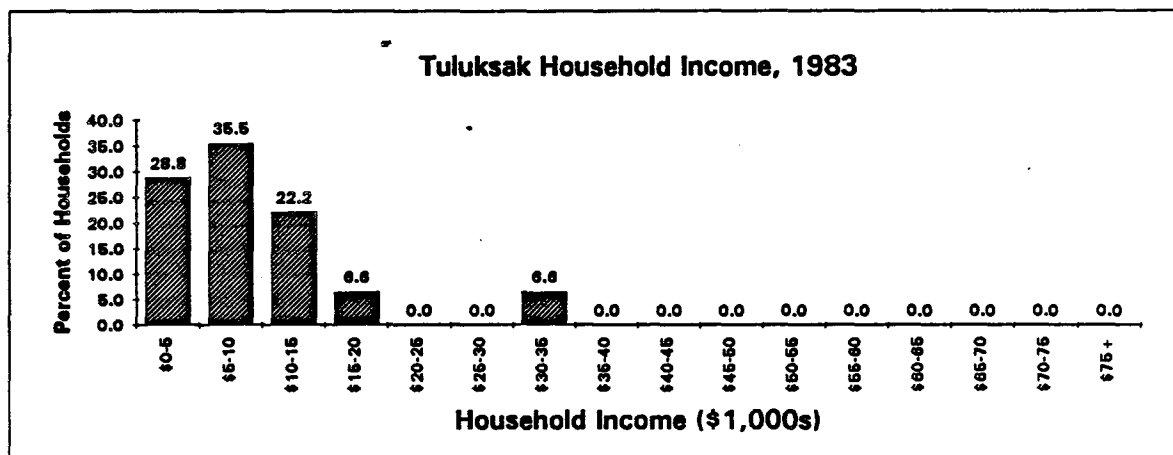
Source: ADFG Division of Subsistence, Community Profile Database, July 1992



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Notes on Household Income Distribution Charts - Western Region

Community	Study Year	Comment on Household Income Distribution
WESTERN		
Kwethluk	86	Data are estimates based on households that were sampled for harvest information. In his technical paper, the researcher presents economic data representing an actual census of all employment in the community.
Lime Village	82	Income figure is based on the researchers estimate of \$1250 average income per person per household and an average household size of 3.1 persons.
Nunapitchuk	83	Earned income includes wage income, commercial fishing and trapping dollars. Gross income includes earned income plus transfer payments and permanent fund earnings.
Quinhagak	82	Total income was a summation of wage employment, fish sales, and estimated Permanent Fund Dividends (\$1,000 per household.) All economic data presented were obtained from Quinhagak city records.
Stony River	84	The ADF&G income figure is based on the researcher's estimate that the average income range was \$5000-12000 annually. \$8500 is the midpoint of that average range. The ADOR income figure represents average taxable income reported on 19 tax returns from Stony River in 1984.
Tuluksak	83	Household income data are based on 1980 U.S.Census for 45 households for income reported for 1979 and includes temporary residents.
Tununak	86	Earned income does not include commercial fishing income, but total gross income does.