

STATE OF WASHINGTON
OFFICE OF FINANCIAL MANAGEMENT

# 2012 Projections

# County Growth Management Population Projections by Age and Sex: 2010-2040

FORECASTING DIVISION AUGUST 2012



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Washington State
Office of Financial Management

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Forecasting Division August 2012



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## Overview

**Development of population projections for the Growth Management Act (GMA) is a shared responsibility.** Pursuant to RCW 43.62.035, this document contains county population projections prepared by the Office of Financial Management (OFM) for growth management planning. State and county populations are provided at five-year intervals between 2010 and 2040. The additional single year interval projections between 2015 and 2040 were developed to accommodate the various GMA planning targets specified by counties.

The GMA projections present high, medium, and low growth expectations for each county. As indicated in RCW 36.70A.110 and RCW 36.70A.115, local officials are responsible for selecting a 20-year GMA planning target that is within the high and low growth projections prepared by OFM. If the county shows population dynamics that would invalidate the GMA projections before the next set of GMA projections is performed, the county may petition OFM to make changes to their forecast.

The GMA county population projections are developed with a "top down" procedure. The 2012 GMA county projections are developed within the framework of November 2011 Washington state forecast of population, births, deaths, and migration. The top down approach is used because at the state level more data is available, the population dynamics are more stable, and projections have been demonstrated to be more accurate. Such an approach makes the county-level forecasts better. Total populations and components of change for each county over the projection period are reconciled with the total state population projection for each five-year time interval. Note that independently developed county projections, even using the same methods and assumptions, would not match the 2012 GMA projections because they would not be controlled to the state projection.

Why are low, medium and high series needed? Projections are statements about the future based on a particular set of assumptions. The medium series is considered the most likely because it is the best foreseeable future based on assumptions that have been validated with past and current information. However, assumptions may not hold true if factors influencing population growth should change. Thus, uncertainty should be considered while using those projections for planning purposes.

Caution is recommended when users see variation between current population estimates and long term projections. Users should consider allowing long term projections time to "play out" before changing them. Often, migration or fertility may seem to change dramatically for a year or two, but such changes usually return to a longer term trend within a few years. However, if significant structural changes occur with high demographic impact – such as the recent recession – adjustment to forecasts should be considered within the high and low framework.

## **Growth Management Act Population Projections: 2010-2040**

## Section I: Washington State Population Forecast: 2010-2040

#### General Discussion:

The November 2011 state population forecast is developed with a cohort-component model, which projects the state future births, deaths and net migration separately based on a set of validated assumptions. Compared to the state forecast used in the 2007 Growth Management Act (GMA) county population projections, the November 2011 forecast projects lower population growth between 2010 and 2040, delaying the 2007 expectations by approximately five years. This decline is the result of the severe recession that occurred after the 2007 GMA release and subsequent adjustments made to the fertility, mortality and migration assumptions in response to recessionary impacts on population growth patterns.

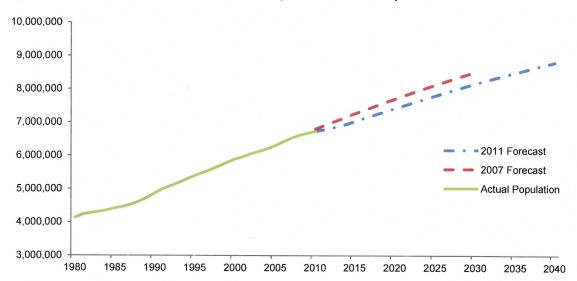


Figure 1. State Population Forecast Comparison: Total Population

Washington's net migration is expected to be less than what OFM anticipated in 2007. Migration is the most variable – and the most difficult – demographic component to measure and predict. During the first decade of the 21<sup>st</sup> century, Washington experienced two recessions with pronounced effects on state migration and projections. The collapse of the dot-com bubble brought the state net migration level down to about 33,000 in 2003, but migration quickly rebounded and peaked in 2006 with nearly 84,000 migrants. The 2007 GMA forecast was produced in the middle of a housing boom, and short-term migration assumptions were predicted to be only moderately lower than the peak numbers that gradually blended into the long-term average of 48,100 in 2015.

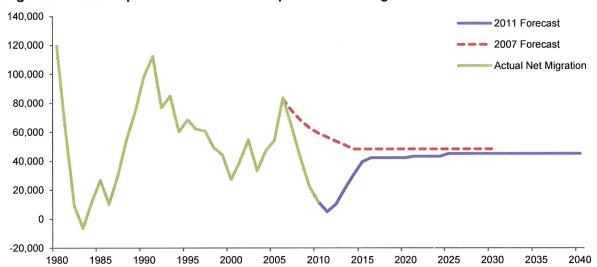


Figure 2. State Population Forecast Comparison: Net Migration

The crash of the financial and housing markets in the last quarter of 2007 led to the "great recession," marked by the highest unemployment rates since 1983 and a severe housing market correction. Lack of employment opportunities nationwide resulted in a decline of migration in most states that continues to today. Furthermore, because of falling home prices, many homeowners have gone "underwater" and are unwilling to sell their homes at a loss even if a good job is available elsewhere. Between 2005 and 2010, Washington witnessed 125,000 fewer (36 %) net migrants than expected in the 2007 state forecast. Net migration continued to drop and hit bottom with 4,800 net migrants in 2011 due to continuing high unemployment nationwide. The new forecast expects the state to gradually gain economic strength and to start to attract more migrants, but the slow pace of the economic recovery affects the short-term migration projection. For the 2010 to 2015 period, the anticipated net migration to Washington state has been adjusted down by 154,000 persons from the 2007 forecast, from 259,000 to 104,900. Also, this drop in short-term migration will influence long-term population growth through changes to the age structure and subsequent effects on total fertility and mortality.

Table 1. Forecasted Net Migration: 2007 GMA versus 2012 GMA

			Numerical	Percent
	<b>GMA 2007</b>	<b>GMA 2012</b>	Difference	Difference
2005-2010	347,057	222,154	-124,903	-36.0%
2010-2015	259,000	104,909	-154,091	-59.5%
2015-2020	240,500	210,000	-30,500	-12.7%
2020-2025	240,500	217,000	-23,500	-9.8%
2025-2030	240,500	225,000	-15,500	-6.4%

Washington's natural increase is likely to decline more than forecasted in 2007. The recent recession also affects people's decisions regarding marriage and childbearing. Beginning in 2006, the children of the boomers started reaching childbearing age and the number of births in Washington began to increase. This high level of births, referred to by demographers as the "third wave" of the baby boom, was expected to remain high for some time. Fertility patterns started to change in 2009 as women began having fewer children. Even though the current decline in total fertility rates (TFR) from 2.02 in 2008 to 1.93 in 2011 may not form a long-term trend, this recession-related baby bust will lead to another cycle of low number of births 15 or 20 years from now when those babies grow up and are ready to have families.

With the first of the baby boomers turning 65 in 2011, Washington state's population will become increasingly older (in aggregate) each year, affecting the dynamics of "natural increase". This aging process will change the age structure of the state, and the increase of elderly population will accelerate until the last of the boomers turn 65 in 2029. The aging population will likely cause a decline in the overall number of births due to a smaller proportion of women at childbearing age. At the same time, an elderly population with a higher risk of dying will contribute to a rising number of deaths (note that people's life expectancy is expected to increase slowly in the future, but older ages will still die much faster than younger ages). Consequently, the population change due to natural increase – the excess of births over deaths – will decline.

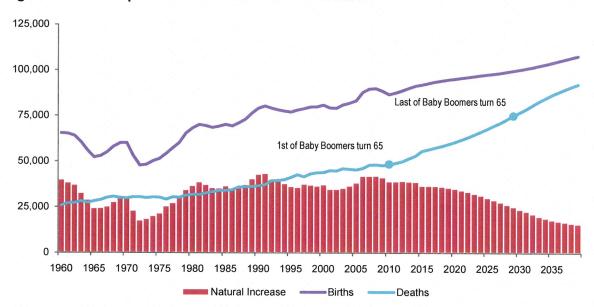


Figure 3. State Population Forecast: Natural Increase

### **Discussion of Assumptions:**

Detailed descriptions about the assumptions used in the November 2011 state forecast can be found online at <a href="http://www.ofm.wa.gov/pop/stfc/default.asp">http://www.ofm.wa.gov/pop/stfc/default.asp</a>. The following table is a brief comparison of the changes made between the 2007 and 2011 releases with respect to the demographic components of population change (mortality, fertility and migration).

The life expectancy has been adjusted slightly upward based on the Social Security Administration intermediate mortality projections.

The long-term TFR has not been adjusted because we do not know if there has been a structural change in Washington women's fertility behavior, or whether the recent drop in the TFR is a short-term response to the recessionary environment.

Migration is much more variable than natural increase. Washington, as seen in the migration graph (Figure 2), has tended to exhibit growth spurts interrupted by periods of slower growth, stagnation, and sometimes even decline – largely due to migration. One example is the well-known "Boeing Bust" of the early 1970s that affected the central Puget Sound area. Another example is the "rural rebound" and influx of Hispanic residents experienced in the early 1990s – rural and nonmetropolitan growth in Washington during the early 1990s was far greater than anticipated, but slowed in the mid-1990s. At present there is a high degree of uncertainty as to future population growth due to the lack of any clear

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indication of when the economy will fully recover; and due to possible long-term changes in U.S. immigration policy and their effect on international migration. Therefore, aside from the near-term migration produced by the state econometric model, no attempt is made to predict the timing and magnitude of any significant migration rebound. While migration is expected to gradually increase as the state economic situation improves, short term-growth patterns are blended into general trends. Long-term migration expectations have been adjusted downwards from the annual expectation of 48,100 persons specified in the 2007 forecast to 45,000 per year after 2015.

Table 2. State Population Forecast Comparison: Data Inputs

Specific Input	November 2011 Forecast	July 2007 Forecast
1. Base census	2010	2000
2. Estimates of annual population growth and migration based on actual symptomatic data through:	April 1, 2011	April 1, 2007
3. Net migration based on an econometric model input relating Washington's migration to traded sector employment change in Washington, California, and the rest of the nation.  Source and date of employment forecasts:  Economic & Revenue Forecast Council (Washington)  Global Insight. Inc. (California & rest of the nation)	October, 2011 Long range migration anticipation: 45,000	June 2007 Long range migration anticipation: 48,100
4. Actual vital events:  Births  Deaths	2010 to 2011 2010 to 2011	2000 to 2005 2000 to 2005
5. Forecast average lifetime births per woman:	2015 to 2040 Constant at about 2.0	2006 to 2030 Constant at about 2.0
6. Forecast life expectancy in years:  • Male  • Female	In 2011 Forecast  2010 2040  76.7 yrs 79.5 yrs  82.1 yrs 84.5 yrs	In 2007 Forecast  2006 2030  75.5 yrs 78.0 yrs  81.4 yrs 83.7 yrs

Table 3. Population and Components of Population Change: 2000 to 2040

	Population				Comp	onents of Ch	ange fro	m Previous	Period	
	at End of	Populatio		Births		Deaths		Natural	Net Migrat	ion
	Period	Number	Percent	Number	Rate	Number	Rate	Increase	Number	Rate
2000-2001	5,970,330	76,187	1.28	80,732	13.61	43,923	7.40	36,809	39,378	6.64
2001-2002	6,059,316	88,986	1.48	79,291	13.18	44,900	7.46	34,391	54,595	9.08
2002-2003	6,126,885	67,569	1.11	79,069	12.98	44,732	7.34	34,337	33,232	5.45
2003-2004	6,208,515	81,630	1.32	80,957	13.13	46,025	7.46	34,932	46,698	7.57
2004-2005	6,298,816	90,301	1.44	81,845	13.09	45,623	7.30	36,222	54,079	8.65
2000-2005	-,,-	404,673		401,894	10.00	225,203	7.00	176,691	227,982	0.00
2005-2006	6,420,258	121,442	1.91	83,170	13.08	45,277	7.12	37,893	83,549	13.14
2006-2007	6,525,086	104,828	1.62	87,752	13.56	46,161	7.13	41,591	63,237	9.77
2007-2008	6,608,245	83,159	1.27	89,568	13.64	47,947	7.30	41,621	41,538	6.33
2008-2009	6,672,159	63,914	0.96	89,838	13.53	48,116	7.25	41,722	22,192	3.34
2009-2010	6,724,540	52,381	0.78	88,408	13.20	47,665	7.12	40,743	11,638	1.74
2005-2010		425,724		438,736		235,166		203,570	222,154	
2010-2011	6,767,900	43,360	0.64	86,547	12.83	47,996	7.11	38,551	4,809	0.71
2011-2012	6,816,600	48,700	0.72	87,500	12.88	48,900	7.20	38,600	10,100	1.49
2012-2013	6,875,900	59,300	0.87	88,700	12.96	49,900	7.29	38,800	20,500	2.99
2013-2014	6,944,700	68,800	1.00	90,000	13.02	51,500	7.45	38,500	30,300	4.38
2014-2015	7,022,200	77,500	1.11	91,300	13.07	53,000	7.59	38,300	39,200	5.61
2010-2015		297,660		444,047		251,296		192,751	104,909	
2015-2016	7,100,451	78,251	1.11	91,856	13.01	55,605	7.87	36,251	42,000	5.95
2016-2017	7,178,675	78,224	1.10	92,684	12.98	56,460	7.91	36,224	42,000	5.88
2017-2018	7,256,835	78,160	1.08	93,496	12.95	57,336	7.94	36,160	42,000	5.82
2018-2019	7,334,646	77,811	1.07	94,095	12.90	58,284	7.99	35,811	42,000	5.76
2019-2020	7,411,977	77,331	1.05	94,621	12.83	59,290	8.04	35,331	42,000	5.70
2015-2020		389,777		466,752		286,975		179,777	210,000	
2020-2021	7,489,586	77,609	1.04	95,066	12.76	60,457	8.11	34,609	43,000	5.77
2021-2022	7,566,384	76,798	1.02	95,544	12.69	61,746	8.20	33,798	43,000	5.71
2022-2023	7,642,316	75,932	1.00	96,042	12.63	63,110	8.30	32,932	43,000	5.65
2023-2024	7,717,276	74,960	0.98	96,547	12.57	64,587	8.41	31,960	43,000	5.60
2024-2025	7,793,173	75,897	0.98	97,019	12.51	66,122	8.53	30,897	45,000	5.80
2020-2025		381,196		480,218		316,022		164,196	217,000	
2025-2026	7,867,861	74,688	0.95	97,414	12.44	67,726	8.65	29,688	45,000	5.75
2026-2027	7,941,330	73,469	0.93	97,858	12.38	69,389	8.78	28,469	45,000	5.69
2027-2028	8,013,600	72,270	0.91	98,394	12.33	71,124	8.92	27,270	45,000	5.64
2028-2029	8,084,539	70,939	0.88	98,971	12.30	73,032	9.07	25,939	45,000	5.59
2029-2030	8,154,193	69,654	0.86	99,555	12.26	74,901	9.22	24,654	45,000	5.54
2025-2030		361,020		492,192		356,172		136,020	225,000	
2030-2031	8,222,550	68,357	0.83	100,169	12.23	76,812	9.38	23,357	45,000	5.50
2031-2032	8,289,815	67,265	0.81	100,810	12.21	78,545	9.51	22,265	45,000	5.45
2032-2033	8,355,592	65,777	0.79	101,517	12.20	80,740	9.70	20,777	45,000	5.41
2033-2034	8,420,097	64,505	0.77	102,288	12.19	82,783	9.87	19,505	45,000	5.36
2034-2035	8,483,628	63,531	0.75	103,099	12.20	84,568	10.01	18,531	45,000	5.32
2030-2035		329,435		507,883		403,448		104,435	225,000	
2035-2036	8,546,278	62,650	0.74	103,934	12.21	86,284	10.13	17,650	45,000	5.28
2036-2037	8,608,251	61,973	0.72	104,819	12.22	87,846	10.24	16,973	45,000	5.25
2037-2038	8,669,660	61,409	0.71	105,744	12.24	89,335	10.34	16,409	45,000	5.21
2038-2039	8,730,526	60,866	0.70	106,672	12.26	90,806	10.44	15,866	45,000	5.17
2039-2040	8,790,981	60,455	0.69	107,602	12.28	92,147	10.52	15,455	45,000	5.14
2035-2040		307,353		528,771		446,418		82,353	225,000	
2010-2040		2,066,441		2,919,863		2,060,331		859,532	1,206,909	
Notes: Rates co					1 11				1,200,000	

Notes: Rates computed per 1,000 population at midpoint of time period. Unrounded data should not be considered accurate to the last digit.

## Section II. County Population Projections: 2010 to 2040

### **General Discussion:**

Three sets of county population projections are provided: a high series, an intermediate series, and a low series. The high and low series generally reflect assumptions as to the uncertainty regarding growth over the next 30 years. These assumptions are based on the historical high and low decade migration patterns for each county and on current factors affecting the economic base and attractiveness of specific areas in the state. The alternative series are a means of taking the fundamental unpredictability of long-range projections into account. This section mainly focuses on the assumptions and population growth projected in the middle series.

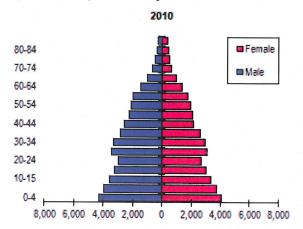
Census 2010 counts were used as the benchmark for the 2012 projections. Rebasing the GMA projections to the most recent decennial census changes the "jump off" point of both the population totals and the population age structure. When a projection begins with fewer people, the subsequent population will be lower, all other things equal. Additionally, when a different age structure interacts with similar fertility, mortality, and migration rates, population outcomes can be very different. Table 4 shows the difference in the projected and actual 2010 populations for select counties and the state as a whole as well as the difference in the projected 2030 population.

Table 4. Projected Versus Actual 2010 Population and Projections for 2030

	GMA 2007	Census	Numerical	Percent	GMA 2007 Projection	GMA 2012 Projection	Numerical	Percent
	Projection for 2010	2010	Difference	Difference	for 2030	for 2030	Difference	Difference
Benton	168,839	175,177	6,338	3.8%	198,528	223,689	25,161	11.2%
Franklin	70,038	78,163	8,125	11.6%	109,861	130,284	20,423	15.7%
Pierce	836.688	795,225	-41,463	-5.0%	1,050,953	967,601	-83,352	-8.6%
Snohomish	725,963	713,335	-12,628	-1.7%	950,066	908,807	-41,259	-4.5%
State	6,792,318	6,724,540	-67,778	-1.0%	8,509,161	8,154,193	-354,968	-4.4%

Some counties are "older" than others, and therefore are impacted more by the aging process. Natural increase varies significantly between counties with balanced age cohorts and those with larger elderly population. Franklin County, for example, has a very young age structure and will continue its population momentum throughout the projection horizon because much of its population growth is due to natural increase (see Figures 4 and 5). On the other hand, over 56 percent of the population in Jefferson County is 50 years old and over. Since older individuals tend to have very low fertility rates and high mortality rates, Jefferson County is expected to lose population due to "natural decrease" -- the excess of deaths over births (see Figures 6 and 7).

Figure 4. Population Pyramids: Franklin County



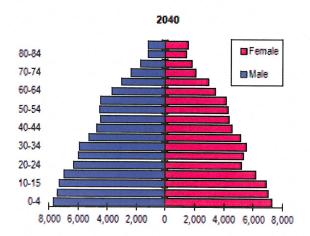


Figure 5. Actual and Projected Births and Deaths: Franklin County

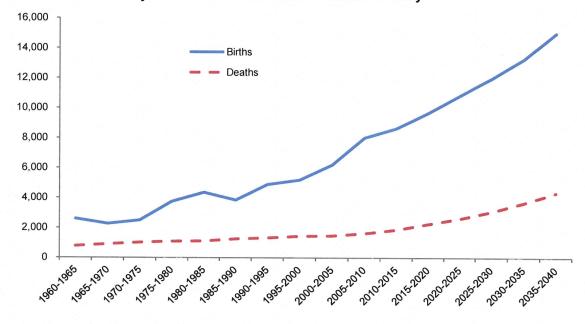


Figure 6. Population Pyramids: Jefferson County

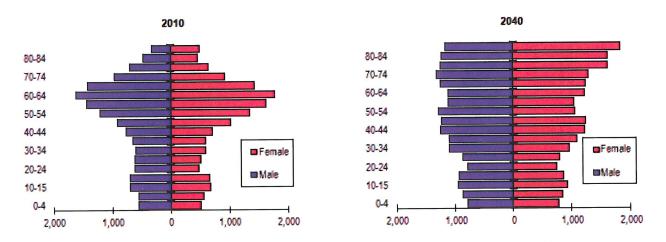
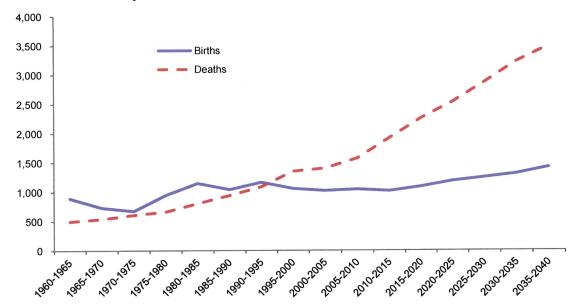


Figure 7. Actual and Projected Births and Deaths: Jefferson County



Migration to Washington is not evenly distributed among all counties, with some counties showing negative net migration. A county will typically see net in-migration if it: (1) has large amounts of employment, (2) serves as a retirement destination, or (3) serves as a bedroom community for an employment center. It has been more evident in the 2010 census that rural and remote counties without a solid economic base or infrastructure for retirement communities are unlikely to attract movers or sustain current population levels. Counties such as Columbia, Garfield, and Wahkiakum are likely to see population loss due to zero or negative net migration.

## **Discussion of County Projection Assumptions:**

County projections are developed using a version of the standard cohort-component approach to projecting population as discussed in the state methodology section. Cohort-component simply

means that populations are disaggregated into age-sex groups and moved forward through time using specific rates of fertility, mortality and migration for each projection interval. In the present case for the county projections, the age ranges and projection intervals are both five years. Annual rates for single-year age ranges are too variable to use for populations of less than 500,000.

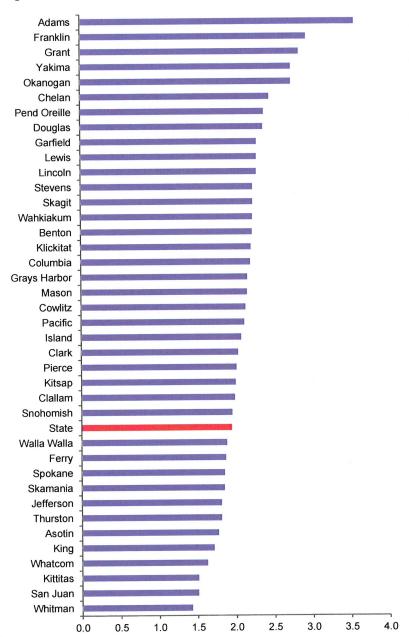
Middle series county projections are developed within the framework of the previously discussed state projection. County populations and components of population change were compared and reconciled to the statewide age-sex, birth, death, and net migration projections for each five-year interval from 2010 to 2040. Annual county projections are derived by interpolation between the interval endpoints and then forcing county data to sum to the state projection that is developed on a single-year basis.

Fertility: Considerable variation exists in the 2010 TFRs across counties (see Figure 8). At the same time relatively consistent trends over time are found in the majority of the counties. Numerous studies on fertility show that certain demographic characteristics influence women's fertility behavior. Immigrants tend to have higher TFRs than native born women. Hispanic women, in particular, tend to have the highest TFRs, compared to those who have come from Asian or European countries. Second generation Hispanic women tend to have lower TFRs than the first generation but still higher than other racial/ethnic groups. Women attending college, in the labor force, or with higher educational attainment tend to have lower TFRs than their counterparts. TFRs tend to be low in counties with a high proportion of females in their pre-retirement and retirement years relative to females in their childbearing years.

These findings are used to understand the changes in each county's TFR over time and are utilized with historical trends to determine future county TFRs. In general:

- Counties with large Hispanic populations where at least 40 percent or more of the Hispanic population is foreign born have TFRs higher than 2.7. Such trends are expected to continue with moderate decline likely over the forecast horizon assuming the proportion of foreign born Hispanic declines as evidenced already in the 2006-2010 American Community Survey.
- Counties with a high proportion of the population attending college have the lowest TFRs and are expected to stay low in the future.
- Counties that historically have low TFRs due to a proportionally large number of young women either attending college or professional women in labor force are likely to stay constant over the forecast period for these counties.
- Rural counties with relatively larger retirement population or counties with multiple diverse characteristics make generalizations difficult. With minor adjustments, the TFRs for these counties are held constant at their 2010 levels.





**Mortality:** The projected life expectancy at birth, i.e., the average number of years a person is expected to live from age 0, is used to estimate the number of deaths each county will experience. The 2012 GMA projection of Washington counties' mortality is based on 2010 national life expectancy released by the Center for Disease Control in its 2010 Health Report. In general, life expectancy has been increasing since the early 20<sup>th</sup> century. Based on historical trends, we made several adjustments so that the national life expectancy is more likely to reflect Washington and its counties' mortality experiences. Using the U.S. life expectancy as a base, we add 0.1 to the base year because Washington historically has shown 1 to 1.5 years higher life expectancies than the U.S. per decade. Historically, life expectancy is lower for black populations and higher for Hispanic populations. At the county level, if 25 percent of the population is Hispanic, life expectancy is adjusted up by 1.2 years at the base year. Research at

the national level has consistently shown that those people with higher education tend to live longer than their counterparts. We increased the life expectancy by 0.75 at the base year for counties where over 31 percent of the population has a bachelor's degree or more. The life expectancies for counties with less than 18 percent of the population with a bachelor's degree or more were declined by 0.75 at the base year.

**Migration:** The middle series of the county projections are based on a set of broad propositions that relate to migration as the main driver of population change for the state and counties. Decade migration patterns for each county from 1980 through 2010 are also used to project future migration.

General tendencies are based on: (1) 1980-2010 trends in relative population growth and (2) a set of assumptions that is both grounded in past experience and that seems reasonable, given what is known about the economic, demographic, and social character of each of the 39 counties. These assumptions are:

- In general, the 2012 GMA county migration distribution assumptions still agree with those in the 2007 GMA forecast. The metro and urban centers and areas with good accessibility to transportation routes will continue to be magnets for population growth.
- Areas that have sustained growth due to retirement and telecommuting migration will continue this pattern.
- Furthermore, with the increase of oldest old population, retirement migration to rural counties, for economic and quality of life reasons, may decline as the oldest old return to metro areas for better social and health services.
- Over the last two decades, about 70 percent of Washington's net migration came from abroad. The majority of these immigrants came to Washington through the family reunification program and settled in counties where their families were located. This trend is expected to continue. Counties with the larger numbers of immigrants and sustainable domestic migration are expected to increase their migration share.
- The current recessionary environment has an inevitable impact on all counties' net migration. In general, it is expected that the 2007 migration expectations for counties will be pushed off for five years for the majority of the counties. For the others, some recover a little faster, but if counties had negative or little migration historically, they may never have migration at levels forecasted in the 2007 GMA projections.

The "population centers" noted above are Seattle, Spokane, Yakima, Tri-Cities, and Portland. Growth assumptions for individual counties are largely manifested in the migration numbers presented in the tables. In practice, the assumptions are not rigidly applied, but serve as guidelines for modifying various migration and population share trends out towards the projection horizon.

## Discussion of High and Low Projection Alternatives:

GMA specifications require that county projections be expressed as a "reasonable" range. County high and low projection alternatives actually reflect uncertainty bands. As noted, they are not, in a formal sense, alternative scenarios. In general, the uncertainty bands will be larger for smaller counties than large ones. They will be larger for faster growing than slower growing areas. They will be larger for counties with erratic growth in the past and smaller for counties that have had steadier growth. They will be larger for counties that may be impacted by changes

## OFFICE OF FINANCIAL MANAGEMENT

in variable military, college, correctional, or other special populations. These uncertain factors are reflected in the "high" and "low" growth ranges. For example, Kittitas and Whitman counties have wide ranges because of the uncertainty of how and where increasing university enrollments in Washington will be accommodated. Both series sum to statewide low and high projections similar to the medium series. Annual projections for the years 2010 through 2040 are provided on OFM's website (<a href="http://www.ofm.wa.gov/pop/gma/projections12/projections12.asp">http://www.ofm.wa.gov/pop/gma/projections12/projections12.asp</a>) to accommodate the various target years used for GMA planning.

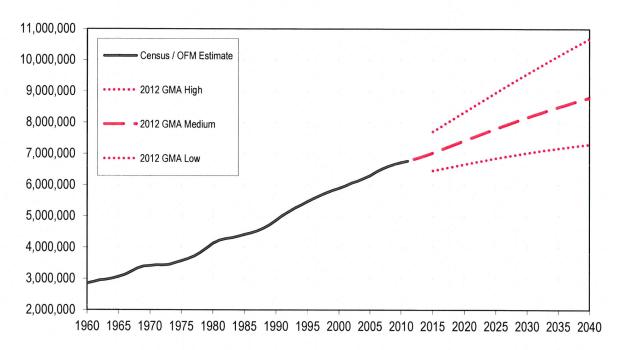
## Section III. State and County Growth Profiles

A two-page population profile is provided for the state and each county. These profiles are developed from the intermediate population series and contain age/gender detail. Graphs are included showing high, medium, and low growth expectations.

# Washington State Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	6,724,540	3,349,707	3,374,833	7,022,200	3,499,254	3,522,946	7,411,977		3,719,492
0-4	439.657	225,088	214,569	446,684	228,543	218,141	473,872	242,481	231,391
5-9	429,877	219,702	210,175	450,041	230,522	219,519	466,355	238,585	227,770
10-14	438,233	224,717	213,516	440,743	225,296	215,447	465,487	238,488	226,999
15-19	462,128	237,577	224,551	448,030	229,558	218,472	453,203	231,545	221,658
20-24	461,512	238,131	223,381	480,140	247,111	233,029	470,158	240,365	229,793
25-29	480,398	245,014	235,384	476,277	244,426	231,851	509,009	260,905	248,104
30-34	453,383	229,863	223,520	493,786	251,491	242,295	498,963	255,568	243,395
35-39	448,607	226,850	221,757	452,280	228,603	223,677	507,696	258,248	249,448
40-44	459,698	232,587	227,111	464,336	234,536	229,800	458,761	231,393	227,368
45-49	492,909	246,507	246,402	460,049	231,763	228,286	467,044	235,365	231,679
50-54	495,296	245,997	249,299	500,091	249,028	251,063	459,405	230,640	228,765
55-59	453,078	221,321	231,757	488,420	240,520	247,900	494,369	244,639	249,730
60-64	382,087	186,378	195,709	432,199	209,288	222,911	476,760	232,371	244,389
65-69	270,474	131,064	139,410	349,136	168,245	180,891	414,735	197,988	216,747
70-74	186,746	88,760	97,986	238,292	113,571	124,721	324,305	153,231	171,074
75-79	142,068	64,325	77,743	159,040	73,046	85,994	208,699	96,389	112,310
80-84	111,118	45,743	65,375	113,038	48,592	64,446	126,514	55,355	71,159
85+	117,271	40,083	77,188	129,618	45,115	84,503	136,642	48,929	87,713
	,		,,,,,,	,	2030	,		2035	
A	Total	2025	Famala	Total	Male	Female	Total	Male	Female
Age Tatal	<b>Total</b>	Male	Female	8,154,193	4,055,424	4,098,769	8,483,628	4,216,644	4,266,984
Total	7,793,173	3,879,265	3,913,908	499,960	255,838	244,122	514,180	263,129	251,051
0-4	488,252	249,843	238,409	509,742	260,821	248,921	521,300	266,737	254,563
5-9	494,603	253,064	241,539	511,494	261,785	249,709	526,648	269,541	257,107
10-14	482,229	246,773	235,456 233,477	495,774	253,575	243,703	525,468	268,803	256,665
15-19	478,515	245,038			256,607	242,199	519,513	265,190	254,323
20-24	475,423	242,376	233,047	502,124 504,224	256,032	248,192	531,638	270,633	261,005
25-29	498,287	253,723	244,564 260,424	522,258	265,426	256,832	527,724	267,483	260,241
30-34	533,196	272,772		548,331	280,199	268,132	536,664	272,461	264,203
35-39	512,980	262,439	250,541			254,636	556,042	283,634	272,408
40-44	514,969	261,431	253,538	520,367	265,731 262,523	255,667	523,588	266,850	256,738
45-49	461,587	232,304	229,283 232,215	518,190 461,305	202,525	229,870	517,890	261,571	256,319
50-54	466,535	234,320			230,529	231,145	456,806	201,371	228,879
55-59	454,463	226,793	227,670 246,363	461,674 444,461	230,329	224,741	450,866	223,529	228,237
60-64	483,015	236,652	237,883	464,867	224,804	240,063	428,272	209,120	219,152
65-69	458,143	220,260	205,279	427,298	201,714	225,584	434,410	206,443	227,967
70-74	386,018	180,739 130,790	154,583	340,798	154,954	185,844	378,408	173,721	204,687
75-79	285,373 167,606	73,877	93,729	230,930	101,258	129,672	277,133	120,706	156,427
80-84 85+	151,979	56,071	95,908	190,396	72,473	117,923	256,178	99,166	157,012
00+	131,373	30,071	33,300	130,330	12,413				107,012
		2040					ummary Da		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	8,790,981	4,368,634	4,422,347		2010-15	297,660	444,047	251,296	104,909
0-4	533,920	273,234	260,686		2015-20	389,777	466,752	286,975	210,000
5-9	535,624	274,082	261,542		2020-25	381,196	480,218	316,022	217,000
10-14	538,240	275,480	262,760		2025-30	361,020	492,192	356,172	225,000
15-19	540,759	276,636	264,123		2030-35	329,435	507,883	403,448	225,000
20-24	550,016	280,813	269,203		2035-40	307,353	528,771	446,418	225,000
25-29	549,207	279,297	269,910						
30-34	555,835	282,454	273,381						
35-39	542,004	274,430	267,574						
40-44	544,172	275,786	268,386						
45-49	559,556	284,877	274,679						
50-54	523,460	266,010	257,450						
55-59	513,106	257,798	255,308						
60-64	447,555	221,357	226,198						
65-69	435,771	213,032	222,739						
70-74	401,055	192,573	208,482						
75-79	385,891	178,504	207,387						
80-84	309,118	136,191	172,927						
85+	325,692	126,080	199,612						

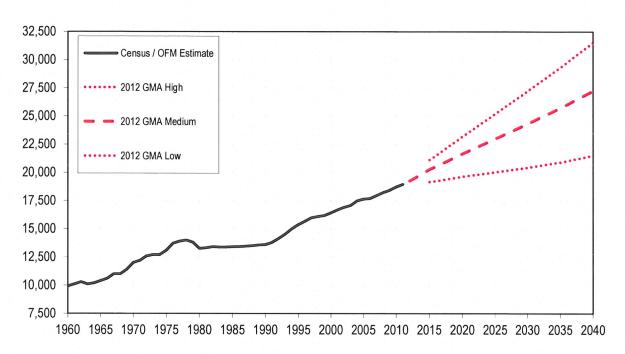
# **Washington State**



# Adams Population Projection: Intermediate Series

		Auai	ns ropu	iation Fi	Ojection	i. iiiteiiiie	ulate Sei	163	
		2010			2015			2020	_
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	18,728	9,544	9,184	20,257	10,337	9,920	21,640	11,067	10,573
0-4	2,015	1,071	944	2,270	1,156	1,114	2,393	1,224	1,169
5-9	1,811	924	887	2,067	1,105	962	2,326	1,196	1,130
10-14	1,647	831	816	1,856	947	909	2,077	1,105	972
15-19	1,649	907	742	1,628	847	781	1,774	929	845
20-24	1,261	664	597	1,387	743	644	1,318	663	655
25-29	1,242	612	630	1,395	719	676	1,522	804	718
30-34	1,256	627	629	1,304	651	653	1,417	737	680
35-39	1,144	587	557	1,237	617	620	1,287	644	643
40-44	1,055	553	502	1,182	607	575	1,234	617	617
45-49	1,037	520	517	1,048	550	498	1,154	592	562
50-54	1,003	488	515	1,026	518	508	1,014	530	484
55-59	957	489	468	956	468	488	991	502	489
60-64	736	345	391	857	437	420	869	424	445
65-69	599	328	271	631	298	333	771	401	370
70-74	449	220	229	494	266	228	531	240	291
75-79	336	157	179	368	173	195	397	216	181
80-84	267	132	135	261	119	142	275	128	147
85+	264	89	175	290	116	174	290	115	175
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	22,964	11,758	11,206	24,289	12,439	11,850	25,690	13,176	12,514
0-4	2,442	1,256	1,186	2,529	1,300	1,229	2,684	1,381	1,303
5-9	2,426	1,246	1,180	2,471	1,266	1,205	2,564	1,318	1,246
10-14	2,311	1,186	1,125	2,422	1,243	1,179	2,465	1,269	1,196
15-19	1,970	1,074	896	2,193	1,149	1,044	2,298	1,206	1,092
20-24	1,438	734	704	1,626	863	763	1,801	916	885
25-29	1,463	712	751	1,596	800	796	1,800	938	862
30-34	1,575	836	739	1,501	746	755	1,642	833	809
35-39	1,412	742	670	1,557	829	728	1,476	736	740
40-44	1,274	639	635	1,373	725	648	1,521	812	709
45-49	1,192	595	597	1,246	622	624	1,341	711	630
50-54	1,111	569	542	1,156	575	581	1,194	596	598
55-59	950	497	453	1,050	538	512	1,109	558	551 461
60-64	895	455	440	869	460	409	957 786	496 421	365
65-69	760	374	386	797	410	387	681	347	334
70-74	677	355	322	651	321	330 272		252	293
75-79	440	195	245	564	292	192	545 428	232	293
80-84	307	159	148	332	140 160	192	398	165	233
85+	321	134	187	356	160	190	390	100	233
		2040				Su	mmary Data	1	
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	27,205	13,966	13,239		2010-15	1,529	2,272	589	-154
0-4	2,878	1,482	1,396		2015-20	1,383	2,399	637	-379
5-9	2,723	1,402	1,321		2020-25	1,324	2,458	659	-475
10-14	2,559	1,319	1,240		2025-30	1,325	2,578	694	-559
15-19	2,332	1,230	1,102		2030-35	1,401	2,767	728	-638
20-24	1,888	963	925		2035-40	1,515	2,989	772	-702
25-29	2,006	1,016	990						
30-34	1,815	954	861						
35-39	1,618	818	800						
40-44	1,454	722	732						
45-49	1,481	794	687						
50-54	1,291	675	616						
55-59	1,118	560	558						
60-64	1,008	511	497						
65-69	867	456	411						
70-74	688	365	323						
75-79	574	296	278						
80-84	425	194	231 271						
85+	480	209	211						

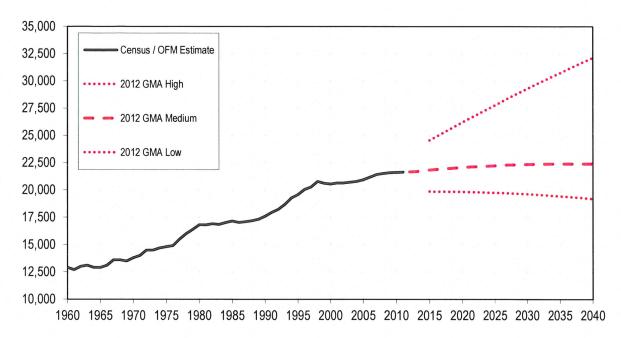
# **Adams County**



# Asotin Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	21,623	10,453	11,170	21,818	10,607	11,211	22,033	10,749	11,284
0-4	1,261	627	634	1,082	559	523	1,090	558	532
5-9	1,335	660	675	1,302	648	654	1,105	567	538
10-14	1,273	666	607	1,370	678	692	1,309	654	655
15-19	1,395	713	682	1,289	677	612	1,365	680	685
20-24	1,188	580	608	1,052	519	533	989	503	486
25-29	1,245	571	674	1,174	586	588	1,240	619	621
30-34	1,168	585	583	1,291	600	691	1,215	603	612
35-39	1,096	536	560	1,178	588	590	1,303	605	698
40-44	1,214	576	638	1,148	562	586	1,173	589	584
45-49	1,536	744	792	1,229	582	647	1,115	541	574
50-54	1,650	775	875	1,568	758	810	1,197	563	634
55-59	1,613	794	819	1,642	765	877	1,545	737	808
60-64	1,477	708	769	1,614	795	819	1,674	781	893
		614	653	1,436	692	744	1,636	818	818
65-69	1,267		519		586	605	1,427	703	724
70-74	1,043	524		1,191		479	1,427	530	556
75-79	776	360	416	957	478				
80-84	570	238	332	651	297	354	795	392	403
85+	516	182	334	644	237	407	769	306	463
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	22,196	10,864	11,332	22,313	10,945	11,368	22,358	10,981	11,377
0-4	1,104	566	538	1,104	562	542	1,084	555	529
5-9	1,135	577	558	1,142	592	550	1,168	595	573
10-14	1,136	579	557	1,149	591	558	1,181	602	579
15-19	1,330	667	663	1,162	600	562	1,184	608	576
20-24	1,049	504	545	1,034	506	528	911	459	452
25-29	1,151	585	566	1,235	593	642	1,192	586	606
30-34	1,308	659	649	1,228	630	598	1,294	625	669
35-39	1,215	612	603	1,314	658	656	1,242	642	600
40-44	1,292	600	692	1,216	608	608	1,323	662	661
45-49	1,146	577	569	1,303	605	698	1,207	604	603
50-54	1,123	551	572	1,144	571	573	1,293	594	699
	1,194	554	640	1,096	527	569	1,150	570	580
55-59		757	815	1,201	558	643	1,130	555	589
60-64	1,572 1,684	787 787	897	1,598	773	825	1,144	586	654
65-69		833	802	1,674	793	881	1,601	782	819
70-74	1,635				793 770	744	1,551	731	820
75-79	1,309	641	668	1,514	520	554	1,247	630	617
80-84	882	420	462	1,074		637		595	751
85+	931	395	536	1,125	488	637	1,346	393	751
		2040				Sui	mmary Data		
Age	Total	Male	Female		Period	Change	Births	Deaths	Migration
Total	22,356	10,993	11,363		2010-15	195	1,082	1,133	246
0-4	1,043	535	508		2015-20	215	1,077	1,345	483
5-9	1,130	579	551		2020-25	163	1,080	1,519	602
10-14	1,130	616	597		2025-30	117	1,086	1,680	711
	1,213	636	592		2030-35	45	1,057	1,822	810
15-19 20-24	943	468	475		2035-40	-2	1,014	1,921	905
	1,038	521	517		2033-40	-2	1,014	1,321	303
25-29 30-34		631	657						
	1,288								
35-39	1,341	653	688						
40-44	1,270	656	614						
45-49	1,334	673	661						
50-54	1,228	614	614						
55-59	1,301	602	699						
60-64	1,184	589	595						
65-69	1,164	569	595						
70-74	1,236	588	648						
75-79	1,494	740	754						
80-84	1,282	579	703						
85+	1,639	744	895						

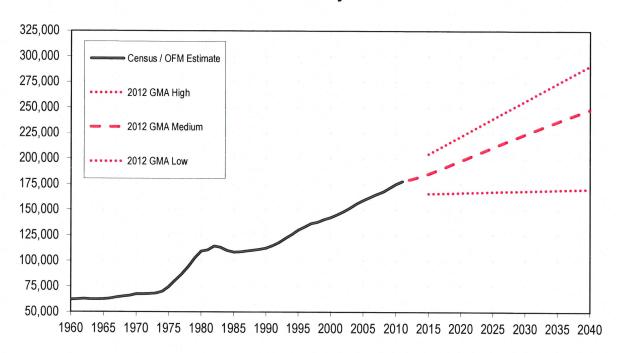
# **Asotin County**



# **Benton Population Projection: Intermediate Series**

		Dell	ion ropu	iation	ojectioi	i. iiiteiiiie	ulate Se	1103	
		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	175,177	87,486	87,691	184,882	92,388	92,494	197,806	98,800	99,006
0-4	13,071	6,706	6,365	12,862	6,584	6,278	13,959	7,148	6,811
5-9	13,081	6,743	6,338	13,691	7,033	6,658	13,816	7,072	6,744
10-14	13,350	6,880	6,470	13,722	7,085	6,637	14,590	7,499	7,091
15-19	12,914	6,642	6,272	13,348	6,958	6,390	13,837	7,226	6,611
20-24	10,955	5,533	5,422	10,740	5,335	5,405	11,175	5,632	5,543
25-29	11,972	6,097	5,875	12,721	6,405	6,316	12,499	6,184	6,315
30-34	11,066	5,570	5,496	13,048	6,728	6,320	14,276	7,265	7,011
35-39	10,672	5,362	5,310	11,382	5,731	5,651	13,919	7,183	6,736
40-44	11,062	5,455	5,607	11,264	5,669	5,595	11,832	5,953	5,879
45-49	12,443	6,119	6,324	11,207	5,514	5,693	11,534	5,801	5,733
50-54	12,624	6,323	6,301	12,710	6,237	6,473	11,330	5,556	5,774
55-59	11,759	5,913	5,846	12,336	6,141	6,195	12,500	6,105	6,395
60-64	9,622	4,858	4,764	11,054	5,515	5,539	11,897	5,868	6,029
65-69	6,787	3,332	3,455	8,748	4,374	4,374	10,572	5,215	5,357
70-74	4,728	2,281	2,447	5,955	2,861	3,094	8,096	3,966	4,130
75-79	3,546	1,576	1,970	4,041	1,886	2,155	5,227	2,437	2,790
80-84	2,747	1,156	1,591	2,864	1,203	1,661	3,263	1,459	1,804
85+	2,778	940	1,838	3,189	1,129	2,060	3,484	1,231	2,253
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	210,803	105,173	105,630	223,689	111,482	112,207	236,007	117,526	118,481
0-4	14,741	7,547	7,194	15,418	7,893	7,525	16,010	8,203	7,807
5-9	14,954	7,654	7,300	15,780	8,078	7,702	16,447	8,422	8,025
10-14	14,690	7,528	7,162	15,883	8,131	7,752	16,705	8,553	8,152
15-19	14,680	7,632	7,048	14,793	7,667	7,126	15,932	8,248	7,684
20-24	11,669	5,890	5,779	12,477	6,278	6,199	12,553	6,307	6,246
25-29	12,968	6,491	6,477	13,477	6,766	6,711	14,342	7,181	7,161
30-34	14,090	7,062	7,028	14,596	7,407	7,189	15,088	7,669	7,419
35-39	15,188	7,748	7,440	15,002	7,539	7,463	15,502	7,874	7,628
40-44	14,459	7,458	7,001	15,710	8,009	7,701	15,533	7,805	7,728
45-49	12,101	6,087	6,014	14,773	7,609	7,164	15,996	8,140	7,856
50-54	11,643	5,840	5,803	12,211	6,126	6,085	14,890	7,663	7,227
55-59	11,150	5,451	5,699	11,498	5,750	5,748	12,078	6,065	6,013
60-64	12,076	5,842	6,234	10,757	5,196	5,561	11,081	5,474	5,607
65-69	11,347	5,518	5,829	11,560	5,524	6,036	10,317	4,916	5,401
70-74	9,783	4,719	5,064	10,507	4,997	5,510	10,739	5,022	5,717
75-79	7,111	3,376	3,735	8,621	4,033	4,588	9,269	4,268	5,001
80-84	4,208	1,867	2,341	5,760	2,625	3,135	7,032	3,138	3,894
85+	3,945	1,463	2,482	4,866	1,854	3,012	6,493	2,578	3,915
		2040					mmary Dat	a	
<u>Age</u>	Total	Male	<b>Female</b>		<u>Period</u>	Change	Births	Deaths	Migration
Total	247,856	123,380	124,476		2010-15	9,705	12,703	6,251	3,253
0-4	16,626	8,516	8,110		2015-20	12,924	13,638	7,283	6,569
5-9	17,074	8,743	8,331		2020-25	12,997	14,413	8,219	6,803
10-14	17,413	8,918	8,495		2025-30	12,886	15,108	9,276	7,054
15-19	16,752	8,671	8,081		2030-35	12,318	15,774	10,493	7,037
20-24	13,553	6,802	6,751		2035-40	11,849	16,455	11,617	7,011
25-29	14,389	7,190	7,199						
30-34	15,972	8,090	7,882						
35-39	15,989	8,147	7,842						
40-44	16,043	8,151	7,892						
45-49	15,844	7,947	7,897						
50-54	16,115	8,190	7,925						
55-59	14,785	7,626	7,159						
60-64	11,650	5,766	5,884						
65-69	10,656	5,206	5,450						
70-74	9,612	4,492	5,120						
75-79	9,527	4,317	5,210						
80-84	7,566	3,323	4,243						
85+	8,290	3,285	5,005						

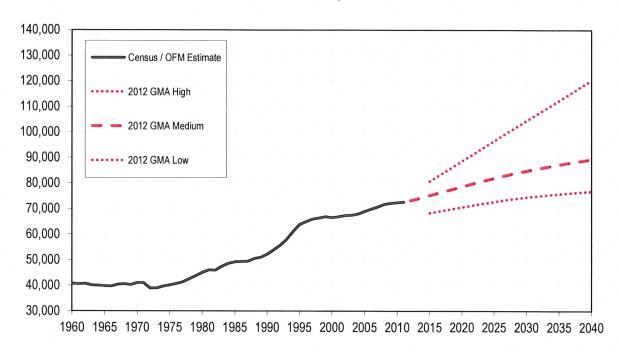
# **Benton County**



# Chelan Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	72,453	36,130	36,323	75,180	37,531	37,649	78,586	39,256	39,330
0-4	4,915	2,577	2,338	5,219	2,674	2,545	5,525	2,832	2,693
5-9	4,864	2,517	2,347	5,049	2,653	2,396	5,403	2,768	2,635
10-14	5,072	2,554	2,518	4,977	2,579	2,398	5,155	2,710	2,445
15-19	5,202	2,668	2,534	5,098	2,611	2,487	4,971	2,615	2,356
20-24	4,260	2,239	2,021	4,093	2,015	2,078	3,974	1,948	2,026
25-29	4,309	2,229	2,080	4,780	2,489	2,291	4,802	2,361	2,441
30-34	4,098	2,058	2,040	4,502	2,359	2,143	4,998	2,634	2,364
35-39	4,082	2,004	2,078	4,083	2,046	2,037	4,552	2,385	2,167
40-44	4,291	2,151	2,140	4,203	2,063	2,140	4,094	2,058	2,036
45-49	5,034	2,487	2,547	4,326	2,158	2,168	4,231	2,069	2,162
50-54	5,523	2,699	2,824	5,209	2,564	2,645	4,366	2,168	2,198
55-59	5,214	2,627	2,587	5,629	2,724	2,905	5,278	2,575	2,703
60-64	4,414	2,205	2,209	5,209	2,608	2,601	5,728	2,738	2,990
65-69	3,237	1,588	1,649	4,246	2,134	2,112	5,248	2,643	2,605
70-74	2,582	1,272	1,310	2,908	1,415	1,493	4,040	2,023	2,017
75-79	1,961	927	1,034	2,207	1,060	1,147	2,540	1,201	1,339
80-84	1,562	658	904	1,548	693	855	1,765	812	953
85+	1,833	670	1,163	1,894	686	1,208	1,916	716	1,200
00	.,000		,	,	2030			2035	
A	Total	2025	Famala	Total	Male	Female	Total	Male	Female
Age	Total	Male	Female	84,778	42,299	42,479	87,168	43,468	43,700
Total	81,885	40,884	41,001	5,673	2,908	2,765	5,680	2,910	2,770
0-4	5,673	2,911	2,762	5,873	3,005	2,763	5,872	3,005	2,867
5-9	5,712	2,924	2,788 2,694	5,822	2,984	2,838	5,988	3,068	2,920
10-14	5,519	2,825	2,694	5,622	2,846	2,632	5,783	3,007	2,776
15-19	5,129	2,728	1,908	4,028	2,040	1,959	4,337	2,170	2,167
20-24	3,860	1,952 2,270	2,353	4,521	2,281	2,240	4,672	2,390	2,282
25-29	4,623 5,024	2,508	2,555 2,516	4,852	2,404	2,448	4,739	2,421	2,318
30-34		2,506	2,310	5,076	2,538	2,538	4,925	2,452	2,473
35-39	5,053 4,567	2,393	2,174	5,043	2,657	2,386	5,094	2,544	2,550
40-44 45-49	4,099	2,053	2,174	4,574	2,391	2,183	5,053	2,658	2,395
	4,099	2,033	2,040	4,148	2,071	2,077	4,619	2,407	2,212
50-54	4,200	2,093	2,193	4,336	2,079	2,257	4,183	2,049	2,134
55-59 60-64	5,410	2,620	2,790	4,585	2,259	2,326	4,518	2,186	2,332
65-69	5,771	2,769	3,002	5,437	2,651	2,786	4,637	2,300	2,337
70-74	5,017	2,703	2,505	5,512	2,633	2,879	5,197	2,517	2,680
75-7 <del>4</del> 75-79	3,576	1,747	1,829	4,470	2,189	2,281	4,923	2,292	2,631
80-84	2,007	908	1,023	2,908	1,371	1,537	3,664	1,731	1,933
85+	2,122	824	1,298	2,442	963	1,479	3,284	1,361	1,923
001	2,122		1,200	_,	000				,
		2040					mmary Data		B.41 41
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	89,246	44,485	44,761		2010-15	2,727	5,186	3,357	898
0-4	5,861	3,005	2,856		2015-20	3,406	5,462	3,600	1,544
5-9	5,881	3,013	2,868		2020-25	3,299	5,614	3,802	1,487
10-14	6,008	3,077	2,931		2025-30	2,893	5,613	4,190	1,470
15-19	5,971	3,108	2,863		2030-35	2,390	5,636	4,677	1,431
20-24	4,595	2,302	2,293		2035-40	2,078	5,814	5,168	1,432
25-29	5,005	2,506	2,499						
30-34	4,896	2,535	2,361						
35-39	4,804	2,454	2,350						
40-44	4,927	2,445	2,482						
45-49	5,119	2,552	2,567						
50-54	5,113	2,683	2,430						
55-59	4,663	2,382	2,281						
60-64	4,374	2,152	2,222						
65-69	4,587	2,237	2,350						
70-74	4,449	2,196	2,253						
75-79	4,656	2,220	2,436						
80-84	4,058	1,813	2,245						
85+	4,279	1,805	2,474						

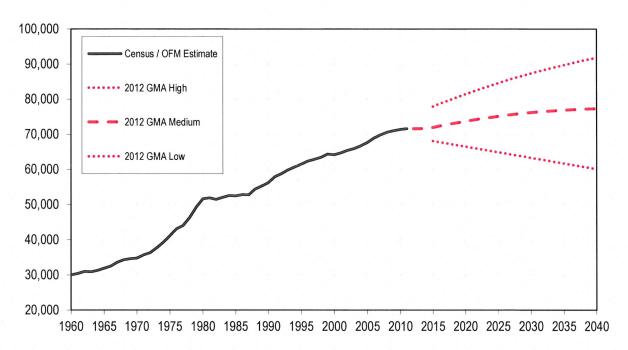
# **Chelan County**



# Clallam Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	71,404	35,429	35,975	71,868	35,577	36,291	73,616	36,368	37,248
0-4	3,363	1,792	1,571	3,281	1,678	1,603	3,403	1,738	1,665
5-9	3,398	1,734	1,664	3,421	1,830	1,591	3,465	1,773	1,692
10-14	3,822	1,935	1,887	3,447	1,761	1,686	3,558	1,891	1,667
15-19	3,994	2,160	1,834	4,166	2,241	1,925	3,892	2,119	1,773
20-24	3,598	2,004	1,594	3,254	1,839	1,415	3,423	1,905	1,518
25-29	3,591	1,917	1,674	3,962	2,088	1,874	3,500	1,832	1,668
30-34	3,460	1,848	1,612	3,553	1,867	1,686	4,146	2,152	1,994
35-39	3,365	1,736	1,629	3,290	1,706	1,584	3,579	1,832	1,747
40-44	3,579	1,799	1,780	3,436	1,768	1,668	3,350	1,745	1,605
45-49	4,497	2,165	2,332	3,532	1,766	1,766	3,463	1,786	1,677
50-54	5,480	2,647	2,833	4,684	2,231	2,453	3,659	1,816	1,843
55-59	6,093	2,854	3,239	6,435	3,086	3,349	5,516	2,613	2,903
60-64	5,975	2,824	3,151	6,807	3,184	3,623	7,351	3,515	3,836
65-69	5,255	2,509	2,746	5,614	2,632	2,982	6,770	3,150	3,620
70-74	3,961	2,001	1,960	4,547	2,146	2,401	5,127	2,380	2,747
75-79	3,021	1,430	1,591	3,326	1,633	1,693	3,935	1,790	2,145
80-84	2,439	1,121	1,318	2,355	1,047	1,308	2,619	1,231	1,388
85+	2,513	953	1,560	2,758	1,074	1,684	2,860	1,100	1,760
00.	2,010		1,000	2,700		.,	_,=====================================		.,
		2025			2030			2035	E
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	75,022	37,002	38,020	76,112	37,518	38,594	76,786	37,913	38,873
0-4	3,463	1,773	1,690	3,463	1,770	1,693	3,466	1,774	1,692
5-9	3,589	1,830	1,759	3,683	1,883	1,800	3,673	1,876	1,797
10-14	3,612	1,842	1,770	3,775	1,930	1,845	3,863	1,970	1,893
15-19	4,036	2,275	1,761	4,134	2,248	1,886	4,321	2,349	1,972
20-24	3,220	1,816	1,404	3,383	1,968	1,415	3,469	1,947	1,522
25-29	3,722	1,933	1,789	3,464	1,816	1,648	3,622	1,978	1,644
30-34	3,678	1,881	1,797	3,986	2,038	1,948	3,707	1,912	1,795
35-39	4,205	2,132	2,073	3,726	1,842	1,884	4,078	2,022	2,056
40-44	3,665	1,877	1,788	4,310	2,180	2,130	3,835	1,898	1,937
45-49	3,384	1,759	1,625	3,716	1,901	1,815	4,379	2,211	2,168
50-54	3,588	1,840	1,748	3,530	1,820	1,710	3,866	1,957	1,909
55-59	4,325	2,139	2,186	4,286	2,183	2,103	4,226	2,176	2,050
60-64	6,322	2,991	3,331	4,979	2,453	2,526	4,941	2,502	2,439
65-69	7,352	3,498	3,854	6,303	2,952	3,351	4,975	2,437	2,538
70-74	6,258	2,889	3,369	6,825	3,221	3,604	5,817	2,691	3,126
75-79	4,426	1,988	2,438	5,493	2,463	3,030	5,969	2,739	3,230
80-84	3,076	1,316	1,760	3,476	1,481	1,995	4,420	1,905	2,515
85+	3,101	1,223	1,878	3,580	1,369	2,211	4,159	1,569	2,590
		2040				9	mmary Data		
A	Total	Male	Female		Period	Change	Births	Deaths	Migration
<u>Age</u>						_			•
Total	77,224	38,239	38,985		2010-15	464	3,273	4,696 5,116	1,887
0-4	3,523	1,797	1,726		2015-20	1,748	3,316	5,116	3,548
5-9	3,683	1,877	1,806		2020-25	1,406	3,341	5,471	3,536
10-14	3,851	1,963	1,888		2025-30	1,090	3,322	5,837	3,605
15-19	4,418	2,402	2,016		2030-35	674	3,331	6,208	3,551
20-24	3,644	2,056	1,588		2035-40	438	3,382	6,488	3,544
25-29	3,723	1,960	1,763						
30-34	3,865	2,079	1,786						
35-39	3,758	1,883	1,875						
40-44	4,194	2,083	2,111						
45-49	3,897	1,926	1,971						
50-54	4,565	2,290	2,275						
55-59	4,624	2,345	2,279						
60-64	4,883	2,498	2,385						
65-69	4,983	2,518	2,465						
70-74	4,626	2,249	2,377						
75-79	5,060	2,257	2,803						
80-84	4,794	2,113	2,681						
85+	5,133	1,943	3,190						

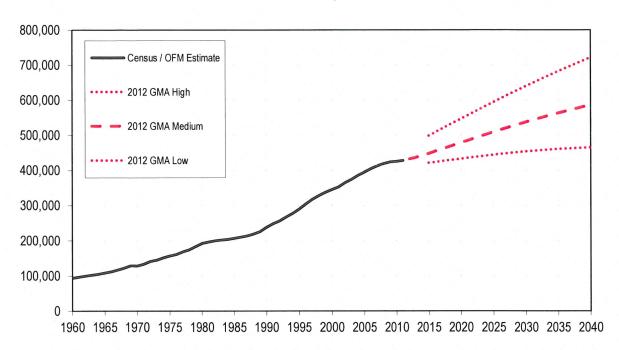
# **Clallam County**



# **Clark Population Projection: Intermediate Series**

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	425,363	209,954	215,409	447,201	220,732	226,469	477,884	235,663	242,221
0-4	29,429	15,047	14,382	28,767	14,723	14,044	31,666	16,208	15,458
5-9	31,139	15,990	15,149	30,844	15,781	15,063	30,934	15,832	15,102
10-14	32,840	16,908	15,932	32,671	16,789	15,882	32,917	16,846	16,071
15-19	30,021	15,457	14,564	31,327	16,172	15,155	31,570	16,278	15,292
20-24	24,383	12,178	12,205	26,331	13,238	13,093	27,600	13,876	13,724
25-29	26,418	12,970	13,448	28,309	14,085	14,224	30,618	15,311	15,307
30-34	28,467	13,941	14,526	28,795	14,314	14,481	31,877	16,041	15,836
35-39 40-44	29,691 29,997	14,728 15,076	14,963 14,921	29,248 31,337	14,327 15,557	14,921 15,780	30,785 30,451	15,314 14,898	15,471 15,553
40-44 45-49	31,452	15,468	15,984	30,410	15,337	15,760	32,145	15,927	16,218
50-54	30,440	15,132	15,304	32,127	15,760	16,367	30,781	15,327	15,388
55-59	28,119	13,504	14,615	29,757	14,688	15,069	31,701	15,464	16,237
60-64	24,257	11,712	12,545	26,456	12,585	13,871	28,806	14,079	14,727
65-69	16,888	8,194	8,694	22,180	10,554	11,626	25,499	11,929	13,570
70-74	11,194	5,388	5,806	14,987	7,115	7,872	20,824	9,664	11,160
75-79	7,916	3,544	4,372	9,740	4,521	5,219	13,443	6,159	7,284
80-84	6,304	2,565	3,739	6,423	2,712	3,711	8,073	3,574	4,499
85+	6,408	2,152	4,256	7,492	2,571	4,921	8,194	2,870	5,324
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	508,124	250,250	257,874	536,717	264,074	272,643	562,207	276,485	285,722
0-4	33,539	17,159	16,380	34,821	17,808	17,013	35,517	18,155	17,362
5-9	33,876	17,328	16,548	35,768	18,287	17,481	37,034	18,933	18,101
10-14	32,841	16,802	16,039	35,810	18,316	17,494	37,689	19,275	18,414
15-19	31,708	16,284	15,424	31,530	16,185	15,345	34,293	17,592	16,701
20-24	27,775	13,957	13,818	27,974	14,013	13,961	27,762	13,909	13,853
25-29	32,019	16,003	16,016	32,190	16,089	16,101	32,248	16,072	16,176
30-34	34,407	17,430	16,977	35,747	18,089	17,658	35,667	18,040	17,627
35-39	33,796	17,026	16,770	36,430	18,484	17,946	37,720	19,114	18,606
40-44	31,882	15,842	16,040	34,828	17,533	17,295	37,537	19,053	18,484
45-49	31,116	15,193	15,923	32,461	16,096	16,365	35,390	17,797	17,593
50-54	32,434	16,030	16,404	31,328	15,260	16,068	32,638	16,152	16,486
55-59	30,366	15,104	15,262	32,038	15,786	16,252	30,992	15,084	15,908
60-64	30,753	14,846	15,907	29,429	14,472	14,957	31,004	15,065	15,939
65-69	27,796	13,391	14,405	29,735	14,150	15,585	28,518	13,848	14,670
70-74 75-79	23,943 18,762	10,929 8,409	13,014 10,353	26,153 21,523	12,338 9,486	13,815 12,037	28,126 23,644	13,102 10,817	15,024 12,827
80-84	11,203	4,864	6,339	15,739	6,708	9,031	18,021	7,541	10,480
85+	9,908	3,653	6,255	13,739	4,974	8,239	18,407	6,936	11,471
00+	3,300		0,200	10,210	4,574				11,471
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	585,137	287,785	297,352		2010-15	21,838	28,429	15,778	9,187
0-4	36,160	18,482	17,678		2015-20	30,683	30,908	18,096	17,871
5-9	37,750	19,295	18,455		2020-25	30,240	32,771	20,189	17,658
10-14	39,007	19,945	19,062		2025-30	28,593	34,129	23,538	18,002
15-19	36,086	18,517	17,569		2030-35	25,490	34,942	27,311	17,859
20-24	30,248	15,151	15,097		2035-40	22,930	35,618	30,611	17,923
25-29 30-34	31,930 35,565	15,920	16,010 17,642						
35-39	37,580	17,923 19,034	18,546						
40-44	38,870	19,699	19,171						
45-49	38,193	19,365	18,828						
50-54	35,562	17,848	17,714						
55-59	32,340	16,009	16,331						
60-64	29,983	14,378	15,605						
65-69	30,080	14,424	15,656						
70-74	27,043	12,886	14,157						
75-79	25,607	11,553	14,054						
80-84	19,940	8,741	11,199						
85+	23,193	8,615	14,578						

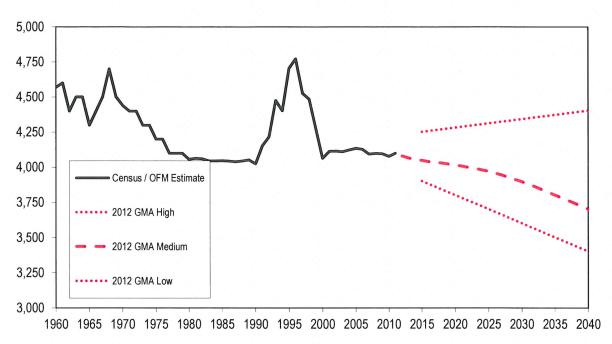
# **Clark County**



# Columbia Population Projection: Intermediate Series

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	4,078	2,022	2,056	4,047	1,999	2,048	4,013	1,972	2,041
0-4	216	115	101	204	103	101	220	108	112
5-9	197	100	97	223	120	103	206	100	106
10-14	247	116	131	201	102	99	225	122	103
15-19	230	118	112	236	116	120	179	100	79
20-24	158	76	82	225	102	123	217	96	121
25-29 30-34	182 166	94 92	88 74	152 171	75 91	77 80	226 146	111 71	115 75
35-34 35-39	193	89	104	156	91	65	178	71 90	88
40-44	229	124	104	196	91	105	147	85	62
45-49	324	158	166	242	130	112	198	94	104
50-54	306	154	152	329	159	170	229	119	110
55-59	342	171	171	287	140	147	321	153	168
60-64	351	178	173	330	163	167	296	145	151
65-69	305	144	161	339	168	171	322	159	163
70-74	222	119	103	290	136	154	328	162	166
75-79	149	68	81	212	112	100	266	122	144
80-84	116	52	64	113	50	63	157	79	78
85+	145	54	91	141	50	91	152	56	96
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	3,968	1,935	2,033	3,895	1,887	2,008	3,800	1,834	1,966
0-4	238	122	116	230	122	108	215	109	106
5-9	226	113	113	236	125	111	236	125	111
10-14	196	98	98	225	118	107	234	121	113
15-19	200	115	85	173	94	79	207	113	94
20-24	165	77	88	182	95	87	165	76	89
25-29	229	106	123	170	83	87	191	104	87
30-34	228	114	114	222	94	128	167	80	87
35-39	141 161	73	68 78	227	108	119	227	104 113	123
40-44 45-49	161 144	83 78	76 66	149 158	75 75	74 83	227 142	73	114 69
50-54	184	78	106	144	75 75	69	153	73 76	77
55-59	220	113	107	169	75 75	94	140	73	67
60-64	321	154	167	214	118	96	179	80	99
65-69	303	148	155	325	153	172	207	110	97
70-74	315	154	161	295	140	155	321	143	178
75-79	296	143	153	287	132	155	264	119	145
80-84	208	86	122	242	110	132	232	100	132
85+	193	80	113	247	95	152	293	115	178
		2040				Sur	nmary Data		
Age	Total	Male	Female		Period	Change	Births	Deaths	Migration
Total	3,700	1,785	1,915		2010-15	-31	193	255	31
0-4	207	107	100		2015-20	-34	210	284	40
5-9	229	120	109		2020-25	-45	218	310	47
10-14	233	122	111		2025-30	-73	216	346	57
15-19	224	122	102		2030-35	-95	209	364	60
20-24	185	90	95		2035-40	-00	204	365	61
25-29	171	89	82						
30-34	191	101	90						
35-39	166	83	83						
40-44	222	95	127						
45-49	214	104	110						
50-54	144	71 76	73						
55-59	154	75 73	79 73						
60-64 65-69	146 177	73 76	73 101						
70-74	203	102	101						
70-74 75-79	203	134	165						
80-84	210	91	119						
85+	325	130	195						
-	020	,							

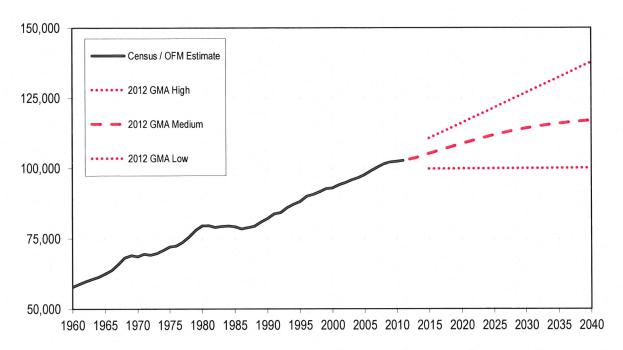
#### **Columbia County**



### **Cowlitz Population Projection: Intermediate Series**

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	102,410	50,542	51,868	105,130	51,808	53,322	108,588	53,390	55,198
0-4	6,564	3,274	3,290	6,478	3,315	3,163	6,928	3,544	3,384
5-9	6,760	3,370	3,390	6,738	3,364	3,374	6,728	3,440	3,288
10-14	6,994	3,593	3,401	6,921	3,456	3,465	6,864	3,427	3,437
15-19	7,157	3,656	3,501	6,460	3,322	3,138	6,353	3,174	3,179
20-24	5,683	2,820	2,863	6,095	3,035	3,060	5,449	2,726	2,723
25-29	5,702	2,837	2,865	6,636	3,294	3,342	7,141	3,553	3,588
30-34	5,956	2,975	2,981	5,921	2,974	2,947	6,905	3,458	3,447
35-39	6,140	3,061	3,079	5,919	2,957	2,962	5,997	3,021	2,976
40-44	6,420	3,189	3,231	6,320	3,154	3,166	5,899	2,942	2,957
45-49	7,237	3,632	3,605	6,467	3,189	3,278	6,339	3,139	3,200
50-54	7,837	3,947	3,890	7,439	3,705	3,734	6,494	3,185	3,309
55-59	7,342	3,644	3,698	7,899	3,917	3,982	7,479	3,677	3,802
60-64	6,813	3,341	3,472	7,246	3,539	3,707	7,958	3,878	4,080
65-69	5,173	2,557	2,616	6,439	3,142	3,297	7,155	3,473	3,682
70-74	3,618	1,760	1,858	4,609	2,241	2,368	6,019	2,891	3,128
75-79	2,728	1,258	1,470	3,045	1,435	1,610	3,998	1,883	2,115
80-84	2,117	885	1,232	2,134	935	1,199	2,391	1,075	1,316
85+	2,169	743	1,426	2,364	834	1,530	2,491	904	1,587
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	111,706	54,809	56,897	114,158	55,880	58,278	115,798	56,538	59,260
0-4	7,039	3,601	3,438	7,024	3,588	3,436	6,958	3,552	3,406
5-9	7,148	3,653	3,495	7,266	3,715	3,551	7,255	3,705	3,550
10-14	6,853	3,509	3,344	7,289	3,730	3,559	7,424	3,796	3,628
15-19	6,309	3,153	3,156	6,304	3,229	3,075	6,717	3,441	3,276
20-24	5,367	2,610	2,757	5,370	2,618	2,752	5,373	2,688	2,685
25-29	6,362	3,175	3,187	6,256	3,042	3,214	6,213	3,026	3,187
30-34	7,478	3,761	3,717	6,651	3,357	3,294	6,528	3,207	3,321
35-39	6,960	3,490	3,470	7,557 6,941	3,814	3,743 3,464	6,719 7,556	3,400 3,810	3,319 3,746
40-44 45-49	5,978	3,012	2,966 2,994	5,987	3,477 2,993	2,994	6,960	3,464	3,496
45-49 50-54	5,931 6,378	2,937 3,143	3,235	5,956	2,993	3,016	6,029	2,997	3,430
55-59	6,553	3,158	3,395	6,471	3,150	3,321	6,069	2,968	3,101
60-64	7,546	3,643	3,903	6,617	3,131	3,486	6,533	3,118	3,415
65-69	7,890	3,830	4,060	7,480	3,589	3,891	6,600	3,111	3,489
70-74	6,701	3,203	3,498	7,451	3,564	3,887	7,050	3,336	3,714
75-79	5,253	2,443	2,810	5,860	2,725	3,135	6,555	3,043	3,512
80-84	3,171	1,433	1,738	4,172	1,855	2,317	4,673	2,074	2,599
85+	2,789	1,055	1,734	3,506	1,363	2,143	4,586	1,802	2,784
	_,		,						
		2040					mmary Data		881 41
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	116,897	56,974	59,923		2010-15	2,720	6,474	4,859	1,105
0-4	6,936	3,549	3,387		2015-20	3,458	6,861	5,327	1,924
5-9	7,192	3,676	3,516		2020-25	3,118	6,958	5,689	1,849
10-14	7,404	3,783	3,621		2025-30	2,452	6,951	6,350	1,851
15-19	6,851	3,514	3,337		2030-35	1,640	6,885	7,046	1,801
20-24	5,732	2,861	2,871		2035-40	1,099	6,853	7,556	1,802
25-29	6,207	3,094	3,113						
30-34 35-39	6,496 6,625	3,191 3,252	3,305 3,373						
40-44	6,726	3,402	3,324						
45-49	7,586	3,813	3,773						
50-54	7,018	3,475	3,773						
50-54 55-59	6,143	3,024	3,119						
60-64	6,146	2,943	3,203						
65-69	6,536	3,112	3,424						
70-74	6,253	2,902	3,351						
75-79	6,214	2,847	3,367						
80-84	5,299	2,362	2,937						
85+	5,533	2,174	3,359						

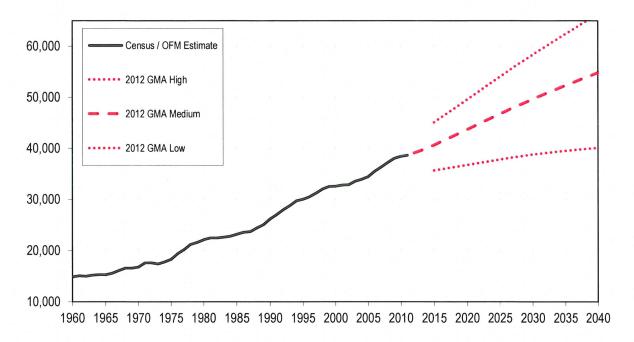
# **Cowlitz County**



# **Douglas Population Projection: Intermediate Series**

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	38,431	19,198	19,233	40,603	20,302	20,301	43,619	21,819	21,800
0-4	2,803	1,434	1,369	2,824	1,442	1,382	3,099	1,586	1,513
5-9 10.14	2,832	1,418	1,414	2,917	1,497	1,420	3,011	1,542	1,469
10-14 15-19	2,956	1,540	1,416	2,963	1,482	1,481	3,086	1,583	1,503
20-24	2,895 2,192	1,504 1,141	1,391 1,051	2,799 2,531	1,464 1,287	1,335 1,244	2,834 2,450	1,428 1,250	1,406 1,200
20-2 <del>4</del> 25-29	2,192	1,141	1,151	2,531	1,322	1,244	2,450	1,230	1,463
30-34	2,344	1,151	1,193	2,544	1,322	1,228	2,834	1,487	1,403
35-39	2,344	1,159	1,183	2,344	1,173	1,222	2,699	1,401	1,298
40-44	2,342	1,150	1,168	2,455	1,173	1,233	2,479	1,214	1,265
45-49	2,510	1,301	1,290	2,334	1,150	1,184	2,516	1,246	1,200
50-54	2,685	1,345	1,340	2,651	1,323	1,328	2,371	1,168	1,203
55-59	2,514	1,239	1,275	2,659	1,315	1,344	2,639	1,309	1,330
60-64	2,156	1,066	1,090	2,464	1,214	1,250	2,689	1,326	1,363
65-69	1,747	869	878	2,066	1,017	1,049	2,505	1,221	1,284
70-74	1,291	640	651	1,662	826	836	2,059	1,013	1,046
75-79	1,008	487	521	1,150	559	591	1,503	742	761
80-84	701	298	403	831	396	435	935	435	500
85+	696	247	449	810	297	513	960	381	579
A	Total	2025	Famala	Total	2030	Comolo	Total	2035	Famala
Age Total	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	46,662	23,360	23,302	49,583	24,828	24,755	52,256	26,178	26,078
0-4	3,335	1,706	1,629	3,483	1,785	1,698	3,553	1,814	1,739
5-9	3,303	1,694	1,609	3,533	1,814	1,719	3,686	1,883	1,803
10-14	3,174 2,945	1,619	1,555	3,470	1,778	1,692	3,702	1,897	1,805
15-19		1,513	1,432	3,016	1,553	1,463	3,287	1,682	1,605
20-24 25-29	2,475 2,851	1,207 1,450	1,268 1,401	2,583 2,860	1,297 1,394	1,286 1,466	2,627 2,990	1,322 1,492	1,305
20-29 30-34		1,430	1,592	3,137	1,604	1,533	3,127	1,492	1,498 1,576
35-39	3,265 2,970	1,567	1,403	3,418	1,750	1,668	3,127	1,688	1,576 1,583
30-39 40-44	2,970	1,367	1,403	3,043	1,750	1,446	3,501	1,805	1,696
40 <del>-44</del> 45-49	2,775	1,447	1,281	2,816	1,463	1,353	3,086	1,626	1,460
50-54	2,538	1,255	1,283	2,527	1,403	1,295	2,834	1,459	1,375
55-59	2,368	1,160	1,208	2,527	1,232	1,295	2,488	1,433	1,294
60-64	2,669	1,316	1,353	2,406	1,179	1,237	2,575	1,134	1,304
65-69	2,723	1,337	1,386	2,714	1,340	1,374	2,445	1,190	1,255
70-74	2,510	1,229	1,281	2,727	1,347	1,380	2,747	1,357	1,390
75-79	1,878	904	974	2,316	1,121	1,195	2,521	1,235	1,286
80-84	1,240	589	651	1,564	734	830	1,938	913	1,025
85+	1,129	461	668	1,448	613	835	1,878	799	1,079
	.,			.,					.,
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	54,762	27,447	27,315		2010-15	2,172	2,790	1,558	940
0-4	3,668	1,874	1,794		2015-20	3,016	3,041	1,786	1,761
5-9	3,756	1,931	1,825		2020-25	3,043	3,274	1,980	1,749
10-14	3,842	1,969	1,873		2025-30	2,921	3,417	2,267	1,771
15-19	3,521	1,815	1,706		2030-35	2,673	3,505	2,574	1,742
20-24	2,867	1,438	1,429		2035-40	2,506	3,625	2,861	1,742
25-29	3,040	1,517	1,523						
30-34	3,244	1,646	1,598						
35-39	3,284	1,629	1,655						
40-44	3,364	1,729	1,635						
45-49	3,542	1,821	1,721						
50-54	3,110	1,630	1,480						
55-59	2,798	1,420	1,378						
60-64	2,569	1,243	1,326						
65-69	2,641	1,289	1,352						
70-74	2,465	1,213	1,252						
75-79	2,530	1,241	1,289						
80-84 85+	2,111	1,003	1,108 1,371						
00 <del>+</del>	2,410	1,039	1,3/1						

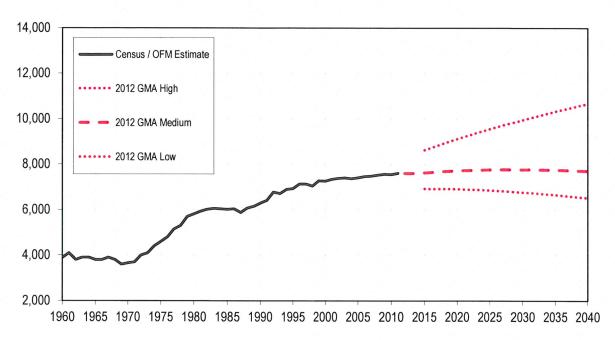
### **Douglas County**



# Ferry Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	7,551	3,905	3,646	7,619	3,943	3,676	7,706	3,984	3,722
0-4	388	199	189	313	163	150	329	171	158
5-9	376	220	156	411	212	199	329	164	165
10-14	430	203	227	387	227	160	424	215	209
15-19	543	322	221	579	308	271	540	326	214
20-24	402	225	177	368	215	153	401	203	198
25-29	335	172	163	429	224	205	371	205	166
30-34	317	167	150	351	182	169	446	240	206
35-39	340	178	162	311	161	150	352	188	164
40-44	401	180	221	337	177	160	320	169	151
45-49	538	262	276	401	178	223	341	181	160
50-54	614	295	319	556	264	292	397	174	223
55-59	759	388	371	652	316	336	602	297	305
60-64	680	376	304	778	407	371	671	334	337
65-69	523	258	265	628	343	285	750	396	354
70-74	377	210	167	456	227	229	570	320	250
75-79	240	136	104	311	173	138	395	183	212
80-84	135	65	70	192	114	78	264	133	131
85+	153	49	104	159	52	107	204	85	119
001	100		104	100		107	201		110
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	7,751	3,982	3,769	7,754	3,968	3,786	7,740	3,951	3,789
0-4	336	171	165	353	180	173	351	179	172
5-9	353	181	172	359	184	175	377	193	184
10-14	348	176	172	372	194	178	400	201	199
15-19	578	321	257	513	292	221	543	311	232
20-24	373	229	144	393	208	185	366	199	167
25-29	406	181	225	364	202	162	396	198	198
30-34	398	227	171	440	197	243	393	224	169
35-39	460	243	217	418	237	181	456	212	244
40-44	358	182	176	481	258	223	435	235	200
45-49	319	164	155	368	189	179	473	249	224
50-54	349	187	162	337	176	161	384	200	184
55-59	426	190	236	385	204	181	364	199	165
60-64	624	317	307	462	211	251	416	221	195
65-69	665	333	332	603	306	297	428	199	229
70-74	690	356	334	594	294	300	553	275	278
75-79	496	263	233	596	295	301	508	235	273
80-84	310	139	171	377	197	180	470	224	246
85+	262	122	140	339	144	195	427	197	230
		2040				Sur	nmary Data		
Age	Total	Male	Female		Period	Change	Births	Deaths	Migration
									_
Total	7,692	3,925	3,767		2010-15	68	316	381	133
0-4	349	179	170		2015-20	87	333	445	199
5-9	379	196	183		2020-25	45	338	519	226
10-14	402	201	201		2025-30	3	339	574	238
15-19	556	316	240		2030-35	-14	339	623	270
20-24	380	207	173		2035-40	-48	337	650	265
25-29	342	170	172						
30-34	439	221	218						
35-39	417	237	180						
40-44	469	217	252						
45-49	438	234	204						
50-54	481	259	222						
55-59	424	222	202						
60-64	386	215	171						
65-69	407	217	190						
70-74	404	185	219						
75-79	476	233	243						
80-84	408	184	224						
85+	535	232	303						

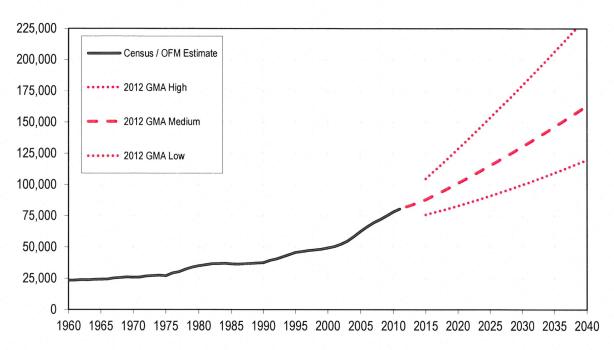
### **Ferry County**



# Franklin Population Projection: Intermediate Series

			KIIII FOPE	nation	-	ii. iiiteiiiie	diate Se		
_		2010			2015	_		2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	78,163	40,447	37,716	87,755	45,321	42,434	100,926	52,494	48,432
0-4	8,297	4,251	4,046	8,758	4,486	4,272	9,880	5,060	4,820
5-9	7,699	3,935	3,764	8,782	4,506	4,276	9,529	4,883	4,646
10-14	6,912	3,572	3,340	8,176	4,185	3,991	9,502	4,875	4,627
15-19	6,214	3,218	2,996	6,764	3,548	3,216	8,246	4,346	3,900
20-24	5,645	2,986	2,659	5,695	2,973	2,722	6,671	3,724	2,947
25-29	6,482	3,416	3,066	6,409	3,325	3,084	6,835	3,669	3,166
30-34	6,187	3,264	2,923	7,125	3,748	3,377	7,376	3,869	3,507
35-39	5,464	2,824	2,640	6,401	3,355	3,046	7,697	4,027	3,670
40-44	4,683	2,542	2,141	5,841	3,025	2,816	6,758	3,545	3,213
45-49	4,278	2,206	2,072	4,784	2,589	2,195	6,043	3,119	2,924
50-54	4,078	2,111	1,967	4,404	2,269	2,135	4,891	2,644	2,247
55-59	3,734	1,980	1,754	4,001	2,056	1,945	4,370	2,244	2,126
60-64	2,794	1,435	1,359	3,538	1,861	1,677	3,884	1,980	1,904
65-69	1,948	974	974	2,558	1,302	1,256	3,423	1,783	1,640
70-74	1,342	675	667	1,722	850	872	2,392	1,197	1,195
75-79	993	463	530	1,160	567	593	1,526	724	802
80-84	780	330	450	803	355	448	946	440	506
85+	633	265	368	834	321	513	957	365	592
		2025			2030			2035	
Age	Total	Male	<b>Female</b>	Total	Male	Female	Total	Male	Female
Total	115,142	60,028	55,114	130,284	67,662	62,622	146,103	75,614	70,489
0-4	11,042	5,664	5,378	12,148	6,241	5,907	13,316	6,843	6,473
5-9	10,764	5,521	5,243	12,080	6,203	5,877	13,194	6,781	6,413
10-14	10,330	5,298	5,032	11,711	6,018	5,693	13,045	6,706	6,339
15-19	9,714	5,177	4,537	10,592	5,628	4,964	11,899	6,321	5,578
20-24	8,227	4,632	3,595	9,532	5,307	4,225	10,285	5,693	4,592
25-29	7,583	4,164	3,419	8,981	4,826	4,155	10,430	5,569	4,861
30-34	7,631	3,983	3,648	8,335	4,375	3,960	9,864	5,106	4,758
35-39	7,879	4,057	3,822	8,098	4,095	4,003	8,813	4,497	4,316
40-44	8,133	4,258	3,875	8,347	4,302	4,045	8,528	4,318	4,210
45-49	7,018	3,676	3,342	8,474	4,437	4,037	8,635	4,445	4,190
50-54	6,191	3,201	2,990	7,206	3,774	3,432	8,648	4,526	4,122
55-59	4,866	2,629	2,237	6,190	3,199	2,991	7,176	3,754	3,422
60-64	4,272	2,176	2,096	4,796	2,579	2,217	6,084	3,111	2,973
65-69	3,776	1,898	1,878	4,154	2,092	2,062	4,691	2,500	2,191
70-74	3,223	1,655	1,568	3,546	1,748	1,798	3,928	1,948	1,980
75-79	2,128	1,033	1,095	2,906	1,456	1,450	3,180	1,521	1,659
80-84	1,245	561	684	1,744	810	934	2,413	1,163	1,250
85+	1,120	445	675	1,444	572	872	1,974	812	1,162
	.,		-	.,					.,
		2040				Su	mmary Data	D41	N/! 4!
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change		Deaths	Migration
Total	162,900	84,034	78,866		2010-15	9,592	8,627	1,863	2,828
0-4	14,929	7,676	7,253		2015-20	13,171	9,650	2,245	5,766
5-9	14,384	7,396	6,988		2020-25	14,216	10,813	2,600	6,003
10-14	14,179	7,293	6,886		2025-30	15,142	11,957	3,070	6,255
15-19	13,135	6,958	6,177		2030-35	15,819	13,253	3,656	6,222
20-24	11,463	6,311	5,152		2035-40	16,797	14,989	4,318	6,126
25-29	11,277	5,991	5,286						
30-34	11,382	5,896	5,486						
35-39	10,401	5,269	5,132						
40-44	9,256	4,731	4,525						
45-49	8,799	4,452	4,347						
50-54	8,780	4,515	4,265						
55-59	8,590	4,473	4,117						
60-64	7,043	3,658	3,385						
65-69	5,928	3,001	2,927						
70-74	4,448	2,342	2,106						
75-79	3,537	1,703	1,834						
80-84	2,622	1,197	1,425						
85+	2,747	1,172	1,575						

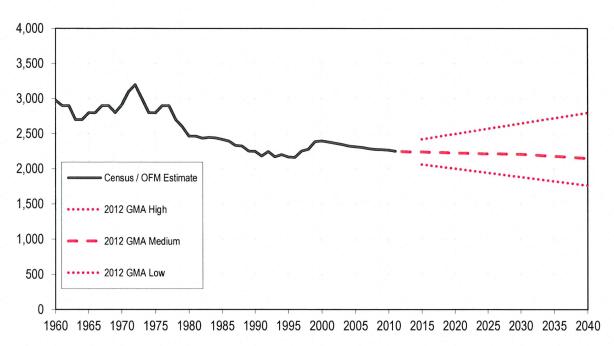
### **Franklin County**



# **Garfield Population Projection: Intermediate Series**

		Gaill	eia i opa	iation		i. iiitciiiic	arate ocr		
<u>Age</u>	Total	2010 Male	Female	Total	2015 Male	Female	Total	2020 Male	Female
Total	2,266	1,118	1,148	2,238	1,104	1,134	2,220	1,093	1,127
0-4	96	49	47	104	52	52	108	55	53
5-9	107	52	55	96	50	46	107	54	53
10-14	159	85	74	104	50	54	99	51	48
		81	67	153	83	70	98	49	49
15-19	148								
20-24	75	43	32	124	65	59	121	63	58
25-29	89	42	47	95	50	45	154	85	69
30-34	105	53	52	94	46	48	100	54	46
35-39	116	64	52	98	53	45	99	49	50
40-44	107	43	64	120	66	54	105	52	53
45-49	165	81	84	107	44	63	116	62	54
50-54	183	97	86	177	83	94	107	43	64
55-59	221	107	114	203	108	95	186	88	98
		94	95	230	110	120	206	106	100
60-64	189								
65-69	127	70	57	172	85	87	224	103	121
70-74	94	41	53	102	52	50	145	69	76
75-79	101	46	55	77	32	45	91	47	44
80-84	88	37	51	80	34	46	57	22	35
85+	96	33	63	102	41	61	97	41	56
					2030			2035	
	T - 4 - 1	2025	F	Tatal		Camala	Total	Male	Female
<u>Age</u>	Total	Male	Female	Total	Male	Female			
Total	2,210	1,089	1,121	2,202	1,083	1,119	2,175	1,070	1,105
0-4	117	57	60	120	62	58	115	59	56
5-9	110	57	53	119	61	58	128	66	62
10-14	107	55	52	116	58	58	131	66	65
15-19	97	51	46	116	59	57	112	58	54
20-24	95	45	50	83	39	44	88	43	45
25-29	142	72	70	103	52	51	95	51	44
30-34	145	80	65	146	74	72	113	59	54
35-39	94	51	43	156	84	72	152	80	72
40-44		52	52	105	59	46	145	76	69
	104	52						59	40
45-49	103	52	51	96	48	48	99		
50-54	114	63	51	109	57	52	94	44	50
55-59	121	51	70	119	61	58	120	55	65
60-64	191	86	105	113	44	69	134	67	67
65-69	203	103	100	171	82	89	110	42	68
70-74	199	93	106	163	79	84	148	69	79
75-79	117	54	63	157	71	86	144	71	73
80-84	71	38	33	114	56	58	135	59	76
85+	80	29	51	96	37	59	112	46	66
	-								
		2040					nmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	2,143	1,053	1,090		2010-15	-8	106	153	19
0-4	114	58	56		2015-20	-8	116	160	26
5-9	119	60	59		2020-25	-0	124	159	25
	113		65		2025-30	-8	123	164	33
10-14	132	67				-0 7			34
15-19	126	65	61		2030-35	-7	114	175	34
20-24	104	51	53		2035-40	-2	110	181	39
25-29	100	50	50						
30-34	105	56	49						
35-39	107	52	55						
40-44	158	83	75						
45-49	148	76	72						
50-54	90	51	39						
55-59	102	45	57						
			64						
60-64	120	56 70							
65-69	129	70	59						
70-74	99	36	63						
75-79	133	61	72						
80-84	114	57	57						
85+	143	59	84						

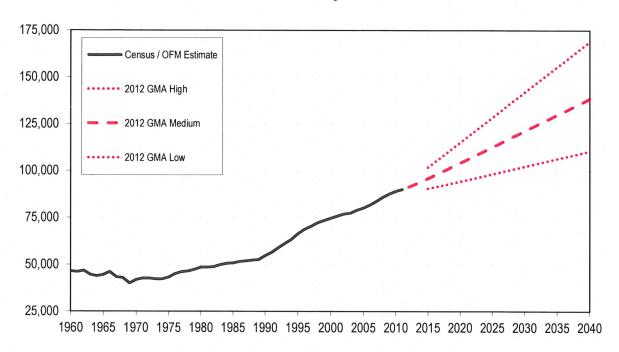
### **Garfield County**



# **Grant Population Projection: Intermediate Series**

			псторы	ationin	ojection.	meme	ilate Seli		
		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	89,120	45,420	43,700	95,822	48,660	47,162	104,078	52,761	51,317
0-4	8,075	4,126	3,949	8,274	4,232	4,042	8,725	4,465	4,260
5-9	7,421	3,733	3,688	8,417	4,307	4,110	8,740	4,472	4,268
10-14	7,350	3,760	3,590	7,733	3,888	3,845	8,801	4,510	4,291
15-19	7,193	3,799	3,394	6,965	3,575	3,390	7,298	3,684	3,614
20-24	6,101	3,338	2,763	6,263	3,230	3,033	6,016	3,003	3,013
25-29	6,008	3,178	2,830	6,312	3,393	2,919	7,290	3,753	3,537
30-34	5,681	2,855	2,826	6,497	3,476	3,021	6,885	3,741	3,144
35-39	5,492	2,781	2,711	5,790	2,914	2,876	6,769	3,628	3,141
40-44	5,180	2,692	2,488	5,773	2,925	2,848	5,920	2,980	2,940
45-49	5,429	2,778	2,651	5,297	2,731	2,566	5,896	2,977	2,919
50-54	5,396	2,748	2,648	5,644	2,873	2,771	5,402	2,772	2,630
55-59	4,935	2,504	2,431	5,510	2,763	2,747	5,768	2,897	2,871
60-64	4,328	2,135	2,193	4,941	2,477	2,464	5,607	2,767	2,840
65-69	3,469	1,765	1,704	4,144	2,036	2,108	4,935	2,462	2,473
70-74	2,383	1,169	1,214	3,136	1,579	1,557	3,908	1,884	2,024
75-79	1,982	953	1,029	2,015	953	1,062	2,759	1,358	1,401
80-84	1,409	630	779	1,579	721	858	1,590	713	877
85+	1,288	476	812	1,532	587	945	1,769	695	1,074
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	112,525	56,957	55,568	121,204	61,227	59,977	129,779	65,433	64,346
0-4	9,200	4,717	4,483	9,809	5,028	4,781	10,277	5,274	5,003
5-9	9,194	4,717	4,477	9,700	4,972	4,728	10,318	5,290	5,028
10-14	9,132	4,681	4,451	9,594	4,919	4,675	10,090	5,174	4,916
15-19	8,323	4,277	4,046	8,644	4,448	4,196	9,064	4,663	4,401
20-24	6,331	3,117	3,214	7,253	3,639	3,614	7,508	3,774	3,734
25-29	6,969	3,467	3,502	7,322	3,592	3,730	8,349	4,174	4,175
30-34	7,975	4,154	3,821	7,631	3,844	3,787	7,947	3,947	4,000
35-39	7,141	3,887	3,254	8,319	4,355	3,964	7,913	3,996	3,917
40-44	6,915	3,707	3,208	7,289	3,968	3,321	8,492	4,443	4,049
45-49	6,042	3,024	3,018	7,046	3,765	3,281	7,415	4,024	3,391
50-54	6,016	3,020	2,996	6,169	3,073	3,096	7,188	3,817	3,371
55-59	5,520	2,799	2,721	6,154	3,054	3,100	6,306	3,102	3,204
60-64	5,895	2,918	2,977	5,660	2,830	2,830	6,328	3,096	3,232
65-69	5,631	2,772	2,859	5,925	2,921	3,004	5,716	2,855	2,861
70-74	4,693	2,308	2,385	5,371	2,608	2,763	5,664	2,762	2,902
75-79	3,414	1,597	1,817	4,160	2,000	2,160	4,766	2,249	2,517
80-84	2,219	1,049	1,170	2,722	1,217	1,505	3,362	1,556	1,806
85+	1,915	746	1,169	2,436	994	1,442	3,076	1,237	1,839
		2040				Su	mmary Data		
Age	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	138,337	69,638	68,699		2010-15	6,702	8,203	3,090	1,589
0-4	10,819	5,550	5,269		2015-20	8,256	8,615	3,581	3,222
5-9	10,779	5,530	5,249		2020-25	8,447	9,097	3,988	3,338
10-14	10,713	5,497	5,216		2025-30	8,679	9,739	4,511	3,451
15-19	9,506	4,894	4,612		2030-35	8,575	10,261	5,110	3,424
20-24	7,878	3,962	3,916		2035-40	8,558	10,844	5,680	3,394
25-29	8,628	4,320	4,308						
30-34	9,001	4,550	4,451						
35-39	8,238	4,099	4,139						
40-44	8,050	4,068	3,982						
45-49	8,627	4,493	4,134						
50-54	7,538	4,072	3,466						
55-59	7,343	3,859	3,484						
60-64	6,494	3,151	3,343						
65-69	6,403	3,127	3,276						
70-74	5,467	2,697	2,770						
75-79	5,067	2,408	2,659						
80-84	3,893	1,770	2,123						
85+	3,893	1,591	2,302						

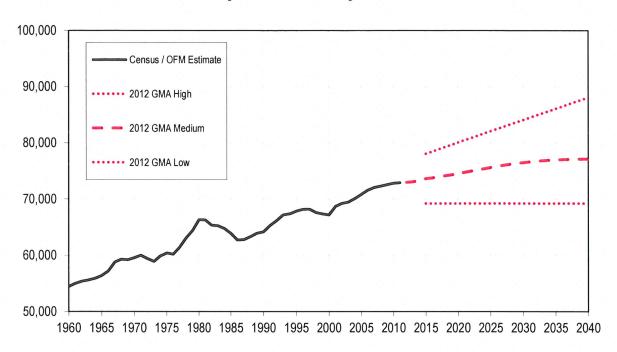
#### **Grant County**



# **Grays Harbor Population Projection: Intermediate Series**

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	72,797	37,357	35,440	73,575	37,952	35,623	74,408	38,396	36,012
0-4	4,260	2,136	2,124	4,125	2,108	2,017	4,147	2,120	2,027
5-9	4,141	2,073	2,068	4,355	2,185	2,170	4,225	2,159	2,066
10-14	4,493	2,304	2,189	4,231	2,115	2,116	4,413	2,212	2,201
15-19	4,770	2,499	2,271	4,717	2,406	2,311	4,410	2,207	2,203
20-24	4,312	2,364	1,948	4,007	2,288	1,719	3,888	2,154	1,734
25-29	4,294	2,347	1,947	4,535	2,604	1,931	4,527	2,502	2,025
30-34	4,266	2,361	1,905	4,284	2,288	1,996	4,496	2,534	1,962
35-39	4,216	2,296	1,920	4,114	2,232	1,882	4,179	2,188	1,991
40-44	4,390	2,354	2,036	4,272	2,308	1,964	4,031	2,164	1,867
45-49	5,176	2,682	2,494	4,348	2,316	2,032	4,213	2,263	1,950 2,012
50-54	5,707	2,879	2,828	5,267	2,725 3,038	2,542 2,952	4,313 5,499	2,301 2,866	2,633
55-59 60-64	5,634 5,289	2,842 2,607	2,792 2,682	5,990 5,650	2,874	2,952	6,118	3,129	2,033
65-69	3,933	2,007	1,913	4,782	2,340	2,442	5,342	2,702	2,640
70-74	2,936	1,443	1,493	3,351	1,694	1,657	4,293	2,059	2,234
75-7 <del>9</del> 75-79	2,022	975	1,047	2,420	1,144	1,276	2,803	1,378	1,425
80-84	1,509	628	881	1,530	706	824	1,845	824	1,021
85+	1,449	547	902	1,597	581	1,016	1,666	634	1,032
00 *	1,110		332	.,		.,	.,	2035	,
A ===	Total	2025 Male	Female	Total	2030 Male	Female	Total	Male	Female
<u><b>Age</b></u> Total	75,529	39,090	36,439	76,428	39,555	36,873	76,905	39,786	37,119
0-4	4,230	2,163	2,067	4,313	2,207	2,106	4,344	2,221	2,123
5-9	4,272	2,185	2,087	4,405	2,258	2,147	4,482	2,296	2,186
10-14	4,317	2,211	2,106	4,385	2,245	2,140	4,516	2,312	2,204
15-19	4,659	2,358	2,301	4,641	2,392	2,249	4,741	2,448	2,293
20-24	3,736	2,073	1,663	3,960	2,187	1,773	3,943	2,225	1,718
25-29	4,441	2,413	2,028	4,145	2,215	1,930	4,395	2,338	2,057
30-34	4,555	2,469	2,086	4,490	2,360	2,130	4,185	2,157	2,028
35-39	4,427	2,450	1,977	4,499	2,372	2,127	4,439	2,271	2,168
40-44	4,122	2,129	1,993	4,374	2,401	1,973	4,440	2,317	2,123
45-49	3,990	2,139	1,851	4,103	2,123	1,980	4,351	2,386	1,965
50-54	4,202	2,263	1,939	4,016	2,158	1,858	4,110	2,123	1,987
55-59	4,535	2,441	2,094	4,464	2,425	2,039	4,290	2,340	1,950
60-64	5,629	2,964	2,665	4,663	2,530	2,133	4,563	2,484	2,079
65-69	5,806	2,955	2,851	5,369	2,824	2,545	4,467	2,420	2,047
70-74	4,808	2,400	2,408	5,268	2,648	2,620	4,861	2,519	2,342
75-79	3,647	1,696	1,951	4,093	1,995 1,250	2,098 1,589	4,504 3,197	2,206 1,502	2,298 1,695
80-84 85+	2,154 1,999	1,010 771	1,144 1,228	2,839 2,401	965	1,369	3,197	1,221	1,856
00+	1,555	771	1,220	2,401	903			1,221	1,000
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	77,070	39,861	37,209		2010-15	778	4,119	3,713	372
0-4	4,346	2,231	2,115		2015-20	833	4,105	4,073	801
5-9	4,515	2,313	2,202		2020-25	1,121	4,171	4,274	1,224
10-14	4,601	2,359	2,242		2025-30	899	4,239	4,693	1,353
15-19	4,877	2,518	2,359		2030-35	477	4,283	5,116	1,310
20-24	4,037	2,288	1,749		2035-40	165	4,290	5,421	1,296
25-29	4,356	2,374	1,982						
30-34	4,417	2,273	2,144						
35-39	4,136 4,406	2,066 2,222	2,070 2,184						
40-44 45-49	4,406 4,420	2,222 2,299	2, 104 2,121						
45-49 50-54	4,420 4,369	2,299	1,975						
55-59	4,303	2,342	2,085						
60-64	4,381	2,342	2,000						
65-69	4,387	2,384	2,003						
70-74	4,045	2,165	1,880						
75-79	4,147	2,095	2,052						
80-84	3,544	1,662	1,882						
85+	3,659	1,495	2,164						

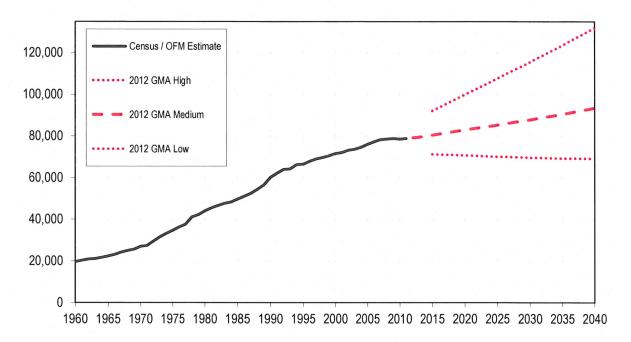
#### **Grays Harbor County**



# Island Population Projection: Intermediate Series

		ISIA	na Popui	auonri	ojection	. miennec	mate Sen	162	
		2010			2015			2020	
Age	Total	Male	<b>Female</b>	Total	Male	Female	Total	Male	Female
Total	78,506	38,857	39,649	80,337	39,714	40,623	82,735	40,798	41,937
0-4	4,542	2,268	2,274	4,650	2,380	2,270	4,881	2,490	2,391
5-9	4,338	2,274	2,064	4,473	2,218	2,255	4,672	2,375	2,297
10-14	4,518	2,333	2,185	4,213	2,211	2,002	4,415	2,184	2,231
15-19	4,615	2,384	2,231	4,240	2,243	1,997	4,004	2,155	1,849
20-24	5,157	2,901	2,256	5,341	2,927	2,414	4,935	2,739	2,196
25-29	5,023	2,717	2,306	5,567	3,148	2,419	5,732	3,151	2,581
30-34	4,121	2,077	2,044	4,696	2,392	2,304	5,348	2,890	2,458
35-39	4,053	2,026	2,027	3,807	1,889	1,918	4,507	2,264	2,243
40-44	4,412	2,154	2,258	3,692	1,767	1,925	3,387	1,606	1,781
45-49	5,251	2,543	2,708	4,368	2,124	2,244	3,679	1,753	1,926
50-54	5,730	2,646	3,084	5,410	2,604	2,806	4,435	2,143	2,292
55-59	6,206	2,842	3,364	6,354	2,929	3,425	6,015	2,897	3,118
60-64	6,101	2,935	3,166	6,575	3,020	3,555	6,878	3,172	3,706
65-69	4,994	2,360	2,634	5,636	2,693	2,943	6,390	2,902	3,488
70-74	3,500	1,736	1,764	4,340	2,033	2,343	5,142	2,428	2,714
75-74 75-79	2,475	1,736	1,704	2,972	1,427	1,545	3,730	1,678	2,052
		788	930	2,972	935	1,040	2,344	1,078	1,265
80-84	1,718								
85+	1,752	668	1,084	1,998	779	1,219	2,241	892	1,349
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	85,073	41,881	43,192	87,621	43,145	44,476	90,239	44,471	45,768
0-4	4,933	2,516	2,417	4,976	2,536	2,440	5,128	2,619	2,509
5-9	4,953	2,515	2,438	5,093	2,591	2,502	5,172	2,626	2,546
10-14	4,666	2,370	2,296	5,032	2,554	2,478	5,208	2,644	2,564
15-19	4,253	2,169	2,084	4,568	2,390	2,178	4,990	2,604	2,386
20-24	4,754	2,673	2,081	5,057	2,727	2,330	5,431	2,973	2,458
25-29	5,268	2,941	2,327	5,050	2,864	2,186	5,363	2,895	2,468
30-34	5,569	2,878	2,691	5,244	2,754	2,490	5,073	2,712	2,361
35-39	5,240	2,813	2,427	5,544	2,830	2,714	5,281	2,750	2,531
40-44	4,133	2,004	2,129	4,975	2,598	2,377	5,241	2,586	2,655
45-49	3,410	1,610	1,800	4,234	2,052	2,182	5,111	2,668	2,443
50-54	3,778	1,791	1,987	3,556	1,675	1,881	4,427	2,134	2,293
55-59	4,976	2,402	2,574	4,264	2,025	2,239	4,063	1,923	2,140
60-64	6,561	3,160	3,401	5,461	2,630	2,831	4,693	2,221	2,472
65-69	6,746	3,090	3,656	6,491	3,115	3,376	5,445	2,607	2,838
70-74	5,855	2,621	3,234	6,255	2,829	3,426	6,056	2,882	3,174
75-7 <del>4</del> 75-79	4,421	2,021	2,399	5,096	2,205	2,891	5,486	2,411	3,075
80-84	2,939	1,258	1,681	3,481	1,531	1,950	4,084	1,681	2,403
85+			1,570	3,244	1,239	2,005	3,987	1,535	2,403
99+	2,618	1,048	1,570	3,244	1,239	2,005	3,901	1,555	2,432
		2040				Sui	mmary Data	1	
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	93,205	46,036	47,169		2010-15	1,831	4,632	3,725	924
0-4	5,400	2,754	2,646		2015-20	2,398	4,818	4,468	2,048
5-9	5,347	2,710	2,637		2020-25	2,338	4,837	5,034	2,535
10-14	5,305	2,698	2,607		2025-30	2,548	4,839	5,534	3,243
15-19	5,199	2,713	2,486		2030-35	2,618	4,967	6,016	3,667
20-24	5,133	3,232	2,400		2035-40	2,966	5,228	6,365	4,103
20-24 25-29	5,732	3,232	2,588		2033-40	2,300	5,220	0,303	4,103
			2,566						
30-34	5,459	2,767							
35-39	5,126	2,713	2,413						
40-44	5,044	2,547	2,497						
45-49	5,421	2,667	2,754						
50-54	5,332	2,773	2,559						
55-59	5,087	2,474	2,613						
60-64	4,496	2,117	2,379						
65-69	4,700	2,204	2,496						
70-74	5,086	2,405	2,681						
75-79	5,326	2,473	2,853						
80-84	4,402	1,848	2,554						
85+	4,826	1,797	3,029						

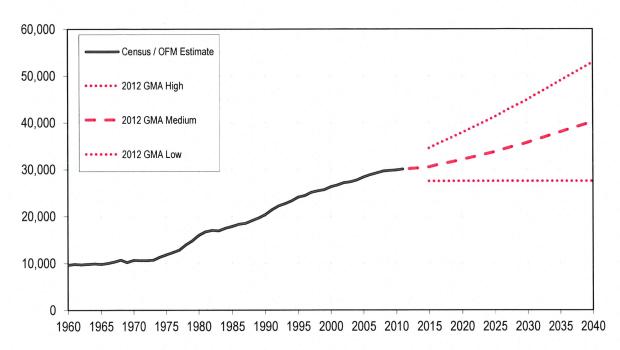
### **Island County**



# Jefferson Population Projection: Intermediate Series

Jenerson ropulation riojection. Intermediate Series										
		2010			2015			2020		
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female	
Total	29,872	14,798	15,074	30,469	15,033	15,436	32,017	15,718	16,299	
0-4	1,068	554	514	1,017	518	499	1,142	585	557	
5-9	1,127	556	571	1,118	582	536	1,146	592	554	
10-14	1,367	694	673	1,178	587	591	1,248	645	603	
15-19	1,354	696	658	1,328	688	640	1,220	620	600	
20-24	1,105	619	486	1,210	620	590	1,244	642	602	
25-29	1,121	611	510	1,323	742	581	1,422	719	703	
30-34	1,197	605	592	1,227	674	553	1,567	890	677	
35-39	1,253	649	604	1,202	596	606	1,335	721	614	
40-44	1,478	763	715	1,308	667	641	1,274	623	651	
45-49	1,942	913	1,029	1,502	767	735	1,369	694	675	
50-54	2,561	1,204	1,357	2,050	948	1,102	1,586	792	794	
55-59	3,063	1,438	1,625	3,074	1,446	1,628	2,503	1,155	1,348	
60-64	3,394	1,616	1,778	3,504	1,664	1,840	3,677	1,746	1,931	
65-69	2,852	1,422	1,430	3,267	1,559	1,708	3,612	1,708	1,904	
70-74	1,878	959	919	2,554	1,258	1,296	3,117	1,458	1,659	
75-79	1,338	700	638	1,575	777	798	2,222	1,066	1,156	
80-84	948	477	471	1,046	526	520	1,228	580	648	
85+	826	322	504	986	414	572	1,105	482	623	
					2030		,	2035		
A	Total	2025	Comolo	Total		Famala	Total		Eamala	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female	
Total	33,678	16,468	17,210	35,657	17,403	18,254	37,914	18,536	19,378	
0-4	1,272	647	625	1,345	687	658	1,455	735	720	
5-9	1,300	661	639	1,467	748	719	1,616	828	788	
10-14	1,291	663	628	1,484	761	723	1,710	867	843	
15-19	1,300	695	605	1,371	723	648	1,583	829	754	
20-24	1,161	589	572	1,256	664	592	1,321	692	629	
25-29	1,458	756	702	1,448	730	718	1,607	853	754	
30-34	1,742	892	850	1,842	953	889	1,862	949	913	
35-39	1,747	977	770	2,017	1,026	991	2,196	1,128	1,068	
40-44	1,439	772	667	1,941	1,078	863	2,283	1,147	1,136	
45-49	1,369	667	702	1,558	832	726	2,124	1,167	957	
50-54	1,473	732	741	1,468	695	773	1,712	888	824	
55-59	1,962	988	974	1,848	910	938	1,873	879	994	
60-64	3,013	1,398	1,615	2,433	1,228	1,205	2,308	1,158	1,150	
65-69	3,849	1,820	2,029	3,218	1,483	1,735	2,620	1,333	1,287	
70-74	3,494	1,626	1,868	3,820	1,778	2,042	3,178	1,438	1,740	
75-79	2,734	1,235	1,499	3,151	1,424	1,727	3,478	1,576	1,902	
80-84	1,761	798	963	2,185	937	1,248	2,589	1,122	1,467	
85+	1,313	552	761	1,805	746	1,059	2,399	947	1,452	
		2040				Sur	mmary Data			
Age	Total	Male	Female		<u>Period</u>	Change		Deaths	Migration	
Total	40,093	19,708	20,385		2010-15	597	1,008	1,911	1,500	
0-4	1,575	800	775		2015-20	1,548	1,083	2,248	2,713	
5-9	1,718	878	840		2020-25	1,661	1,178	2,527	3,010	
10-14	1,878	957	921		2025-30	1,979	1,239	2,857	3,597	
15-19	1,818	949	869		2030-35	2,257	1,301	3,214	4,170	
20-24	1,536	796	740		2035-40	2,179	1,411	3,476	4,244	
25-29	1,663	870	793		2000 10	2,170	1, 111	0,170	1,211	
30-34	2,057	1,099	958							
35-39	2,195	1,106	1,089							
40-44	2,466	1,247	1,219							
45-49	2,487	1,240	1,247							
50-54	2,345	1,279	1,066							
55-59	2,169	1,128	1,000							
60-64	2,103	1,129	1,229							
65-69	2,494	1,123	1,246							
70-74	2,602	1,314	1,288							
75-7 <del>4</del> 75-79	2,858	1,249	1,609							
80-84	2,863	1,243	1,620							
85+	3,011	1,176	1,835							
-	5,511	., 0	.,000							

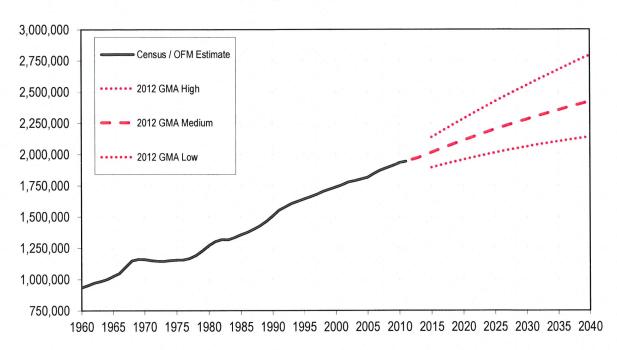
### **Jefferson County**



# King Population Projection: Intermediate Series

		rxii	ig ropui	auonri	ojection.	meme	mate Sei	162	
		2010			2015			2020	
Age	Total	Male	<b>Female</b>	Total	Male	<b>Female</b>	Total	Male	Female
Total	1,931,249	962,090	969,159	2,012,782	1,004,091	1,008,691	2,108,814	1,052,126	1,056,688
0-4	120,294	61,616	58,678	122,979	62,919	60,060	127,203	65,071	62,132
5-9	113,295	57,899	55,396	119,274	61,115	58,159	124,058	63,461	60,597
10-14	110,789	56,832	53,957	110,852	56,658	54,194	116,768	59,844	56,924
15-19	117,514	60,118	57,396	115,198	58,040	57,158	115,597	57,922	57,675
20-24	129,822	65,628	64,194	142,056	72,163	69,893	141,466	70,503	70,963
25-29	160,656	81,708	78,948	142,698	72,925	69,773	163,695	84,271	79,424
30-34	152,061	77,549	74,512	165,269	84,582	80,687	148,403	76,238	72,165
35-39	149,158	75,962	73,196	147,119	75,053	72,066	163,499	83,859	79,640
40-44	147,632	75,601	72,031	150,767	76,850	73,917	144,617	73,760	70,857
45-49	147,837	74,745	73,092	144,509	73,765	70,744	147,273	74,950	72,323
50-54	143,295	71,813	71,482	146,783	73,957	72,826	140,420	71,480	68,940
55-59	126,272	61,981	64,291	137,283	68,262	69,021	140,456	70,340	70,116
60-64	101,945	49,447	52,498	115,895	56,267	59,628	128,320	62,984	65,336
65-69	67,317	32,165	35,152	90,143	42,958	47,185	106,940	50,855	56,085
70-74	45,430	20,930	24,500	58,203	27,239	30,964	81,704	37,966	43,738
75-79	35,200	15,485	19,715	38,926	17,310	21,616	50,799	22,975	27,824
80-84	28,948	11,429	17,519	28,602	11,969	16,633	31,059	13,104	17,955
85+	33,784	11,182	22,602	36,226	12,059	24,167	36,537	12,543	23,994
00.	00,704		22,002	30,220		24,107	30,337		20,004
		2025			2030			2035	_
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	2,196,202	1,094,904	1,101,298	2,277,160	1,134,401	1,142,759	2,350,576	1,170,271	1,180,305
0-4	130,189	66,590	63,599	133,271	68,183	65,088	137,246	70,229	67,017
5-9	127,908	65,433	62,475	130,690	66,853	63,837	133,610	68,367	65,243
10-14	121,115	61,973	59,142	124,542	63,731	60,811	127,131	65,075	62,056
15-19	121,156	60,866	60,290	125,336	62,869	62,467	129,059	64,753	64,306
20-24	142,164	70,527	71,637	149,887	74,725	75,162	154,943	77,162	77,781
25-29	162,724	82,129	80,595	163,334	82,122	81,212	170,864	86,287	84,577
30-34	170,519	88,447	82,072	168,718	85,761	82,957	168,816	85,427	83,389
35-39	145,941	75,149	70,792	167,837	87,368	80,469	165,859	84,531	81,328
40-44	160,204	82,156	78,048	142,420	73,337	69,083	164,156	85,511	78,645
45-49	140,897	71,771	69,126	155,841	79,821	76,020	138,218	71,098	67,120
50-54	142,734	72,419	70,315	136,395	69,291	67,104	150,885	77,098	73,787
55-59	134,370	67,988	66,382	136,315	68,643	67,672	129,850	65,278	64,572
60-64	131,230	64,869	66,361	126,129	63,188	62,941	128,379	64,229	64,150
65-69	118,131	56,806	61,325	120,970	58,669	62,301	116,588	57,380	59,208
70-74	96,496	44,722	51,774	106,824	50,156	56,668	109,629	51,990	57,639
75-79	71,223	31,980	39,243	84,254	37,804	46,450	93,619	42,662	50,957
80-84	40,569	17,470	23,099	57,529	24,667	32,862	68,308	29,340	38,968
85+	38,632	13,609	25,023	46,868	17,213	29,655	63,416	23,854	39,562
		2040				Sı	ımmary Da	ta	
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	2,418,850	1,203,837	1,215,013		2010-15	81,533	123,412	60,931	19,052
0-4	142,288	72,822	69,466		2015-20	96,032	126,697	71,671	41,006
5-9	137,498	70,374	67,124		2020-25	87,388	129,821	80,600	38,167
10-14	129,932	66,519	63,413		2025-30	80,958	133,159	89,225	37,024
15-19	131,863	66,178	65,685		2030-35	73,416	137,582	100,150	35,984
20-24	159,867	79,636	80,231		2035-40	68,274	143,014	110,437	35,697
25-29	176,350	88,959	87,391		2000-40	00,274	143,014	110,437	33,031
30-34	176,094	89,424	86,670						
35-39	165,833	84,141	81,692						
40-44	162,182	82,687	79,495						
45-49	159,706	83,134	76,572						
50-54	133,498	68,494	65,004						
55-59	143,518	72,511	71,007						
60-64	122,467	61,292	61,175						
65-69	118,596	58,275	60,321						
70-74	106,037	56,275 51,132	54,905						
70-74 75-79									
80-84	96,416 76,323	44,439 33,366	51,977 42,957						
85+	80,382	30,454	42,957						
007	00,302	30,434	43,320						

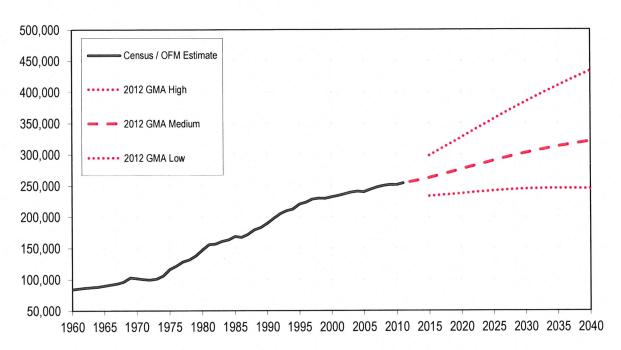
### **King County**



# Kitsap Population Projection: Intermediate Series

			ар гори	iation Fi	Ojection	i. iiiteiiiie	ulate Sei	162	
		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	251,133	127,155	123,978	262,032	131,520	130,512	275,546	137,886	137,660
0-4	14,831	7,515	7,316	15,654	8,003	7,651	17,199	8,790	8,409
5-9	15,139	7,726	7,413	15,048	7,609	7,439	15,994	8,170	7,824
10-14	15,987	8,309	7,678	16,013	8,167	7,846	15,830	8,010	7,820
15-19	17,259	9,024	8,235	16,252	8,483	7,769	16,073	8,250	7,823
20-24	18,696	11,108	7,588	18,488	10,404	8,084	17,705	10,010	7,695
25-29	16,880	9,243	7,637	18,155	9,656	8,499	19,497	10,447	9,050
30-34	14,394	7,467	6,927	15,585	8,099	7,486	16,764	8,413	8,351
35-39	14,334	7,269	7,065	14,955	7,750	7,205	16,355	8,506	7,849
40-44	16,189	7,936	8,253	15,252	7,732	7,520	15,374	7,960	7,414
45-49	19,029	9,472	9,557	16,521	8,056	8,465	15,462	7,825	7,637
50-54	19,753	9,665	10,088	19,638	9,718	9,920	16,630	8,070	8,560
55-59	18,878	9,249	9,629	19,641	9,475	10,166	19,442	9,517	9,925
60-64	16,468	7,962	8,506	18,380	8,897	9,483	19,403	9,231	10,172
65-69	11,646	5,737	5,909	15,699	7,445	8,254	18,201	8,641	9,560
70-74	7,506	3,678	3,828	10,813	5,240	5,573	15,209	7,070	8,139
75-79	5,375	2,460	2,915	6,594	3,135	3,459	9,719	4,589	5,130
80-84 85+	4,259	1,764	2,495	4,329	1,881	2,448	5,350	2,447	2,903
00+	4,510	1,571	2,939	5,015	1,770	3,245	5,339	1,940	3,399
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	289,265	144,281	144,984	301,642	150,042	151,600	311,737	154,760	156,977
0-4	17,849	9,123	8,726	18,207	9,308	8,899	18,463	9,436	9,027
5-9	17,684	9,032	8,652	18,341	9,371	8,970	18,682	9,542	9,140
10-14	16,924	8,650	8,274	18,687	9,547	9,140	19,353	9,891	9,462
15-19	16,018	8,171	7,847	17,078	8,789	8,289	18,833	9,684	9,149
20-24	17,576	9,810	7,766	17,598	9,778	7,820	18,627	10,381	8,246
25-29	18,702	10,094	8,608	18,563	9,871	8,692	18,456	9,766	8,690
30-34	17,947	9,036	8,911	17,283	8,820	8,463	17,184	8,613	8,571
35-39	17,685	8,894	8,791	18,981	9,579	9,402	18,261	9,328	8,933
40-44	16,893	8,784	8,109	18,222	9,165	9,057	19,581	9,886	9,695
45-49 50-54	15,674	8,105	7,569	17,210	8,942	8,268	18,529	9,296	9,233
	15,638	7,882	7,756	15,836 15,594	8,155	7,681	17,386	8,992	8,394
55-59 60-64	16,543 19,318	7,945 9,346	8,598 9,972	16,432	7,799 7,765	7,795	15,854	8,121	7,733
65-69	19,316	9,346 8,997	10,292	19,271	7,765 9,158	8,667	15,470 16,392	7,610	7,860
70-74	17,676	8,243	9,433	18,757	8,588	10,113 10,169	18,779	7,587 8,775	8,805 10,004
75-7 <del>9</del>	13,675	6,180	7,495	15,861	7,201	8,660	16,874	7,500	9,374
80-84	7,938	3,592	4,346	11,169	4,819	6,350	12,947	5,647	7,300
85+	6,236	2,397	3,839	8,552	3,387	5,165	12,066	4,705	7,361
00.	0,200		0,000	0,002	0,007				7,001
		2040				Su	mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	320,475	158,981	161,494		2010-15	10,899	15,401	9,912	5,410
0-4	19,035	9,718	9,317		2015-20	13,514	16,892	11,734	8,356
5-9	18,952	9,677	9,275		2020-25	13,719	17,440	13,509	9,788
10-14	19,723	10,069	9,654		2025-30	12,377	17,762	15,687	10,302
15-19	19,508	10,025	9,483		2030-35	10,095	18,058	18,103	10,140
20-24	20,405	11,334	9,071		2035-40	8,738	18,637	19,990	10,091
25-29	19,504	10,378	9,126						
30-34	17,054	8,490	8,564						
35-39	18,153	9,106	9,047						
40-44	18,853	9,629	9,224						
45-49	19,962	10,056	9,906						
50-54	18,706	9,350	9,356						
55-59 60-64	17,414	8,957	8,457 7,815						
60-64 65-69	15,748 15,457	7,933							
70-74	15,457 15,984	7,478 7,254	7,979 8,730						
70-74 75-79	16,974	7,254 7,745	9,229						
80-84	13,796	5,857	7,939						
85+	15,730	5,925	9,322						
	, ,	5,520	0,022						

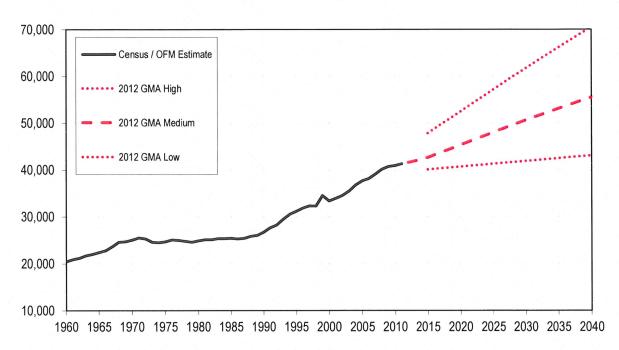
### **Kitsap County**



# Kittitas Population Projection: Intermediate Series

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	40,915	20,793	20,122	42,592	21,493	21,099	45,255	22,660	22,595
0-4	2,034	1,029	1,005	2,111	1,079	1,032	2,385	1,218	1,167
5-9	2,040	1,033	1,007	2,100	1,060	1,040	2,329	1,197	1,132
10-14	2,147	1,105	1,042	2,111	1,069	1,042	2,304	1,177	1,127
15-19	3,879	1,929	1,950	3,745	1,887	1,858	3,763	1,893	1,870
20-24 25-29	6,822 2,764	3,653 1,535	3,169	7,713	3,962	3,751	7,467	3,723	3,744
30-34	2,704	1,009	1,229 1,004	2,899	1,518	1,381	3,374	1,597	1,777
35-39	2,013	1,003	994	1,913 2,062	1,032 1,033	881 1,029	2,140 2,102	1,134 1,129	1,006 973
40-44	2,100	1,068	1,032	2,102	1,060	1,023	2,102	1,129	1,094
45-49	2,399	1,191	1,208	2,102	1,066	1,042	2,198	1,113	1,085
50-54	2,673	1,349	1,324	2,456	1,218	1,238	2,190	1,113	1,083
55-59	2,534	1,275	1,259	2,745	1,388	1,357	2,591	1,293	1,298
60-64	2,288	1,140	1,148	2,493	1,256	1,237	2,856	1,456	1,400
65-69	1,808	906	902	2,073	1,028	1,045	2,437	1,226	1,211
70-74	1,256	651	605	1,558	771	787	1,934	939	995
75-79	824	389	435	1,051	528	523	1,363	645	718
80-84	603	259	344	642	288	354	859	423	436
85+	721	256	465	710	250	460	767	288	479
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	47,949	23,902	24,047	50,567	25,161	25,406	53,032	26,396	26,636
0-4	2,613	1,342	1,271	2,753	1,416	1,337	2,841	1,456	1,385
5-9	2,623	1,346	1,277	2,859	1,467	1,392	2,975	1,534	1,441
10-14	2,524	1,300	1,224	2,838	1,460	1,378	3,076	1,580	1,496
15-19	3,962	1,994	1,968	4,214	2,140	2,074	4,582	2,332	2,250
20-24	7,410	3,583	3,827	7,441	3,556	3,885	7,717	3,694	4,023
25-29	3,333	1,613	1,720	3,369	1,616	1,753	3,528	1,700	1,828
30-34	2,441	1,183	1,258	2,472	1,246	1,226	2,512	1,256	1,256
35-39	2,341	1,248	1,093	2,682	1,309	1,373	2,669	1,356	1,313
40-44	2,243	1,203	1,040	2,489	1,322	1,167	2,806	1,369	1,437
45-49	2,299	1,156	1,143	2,325	1,246	1,079	2,570	1,365	1,205
50-54	2,283	1,162	1,121	2,370	1,191	1,179	2,393	1,282	1,111
55-59 60-64	2,337 2,711	1,183 1,351	1,154	2,434	1,231	1,203	2,503	1,257	1,246
65-69	2,711	1,421	1,360 1,393	2,436 2,665	1,243 1,321	1,193 1,344	2,526	1,289	1,237
70-74	2,307	1,142	1,165	2,663	1,313	1,344	2,390 2,470	1,222 1,204	1,168 1,266
75-79	1,681	797	884	2,041	982	1,040	2,470	1,129	1,195
80-84	1,084	495	589	1,353	612	741	1,632	759	873
85+	943	383	560	1,204	490	714	1,518	612	906
				.,				012	000
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	55,436	27,613	27,823		2010-15	1,677	2,114	1,509	1,072
0-4	2,965	1,531	1,434		2015-20	2,663	2,331	1,686	2,018
5-9	3,063	1,576	1,487		2020-25	2,694	2,539	1,868	2,023
10-14	3,175	1,638	1,537		2025-30	2,618	2,669	2,109	2,058
15-19 20-24	4,820 8,242	2,447	2,373		2030-35	2,465	2,790	2,358	2,033
25-29	3,740	3,960 1,819	4,282 1,921		2035-40	2,404	2,941	2,569	2,032
30-34	2,690	1,349	1,341						
35-39	2,703	1,356	1,347						
40-44	2,790	1,416	1,374						
45-49	2,882	1,399	1,483						
50-54	2,625	1,392	1,233						
55-59	2,503	1,348	1,155						
60-64	2,600	1,323	1,277						
65-69	2,481	1,258	1,223						
70-74	2,214	1,112	1,102						
75-79	2,161	1,024	1,137						
80-84	1,882	881	1,001						
85+	1,900	784	1,116						

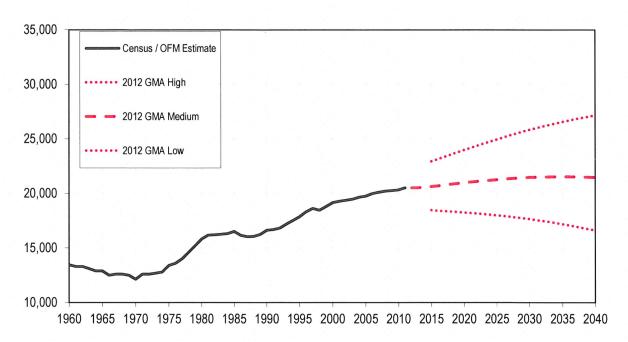
### **Kittitas County**



# Klickitat Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	20,318	10,268	10,050	20,606	10,363	10,243	20,943	10,444	10,499
0-4	1,114	561	553	1,053	543	510	1,117	578	539
5-9	1,207	630	577	1,134	572	562	1,082	554	528
10-14	1,336	708	628	1,209	629	580	1,133	572	561
15-19	1,231	608	623	1,374	743	631	1,249	663	586
20-24	832	434	398	940	445	495	1,051	543	508
25-29	927	494	433	919	478	441	1,053	492	561
30-34	1,031	498	533	920	498	422	939	494	445
35-39	1,195	616	579	996	482	514	928	497	431
40-44	1,208	634	574	1,208	619	589	979	469	510
45-49	1,423	720	703	1,212	627	585	1,218	622	596
50-54	1,655	803	852	1,480	744	736	1,213	624	589
55-59	1,853	897	956	1,699	807	892	1,490	735	755
60-64	1,681	859	822	1,878	893	985	1,752	814	938
65-69	1,332	720	612	1,639	840	799	1,924	913	1,011
70-74	908	460	448	1,224	656	568	1,560	786	774
75-79	619	299	320	790	387	403	1,070	560	510
80-84	414	199	215	498	228	270	639	305	334
85+	352	128	224	433	172	261	546	223	323
Ago	Total	2025 Male	Female	Total	2030 Male	Famala	Total	2035	Comolo
<u><b>Age</b></u> Total	21,225	10,504	10,721	21,430	10,530	<b>Female</b> 10,900	<b>Total</b> 21,492	Male	Female
0-4	1,176	606	570	1,213		595	1,209	10,501	10,991
5-9	1,170	589	560	1,213	618 633	602	1,209	615 635	594 604
10-14	1,149	566	534	1,235	608	573	1,239	639	604 605
15-14	1,185	620	565	1,166	612	573 554	1,244		
20-24	957	494	463	911	453	458	920	662 467	597 453
25-29	1,171	605	566	1,059	534	525	1,001	491	510
30-34	1,081	508	573	1,039	639	588	1,130	582	
35-39	937	482	455	1,085	514	571	1,130	654	548 601
40-44	915	487	428	923	483	440	1,235	512	583
45-49	988	466	522	915	463 492	423	944	482	462
50-54	1,229	628	601	1,002	432 476	526	934	492	442
55-59	1,257	638	619	1,002	636	635	1,042	480	562
60-64	1,556	752	804	1,304	649	655	1,332	650	682
65-69	1,791	826	965	1,592	765	827	1,345	674	671
70-74	1,838	857	981	1,708	774	934	1,528	733	795
75-79	1,363	667	696	1,626	735	891	1,505	663	842
80-84	860	436	424	1,101	510	591	1,316	567	749
85+	672	277	395	911	399	512	1,194	503	691
00.	012		000	011	000			000	001
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	21,439	10,452	10,987		2010-15	288	1,059	969	198
0-4	1,201	616	585		2015-20	337	1,111	1,177	403
5-9	1,259	647	612		2020-25	282	1,161	1,363	484
10-14	1,285	656	629		2025-30	205	1,183	1,554	576
15-19	1,330	692	638		2030-35	62	1,173	1,723	612
20-24	986	501	485		2035-40	-53	1,166	1,828	609
25-29	1,002	498	504						
30-34	1,057	527	530						
35-39	1,145	588	557						
40-44	1,263	655	608						
45-49	1,116	514	602						
50-54	974	497	477						
55-59	976	509	467						
60-64	1,098	498	600						
65-69	1,364	666	698						
70-74	1,304	641	663						
75-79	1,366	642	724						
80-84	1,194	503	691						
85+	1,519	602	917						

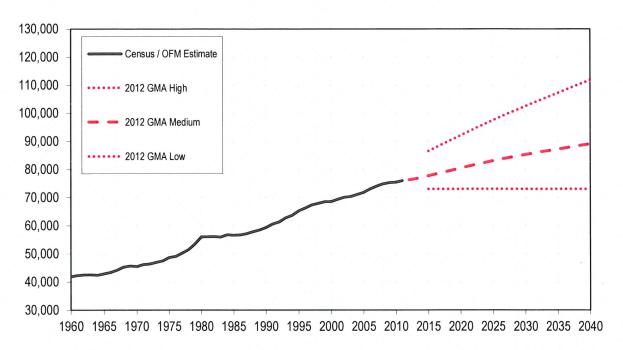
#### **Klickitat County**



### **Lewis Population Projection: Intermediate Series**

Lewis Population Projection: intermediate Series											
		2010			2015			2020			
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female		
Total	75,455	37,750	37,705	77,621	38,845	38,776	80,385	40,261	40,124		
0-4	4,585	2,383	2,202	4,909	2,505	2,404	5,198	2,657	2,541		
5-9	4,539	2,327	2,212	4,736	2,464	2,272	5,149	2,632	2,517		
10-14	5,094	2,560	2,534	4,675	2,396	2,279	4,902	2,549	2,353		
15-19	5,311	2,915	2,396	5,202	2,677	2,525	4,813	2,528	2,285		
20-24	4,242	2,206	2,036	4,238	2,281	1,957	4,141	2,070	2,071		
25-29	4,269	2,167	2,102	4,876	2,487	2,389	4,860	2,558	2,302		
30-34	4,201	2,111	2,090	4,503	2,311	2,192	5,210	2,687	2,523		
35-39	4,120	2,039	2,081	4,218	2,118	2,100	4,636	2,379	2,257		
40-44	4,449	2,268	2,181	4,286	2,125	2,161	4,287	2,152	2,135		
45-49	5,316	2,600	2,716	4,458	2,262	2,196	4,288	2,122	2,166		
50-54	5,655	2,832	2,823	5,457	2,667	2,790	4,482	2,271	2,211		
55-59	5,482	2,677	2,805	5,977	3,012	2,965	5,754	2,824	2,930		
60-64	5,116	2,591	2,525	5,528	2,711	2,817	6,138	3,107	3,031		
65-69	4,169	2,036	2,133	4,663	2,347	2,316	5,276	2,565	2,711		
70-74	3,116	1,564	1,552	3,585	1,722	1,863	4,208	2,084	2,124		
75-79	2,296	1,063	1,233	2,596	1,265	1,331	3,034	1,401	1,633		
80-84	1,753	780	973	1,788	776	1,012	1,999	929	1,070		
85+	1,742	631	1,111	1,926	719	1,207	2,010	746	1,264		
		2025			2030			2035			
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female		
Total	82,924	41,539	41,385	85,165	42,670	42,495	87,092	43,649	43,443		
0-4	5,297	2,711	2,586	5,344	2,737	2,607	5,424	2,780	2,644		
5-9	5,437	2,783	2,654	5,555	2,844	2,711	5,609	2,871	2,738		
10-14	5,328	2,726	2,602	5,633	2,883	2,750	5,764	2,954	2,810		
15-19	5,026	2,668	2,358	5,445	2,846	2,599	5,765	3,013	2,752		
20-24	3,824	1,953	1,871	4,041	2,092	1,949	4,405	2,238	2,167		
25-29	4,735	2,310	2,425	4,341	2,170	2,171	4,569	2,323	2,246		
30-34	5,226	2,787	2,439	5,111	2,521	2,590	4,677	2,357	2,320		
35-39	5,333	2,750	2,583	5,389	2,874	2,515	5,271	2,609	2,662		
40-44	4,695	2,411	2,284	5,396	2,779	2,617	5,462	2,908	2,554		
45-49	4,270	2,141	2,129	4,703	2,411	2,292	5,409	2,784	2,625		
50-54	4,316	2,125	2,191	4,327	2,165	2,162	4,752	2,436	2,316		
55-59	4,723	2,412	2,311	4,563	2,274	2,289	4,611	2,342	2,269		
60-64	5,900	2,907	2,993	4,859	2,487	2,372	4,663	2,311	2,352		
65-69	5,865	2,947	2,918	5,638	2,757	2,881	4,640	2,361	2,279		
70-74	4,786	2,290	2,496	5,332	2,651	2,681	5,126	2,470	2,656		
75-79	3,565	1,715	1,850	4,085	1,896	2,189	4,584	2,218	2,366		
80-84	2,342	1,023	1,319	2,759	1,273	1,486	3,201	1,414	1,787		
85+	2,256	880	1,376	2,644	1,010	1,634	3,160	1,260	1,900		
			,								
Ago	Total	2040 Male	Female		<u>Period</u>	Change	mmary Data Births	Deaths	Migration		
<u>Age</u>						-			_		
Total	88,967	44,624	44,343		2010-15	2,166	4,872	3,784	1,078		
0-4	5,621	2,874	2,747		2015-20	2,764	5,113	4,301	1,952		
5-9	5,686	2,910	2,776		2020-25	2,539	5,212	4,582	1,909		
10-14	5,809	2,973	2,836		2025-30	2,241	5,254	4,945	1,932		
15-19	5,900	3,084	2,816		2030-35	1,927	5,351	5,305	1,881		
20-24	4,676	2,390	2,286		2035-40	1,875	5,560	5,581	1,896		
25-29	4,977	2,485	2,492								
30-34	4,913	2,521	2,392								
35-39	4,833	2,440	2,393								
40-44	5,347	2,646	2,701								
45-49	5,477	2,925	2,552								
50-54	5,473	2,818	2,655								
55-59	5,103	2,667	2,436								
60-64	4,706	2,370	2,336								
65-69	4,495	2,212	2,283								
70-74 75-70	4,226	2,126	2,100								
75-79	4,396	2,042	2,354								
80-84	3,627	1,690	1,937								
85+	3,702	1,451	2,251								

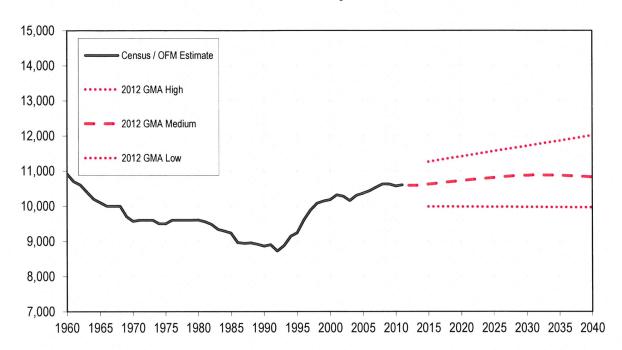
#### **Lewis County**



# Lincoln Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	10,570	5,277	5,293	10,616	5,306	5,310	10,707	5,352	5,355
0-4	551	294	257	513	263	250	590	307	283
5-9	645	306	339	570	312	258	532	269	263
10-14	744	376	368	666	317	349	586	320	266
15-19	676	355	321	680	344	336	624	293	331
20-24	391	215	176	598	306	292	594	293	301
25-29	405	193	212	457	243	214	678	344	334
30-34	463	234	229	432	212	220	482	264	218
35-39	480	235	245	458	228	230	435	209	226
40-44	566	289	277	489	236	253	469	238	231
45-49	719	351	368	577	297	280	497	244	253
50-54	948	476	472	742	361	381	568	289	279
55-59	916	450	466	1,002	508	494	792	391	401
60-64	869	446	423	937	472	465	1,038	533	505
65-69	690	347	343	799	407	392	880	440	440
70-74	549	279	270	606	304	302	714	361	353
75-79	393	190	203	460	228	232	505	246	259
80-84	282	133	149	304	138	166	358	169	189
85+	283	108	175	326	130	196	365	142	223
00	200			020		100	000		220
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	10,800	5,399	5,401	10,865	5,421	5,444	10,862	5,417	5,445
0-4	667	342	325	690	353	337	664	333	331
5-9	618	316	302	689	355	334	710	367	343
10-14	536	273	263	625	316	309	704	356	348
15-19	537	281	256	518	261	257	590	303	287
20-24	527	249	278	463	241	222	438	218	220
25-29	692	340	352	611	282	329	551	286	265
30-34	729	376	353	741	370	371	654	307	347
35-39	494	274	220	735	383	352	734	363	371
40-44	449	217	232	488	273	215	740	385	355
45-49	471	233	238	429	207	222	493	279	214
50-54	506	249	257	458	234	224	431	207	224
55-59	586	308	278	533	266	267	475	245	230
60-64	781	394	387	608	317	291	537	267	270
65-69	980	508	472	748	374	374	600	314	286
70-74	802	393	409	885	448	437	671	334	337
75-79	626	304	322	695	327	368	775	386	389
80-84	395	181	214	488	228	260	546	247	299
85+	404	161	243	461	186	275	549	220	329
		2040				Sur	nmary Data		
Age	Total	Male	Female		Period	Change	Births	Deaths	Migration
Total	10,817	5,397	5,420		2010-15	46	510	570	106
0-4	643	325	318		2015-20	91	583	677	185
5-9	699	360	339		2020-25	93	655	744	182
10-14	731	372	359		2025-30	65	678	788	175
15-19	673	342	331		2030-35	-3 -5	652	822	167 170
20-24	503	248	255		2035-40	-Э	627	842	170
25-29	489	243	246						
30-34	571	308	263						
35-39	671	316	355						
40-44	748 742	373	375						
45-49 50.54	742	386	356						
50-54	493	273	220						
55-59	456 500	223	233						
60-64	509	266	243						
65-69	517 524	257	260						
70-74 75-70	534 560	276	258						
75-79	569	267 306	302						
80-84 85-	636 633	306 256	330 377						
85+	033	200	377						

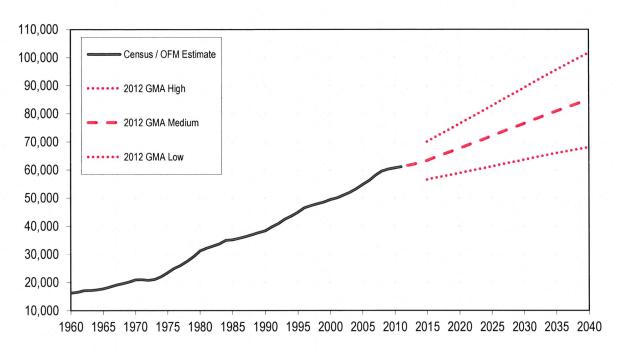
#### **Lincoln County**



### **Mason Population Projection: Intermediate Series**

		IVIAS	on Popu	auonri	Ojection	i. iiiteiiile	uiate Sei	162	
		2010			2015			2020	
<u>Age</u>	Total	Male	<b>Female</b>	Total	Male	Female	Total	Male	Female
Total	60,699	31,400	29,299	63,203	32,541	30,662	67,545	34,598	32,947
0-4	3,278	1,717	1,561	3,274	1,677	1,597	3,513	1,798	1,715
5-9	3,357	1,749	1,608	3,401	1,781	1,620	3,582	1,831	1,751
10-14	3,513	1,808	1,705	3,492	1,817	1,675	3,702	1,939	1,763
15-19	3,688	1,967	1,721	3,886	2,087	1,799	4,001	2,167	1,834
20-24	3,124	1,778	1,346	3,501	2,029	1,472	3,731	2,147	1,584
25-29	3,532	1,944	1,588	3,301	1,839	1,462	3,660	2,079	1,581
30-34	3,371	1,905	1,466	3,597	1,918	1,679	3,574	1,904	1,670
35-39	3,403	1,826	1,577	3,209	1,716	1,493	3,700	1,862	1,838
40-44	3,548	1,890	1,658	3,458	1,803	1,655	3,291	1,713	1,578
45-49	4,388	2,220	2,168	3,568	1,893	1,675	3,590	1,871	1,719
50-54	4,783	2,481	2,302	4,607	2,309	2,298	3,754	1,981	1,773
55-59	4,998	2,452	2,546	5,461	2,798	2,663	5,325	2,650	2,675
60-64	4,604	2,268	2,336	5,435	2,657	2,778	6,158	3,142	3,016
65-69	3,722	1,804	1,918	4,327	2,115	2,212	5,469	2,644	2,825
70-74	2,842	1,437	1,405	3,243	1,557	1,686	4,027	1,948	2,079
75-79	2,006	1,037	969	2,401	1,169	1,232	2,817	1,297	1,520
80-84	1,424	673	751	1,581	779	802	1,925	896	1,029
85+	1,118	444	674	1,461	597	864	1,726	729	997
05-	1,110		0/4	1,401		004	1,720		331
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	71,929	36,669	35,260	76,401	38,819	37,582	80,784	40,952	39,832
0-4	3,793	1,935	1,858	4,074	2,078	1,996	4,345	2,220	2,125
5-9	3,875	1,980	1,895	4,189	2,137	2,052	4,501	2,299	2,202
10-14	3,898	1,994	1,904	4,230	2,162	2,068	4,585	2,343	2,242
15-19	4,237	2,304	1,933	4,467	2,384	2,083	4,842	2,577	2,265
20-24	3,846	2,220	1,626	4,108	2,368	1,740	4,342	2,450	1,892
25-29	3,948	2,219	1,729	4,091	2,310	1,781	4,351	2,452	1,899
30-34	4,037	2,198	1,839	4,417	2,394	2,023	4,572	2,501	2,071
35-39	3,667	1,846	1,821	4,177	2,140	2,037	4,622	2,384	2,238
40-44	3,815	1,866	1,949	3,798	1,858	1,940	4,335	2,157	2,178
45-49	3,443	1,787	1,656	3,997	1,949	2,048	3,984	1,943	2,041
50-54	3,809	1,977	1,832	3,655	1,890	1,765	4,248	2,063	2,185
55-59	4,380	2,295	2,085	4,449	2,288	2,161	4,272	2,201	2,071
60-64	6,015	2,970	3,045	4,952	2,573	2,379	5,038	2,571	2,467
65-69	6,196	3,146	3,050	6,089	2,979	3,110	5,007	2,588	2,419
70-74	5,132	2,452	2,680	5,835	2,938	2,897	5,721	2,763	2,958
75-79	3,525	1,651	1,874	4,551	2,124	2,427	5,163	2,533	2,630
80-84	2,226	968	1,258	2,799	1,254	1,545	3,691	1,653	2,038
85+	2,087	861	1,226	2,523	993	1,530	3,165	1,254	1,911
	_,00.		.,===	_,0_0					.,
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	84,919	42,959	41,960		2010-15	2,504	3,229	2,990	2,265
0-4	4,630	2,370	2,260		2015-20	4,342	3,393	3,544	4,493
5-9	4,769	2,436	2,333		2020-25	4,384	3,636	4,063	4,811
10-14	4,902	2,504	2,398		2025-30	4,472	3,895	4,582	5,159
15-19	5,181	2,752	2,429		2030-35	4,383	4,167	5,116	5,332
20-24	4,685	2,632	2,053		2035-40	4,135	4,450	5,625	5,310
25-29	4,592	2,535	2,057		2000 .0	.,	.,	0,020	0,010
30-34	4,844	2,649	2,195						
35-39	4,771	2,499	2,272						
40-44	4,810	2,420	2,390						
45-49	4,529	2,260	2,269						
50-54	4,216	2,054	2,162						
55-59	4,968	2,399	2,162						
60-64	4,850	2,333	2,309						
65-69	5,115	2,471	2,528						
70-74	4,701	2,367	2,328						
70-74 75-79	5,061	2,408 2,369	2,293 2,692						
75-79 80-84	4,176	2,369 1,973	2,092						
		1,973	2,203 2,478						
85+	4,119	1,041	2,410						

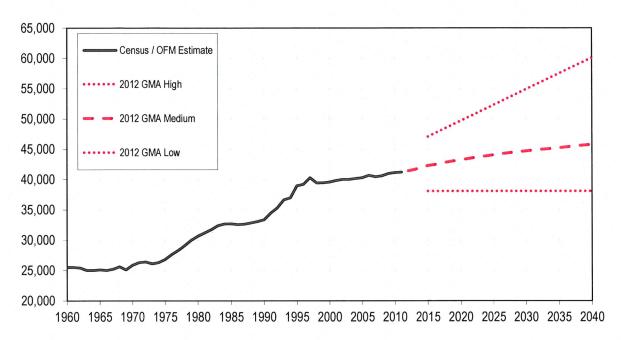
#### **Mason County**



# Okanogan Population Projection: Intermediate Series 2010 2015 2020

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	41,120	20,750	20,370	42,230	21,291	20,939	43,163	21,704	21,459
0-4	2,805	1,443	1,362	2,917	1,495	1,422	3,032	1,555	1,477
5-9	2,531	1,295	1,236	2,819	1,459	1,360	2,932	1,500	1,432
10-14	2,616	1,384	1,232	2,523	1,297	1,226	2,782	1,433	1,349
15-19	2,673	1,373	1,300	2,354	1,244	1,110	2,244	1,152	1,092
20-24	2,022	1,060	962	2,226	1,116	1,110	1,915	991	924
25-29 30-34	2,156	1,101	1,055	2,367	1,238	1,129	2,604	1,305	1,299
35-39	2,146 2,260	1,105 1,129	1,041 1,131	2,150 2,067	1,106 1,057	1,044 1,010	2,329 2,076	1,232 1,071	1,097 1,005
40-44	2,295	1,162	1,133	2,276	1,037	1,136	2,070	1,030	979
45-49	2,752	1,342	1,410	2,278	1,149	1,129	2,003	1,108	1,123
50-54	3,247	1,573	1,674	2,812	1,368	1,444	2,254	1,130	1,124
55-59	3,353	1,669	1,684	3,307	1,584	1,723	2,855	1,375	1,480
60-64	3,194	1,636	1,558	3,373	1,670	1,703	3,364	1,594	1,770
65-69	2,410	1,271	1,139	3,096	1,606	1,490	3,371	1,684	1,687
70-74	1,774	932	842	2,189	1,149	1,040	2,928	1,513	1,415
75-79	1,261	622	639	1,530	785	745	1,910	986	924
80-84	842	366	476	1,017	484	533	1,225	607	618
85+	783	287	496	929	344	585	1,102	438	664
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	43,978	22,056	21,922	44,619	22,300	22,319	45,127	22,491	22,636
0-4	3,064	1,572	1,492	3,089	1,586	1,503	3,183	1,636	1,547
5-9	3,060	1,574	1,486	3,105	1,587	1,518	3,160	1,621	1,539
10-14	2,926	1,499	1,427	3,069	1,574	1,495	3,141	1,609	1,532
15-19	2,481	1,281	1,200	2,638	1,354	1,284	2,789	1,427	1,362
20-24	1,841	912	929	2,072	1,044	1,028	2,226	1,114	1,112
25-29	2,247	1,162	1,085	2,159	1,079	1,080	2,415	1,219	1,196
30-34	2,623	1,331	1,292	2,286	1,191	1,095	2,207	1,108	1,099
35-39	2,278	1,201	1,077	2,602	1,325	1,277	2,275	1,185	1,090
40-44	2,031	1,048	983	2,242	1,190	1,052	2,564	1,302	1,262
45-49	1,989	1,018	971	2,022	1,033	989	2,228	1,179	1,049
50-54	2,236	1,106	1,130	1,999	1,017	982	2,040	1,041	999
55-59	2,311	1,151	1,160	2,296	1,130	1,166	2,045	1,042	1,003
60-64 65-69	2,906 3,394	1,389 1,625	1,517 1,769	2,373 2,938	1,173 1,423	1,200 1,515	2,363 2,413	1,145 1,211	1,218 1,202
70-74	3,194	1,589	1,709	3,233	1,423	1,695	2,803	1,351	1,452
75-79	2,561	1,292	1,269	2,807	1,350	1,457	2,838	1,307	1,531
80-84	1,509	746	763	2,038	992	1,046	2,233	1,033	1,200
85+	1,327	560	767	1,651	714	937	2,204	961	1,243
	.,02.		, , ,	7,00					1,210
		2040					nmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	45,707	22,766	22,941		2010-15	1,110	2,936	1,944	118
0-4	3,324	1,699	1,625		2015-20	933	3,026	2,307	214
5-9	3,254	1,670	1,584		2020-25	815	3,041	2,621	395
10-14	3,199	1,638	1,561		2025-30	641	3,068	2,918	491
15-19 20-24	2,868	1,472	1,396		2030-35	508	3,155	3,208	561 648
20-2 <del>4</del> 25-29	2,380 2,563	1,194 1,284	1,186 1,279		2035-40	580	3,306	3,374	040
30-34	2,303	1,254	1,273						
35-39	2,210	1,114	1,096						
40-44	2,271	1,186	1,085						
45-49	2,569	1,305	1,264						
50-54	2,259	1,189	1,070						
55-59	2,101	1,068	1,033						
60-64	2,133	1,075	1,058						
65-69	2,423	1,195	1,228						
70-74	2,301	1,148	1,153						
75-79	2,460	1,149	1,311						
80-84	2,271	1,006	1,265						
85+	2,642	1,118	1,524						

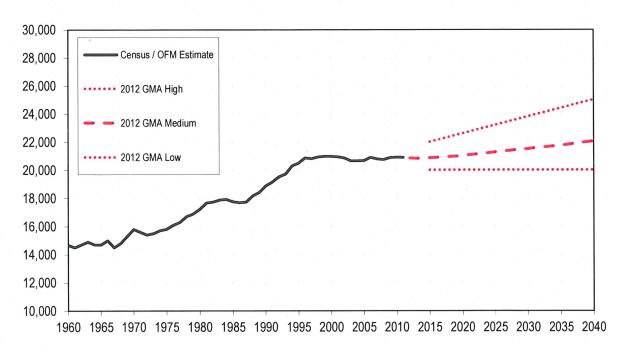
### **Okanogan County**



# Pacific Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	20,920	10,488	10,432	20,860	10,398	10,462	20,990	10,432	10,558
0-4	995	535	460	940	483	457	984	506	478
5-9	978	499	479	1,003	537	466	975	502	473
10-14	1,016	506	510	988	496	492	1,031	555	476
15-19	1,172	668	504	929	460	469	896	460	436
20-24	889	470	419	972	546	426	775	375	400
25-29	904	467	437	1,048	554	494	1,145	636	509
30-34	914	492	422	907	477	430	1,089	580	509
35-39	897	440	457	891	480	411	912	471	441
40-44	1,091	555	536	911	446	465	896	479	417
45-49	1,330	666	664	1,079	551	528	888	435	453
50-54	1,620	792	828	1,364	681	683	1,084	540	544
55-59	1,988	962	1,026	1,844	892	952	1,579	782	797
60-64	1,943	945	998	2,158	1,042	1,116	2,057	994	1,063
65-69	1,725	853	872	1,798	863	935	2,108	1,008	1,100
70-74	1,723	649	640	1,501	739	762	1,632	776	856
75-74 75-79	921	449	472	1,096	531	565	1,032	605	672
80-84	653	320	333	722	325	397	857	406	451
	595	220		722 709	295				
85+	595		375	709		414	805	322	483
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	21,261	10,541	10,720	21,495	10,636	10,859	21,736	10,759	10,977
0-4	997	513	484	1,027	523	504	1,041	530	511
5-9	1,034	531	503	1,076	548	528	1,108	566	542
10-14	1,018	519	499	1,088	557	531	1,158	593	565
15-19	992	534	458	989	508	481	1,081	556	525
20-24	785	391	394	861	452	409	883	442	441
25-29	907	442	465	905	450	455	992	523	469
30-34	1,265	707	558	1,024	499	525	1,030	518	512
35-39	1,138	607	531	1,352	761	591	1,095	530	565
40-44	933	481	452	1,181	633	548	1,409	797	612
45-49	902	478	424	973	508	465	1,215	641	574
50-54	934	455	479	946	508	438	993	514	479
55-59	1,269	631	638	1,089	527	562	1,106	593	513
60-64	1,746	866	880	1,432	715	717	1,236	595	641
65-69	2,022	968	1,054	1,738	853	885	1,444	712	732
70-74	1,952	931	1,021	1,872	880	992	1,628	786	842
75-79	1,411	652	759	1,708	791	917	1,620	739	881
80-84	1,014	457	557	1,107	479	628	1,376	614	762
85+	942	378	564	1,127	444	683	1,321	510	811
00.	0+Z	0/0	304	1,121	777	000	1,021	310	011
		2040				Su	mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	22,042	10,944	11,098		2010-15	-60	935	1,342	347
0-4	1,082	551	531		2015-20	130	961	1,522	691
5-9	1,134	582	552		2020-25	271	963	1,667	975
10-14	1,195	609	586		2025-30	234	973	1,796	1,057
15-19	1,130	584	546		2030-35	241	996	1,892	1,137
20-24	973	485	488		2035-40	306	1,037	1,952	1,221
25-29	1,011	502	509				1,00	.,002	.,
30-34	1,142	606	536						
35-39	1,119	560	559						
40-44	1,147	556	591						
45-49	1,467	826	641						
50-54	1,274	670	604						
55-59	1,196	620	576						
60-64	1,150	665	593						
65-69	1,253	603	650						
70-74	1,233	658	678						
70-74 75-79	1,413	662	751						
75-79 80-84	1,413	566	732						
85+	1,296	639	975						
0U+	1,014	039	9/0						

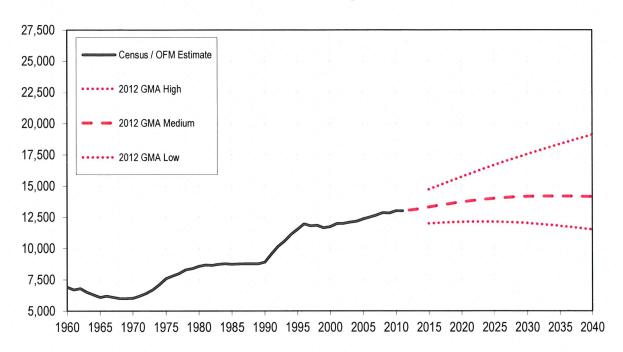
#### **Pacific County**



# Pend Oreille Population Projection: Intermediate Series 2010 2015 2020

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	13,001	6,593	6,408	13,289	6,648	6,641	13,692	6,742	6,950
0-4	698	341	357	671	348	323	746	385	361
5-9	696	386	310	718	349	369	705	362	343
10-14	868	460	408	723	405	318	727	354	373
15-19	791	409	382	809	427	382	664	363	301
20-24	488	243	245	662	333	329	687	352	335
25-29	511	251	260	588	293	295	803	406	397
30-34	533	263	270	522	264	258			
							613	311	302
35-39	644	327	317	535	261	274	528	263	265
40-44	730	369	361	655	330	325	533	262	271
45-49	994	490	504	739	369	370	675	340	335
50-54	1,143	561	582	1,037	498	539	754	370	384
55-59	1,244	655	589	1,190	566	624	1,072	506	566
60-64	1,176	612	564	1,271	645	626	1,241	563	678
65-69	933	463	470	1,148	586	562	1,287	642	645
70-74	608	333	275	858	413	445	1,094	545	549
75-79	424	212	212	520	280	240	769	353	416
80-84	263	128	135	342	158	184	428	216	212
85+	257	90	167	301	123	178	366	149	217
		2025			2030			2035	
A = 0	Total	Male	Female	Total	Male	Female	Total	Male	Female
Age Total	13,977								
Total		6,772	7,205	14,129	6,764	7,365	14,149	6,710	7,439
0-4	794	412	382	800	409	391	798	407	391
5-9	771	391	380	827	422	405	832	424	408
10-14	724	367	357	806	411	395	863	441	422
15-19	689	335	354	665	338	327	742	381	361
20-24	558	302	256	592	284	308	582	289	293
25-29	789	410	379	654	352	302	670	319	351
30-34	831	424	407	842	433	409	693	371	322
35-39	614	308	306	847	432	415	860	449	411
40-44	535	261	274	605	308	297	869	444	425
45-49	534	257	277	556	275	281	629	315	314
50-54	700	347	353	560	268	292	563	270	293
55-59	776	367	409	714	337	377	573	260	313
60-64	1,129	512	617	815	369	446	755	344	411
65-69	1,264	559	705	1,144	501	643	833	364	469
70-74	1,246	601	645	1,206	509	697	1,101	471	630
75-79	966	464	502	1,098	509	589	1,073	436	637
80-84	608	261	347	762	353	409	879	389	490
85+	449	194	255	636	254	382	834	336	498
00	110		200	000	201			000	400
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	14,116	6,655	7,461		2010-15	288	674	666	280
0-4	804	414	390		2015-20	403	740	804	467
5-9	826	425	401		2020-25	285	779	935	441
10-14	858	435	423		2025-30	152	780	1,065	437
15-19	795	402	393		2030-35	20	779	1,187	428
20-24	660	328	332		2035-40	-33	791	1,242	418
25-29	678	334	344		2000-40	-00	731	1,242	410
30-34	722	345	377						
35-39	716	388	328						
40-44									
	872 971	456 443	416						
45-49	871	443	428						
50-54	647	314	333						
55-59	586	273	313						
60-64	608	266	342						
65-69	783	354	429						
70-74	815	351	464						
75-79	983	397	586						
80-84	854	320	534						
85+	1,038	410	628						

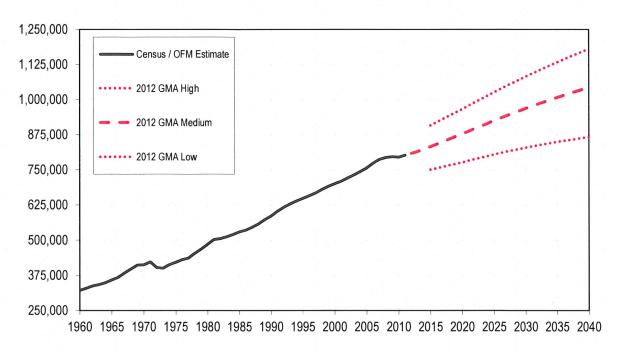
#### **Pend Oreille County**



#### Pierce Population Projection: Intermediate Series

			ce ropu	auonri	-	. Interme	eciale Ser		
		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	795,225	392,934	402,291	831,944	411,371	420,573	876,565	433,313	443,252
0-4	55,663	28,414	27,249	57,010	29,154	27,856	59,986	30,687	29,299
5-9	53,579	27,330	26,249	56,258	28,727	27,531	58,641	29,984	28,657
10-14	54,838	28,039	26,799	55,485	28,309	27,176	58,715	29,980	28,735
15-19	56,289	28,898	27,391	53,260	27,585	25,675	53,921	27,874	26,047
20-24	56,203	28,636	27,567	56,410	28,879	27,531	53,064	27,251	25,813
25-29	58,327	28,877	29,450	59,870	30,365	29,505	59,672	30,412	29,260
30-34	53,723	26,607	27,116	59,870	29,359	30,511	62,269	31,282	30,987
35-39	52,825	26,405	26,420	53,689	26,598	27,091	61,602	30,240	31,362
40-44	55,602	27,611	27,991	54,960	27,259	27,701	54,694	26,855	27,839
45-49	59,711	29,941	29,770	56,044	27,722	28,322	55,724	27,587	28,137
50-54	59,232	29,334	29,898	60,665	30,296	30,369	56,176	27,695	28,481
55-59	50,100	24,254	25,846	57,658	28,281	29,377	59,347	29,433	29,914
60-64	41,348	20,146	21,202	47,034	22,514	24,520	55,607	26,976	28,631
65-69	28,956	13,772	15,184	37,419	17,952	19,467	44,845	21,088	23,757
70-74	19,951	9,206	10,745	25,202	11,738	13,464	34,524	16,198	18,326
75-79	15,812	7,004	8,808	16,463	7,288	9,175	21,690	9,762	11,928
80-84	11,885	4,768	7,117	12,070	5,060	7,010	12,649	5,291	7,358
85+	11,181	3,692	7,489	12,577	4,285	8,292	13,439	4,718	8,721
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	923,912	456,518	467,394	967,601	477,861	489,740	1,006,614	496,845	509,769
0-4	60,447	30,920	29,527	60,920	31,163	29,757	62,269	31,847	30,422
5-9	61,963	31,690	30,273	62,427	31,926	30,501	62,852	32,137	30,715
10-14	61,570	31,481	30,089	65,037	33,261	31,776	65,434	33,462	31,972
15-19	57,488	29,733	27,755	60,311	31,231	29,080	63,731	32,997	30,734
20-24	53,918	27,645	26,273	57,346	29,428	27,918	60,020	30,825	29,195
25-29	55,950	28,618	27,332	56,992	29,105	27,887	60,555	30,938	29,617
30-34	62,447	31,464	30,983	58,603	29,657	28,946	59,720	30,193	29,527
35-39	64,460	32,430	32,030	64,672	32,647	32,025	60,635	30,752	29,883
40-44	63,158	30,749	32,409	66,029	32,972	33,057	66,246	33,170	33,076
45-49	55,764	27,340	28,424	64,402	31,301	33,101	67,199	33,516	33,683
50-54	56,128	27,702	28,426	56,215	27,485	28,730	64,931	31,480	33,451
55-59	55,328	27,108	28,220	55,462	27,273	28,189	55,726	27,208	28,518
60-64	57,604	28,298	29,306	53,772	26,020	27,752	53,822	26,089	27,733
65-69	53,519	25,608	27,911	55,485	26,892	28,593	51,928	24,783	27,145
70-74	41,744	19,230	22,514	50,078	23,541	26,537	51,905	24,715	27,190
75-79	30,169	13,750	16,419	36,586	16,350	20,236	44,202	20,241	23,961
80-84	17,313	7,444	9,869	24,202	10,564	13,638	29,459	12,575	16,884
85+	14,942	5,308	9,634	19,062	7,045	12,017	25,980	9,917	16,063
			,		•				,
A	Total	2040	Famala		Dowland		ımmary Data		M:
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	1,042,341	514,330	528,011		2010-15	36,719	56,607	29,938	10,050
0-4	64,500	32,975	31,525		2015-20	44,621	59,068	32,741	18,294
5-9	64,200	32,816	31,384		2020-25	47,347	59,243	34,247	22,351
10-14	65,824	33,654	32,170		2025-30	43,689	59,731	39,064	23,022
15-19	64,107	33,199	30,908		2030-35	39,013	61,215	44,841	22,639
20-24	63,504	32,614	30,890		2035-40	35,727	63,554	50,327	22,500
25-29	63,306	32,369	30,937						
30-34	63,468	32,120	31,348						
35-39	61,791	31,295	30,496						
40-44	62,117	31,236	30,881						
45-49	67,503	33,751	33,752						
50-54	67,649	33,655	33,994						
55-59	64,468	31,239	33,229						
60-64	54,097	26,012	28,085						
65-69	52,026	24,886	27,140						
70-74	48,719	22,814	25,905						
75-79	45,742	21,199	24,543						
80-84	35,937	15,816	20,121						
85+	33,383	12,680	20,703						

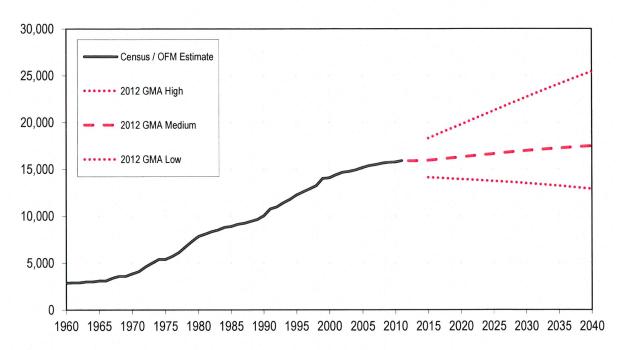
#### **Pierce County**



San Juan Population Projection: Intermediate Series

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	15,769	7,665	8,104	15,907	7,699	8,208	16,256	7,812	8,444
0-4	539	258	281	486	252	234	543	281	262
5-9 10-14	647	322 379	325 397	572 674	271 334	301 340	534 627	275 302	259 325
10-14 15-19	776 7 <b>4</b> 6	379 376	397 370	741	361	380	669	333	336
20-24	746 511	265	246	653	323	330	663	322	341
25-29	589	270	319	614	315	299	768	370	398
30-34	668	338	330	642	302	340	697	361	336
35-39	730	379	351	672	338	334	689	321	368
40-44	841	397	444	777	406	371	716	358	358
45-49	1,124	543	581	859	407	452	816	423	393
50-54	1,398	642	756	1,184	573	611	892	421	471
55-59	1,707	815	892	1,533	693	840	1,303	621	682
60-64	1,836	873	963	1,807	862	945	1,655	745	910
65-69	1,382	712	670	1,742	820	922	1,785	847	938
70-74	892	453	439	1,245	637	608	1,642	755	887
75-79	558	288	270	781	386	395	1,096	548	548
80-84	373	184	189	451	225	226	634	302	332
85+	452	171	281	474	194	280	527	227	300
		2025			2030			2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	16,606	7,917	8,689	16,939	8,035	8,904	17,216	8,153	9,063
0-4	600	311	289	632	322	310	642	328	314
5-9	619	320	299	676	346	330	710	363	347
10-14	601	308	293	686	359	327	758	387	371
15-19	623	294	329	602	310	292	693	353	340
20-24	614	294	320	587	276	311	577	288	289
25-29	767	360	407	717	340	377	664	308	356
30-34	926	461	465	944	447	497	880	432	448
35-39	761	400	361	1,048	523	525	1,078	515	563
40-44	746	349	397	846	439	407	1,150	573	577
45-49	763	383	380	794	368	426	896	468	428
50-54	856	444	412	820	411	409	857	392	465
55-59	999	463	536	958	490	468	929	459	470
60-64	1,412	667 742	745 923	1,109 1,428	517 666	592 762	1,071 1,121	553 515	518 606
65-69 70-74	1,665 1,686	742 780	906	1,426	677	884	1,370	635	735
70-74 75-79	1,438	645	793	1,478	663	815	1,403	591	812
80-84	875	419	456	1,149	492	657	1,198	513	685
85+	655	277	378	904	389	515	1,219	480	739
00.	000		0,0	001	000			100	, 00
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	17,443	8,279	9,164		2010-15	138	484	788	442
0-4	641	324	317		2015-20	349	526	1,013	836
5-9	714	363	351		2020-25	350	565	1,255	1,040
10-14	786	402	384		2025-30	333	591	1,410	1,152
15-19	778	398	380		2030-35	277	596	1,555	1,236
20-24	663	332	331		2035-40	227	588	1,619	1,258
25-29	670	335	335						
30-34	810	380	430						
35-39	995	490 557	505 610						
40-44 45-49	1,176 1,238	557 615	619 623						
45-49 50-54	964	497	623 467						
50-54 55-59	951	497 427	524						
60-64	1,044	524	520						
65-69	1,044	567	532						
70-74	1,093	495	598						
75-79	1,221	555	666						
80-84	1,136	453	683						
85+	1,464	565	899						

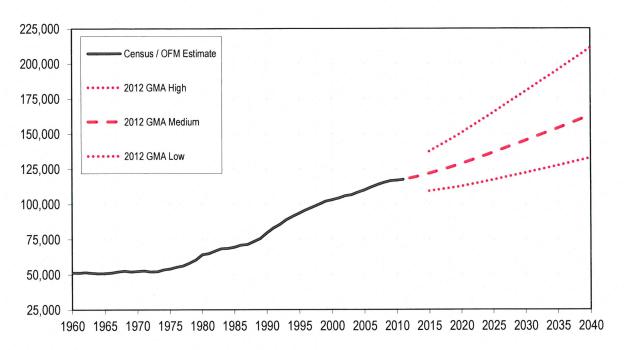
#### San Juan County



#### **Skagit Population Projection: Intermediate Series**

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		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	116,901	57,980	58,921	121,624	60,232	61,392	128,249	63,408	64,841
0-4	7,597	3,847	3,750	7,734	3,958	3,776	8,182	4,187	3,995
5-9	7,414	3,732	3,682	7,761	3,931	3,830	8,097	4,141	3,956
10-14	7,696	3,919	3,777	7,555	3,807	3,748	8,019	4,064	3,955
15-19	8,052	4,171	3,881	7,626	3,892	3,734	7,544	3,814	3,730
20-24	6,580	3,387	3,193	6,681	3,376	3,305	6,331	3,140	3,191
25-29	7,320	3,771	3,549	7,619	3,923	3,696	7,733	3,901	3,832
30-34	6,784	3,451	3,333	7,474	3,891	3,583	8,009	4,160	3,849
35-39	6,804	3,389	3,415	6,621	3,374	3,247	7,580	3,954	3,626
40-44	7,024	3,609	3,415	6,890	3,422	3,468	6,594	3,352	3,242
45-49	7,940	3,978	3,962	7,093	3,610	3,483	7,034	3,476	3,558
50-54	8,571	4,153	4,418	8,283	4,118	4,165	7,306	3,698	3,608
55-59	8,504	4,148	4,356	8,933	4,243	4,690	8,674	4,243	4,431
60-64	7,739	3,728	4,011	8,806	4,226	4,580	9,464	4,407	5,057
65-69	5,972	2,925	3,047	7,677	3,732	3,945	9,165	4,417	4,748
70-74	4,287	2,093	2,194	5,518	2,677	2,841	7,457	3,583	3,874
75-79	3,271	1,524	1,747	3,730	1,769	1,961	4,909	2,326	2,583
80-84	2,656	1,196	1,460	2,603	1,142	1,461	2,986	1,355	1,631
85+	2,690	959	1,731	3,020	1,141	1,879	3,165	1,190	1,975
		2025			2030			2035	
Age	Total	Male	<b>Female</b>	Total	Male	<b>Female</b>	Total	Male	Female
Total	136,410	67,345	69,065	144,953	71,457	73,496	153,632	75,640	77,992
0-4	8,528	4,364	4,164	8,881	4,543	4,338	9,335	4,773	4,562
5-9	8,719	4,463	4,256	9,139	4,675	4,464	9,573	4,894	4,679
10-14	8,529	4,366	4,163	9,257	4,740	4,517	9,771	5,002	4,769
15-19	8,163	4,156	4,007	8,774	4,509	4,265	9,576	4,926	4,650
20-24	6,419	3,162	3,257	7,080	3,521	3,559	7,661	3,851	3,810
25-29	7,287	3,596	3,691	7,373	3,607	3,766	8,066	3,979	4,087
30-34	8,447	4,311	4,136	8,078	4,042	4,036	8,275	4,094	4,181
35-39	8,310	4,328	3,982	8,908	4,557	4,351	8,605	4,312	4,293
40-44	7,715	4,014	3,701	8,520	4,433	4,087	9,193	4,706	4,487
45-49	6,836	3,451	3,385	8,043	4,154	3,889	8,927	4,607	4,320
50-54	7,330	3,591	3,739	7,175	3,598	3,577	8,464	4,352	4,112
55-59	7,741	3,851	3,890	7,819	3,780	4,039	7,704	3,816	3,888
60-64	9,279	4,464	4,815	8,331	4,064	4,267	8,457	3,990	4,467
65-69	9,948	4,656	5,292	9,810	4,742	5,068	8,863	4,351	4,512
70-74	8,971	4,289	4,682	9,782	4,526	5,256	9,713	4,667	5,046
75-79	6,691	3,131	3,560	8,123	3,784	4,339	8,871	3,990	4,881
80-84	3,957	1,789	2,168	5,432	2,437	2,995	6,633	2,970	3,663
85+	3,540	1,363	2,177	4,428	1,745	2,683	5,945	2,360	3,585
						6			
Aaa	Total	2040 Male	Female		<u>Period</u>	Su Change	mmary Data Births	Deaths	Migration
<u>Age</u>									
Total	162,738	80,094	82,644		2010-15	4,723	7,720	5,455	2,458
0-4	9,947	5,087	4,860		2015-20	6,625	8,071	6,256	4,810
5-9	10,099	5,167	4,932		2020-25	8,161	8,306	7,034	6,889
10-14	10,296	5,274	5,022		2025-30	8,543	8,621	8,006	7,928
15-19	10,158	5,215	4,943		2030-35	8,679	9,047	9,144	8,776
20-24	8,456	4,247	4,209		2035-40	9,106	9,640	10,163	9,629
25-29	8,716	4,341	4,375						
30-34	9,111	4,550	4,561						
35-39	8,845	4,396	4,449						
40-44	8,919	4,467	4,452						
45-49	9,668	4,909	4,759						
50-54	9,430	4,842	4,588						
55-59	9,143	4,650	4,493						
60-64	8,344	4,050	4,294						
65-69	9,034	4,290	4,744						
70-74	8,827	4,303	4,524						
75-79	8,846	4,151	4,695						
80-84	7,275	3,124	4,151						
85+	7,624	3,031	4,593						

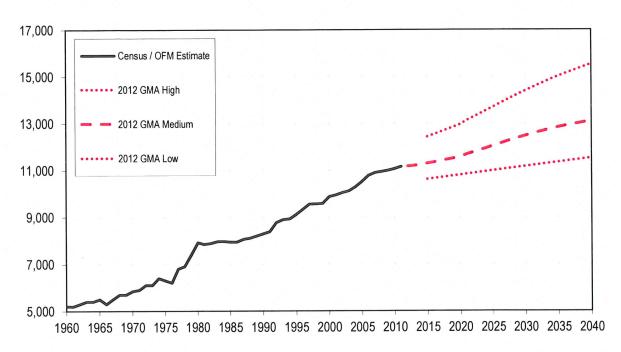
#### **Skagit County**



# Skamania Population Projection: Intermediate Series 2010 2015 2020

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	11,066	5,565	5,501	11,282	5,668	5,614	11,548	5,797	5,751
0-4	604	301	303	521	271	250	549	282	267
5-9	648	326	322	631	317	314	539	275	264
10-14	730	367	363	663	335	328	663	332	331
15-19	717	378	339	675	340	335	637	323	314
20-24	451	235	216	619	317	302	592	285	307
25-29	501	242	259	535	283	252	721	372	349
30-34	639	330	309	529	257	272	564	299	265
35-39	674	316	358	649	332	317	536	259	277
40-44	710	351	359	704	328	376	653	337	316
45-49	943	487	456	702	341	361	705	330	375
50-54	1,013	486	527	976	502	474	702	345	357
55-59	1,028	533	495	1,059	511	548	1,000	526	474
60-64	812	427	385	1,029	541	488	1,075	526	549
65-69	617	312	305	741	391	350	985	520	465
70-74	364	185	179	536	271	265	668	342	326
75-79	276	138	138	295	146	149	475	235	240
80-84	188	89	99	219	106	113	247	114	133
85+	151	62	89	199	79	120	237	95	142
00.	101		03	133		120	231		142
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	12,014	6,020	5,994	12,447	6,219	6,228	12,816	6,386	6,430
0-4	612	313	299	621	318	303	655	335	320
5-9	609	314	295	649	334	315	679	346	333
10-14	567	292	275	639	326	313	698	357	341
15-19	636	313	323	576	293	283	640	331	309
20-24	547	264	283	576	282	294	501	247	254
25-29	680	332	348	642	314	328	656	319	337
30-34	827	435	392	791	391	400	727	361	366
35-39	600	318	282	880	462	418	851	422	429
40-44	556	268	288	628	330	298	931	486	445
45-49	678	346	332	584	283	301	649	341	308
50-54	720	340	380	680	355	325	604	291	313
55-59	746	373	373	772	368	404	731	388	343
60-64	1,053	559	494	793	396	397	809	381	428
65-69	1,035	500	535	1,023	532	491	752	375	377
70-74	915	470	445	957	452	505	943	491	452
75-79	580	293	287	805	406	399	839	383	456
80-84	383	174	209	458	220	238	655	321	334
85+	270	116	154	373	157	216	496	211	285
		00.40				•			
A	Total	2040	Famala		D	Su	mmary Data	<b>D</b> (1	
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	13,082	6,506	6,576		2010-15	216	513	453	156
0-4	646	331	315		2015-20	266	552	551	265
5-9	697	356	341		2020-25	466	588	634	512
10-14	744	381	363		2025-30	433	615	733	551
15-19	705	364	341		2030-35	369	616	835	588
20-24	560	281	279		2035-40	266	610	923	579
25-29	580	284	296						
30-34	742	366	376						
35-39	796	397	399						
40-44	876	430	446						
45-49	971	511	460						
50-54	684	360	324						
55-59	653	322	331						
60-64	764	403	361						
65-69	777	369	408						
70-74	707	343	364						
75-79	830	426	404						
80-84	660	284	376						
85+	690	298	392						

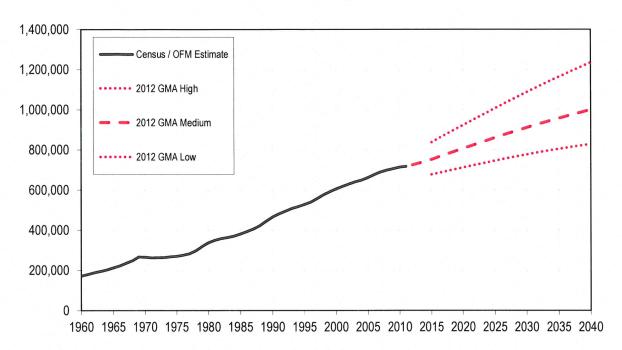
#### **Skamania County**



## **Snohomish Population Projection: Intermediate Series**

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A	Tatal	2010	Farral -	T - 4 - 1	2015			2020	
Age Total	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total 0-4	713,335	356,958 24,247	356,377	750,358	375,766	374,592	805,015	403,118	401,897
5-9	47,378 47,064	24,247	23,131	47,801	24,449	23,352	51,786	26,501	25,285
10-14	48,705	24,022	23,042 23,826	49,649 49,383	25,416	24,233	51,717	26,454	25,263
15-19	49,561	25,653	23,908	46,939	25,213 24,262	24,170 22,677	53,340	27,315	26,025
20-24	44,412	23,256	21,156	45,360	23,855	21,505	48,542 43,368	25,098	23,444
25-29	49,844	25,524	24,320	50,692	26,067	24,625	51,851	22,707 26,691	20,661 25,160
30-34	49,359	25,233	24,126	53,279	27,036	26,243	56,408	28,711	27,697
35-39	50,660	25,735	24,925	50,234	25,416	24,818	56,864	28,612	28,252
40-44	53,814	27,436	26,378	53,459	27,165	26,294	52,622	26,605	26,017
45-49	58,168	29,280	28,888	54,521	27,700	26,821	55,105	27,957	27,148
50-54	56,243	28,308	27,935	59,360	29,785	29,575	55,387	28,079	27,308
55-59	47,545	23,509	24,036	54,874	27,427	27,447	58,655	29,299	29,356
60-64	37,038	17,914	19,124	44,604	21,882	22,722	53,198	26,357	26,841
65-69	24,442	11,726	12,716	33,549	16,027	17,522	42,844	20,755	22,089
70-74	16,577	7,561	9,016	21,330	10,042	11,288	31,201	14,594	16,607
75-79	12,712	5,504	7,208	14,015	6,150	7,865	18,749	8,559	10,190
80-84	9,605	3,736	5,869	10,106	4,147	5,959	11,209	4,668	6,541
85+	10,208	3,435	6,773	11,203	3,727	7,476	12,169	4,156	8,013
		2025			2030			2035	
<u>Age</u>	Total	Male	<b>Female</b>	Total	Male	Female	Total	Male	Female
Total	857,939	429,331	428,608	908,807	454,272	454,535	955,281	476,873	478,408
0-4	53,212	27,226	25,986	54,183	27,725	26,458	55,933	28,623	27,310
5-9	55,868	28,589	27,279	57,475	29,411	28,064	58,424	29,894	28,530
10-14	55,414	28,355	27,059	59,898	30,654	29,244	61,495	31,474	30,021
15-19	52,382	27,163	25,219	54,532	28,249	26,283	58,874	30,489	28,385
20-24	44,829	23,444	21,385	48,599	25,451	23,148	50,521	26,417	24,104
25-29 30-34	49,511	25,365	24,146	51,103	26,187	24,916	55,096	28,289	26,807
35-39	57,653 59,946	29,355	28,298	55,189	27,971	27,218	56,816	28,825	27,991
40-44	59,946 59,431	30,288 29,891	29,658 29,540	61,457 62,620	31,047 31,633	30,410	58,759	29,533	29,226
45-49	54,161	27,349	26,812	61,210	30,739	30,987 30,471	64,242 64,352	32,451 32,467	31,791
50-54	55,911	28,307	27,604	55,010	27,724	27,286	62,178	32,467 31,170	31,885 31,008
55-59	54,797	27,662	27,135	55,521	28,054	27,467	54,778	27,612	27,166
60-64	56,993	28,229	28,764	53,282	26,623	26,659	53,893	26,883	27,010
65-69	51,207	25,070	26,137	54,986	26,925	28,061	51,485	25,437	26,048
70-74	39,960	18,992	20,968	47,918	23,037	24,881	51,515	24,766	26,749
75-79	27,685	12,564	15,121	35,571	16,455	19,116	42,766	20,005	22,761
80-84	15,241	6,662	8,579	22,733	9,873	12,860	29,309	13,036	16,273
85+	13,738	4,820	8,918	17,520	6,514	11,006	24,845	9,502	15,343
		2040				Su	mmary Data		
Age	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	997,634	497,408	500,226		2010-15	37,023	47,284	25,016	_
0-4	58,646	30,006	28,640		2015-20	54,657	50,468	28,339	14,755 32,528
5-9	60,179	30,786	29,393		2020-25	52,924	51,809	31,371	32,486
10-14	62,398	31,929	30,469		2025-30	50,868	52,759	36,417	34,526
15-19	60,343	31,245	29,098		2030-35	46,474	54,610	42,714	34,578
20-24	54,531	28,497	26,034		2035-40	42,353	57,381	49,125	34,097
25-29	57,156	29,320	27,836			,	,	,	- 1,001
30-34	60,977	31,038	29,939						
35-39	60,342	30,376	29,966						
40-44	61,338	30,826	30,512						
45-49	66,050	33,332	32,718						
50-54	65,226	32,850	32,376						
55-59	61,962	31,093	30,869						
60-64	53,150	26,434	26,716						
65-69	52,092	25,687	26,405						
70-74 75-79	48,290 46,050	23,443	24,847						
75-79 80-84	46,050 35,396	21,533 15,901	24,517 19,495						
85+	33,508	13,112	20,396						
50.	55,550	10,112	20,000						

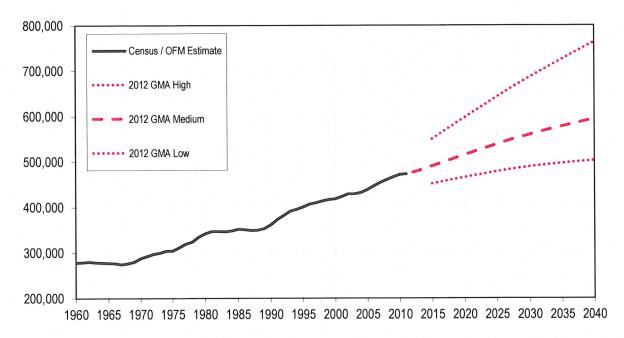
## **Snohomish County**



#### **Spokane Population Projection: Intermediate Series**

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	471,221	232,696	238,525	489,491	242,749	246,742	513,910	255,016	258,894
0-4	30,241	15,499	14,742	30,387	15,547	14,840	32,206	16,486	15,720
5-9	29,752	15,307	14,445	31,553	16,178	15,375	32,284	16,519	15,765
10-14	30,441	15,640	14,801	31,060	15,983	15,077	33,192	17,031	16,161
15-19	34,817	17,496	17,321	33,137	16,960	16,177	33,663	17,283	16,380
20-24	38,015	18,981	19,034	36,913	18,818	18,095	34,887	17,973	16,914
25-29	33,376	17,156	16,220	34,978	17,612	17,366	35,243	17,553	17,690
30-34	28,921	14,680	14,241	32,248	16,597	15,651	34,309	17,232	17,077
35-39	28,317	14,440	13,877	29,561	15,001	14,560	33,855	17,457	16,398
40-44 45-49	29,426	14,744	14,682	29,751	15,181	14,570	30,381	15,412	14,969
50-54	33,652 34,173	16,583 16,855	17,069 17,318	29,713 34,344	14,834	14,879	30,207	15,396	14,811
55-59	32,241	15,681	16,560	33,493	16,856 16,361	17,488 17,132	29,859 33,812	14,869	14,990
60-64	26,880	13,137	13,743	30,742	14,832	15,910	32,710	16,473 15,821	17,339 16,889
65-69	18,719	8,947	9,772	24,906	12,026	12,880	29,937	14,234	15,703
70-74	13,446	6,275	7,171	16,777	7,913	8,864	23,604	11,226	12,378
75-79	10,790	4,748	6,042	11,415	5,152	6,263	14,681	6,716	7,965
80-84	8,645	3,414	5,231	8,476	3,540	4,936	8,909	3,824	5,085
85+	9,369	3,113	6,256	10,037	3,358	6,679	10,171	3,511	6,660
00	0,000		0,200	10,007		0,070	10, 17 1		0,000
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	537,428	266,685	270,743	558,614	277,118	281,496	576,763	286,038	290,725
0-4	32,787	16,783	16,004	32,971	16,876	16,095	33,469	17,132	16,337
5-9	34,175	17,495	16,680	34,758	17,791	16,967	34,866	17,844	17,022
10-14	33,938	17,375	16,563	35,857	18,355	17,502	36,404	18,637	17,767
15-19 20-24	35,697 35,274	18,286 18,203	17,411 17,071	36,504 37,167	18,660 19,136	17,844 18,031	38,542 37,992	19,695 19,533	18,847
25-29	33,215	16,203	16,411	33,757	17,128	16,629	35,733	18,086	18,459 17,647
30-34	34,080	16,867	17,213	32,105	16,217	15,888	32,712	16,582	16,130
35-39	35,917	18,071	17,846	35,745	17,736	18,009	33,619	17,010	16,609
40-44	34,747	17,908	16,839	36,766	18,487	18,279	36,629	18,171	18,458
45-49	30,826	15,624	15,202	35,218	18,126	17,092	37,172	18,669	18,503
50-54	30,358	15,429	14,929	30,965	15,644	15,321	35,352	18,147	17,205
55-59	29,430	14,547	14,883	30,010	15,183	14,827	30,701	15,478	15,223
60-64	33,097	15,984	17,113	28,784	14,079	14,705	29,324	14,657	14,667
65-69	31,843	15,196	16,647	32,296	15,398	16,898	28,097	13,575	14,522
70-74	28,406	13,303	15,103	30,205	14,210	15,995	30,745	14,467	16,278
75-79	20,901	9,712	11,189	25,145	11,482	13,663	26,733	12,270	14,463
80-84	11,770	5,159	6,611	16,902	7,552	9,350	20,344	8,908	11,436
85+	10,967	3,939	7,028	13,459	5,058	8,401	18,329	7,177	11,152
		2040				e	mmary Data		
<u>Age</u>	Total	Male	Female		Period	Change	Births	Deaths	Migration
						_			-
Total 0-4	592,969	294,118	298,851		2010-15	18,270	30,099	19,245	7,416
	34,481	17,652	16,829		2015-20	24,419	31,643	21,605	14,381
5-9 10-14	35,374 36,509	18,105 18,690	17,269 17,819		2020-25 2025-30	23,518 21,186	32,151 32,324	22,976 25,785	14,343 14,647
15-14	39,181	20,022	19,159		2025-30	18,149	32,324	29,216	14,047
20-24	40,208	20,670	19,538		2035-40	16,206	34,010	32,268	14,441
25-29	36,397	18,391	18,006		2000-40	10,200	34,010	32,200	14,404
30-34	34,847	17,613	17,234						
35-39	34,234	17,377	16,857						
40-44	34,455	17,430	17,025						
45-49	37,077	18,374	18,703						
50-54	37,265	18,658	18,607						
55-59	35,086	17,987	17,099						
60-64	30,008	14,928	15,080						
65-69	28,710	14,193	14,517						
70-74	26,759	12,762	13,997						
75-79	27,360	12,576	14,784						
80-84	21,621	9,530	12,091						
85+	23,397	9,160	14,237						

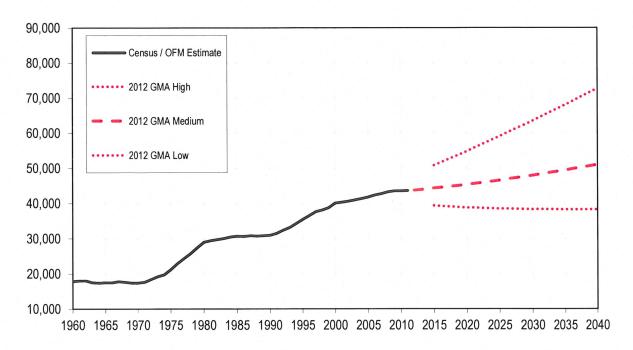
#### **Spokane County**



# Stevens Population Projection: Intermediate Series 2010 2015 202

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	43,531	21,782	21,749	44,262	22,197	22,065	45,212	22,679	22,533
0-4	2,310	1,182	1,128	2,132	1,090	1,042	2,232	1,138	1,094
5-9	2,756	1,449	1,307	2,571	1,317	1,254	2,299	1,177	1,122
10-14	3,244	1,629	1,615	2,920	1,490	1,430	2,758	1,410	1,348
15-19	3,205	1,699	1,506	2,322	1,278	1,044	2,354	1,257	1,097
20-24	1,675	883	792	1,890	1,018	872	2,045	1,100	945
25-29	1,723	850	873	1,948	1,012	936	2,210	1,185	1,025
30-34	1,984	921	1,063	2,107	1,053	1,054	2,188	1,156	1,032
35-39	2,270	1,152	1,118	2,230	1,034	1,196	2,252	1,127	1,125
40-44	2,583	1,229	1,354	2,562	1,306	1,256	2,329	1,077	1,252
45-49	3,153	1,526	1,627	2,778	1,312	1,466	2,633	1,334	1,299
50-54	3,822	1,845	1,977	3,415	1,652	1,763	2,832	1,340	1,492
55-59	3,817	1,888	1,929	4,089	1,999	2,090	3,535	1,734	1,801
60-64	3,473	1,784	1,689	3,910	1,957	1,953	4,159	2,056	2,103
65-69	2,797	1,480	1,317	3,295	1,685	1,610	3,769	1,878	1,891
70-74	1,917	1,010	907	2,519	1,311	1,208	3,024	1,516	1,508
75-79	1,235	601	634	1,673	861	812	2,187	1,104	
80-84	817	379	438	1,073	470	534			1,083
85+	750	275	436 475	897	352		1,333	659	674
03+	730		4/3	091		545	1,073	431	642
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	46,447	23,245	23,202	47,834	23,899	23,935	49,340	24,646	24,694
0-4	2,417	1,234	1,183	2,648	1,350	1,298	2,840	1,453	1,387
5-9	2,420	1,239	1,181	2,622	1,343	1,279	2,875	1,472	1,403
10-14	2,459	1,262	1,197	2,604	1,335	1,269	2,838	1,447	1,391
15-19	2,682	1,377	1,305	2,419	1,239	1,180	2,565	1,316	1,249
20-24	2,071	1,078	993	2,430	1,217	1,213	2,191	1,102	1,089
25-29	2,375	1,268	1,107	2,407	1,247	1,160	2,774	1,378	1,396
30-34	2,518	1,365	1,153	2,738	1,476	1,262	2,786	1,458	1,328
35-39	2,329	1,227	1,102	2,727	1,478	1,249	3,001	1,623	1,378
40-44	2,361	1,180	1,181	2,458	1,302	1,156	2,869	1,553	1,316
45-49	2,384	1,099	1,285	2,440	1,220	1,220	2,547	1,340	1,207
50-54	2,711	1,375	1,336	2,449	1,126	1,323	2,533	1,267	1,266
55-59	2,943	1,408	1,535	2,820	1,456	1,364	2,586	1,213	1,373
60-64	3,576	1,777	1,799	3,005	1,457	1,548	2,884	1,500	1,384
65-69	4,013	1,969	2,044	3,463	1,705	1,758	2,914	1,400	1,514
70-74	3,478	1,700	1,778	3,704	1,789	1,915	3,194	1,543	1,651
75-79	2,615	1,268	1,347	3,026	1,438	1,588	3,240	1,525	1,715
80-84	1,715	835	880	2,058	948	1,110	2,415	1,099	1,316
85+	1,380	584	796	1,816	773	1,043	2,288	957	1,331
	,			.,				001	1,001
-		2040				Sur	mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	50,929	25,490	25,439		2010-15	731	2,038	2,006	699
0-4	2,956	1,514	1,442		2015-20	950	2,165	2,450	1,235
5-9	3,104	1,582	1,522		2020-25	1,235	2,320	2,823	1,738
10-14	3,131	1,602	1,529		2025-30	1,387	2,538	3,179	2,028
15-19	2,800	1,434	1,366		2030-35	1,506	2,728	3,483	2,261
20-24	2,333	1,173	1,160		2035-40	1,589	2,839	3,676	2,426
25-29	2,489	1,237	1,252				,		_,
30-34	3,222	1,629	1,593						
35-39	3,058	1,608	1,450						
40-44	3,175	1,718	1,457						
45-49	3,002	1,622	1,380						
50-54	2,626	1,385	1,241						
55-59	2,655	1,355	1,300						
60-64	2,630	1,242	1,388						
65-69	2,836	1,475	1,361						
70-74	2,719	1,289	1,430						
75-79	2,791	1,310	1,481						
80-84	2,592	1,168	1,424						
85+	2,810	1,147	1,663						

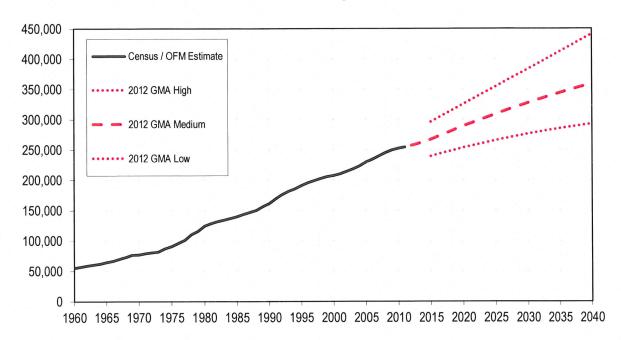
#### **Stevens County**



# Thurston Population Projection: Intermediate Series

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	252,264	122,952	129,312	266,224	129,932	136,292	288,265	140,805	147,460
0-4	15,381	7,922	7,459	15,654	8,010	7,644	16,728	8,555	8,173
5-9 10-14	15,629 16,559	8,037 8,587	7,592 7,972	16,398 16,716	8,452 8,597	7,946	17,373	8,884	8,489
15-14	17,216	8,881	8,335	17,313	8,970	8,119 8,343	18,135 17,953	9,343 9,250	8,792 8,703
20-24	16,325	8,101	8,224	16,069	8,170	7,899	16,409	8,357	8,703 8,052
25-29	17,406	8,602	8,804	17,494	8,611	8,883	16,983	8,558	8,425
30-34	16,609	8,202	8,407	19,383	9,695	9,688	20,617	10,270	10,347
35-39	16,276	7,986	8,290	17,440	8,583	8,857	21,604	10,789	10,815
40-44	16,731	8,315	8,416	17,449	8,538	8,911	18,741	9,188	9,553
45-49	18,108	8,785	9,323	17,245	8,540	8,705	18,427	9,000	9,427
50-54	18,935	8,946	9,989	18,762	9,077	9,685	17,901	8,846	9,055
55-59	18,485	8,572	9,913	18,714	8,770	9,944	18,886	9,084	9,802
60-64	15,840	7,534	8,306	17,647	8,107	9,540	18,537	8,597	9,940
65-69	11,012	5,213	5,799	14,568	6,842	7,726	17,280	7,820	9,460
70-74	7,272	3,405	3,867	9,741	4,526	5,215	13,751	6,333	7,418
75-79	5,557	2,562	2,995	6,179	2,780	3,399	8,633	3,888	4,745
80-84	4,376	1,786	2,590	4,406	1,934	2,472	4,960	2,119	2,841
85+	4,547	1,516	3,031	5,046	1,730	3,316	5,347	1,924	3,423
		2025			2030	_		2035	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	307,930	150,459	157,471	326,426	159,614	166,812	343,019	167,961	175,058
0-4 5-9	17,193	8,789	8,404	17,554	8,969	8,585	18,173	9,282	8,891
5-9 10-14	18,359 18,987	9,387 9,710	8,972 9,277	18,854 20,006	9,633 10,226	9,221 9,780	19,176 20,457	9,797	9,379
15-14	19,172	9,893	9,277	20,000	10,226	9,764	21,011	10,453 10,761	10,004 10,250
20-24	16,856	8,537	8,319	18,040	9,159	8,881	18,755	9,455	9,300
25-29	17,444	8,816	8,628	17,975	9,036	8,939	19,213	9,684	9,529
30-34	19,714	10,057	9,657	20,217	10,355	9,862	20,658	10,511	10,147
35-39	22,597	11,238	11,359	21,608	11,016	10,592	22,060	11,282	10,778
40-44	22,970	11,435	11,535	23,929	11,867	12,062	22,825	11,599	11,226
45-49	19,607	9,595	10,012	23,978	11,915	12,063	24,870	12,315	12,555
50-54	18,979	9,242	9,737	20,182	9,853	10,329	24,623	12,209	12,414
55-59	17,952	8,818	9,134	19,005	9,190	9,815	20,117	9,729	10,388
60-64	18,674	8,895	9,779	17,813	8,692	9,121	18,902	9,110	9,792
65-69	18,073	8,265	9,808	18,233	8,581	9,652	17,420	8,414	9,006
70-74 75-79	16,244 12,171	7,182 5,424	9,062 6,747	16,985 14,407	7,608 6,160	9,377 8,247	17,171 15,066	7,949	9,222
80-84	6,990	3,003	3,987	9,894	4,219	5,675	11,745	6,560 4,783	8,506 6,962
85+	5,948	2,173	3,775	7,733	2,886	4,847	10,777	4,763	6,709
	0,010		0,770	7,700	2,000				0,700
A	Tatal	2040	F		Desile d	Su	mmary Data		8.6.
Age	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	358,031	175,673	182,358		2010-15	13,960	15,319	9,815	8,456
0-4	18,973	9,689	9,284		2015-20	22,041	16,053	11,040	17,028
5-9 10-14	19,771 20,715	10,097 10,583	9,674 10,132		2020-25 2025-30	19,665	16,544	12,212	15,333
15-14	20,713	10,563	10,132		2025-30	18,496 16,593	16,902 17,568	13,961 16,033	15,555 15,058
20-24	19,680	9,921	9,759		2035-40	15,012	18,399	17,889	14,502
25-29	19,946	9,985	9,961		2000 40	10,012	10,000	17,000	14,002
30-34	21,890	11,158	10,732						
35-39	22,418	11,390	11,028						
40-44	23,241	11,854	11,387						
45-49	23,678	12,019	11,659						
50-54	25,415	12,554	12,861						
55-59	24,495	12,027	12,468						
60-64	20,024	9,668	10,356						
65-69	18,459	8,797	9,662						
70-74 75-79	16,447 15,310	7,821 6,912	8,626 8,398						
80-84	12,305	5,138	7,167						
85+	13,847	5,097	8,750						
	-,	-,	-,						

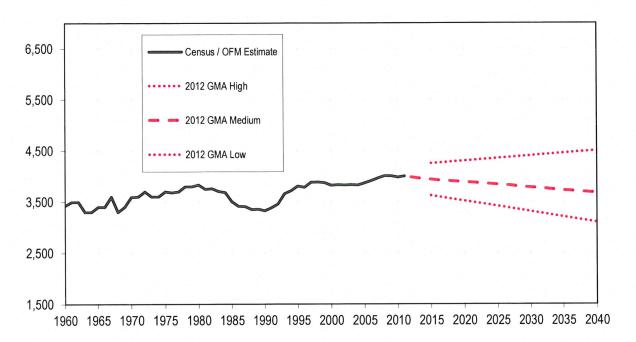
#### **Thurston County**



#### Wahkiakum Population Projection: Intermediate Series

		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	3,978	1,999	1,979	3,931	1,941	1,990	3,877	1,901	1,976
0-4	159	73	86	134	73	61	141	73	68
5-9	191	99	92	170	78	92	139	75	64
10-14	233	113	120	216	114	102	178	78	100
15-19	209	124	85	180	90	90	193	101	92
20-24 25-29	113 147	63 83	50 64	100 110	51	49	143	73	70
30-34	156	63 77	79	125	58 63	52 62	120 115	61 56	59 59
35-39	168	78	90	169	77	92	131	64	67
40-44	216	112	104	199	93	106	164	81	83
45-49	274	142	132	228	117	111	198	92	106
50-54	291	142	149	278	143	135	230	117	113
55-59	382	191	191	297	141	156	292	149	143
60-64	424	199	225	423	210	213	326	152	174
65-69	378	200	178	433	204	229	420	212	208
70-74	264	132	132	373	198	175	430	202	228
75-79	163	86	77	241	116	125	321	166	155
80-84	105	52	53	135	67	68	204	96	108
85+	105	33	72	120	48	72	132	53	79
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	3,830	1,860	1,970	3,772	1,822	1,950	3,716	1,787	1,929
0-4	149	79	70	173	90	83	178	90	88
5-9	145	72	73	167	85	82	186	97	89
10-14	152	77	75	159	82	77	174	91	83
15-19	158	72	86	144	75	69	146	76	70
20-24	156	77	79	139	64	75	134	67	67
25-29	177	94	83	180	93	87	160	70	90
30-34 35-39	133 126	68 65	65 61	182	94	88	202	102	100
40-44	129	64	65	139 121	71 61	68 60	200 146	104 78	96 68
45-49	165	78	87	134	63	71	134	67	67
50-54	200	89	111	169	81	88	145	68	77
55-59	256	128	128	201	88	113	184	88	96
60-64	322	166	156	269	135	134	218	88	130
65-69	331	154	177	348	176	172	272	137	135
70-74	409	205	204	325	149	176	340	171	169
75-79	357	157	200	354	176	178	284	127	157
80-84	260	133	127	293	122	171	282	134	148
85+	205	82	123	275	117	158	331	132	199
		2040				Sur	nmary Data		
Age	Total	Male	Female		Period	Change	Births	Deaths	Migration
Total	3,669	1,761	1,908		2010-15	-47	140	250	63
0-4	181	91	90		2015-20	-54	140	307	113
5-9	179	92	87		2020-25	-47	152	362	163
10-14	195	101	94		2025-30	-58	166	408	184
15-19	171	86	85		2030-35	-56	169	428	203
20-24	140	71	69		2035-40	-47	171	429	211
25-29	145	72	73						
30-34	180	80	100						
35-39	228	120	108						
40-44	212	112	100						
45-49	151	79 70	72						
50-54	146	73 74	73						
55-59 60 64	159 106	74 01	85 105						
60-64 65-69	196 228	91 93	105 135						
70-74	228 264	130	135						
75-74 75-79	308	153	155						
80-84	221	91	130						
85+	365	152	213						

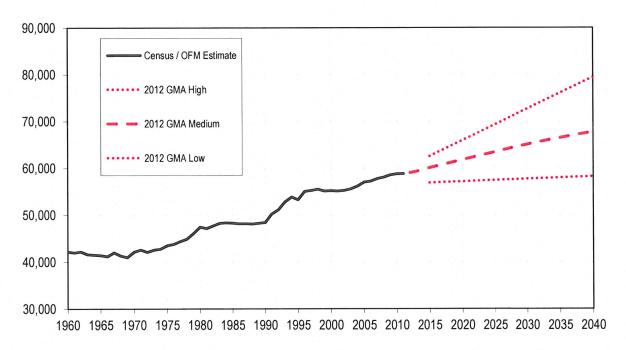
#### **Wahkiakum County**



#### Walla Walla Population Projection: Intermediate Series

		2010			2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	58,781	29,835	28,946	60,015	30,498	29,517	61,685	31,478	30,207
0-4	3,513	1,807	1,706	3,508	1,791	1,717	3,777	1,930	1,847
5-9	3,613	1,812	1,801	3,630	1,867	1,763	3,655	1,868	1,787
10-14	3,764	1,875	1,889	3,728	1,872	1,856	3,730	1,914	1,816
15-19	4,887	2,464	2,423	4,789	2,330	2,459	4,791	2,338	2,453
20-24	5,223	2,852	2,371	5,618	3,059	2,559	5,621	2,983	2,638
25-29	3,831	2,200	1,631	4,240	2,490	1,750	4,553	2,716	1,837
30-34	3,483	1,907	1,576	3,701	2,019	1,682	4,084	2,310	1,774
35-39	3,294	1,761	1,533	3,366	1,774	1,592	3,623	1,912	1,711
40-44	3,460	1,815	1,645	3,475	1,882	1,593	3,458	1,860	1,598
45-49 50-54	3,809 4,052	1,983 2,012	1,826	3,312	1,654	1,658	3,314	1,728	1,586
55-59	3,795	1,903	2,040 1,892	3,709 3,923	1,855 1,934	1,854 1,989	3,136	1,491	1,645
60-64	3,793	1,644	1,635	3,531	1,756	1,969	3,573 3,713	1,782 1,810	1,791
65-69	2,412	1,197	1,035	2,953	1,750	1,773	3,306	1,623	1,903 1,683
70-74	1,736	791	945	2,099	1,400	1,433	2,685	1,023	1,386
75-79	1,586	695	891	1,456	633	823	1,832	871	961
80-84	1,429	547	882	1,247	514	733	1,138	464	674
85+	1,615	570	1,045	1,730	581	1,149	1,696	579	1,117
	, , ,	2025	.,	.,	2030	.,	1,000		.,
Age	Total	Male	Female	Total	Male	Female	Total	2035 Male	Female
Total	63,368	32,329	31,039	64,978	33,116	31,862	66,378	33,801	32,577
0-4	3,930	2,007	1,923	3,992	2,046	1,946	4,005	2,054	1,951
5-9	3,954	2,016	1,938	4,112	2,101	2,011	4,176	2,134	2,042
10-14	3,794	1,935	1,859	4,098	2,088	2,010	4,247	2,171	2,076
15-19	4,823	2,404	2,419	4,905	2,431	2,474	5,256	2,611	2,645
20-24	5,526	2,942	2,584	5,546	2,999	2,547	5,644	3,041	2,603
25-29	4,346	2,505	1,841	4,282	2,474	1,808	4,293	2,518	1,775
30-34	4,364	2,466	1,898	4,179	2,265	1,914	4,097	2,229	1,868
35-39	4,038	2,210	1,828	4,293	2,343	1,950	4,084	2,135	1,949
40-44	3,729	1,997	1,732	4,120	2,281	1,839	4,405	2,433	1,972
45-49	3,298	1,693	1,605	3,564	1,828	1,736	3,945	2,098	1,847
50-54	3,161	1,573	1,588	3,140	1,541	1,599	3,384	1,670	1,714
55-59	3,027	1,432	1,595	3,072	1,526	1,546	3,058	1,508	1,550
60-64	3,405	1,683	1,722	2,892	1,348	1,544	2,916	1,428	1,488
65-69	3,498	1,686	1,812	3,219	1,573	1,646	2,736	1,260	1,476
70-74 75-79	3,039 2,344	1,460 1,098	1,579	3,208	1,508	1,700	2,943	1,405	1,538
80-84	2,344 1,456	664	1,246 792	2,652 1,879	1,232 846	1,420	2,807	1,278	1,529
85+	1,636	558	1,078	1,825	686	1,033 1,139	2,134 2,248	959 869	1,175
001	1,030		1,076	1,023	000			009	1,379
		2040					mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	67,655	34,436	33,219		2010-15	1,234	3,496	2,727	465
0-4	4,038	2,065	1,973		2015-20	1,670	3,757	2,916	829
5-9	4,173	2,127	2,046		2020-25	1,683	3,888	3,007	802
10-14	4,306	2,205	2,101		2025-30	1,610	3,957	3,159	812
15-19	5,429	2,692	2,737		2030-35	1,400	3,989	3,379	790
20-24 25-29	6,058	3,262	2,796		2035-40	1,277	4,045	3,560	792
30-34	4,341 4,112	2,545 2,290	1,796 1,822						
35-39	4,030	2,290	1,022						
40-44	4,198	2,110	1,976						
45-49	4,196	2,222	1,966						
50-54	3,768	1,942	1,826						
55-59	3,306	1,630	1,676						
60-64	2,909	1,403	1,506						
65-69	2,762	1,345	1,417						
70-74	2,506	1,123	1,383						
75-79	2,567	1,192	1,375						
80-84	2,279	994	1,285						
85+	2,677	1,051	1,626						

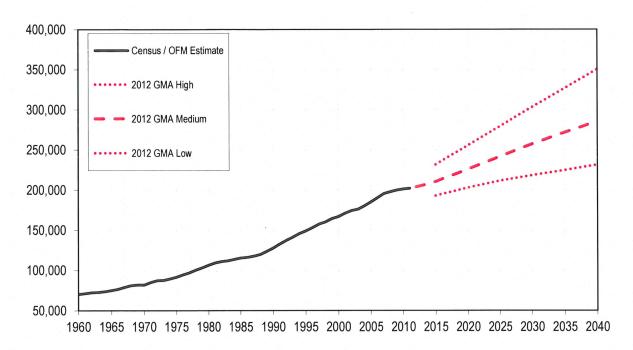
#### Walla Walla County



## Whatcom Population Projection: Intermediate Series

		vviiat	com rop	uiationi	Ojectic	ii. Iiiteiiii	ieulate 3	enes	
		2010			2015			2020	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	201,140	99,635	101,505	210,050	104,108	105,942	225,307	111,704	113,603
0-4	11,337	5,859	5,478	11,662	5,968	5,694	12,826	6,569	6,257
5-9	11,265	5,810	5,455	11,865	6,134	5,731	12,815	6,563	6,252
10-14	12,059	6,122	5,937	11,800	6,090	5,710	12,948	6,703	6,245
15-19	15,905	7,882	8,023	15,158	7,460	7,698	15,263	7,637	7,626
20-24	20,277	10,211	10,066	21,511	10,500	11,011	20,734	10,007	10,727
25-29	14,019	7,262	6,757	14,461	7,583	6,878	14,690	7,307	7,383
30-34	12,150	6,180	5,970	13,128	6,914	6,214	14,490	7,737	6,753
35-39	11,676	5,858	5,818	12,481	6,350	6,131	14,420	7,617	6,803
40-44	12,319	6,123	6,196	12,306	6,180	6,126	13,290	6,762	6,528
45-49	13,532	6,694	6,838	12,475	6,180	6,295	12,867	6,461	6,406
50-54	13,797	6,766	7,031	13,850	6,826	7,024	12,890	6,364	6,526
55-59	13,828	6,599	7,229	13,583	6,584	6,999	13,991	6,837	7,154
60-64	12,336	6,097	6,239	13,344	6,304	7,040	13,696	6,568	7,128
65-69	8,760	4,323	4,437	11,550	5,644	5,906	13,378	6,228	7,150
70-74	5,908	2,871	3,037	7,899	3,853	4,046	11,186	5,391	5,795
75-79	4,563	2,135	2,428	5,101	2,408	2,693	7,159	3,403	3,756
80-84 85+	3,666	1,560	2,106	3,633	1,613	2,020	4,134	1,864	2,270
00+	3,743	1,283	2,460	4,243	1,517	2,726	4,530	1,686	2,844
		2025			2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	241,138	119,470	121,668	256,643	127,059	129,584	271,142	134,212	136,930
0-4	13,416	6,874	6,542	13,769	7,056	6,713	14,187	7,275	6,912
5-9	14,087	7,223	6,864	14,738	7,547	7,191	15,064	7,714	7,350
10-14	13,988	7,163	6,825	15,392	7,890	7,502	16,050	8,229	7,821
15-19	16,436	8,266	8,170	17,581	8,775	8,806	19,137	9,567	9,570
20-24	20,727	10,116	10,611	21,826	10,714	11,112	23,015	11,241	11,774
25-29	14,265	7,033	7,232	14,431	7,240	7,191	15,628	7,869	7,759
30-34	14,488	7,269	7,219	14,146	7,059	7,087	14,349	7,300	7,049
35-39	15,945	8,532	7,413	15,983	8,037	7,946	15,574	7,783	7,791
40-44	15,377	8,127	7,250	16,953	9,068	7,885	16,988	8,544	8,444
45-49 50-54	13,909	7,070	6,839	16,088	8,483	7,605	17,671	9,444	8,227
50-5 <del>4</del> 55-59	13,307 13,070	6,652 6,399	6,655 6,671	14,404 13,465	7,299	7,105	16,598	8,727	7,871
60-64	14,208	6,864	7,344	13,465	6,656 6,467	6,809 6,847	14,515 13,752	7,262	7,253
65-69	13,769	6,519	7,344 7,250	14,325	6,467 6,844	7,481	13,752	6,776 6,449	6,976 6,979
70-74	12,978	5,932	7,230 7,046	13,361	6,241	7,461	13,420	6,582	7,368
75-79	10,174	4,780	5,394	11,785	5,235	6,550	12,135	5,534	6,601
80-84	5,897	2,694	3,203	8,400	3,793	4,607	9,733	4,132	5,601
85+	5,097	1,957	3,140	6,682	2,655	4,027	9,368	3,784	5,584
00	0,007		0,110	0,002	2,000				0,004
		2040				Su	mmary Data		
<u>Age</u>	Total	Male	Female		<b>Period</b>	Change	Births	Deaths	Migration
Total	284,901	141,102	143,799		2010-15	8,910	11,553	7,956	5,313
0-4	14,940	7,654	7,286		2015-20	15,257	12,427	8,984	11,814
5-9	15,470	7,927	7,543		2020-25	15,831	12,936	9,978	12,873
10-14	16,334	8,373	7,961		2025-30	15,505	13,251	11,473	13,727
15-19	19,847	9,922	9,925		2030-35	14,499	13,712	13,233	14,020
20-24	24,804	12,129	12,675		2035-40	13,759	14,516	14,785	14,028
25-29	16,706	8,343	8,363						
30-34	15,652	7,989	7,663						
35-39	15,715	8,004	7,711						
40-44	16,477	8,233	8,244						
45-49 50.54	17,680	8,882	8,798						
50-54	18,161	9,673	8,488						
55-59	16,668	8,648	8,020						
60-64 65-69	14,818 13,860	7,402 6,766	7,416 7,004						
70-74	13,086	6,766	7,094 6,877						
70-74 75-79	12,770	5,900	6,87 <i>1</i> 6,870						
80-84	10,023	5,900 4,412	5,611						
85+	11,890	4,636	7,254						
	11,000	1,000	7,207						

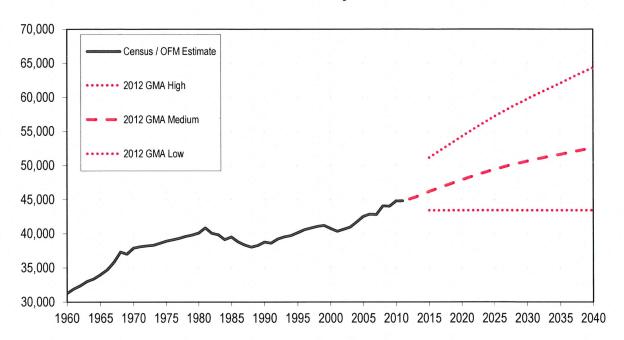
#### **Whatcom County**



## Whitman Population Projection: Intermediate Series

		2010	•		2015			2020	
Age	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	44,776	22,806	21,970	46,139	23,408	22,731	47,826	24,159	23,667
0-4	1,978	1,069	909	2,190	1,118	1,072	2,414	1,234	1,180
5-9	1,810	908	902	1,997	1,076	921	2,338	1,200	1,138
10-14	1,789	950	839	1,837	920	917	2,120	1,147	973
15-19	6,072	2,911	3,161	5,591	2,716	2,875	5,725	2,704	3,021
20-24 25-29	11,394	6,162	5,232	12,190	6,617	5,573	11,207	6,175	5,032
30-34	3,621 2,324	1,899 1,220	1,722 1,104	3,433 2,510	1,772 1,199	1,661 1,311	3,568 2,481	1,817 1,168	1,751 1,313
35-39	1,806	912	894	2,143	1,103	1,040	2,490	1,168	1,313
40-44	1,864	927	937	1,843	933	910	2,430	1,152	1,078
45-49	2,003	980	1,023	1,825	896	929	1,869	945	924
50-54	2,212	1,099	1,113	1,976	954	1,022	1,843	913	930
55-59	1,967	1,018	949	2,111	1,041	1,070	1,956	950	1,006
60-64	1,679	804	875	1,802	930	872	2,064	1,007	1,057
65-69	1,343	664	679	1,481	699	782	1,764	901	863
70-74	885	420	465	1,166	570	596	1,396	643	753
75-79	716	338	378	740	338	402	1,040	499	541
80-84	584	255	329	570	254	316	590	258	332
85+	729	270	459	734	272	462	731	278	453
A	<b>-</b>	2025			2030			2035	_
Age Total	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total 0-4	49,346 2,395	24,796 1,224	24,550 1,171	50,577 2,213	25,374 1,129	25,203 1,084	51,563	25,847	25,716
5-9	2,561	1,309	1,171	2,534	1,129	1,004	2,094 2,324	1,081 1,192	1,013 1,132
10-14	2,470	1,273	1,197	2,677	1,305	1,302	2,622	1,192	1,132
15-19	6,074	2,921	3,153	6,505	3,080	3,425	6,898	3,261	3,637
20-24	11,003	5,981	5,022	11,180	6,156	5,024	11,611	6,325	5,286
25-29	3,093	1,737	1,356	3,152	1,718	1,434	3,365	1,899	1,466
30-34	2,398	1,077	1,321	1,956	1,046	910	2,033	1,027	1,006
35-39	2,419	1,108	1,311	2,320	992	1,328	1,855	968	887
40-44	2,562	1,201	1,361	2,476	1,128	1,348	2,346	1,004	1,342
45-49	2,272	1,177	1,095	2,592	1,216	1,376	2,494	1,138	1,356
50-54	1,906	968	938	2,275	1,174	1,101	2,578	1,200	1,378
55-59 60-64	1,837	903	934	1,845	926	919	2,214	1,135	1,079
65-69	1,905 1,987	915 958	990 1,029	1,778 1,841	877 872	901 969	1,798 1,699	905 828	893 871
70-74	1,650	831	819	1,858	879	979	1,689	785	904
75-79	1,225	550	675	1,457	716	741	1,614	741	873
80-84	838	381	457	969	409	560	1,168	562	606
85+	751	282	469	949	376	573	1,161	447	714
		2040				Sur	nmary Data		
Age	Total	Male	Female		Period	Change	Births	Deaths	Migration
Total	52,504	26,299	26,205		2010-15	1,363	2,230	1,212	345
0-4	2,162	1,107	1,055		2015-20	1,687	2,410	1,383	660
5-9	2,194	1,123	1,071		2020-25	1,520	2,371	1,514	663
10-14	2,395	1,233	1,162		2025-30	1,231	2,192	1,637	676
15-19	6,888	3,251	3,637		2030-35	986	2,098	1,784	672
20-24	12,194	6,639	5,555		2035-40	941	2,184	1,914	671
25-29	3,662	1,993	1,669						
30-34	2,289	1,241	1,048						
35-39	1,940	958	982						
40-44 45-40	1,889	980 1 005	909						
45-49 50-54	2,355 2,461	1,005 1,122	1,350 1,339						
50-54 55-59	2,481	1,122	1,339						
60-64	2,404	1,095	1,052						
65-69	1,713	852	861						
70-74	1,586	763	823						
75-79	1,469	667	802						
80-84	1,298	564	734						
85+	1,378	565	813						

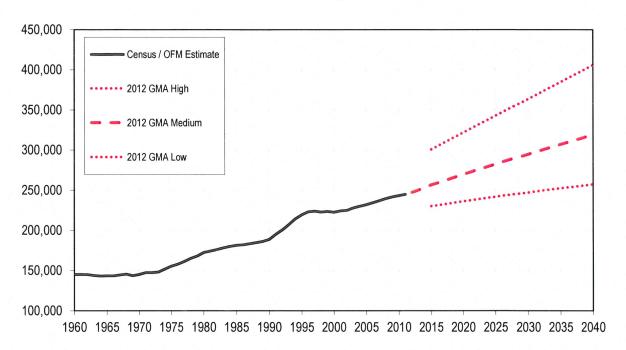
#### **Whitman County**



## Yakima Population Projection: Intermediate Series

		I an	шат ора	ilationi	-	i. iiiteiiiie	diate oc		
_		2010			2015		_ 1 1	2020	_ :
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	243,231	121,676	121,555	256,341	128,181	128,160	269,347	134,762	134,585
0-4	21,409	10,950	10,459	22,216	11,374	10,842	23,040	11,801	11,239
5-9	20,456	10,399	10,057	22,279	11,409	10,870	22,844	11,703	11,141
10-14	19,859	10,196	9,663	21,304	10,839	10,465	22,614	11,587	11,027
15-19	19,964	10,454	9,510	18,773	9,663	9,110	19,433	9,906	9,527
20-24	16,530	8,593	7,937	16,016	8,112	7,904	15,691	7,858	7,833
25-29	16,317	8,156	8,161	16,628	8,555	8,073	18,699	9,481	9,218
30-34	15,601	7,855	7,746	17,589	8,901	8,688	17,157	8,903	8,254
35-39	14,947	7,500	7,447	15,904	8,009	7,895	17,642	8,942	8,700
40-44	14,484	7,345	7,139	15,673	7,874	7,799	15,784	7,949	7,835
45-49	15,375	7,729	7,646	14,603	7,387	7,216	15,473	7,762	7,711
50-54	14,968	7,574	7,394	15,662	7,849	7,813	14,330	7,233	7,097
55-59	13,656	6,607	7,049	14,620	7,343	7,277	15,076	7,516	7,560
60-64	11,543	5,750	5,793	12,919	6,204	6,715	13,920	6,943	6,977
65-69	8,828	4,287	4,541	10,551	5,199	5,352	12,210	5,782	6,428
70-74 75-79	6,371 4,918	3,007 2,211	3,364 2,707	7,803 5,411	3,738 2,471	4,065	9,709 6,743	4,704 3,141	5,005
80-84	3,938	1,666	2,707	3,878	1,651	2,940 2,227	6,743 4,275	1,863	3,602
85+	3,936 4,067	1,397	2,272	3,676 4,512			4,275		2,412 3,019
00+	4,007		2,070	4,512	1,603	2,909	4,707	1,688	3,019
		2025	_		2030			2035	
<u>Age</u>	Total	Male	Female	Total	Male	Female	Total	Male	Female
Total	282,057	141,193	140,864	294,445	147,439	147,006	306,636	153,589	153,047
0-4	23,423	11,997	11,426	24,126	12,363	11,763	25,033	12,831	12,202
5-9	23,650	12,116	11,534	24,050	12,325	11,725	24,747	12,685	12,062
10-14	23,144	11,867	11,277	23,946	12,275	11,671	24,330	12,480	11,850
15-19	20,667	10,617	10,050	21,164	10,870	10,294	21,903	11,252	10,651
20-24	16,300	8,087	8,213	17,443	8,733	8,710	17,868	8,950	8,918
25-29	18,274	9,152	9,122	18,945	9,412	9,533	20,133	10,085	10,048
30-34	19,434	9,973	9,461	18,961	9,606	9,355	19,598	9,837	9,761
35-39	17,176	8,935	8,241	19,506	10,044	9,462	19,032	9,667	9,365
40-44	17,518	8,879	8,639	17,012	8,857	8,155	19,364	9,971	9,393
45-49 50-54	15,579	7,843	7,736	17,259	8,742 7,671	8,517	16,751	8,716 9,570	8,035
50-54 55-59	15,173 13,818	7,602 6,922	7,571 6,896	15,268 14,576	7,671 7,215	7,597 7,361	16,939 14,605	8,570 7,223	8,369
60-64	14,446	7,152	7,294	13,334	6,688	6,646	14,163	7,223 7,053	7,382
65-69	13,207	6,511	6,696	13,737	6,733	7,004	12,703	6,308	7,110 6,395
70-74	11,308	5,263	6,045	12,251	5,964	6,287	12,703	6,200	6,609
75-79	8,419	3,970	4,449	9,895	4,481	5,414	10,766	5,138	5,628
80-84	5,365	2,396	2,969	6,727	3,054	3,673	8,024	3,491	4,533
85+	5,156	1,911	3,245	6,245	2,406	3,839	7,868	3,132	4,736
00.	0,100		0,210	0,210	2,100				4,700
_		2040				Su	mmary Data		
<u>Age</u>	Total	Male	Female		<u>Period</u>	Change	Births	Deaths	Migration
Total	318,494	159,601	158,893		2010-15	13,110	22,009	8,506	-393
0-4	25,782	13,224	12,558		2015-20	13,006	22,993	9,273	-714
5-9	25,671	13,165	12,506		2020-25	12,710	23,413	9,718	-985
10-14	25,058	12,856	12,202		2025-30	12,388	24,229	10,690	-1,151
15-19	22,267	11,439	10,828		2030-35	12,191	25,284	11,806	-1,287
20-24	18,538	9,291	9,247		2035-40	11,858	26,142	12,850	-1,434
25-29	20,580	10,313	10,267						
30-34	20,777	10,513	10,264						
35-39	19,673	9,898	9,775						
40-44	18,897	9,600	9,297						
45-49	19,116	9,844	9,272						
50-54	16,419	8,529	7,890						
55-59 60-64	16,187	8,044	8,143						
60-64	14,226	7,086 6,689	7,140 6,863						
65-69 70-74	13,552 11,874	5,835	6,863 6,039						
70-74 75-79	11,323	5,635 5,367	5,956						
80-84	8,787	4,068	4,719						
85+	9,767	3,840	5,927						
001	3,101	3,040	0,021						

#### Yakima County



Section IV. Final Projections of the Total Resident Population for the Growth Management Act: 2010- 2040

Final Projections of the Total Resident Population for the Growth Management Act High Series: 2010 to 2040

	Census			Projec	ctions		
	2010	2015	2020	2025	2030	2035	2040
Washington	6,724,540	7,696,799	8,323,520	8,943,546	9,545,810	10,120,536	10,676,170
Adams	18,728	21,085	23,158	25,172	27,187	29,278	31,483
Asotin	21,623	24,527	26,155	27,728	29,252	30,699	32,097
Benton	175,177	204,292	221,552	238,812	256,072	273,332	290,592
Chelan	72,453	80,634	88,524	96,414	104,304	112,194	120,084
Clallam	71,404	77,825	81,323	84,458	87,259	89,618	91,727
Clark	425,363	497,767	545,695	593,144	638,814	681,134	720,688
Columbia	4,078	4,250	4,280	4,310	4,340	4,370	4,400
Cowlitz	102,410	110,570	115,985	121,400	126,815	132,230	137,645
Douglas	38,431	45,031	49,469	53,935	58,270	62,336	66,223
Ferry	7,551	8,619	9,102	9,541	9,934	10,309	10,647
Franklin	78,163	104,430	128,310	153,318	179,327	206,066	233,862
Garfield	2,266	2,417	2,492	2,567	2,642	2,717	2,792
Grant	89,120	101,720	114,891	128,253	141,847	155,337	168,810
Grays Harbor	72,797	77,990	79,990	81,990	83,990	85,990	87,990
Island	78,506	91,944	99,714	107,419	115,351	123,358	131,741
Jefferson	29,872	34,492	37,748	41,127	44,850	48,872	52,810
King	1,931,249	2,133,549	2,280,673	2,418,634	2,549,780	2,672,931	2,790,631
Kitsap	251,133	297,455	326,510	355,786	383,613	408,976	432,873
Kittitas	40,915	47,759	52,395	57,065	61,652	66,075	70,431
Klickitat	20,318	22,914	23,938	24,903	25,784	26,511	27,114
Lewis	75,455	86,431	92,016	97,358	102,378	107,059	111,684
Lincoln	10,570	11,253	11,403	11,553	11,703	11,853	12,003
Mason	60,699	69,904	76,239	82,618	89,093	95,472	101,583
Okanogan	41,120	47,000	49,600	52,200	54,800	57,400	60,000
Pacific	20,920	22,000	22,600	23,200	23,800	24,400	25,000
Pend Oreille	13,001	14,697	15,691	16,646	17,509	18,322	19,068
Pierce	795,225	907,455	964,600	1,024,690	1,080,829	1,131,918	1,179,458
San Juan	15,769	18,270	19,736	21,204	22,654	24,043	25,378
Skagit	116,901	137,199	150,199	164,858	179,929	195,148	210,827
Skamania	11,066	12,415	12,932	13,665	14,363	14,991	15,509
Snohomish	713,335	836,247	921,136	1,004,154	1,084,952	1,161,003	1,232,605
Spokane	471,221	548,980	595,683	641,412	684,623	724,554	762,387
Stevens	43,531	50,733	54,689	58,953	63,381	67,937	72,583
Thurston	252,264	295,512	324,412	353,312	382,212	411,112	440,012
Wahkiakum	3,978	4,245	4,295	4,345	4,395	4,445	4,495
Walla Walla	58,781	62,483	65,853	69,223	72,593	75,963	79,333
Whatcom	201,140	231,274	255,019	278,764	302,509	326,254	350,000
Whitman	44,776	51,090	54,172	57,074	59,663	61,988	64,264
Yakima	243,231	300,341	321,341	342,341	363,341	384,341	405,341

Note: Unrounded data should not be considered accurate to the last digit. OFM/Forecasting | August 2012

# Final Projections of the Total Resident Population for the Growth Management Act Medium Series: 2010 to 2040

	Census			Projec	tions		
	2010	2015	2020	2025	2030	2035	2040
Washington	6,724,540	7,022,200	7,411,977	7,793,173	8,154,193	8,483,628	8,790,981
Adams	18,728	20,257	21,640	22,964	24,289	25,690	27,205
Asotin	21,623	21,818	22,033	22,196	22,313	22,358	22,356
Benton	175,177	184,882	197,806	210,803	223,689	236,007	247,856
Chelan	72,453	75,180	78,586	81,885	84,778	87,168	89,246
Clallam	71,404	71,868	73,616	75,022	76,112	76,786	77,224
Clark	425,363	447,201	477,884	508,124	536,717	562,207	585,137
Columbia	4,078	4,047	4,013	3,968	3,895	3,800	3,700
Cowlitz	102,410	105,130	108,588	111,706	114,158	115,798	116,897
Douglas	38,431	40,603	43,619	46,662	49,583	52,256	54,762
Ferry	7,551	7,619	7,706	7,751	7,754	7,740	7,692
Franklin	78,163	87,755	100,926	115,142	130,284	146,103	162,900
Garfield	2,266	2,238	2,220	2,210	2,202	2,175	2,143
Grant	89,120	95,822	104,078	112,525	121,204	129,779	138,337
Grays Harbor	72,797	73,575	74,408	75,529	76,428	76,905	77,070
Island	78,506	80,337	82,735	85,073	87,621	90,239	93,205
Jefferson	29,872	30,469	32,017	33,678	35,657	37,914	40,093
King	1,931,249	2,012,782	2,108,814	2,196,202	2,277,160	2,350,576	2,418,850
Kitsap	251,133	262,032	275,546	289,265	301,642	311,737	320,475
Kittitas	40,915	42,592	45,255	47,949	50,567	53,032	55,436
Klickitat	20,318	20,606	20,943	21,225	21,430	21,492	21,439
Lewis	75,455	77,621	80,385	82,924	85,165	87,092	88,967
Lincoln	10,570	10,616	10,707	10,800	10,865	10,862	10,817
Mason	60,699	63,203	67,545	71,929	76,401	80,784	84,919
Okanogan	41,120	42,230	43,163	43,978	44,619	45,127	45,707
Pacific	20,920	20,860	20,990	21,261	21,495	21,736	22,042
Pend Oreille	13,001	13,289	13,692	13,977	14,129	14,149	14,116
Pierce	795,225	831,944	876,565	923,912	967,601	1,006,614	1,042,341
San Juan	15,769	15,907	16,256	16,606	16,939	17,216	17,443
Skagit	116,901	121,624	128,249	136,410	144,953	153,632	162,738
Skamania	11,066	11,282	11,548	12,014	12,447	12,816	13,082
Snohomish	713,335	750,358	805,015	857,939	908,807	955,281	997,634
Spokane	471,221	489,491	513,910	537,428	558,614	576,763	592,969
Stevens	43,531	44,262	45,212	46,447	47,834	49,340	50,929
Thurston	252,264	266,224	288,265	307,930	326,426	343,019	358,031
Wahkiakum	3,978	3,931	3,877	3,830	3,772	3,716	3,669
Walla Walla	58,781	60,015	61,685	63,368	64,978	66,378	67,655
Whatcom	201,140	210,050	225,307	241,138	256,643	271,142	284,901
Whitman	44,776	46,139	47,826	49,346	50,577	51,563	52,504
Yakima	243,231	256,341	269,347	282,057	294,445	306,636	318,494

Note: Unrounded data should not be considered accurate to the last digit. OFM/Forecasting | August 2012

#### OFFICE OF FINANCIAL MANAGEMENT

## Final Projections of the Total Resident Population for the Growth Management Act Low Series: 2010 to 2040

	Census			Projec	tions		
	2010	2015	2020	2025	2030	2035	2040
Washington	6,724,540	6,449,120	6,650,235	6,841,751	7,014,758	7,162,261	7,291,717
Adams	18,728	19,147	19,605	20,004	20,404	20,880	21,470
Asotin	21,623	19,838	19,800	19,715	19,588	19,394	19,158
Benton	175,177	165,472	166,377	167,282	168,187	169,092	169,997
Chelan	72,453	68,266	70,499	72,634	74,396	75,695	76,706
Clallam	71,404	68,000	66,400	64,800	63,200	61,600	60,000
Clark	425,363	420,369	431,998	443,210	452,874	459,621	463,962
Columbia	4,078	3,900	3,800	3,700	3,600	3,500	3,400
Cowlitz	102,410	99,690	99,750	99,810	99,870	99,930	99,990
Douglas	38,431	35,630	36,679	37,754	38,716	39,451	40,031
Ferry	7,551	6,914	6,900	6,846	6,754	6,646	6,507
Franklin	78,163	75,685	82,752	90,781	99,661	109,165	119,568
Garfield	2,266	2,059	1,999	1,939	1,879	1,819	1,759
Grant	89,120	90,398	94,134	98,061	102,220	106,275	110,313
Grays Harbor	72,797	69,161	69,161	69,161	69,161	69,161	69,161
Island	78,506	71,110	70,516	69,867	69,411	69,020	68,949
Jefferson	29,872	27,426	27,426	27,426	27,426	27,426	27,426
King	1,931,249	1,892,015	1,954,815	2,009,490	2,058,120	2,099,661	2,136,369
Kitsap	251,133	232,674	236,712	240,939	243,931	244,823	244,467
Kittitas	40,915	40,036	40,631	41,226	41,821	42,416	43,011
Klickitat	20,318	18,433	18,218	17,952	17,616	17,148	16,574
Lewis	75,455	72,964	72,964	72,964	72,964	72,964	72,964
Lincoln	10,570	9,979	9,974	9,969	9,964	9,959	9,954
Mason	60,699	56,447	58,741	61,075	63,489	65,821	67,925
Okanogan	41,120	38,000	38,000	38,000	38,000	38,000	38,000
Pacific	20,920	20,000	20,000	20,000	20,000	20,000	20,000
Pend Oreille	13,001	11,976	12,097	12,109	11,999	11,767	11,487
Pierce	795,225	749,813	775,290	803,274	827,893	848,210	865,504
San Juan	15,769	14,104	13,896	13,688	13,464	13,189	12,868
Skagit	116,901	109,034	112,269	116,917	121,917	127,041	132,559
Skamania	11,066	10,605	10,785	10,965	11,145	11,325	11,505
Snohomish	713,335	675,034	710,024	743,419	774,922	802,384	826,053
Spokane	471,221	450,827	464,485	477,297	487,917	495,682	501,621
Stevens	43,531	39,271	38,695	38,381	38,207	38,143	38,155
Thurston	252,264	238,686	252,724	264,576	275,352	284,377	291,949
Wahkiakum	3,978	3,617	3,512	3,407	3,302	3,197	3,092
Walla Walla	58,781	56,825	57,090	57,355	57,620	57,885	58,150
Whatcom	201,140	192,540	202,407	210,985	217,628	224,268	230,908
Whitman	44,776	43,371	43,371	43,371	43,371	43,371	43,371
Yakima	243,231	229,804	235,739	241,402	246,769	251,955	256,834

Note: Unrounded data should not be considered accurate to the last digit. OFM/Forecasting | August 2012

Section V. Projections of the Total Resident Population for the Growth Management Act: 2010 to 2040 by Single Year After 2015

Projections of the Total Resident Population for the Growth Management Act High Series: 2010 to 2040 by Single Year After 2015

2015 201
7,789,204 7,927,8 21,454 21.8
94 83,687
35,701
2,189,407
308,054
49,473
23,263
11,293
72,257
47,902
15,063
566,018
52,147

Notes: Data may be slightly different from those presented in the 5 year intervals due to rounding. Unrounded data should not be considered accurate to the last digit. OFWForecasting | August 2012

Projections of the Total Resident Population for the Growth Management Act High Series: 2010 to 2040 by Single Year After 2015 (cont.)

	3006	0000	2020	2024	2032	2033	2034	2035	2036	2037	2038	2030	2040
Washington	9 301 308	9 423 452	9 545 795	9 654 452	797 077 9	9 887 279	10 003 869	10 120 536	10 229 094	10 338 920	10 450 030	10 562 439	10 676 166
Adams	26,363	26,773	27,187	27,588	28,003	28,423	28,848	29,278	29,706	30,140	30,580	31,027	31,480
Asotin	28,637	28,946	29,253	29,529	29,823	30,116	30,409	30,701	30,976	31,253	31,533	31,815	32,100
Benton	249,048	252,549	256,071	259,378	262,836	266,315	269,813	273,331	276,699	280,109	283,561	287,055	290,592
Chelan	101,085	102,688	104,302	105,806	107,388	108,979	110,581	112,193	113,728	115,285	116,863	118,462	120,083
Clallam	86,139	86,702	87,258	87,697	88,188	88,672	89,150	89,620	90,037	90,456	90,877	91,300	91,725
Clark	620,292	629,555	638,816	646,741	655,372	663,984	672,572	681,135	688,868	689'969	704,598	712,598	720,688
Columbia	4,328	4,334	4,341	4,347	4,353	4,359	4,365	4,371	4,377	4,382	4,388	4,393	4,399
Cowlitz	124,625	125,719	126,816	127,870	128,954	130,042	131,134	132,230	133,296	134,370	135,453	136,545	137,646
Douglas	56,510	57,390	58,272	59,032	59,858	60,684	61,509	62,334	63,093	63,862	64,640	65,427	66,224
Ferry	9,775	9,854	9,933	10,007	10,083	10,159	10,235	10,311	10,377	10,444	10,511	10,578	10,646
Franklin	168,498	173,868	179,327	184,217	189,550	194,971	200,477	206,067	211,349	216,766	222,322	228,020	233,865
Garfield	2,612	2,627	2,643	2,658	2,672	2,687	2,702	2,717	2,732	2,748	2,763	2,778	2,794
Grant	136,276	139,048	141,846	144,376	147,085	149,815	152,566	155,335	157,941	160,592	163,286	166,026	168,812
Grays Harbor	83,185	83,586	83,988	84,382	84,781	85,182	85,583	85,985	86,382	86,780	87,181	87,583	87,987
Island	112,123	113,730	115,351	116,882	118,479	120,091	121,718	123,359	124,992	126,646	128,323	130,021	131,742
Jefferson	43,322	44,078	44,847	45,633	46,430	47,236	48,051	48,875	49,638	50,413	51,201	52,000	52,812
King	2,496,807	2,523,319	2,549,778	2,573,210	2,598,213	2,623,171	2,648,078	2,672,929	2,696,066	2,719,403	2,742,942	2,766,685	2,790,633
Kitsap	372,331	377,977	383,613	388,325	393,512	398,684	403,839	408,975	413,647	418,372	423,152	427,986	432,875
Kittitas	59,785	60,717	61,652	62,487	63,381	64,277	65,176	66,078	66,927	67,786	99'89	69,538	70,431
Klickitat	25,431	25,608	25,782	25,917	26,070	26,221	26,367	26,512	26,632	26,752	26,872	26,993	27,115
Lewis	100,349	101,363	102,375	103,263	104,214	105,164	106,113	107,061	107,969	108,886	109,810	110,741	111,681
Lincoln	11,644	11,674	11,705	11,735	11,764	11,794	11,824	11,854	11,883	11,913	11,942	11,971	12,001
Mason	86,458	87,771	89,092	90,309	91,594	92,882	94,175	95,471	96,662	698'26	060'66	100,327	101,579
Okanogan	53,747	54,272	54,799	55,304	55,824	56,347	56,872	57,399	57,910	58,426	58,946	59,471	000'09
Pacific	23,557	23,677	23,798	23,915	24,035	24,155	24,276	24,396	24,515	24,635	24,755	24,876	24,997
Pend Oreille	17,159	17,335	17,509	17,665	17,831	17,995	18,159	18,323	18,469	18,617	18,765	18,915	19,066
Pierce	1,058,191	1,069,538	1,080,831	1,090,460	1,100,907	1,111,301	1,121,639	1,131,916	1,141,269	1,150,699	1,160,207	1,169,794	1,179,460
San Juan	22,067	22,361	22,655	22,918	23,199	23,480	23,761	24,042	24,303	24,567	24,834	25,104	25,377
Skagit	173,770	176,835	179,930	182,816	185,856	188,925	192,023	195,149	198,189	201,276	204,411	207,595	210,828
Skamania	14,082	14,223	14,363	14,483	14,613	14,742	14,868	14,993	15,095	15,197	15,300	15,404	15,508
Snohomish	1,052,128	1,068,527	1,084,952	1,099,239	1,114,700	1,130,152	1,145,590	1,161,006	1,174,985	1,189,132	1,203,449	1,217,939	1,232,603
Spokane	667,129	675,886	684,622	692,123	700,263	708,383	716,481	724,554	731,967	739,456	747,022	754,665	762,386
Stevens	61,574	62,472	63,379	64,258	65,167	66,083	67,007	67,940	68,844	69,760	70,689	71,630	72,583
Thurston	370,425	376,298	382,211	387,719	393,510	399,340	405,207	411,110	416,735	422,436	428,216	434,075	440,014
Wahkiakum	4,374	4,385	4,395	4,404	4,414	4,424	4,433	4,443	4,453	4,463	4,474	4,484	4,494
Walla Walla	71,226	71,907	72,590	73,245	73,921	74,599	75,280	75,963	76,625	77,293	77,967	78,646	79,332
Whatcom	292,818	297,648	302,510	307,026	311,784	316,575	321,398	326,252	330,869	335,551	340,300	345,116	350,000
Whitman	58,622	59,145	59,664	60,100	60,575	61,048	61,519	61,988	62,437	62,889	63,344	63,803	64,265
Yakima	354,816	359,067	363,339	367,388	371,595	375,822	380,071	384,340	388,452	392,607	396,807	401,053	405,343

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Projections of the Total Resident Population for the Growth Management Act Medium Series: 2010 to 2040 by Single Year After 2015

	7,867,861 7,941,330																																							
10	7,793,173 7,	-+	"	~	10	<u></u>	-+	~	"	<u></u>	_	<u>~</u>	_		0	~	<u>~</u>	C.	10	0	10	-+	_	0	m	_	_	ΟI.	"		<u>-</u> +	0	<u>~</u>	_	_	_	m	m	"	7
2024	7,717,276	22,698	22,167	208,189	81,238	74,758	502,077	3,978	111,109	46,051	7,743	112,186	2,212	110,809	75,319	84,610	33,339	2,178,979	286,555	47,410	21,173	82,430	10,784	71,045	43,825	21,211	13,925	914,512	16,537	134,760	11,922	847,326	532,792	46,202	303,991	3,841	63,039	237,951	49,053	279,530
2023	7,642,316	22,435	22,141	205,612	80,598	74,495	496,096	3,989	110,514	45,448	7,736	109,298	2,215	109,121	75,121	84,159	33,011	2,161,897	283,876	46,879	21,122	81,942	10,768	70,175	43,673	21,164	13,871	905,253	16,473	133,158	11,834	836,826	528,200	45,967	300,067	3,851	62,719	234,814	48,761	277,037
2022	7,566,384	22,170	22,109	203,022	79,942	74,215	490,058	3,997	109,896	44,841	7,727	106,450	2,218	107,435	74,914	83,700	32,683	2,144,420	281,159	46,343	21,068	81,438	10,751	69,303	43,513	21,116	13,813	895,911	16,404	131,567	11,747	826,228	523,520	45,732	296,084	3,861	62,391	231,667	48,459	274,512
2021	7,489,586	21,904	22,076	200,422	79,274	73,919	483,971	4,006	109,254	44,230	7,716	103,644	2,220	105,752	74,698	83,234	32,359	2,126,575	278,406	45,803	21,009	80,920	10,733	68,426	43,345	21,067	13,751	886,494	16,333	129,992	11,661	815,547	518,759	45,497	292,047	3,870	62,055	228,514	48,147	271,956
2020	7,411,977	21,640	22,033	197,806	78,586	73,616	477,884	4,013	108,588	43,619	7,706	100,926	2,220	104,078	74,408	82,735	32,017	2,108,814	275,546	45,255	20,943	80,385	10,707	67,545	43,163	20,990	13,692	876,565	16,256	128,249	11,548	805,015	513,910	45,212	288,265	3,877	61,685	225,307	47,826	269,347
2019	7,334,646	21,364	21,996	195,217	77,918	73,290	471,753	4,021	107,924	43,014	7,691	98,185	2,225	102,408	74,253	82,273	31,709	2,090,044	272,865	44,723	20,881	79,852	10,692	66,675	42,989	20,966	13,616	867,659	16,189	126,902	11,493	794,090	509,100	45,026	283,875	3,889	61,363	222,235	47,501	266,780
2018	7,256,835	21,082	21,954	192,631	77,238	72,956	465,638	4,028	107,239	42,411	7,674	95,511	2,228	100,744	74,083	81,796	31,405	2,070,888	270,161	44,195	20,815	79,302	10,674	65,816	42,799	20,940	13,538	858,691	16,122	125,567	11,438	783,224	504,243	44,834	279,516	3,899	61,031	219,209	47,165	264,150
2017	7,178,675	20,794	21,905	190,054	76,550	72,617	459,548	4,034	106,534	41,812	7,655	92,902	2,231	060'66	73,898	81,307	31,108	2,051,383	267,433	43,671	20,743	78,741	10,654	64,968	42,597	20,913	13,457	849,678	16,052	124,246	11,383	772,428	499,348	44,636	275,194	3,909	069'09	216,228	46,822	261,462
	7,100,451	٠.	٠.	٠.	75,854	~																																		258,730
2015	7,022,200	20,257	21,818	184,882	75,180	71,868																					_													
Census 2010	6,724,540	~			72,453						7,551																													243,231
	Washington	Adams	Asotin	Benton	Chelan	Clallam	Clark	Columbia	Cowlitz	Douglas	Ferry	Franklin	Garfield	Grant	Grays Harbor	Island	Jefferson	King	Kitsap	Kittitas	Klickitat	Lewis	Lincoln	Mason	Okanogan	Pacific	Pend Oreille	Pierce	San Juan	Skagit	Skamania	Snohomish	Spokane	Stevens	Thurston	Wahkiakum	Walla Walla	Whatcom	Whitman	Yakima

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Projections of the Total Resident Population for the Growth Management Act Medium Series: 2010 to 2040 by Single Year After 2015 (cont.)

3008	2020	2030	2034	2032	2033	2034	2035	2036	2037	2038	2039	2040
8,013,600	8,084,539	8,154,193	8,222,550	8,289,815	8,355,592	8,420,097	8,483,628	8,546,278	8,608,251	8,669,660	8,730,526	8,790,981
23,763	24,027	24,289	24,580	24,857	25,134	25,411	25,690	25,993	26,296	26,599	26,901	27,205
22,282	22,300	22,313	22,335	22,346	22,354	22,357	22,358	22,364	22,365	22,365	22,361	22,356
218,608	221,160	223,689	226,206	228,698	231,158	233,592	236,007	238,393	240,767	243,136	245,497	247,856
83,674	84,236	84,778	85,283	85,782	86,261	86,721	87,168	87,603	88,026	88,441	88,847	89,246
75,731	75,931	76,112	76,279	76,430	76,564	76,681	76,786	76,893	76,990	77,077	77,154	77,224
525,523	531,167	536,717	541,900	547,141	552,261	557,278	562,207	566,865	571,483	576,065	580,614	585,137
3,926	3,911	3,895	3,878	3,859	3,840	3,820	3,800	3,781	3,761	3,741	3,721	3,700
113,261	113,724	114,158	114,524	114,886	115,216	115,519	115,798	116,047	116,280	116,498	116,703	116,897
48,432	49,012	49,583	50,123	50,668	51,206	51,734	52,256	52,762	53,264	53,765	54,264	54,762
7,757	7,757	7,754	7,757	7,754	7,751	7,746	7,740	7,732	7,723	7,714	7,703	7,692
124,105	127,177	130,284	133,342	136,483	139,653	142,859	146,103	149,357	152,660	156,018	159,430	162,900
2,207	2,205	2,202	2,198	2,193	2,186	2,181	2,175	2,170	2,163	2,157	2,150	2,143
117,746	119,477	121,204	122,928	124,650	126,364	128,072	129,779	131,481	133,187	134,897	136,613	138,337
76,126	76,285	76,428	76,558	76,672	76,765	76,842	76,905	76,958	77,000	77,032	77,055	77,070
86,647	87,137	87,621	88,198	88,716	89,226	89,732	90,239	90,848	91,448	92,041	92,626	93,205
34,870	35,262	35,657	36,139	36,583	37,025	37,468	37,914	38,349	38,786	39,221	39,656	40,093
2,246,017	2,261,781	2,277,160	2,292,847	2,307,841	2,322,417	2,336,632	2,350,576	2,364,682	2,378,541	2,392,180	2,405,604	2,418,850
296,879	299,295	301,642	303,714	305,828	307,864	309,830	311,737	313,547	315,322	317,067	318,783	320,475
49,540	50,056	50,567	51,074	51,573	52,066	52,551	53,032	53,518	54,001	54,482	54,960	55,436
21,365	21,401	21,430	21,449	21,469	21,483	21,490	21,492	21,487	21,479	21,468	21,455	21,439
84,320	84,751	85,165	85,588	85,985	86,366	86,733	87,092	87,487	87,870	88,244	88,610	88,967
10,848	10,858	10,865	10,871	10,871	10,869	10,867	10,862	10,856	10,848	10,839	10,829	10,817
74,634	75,521	76,401	77,303	78,187	79,059	79,924	80,784	81,616	82,444	83,270	84,095	84,919
44,391	44,509	44,619	44,743	44,848	44,945	45,039	45,127	45,254	45,375	45,491	45,601	45,707
21,413	21,456	21,495	21,558	21,605	21,650	21,693	21,736	21,803	21,866	21,927	21,985	22,042
14,080	14,107	14,129	14,133	14,143	14,149	14,152	14,149	14,146	14,141	14,134	14,126	14,116
950,609	959,196	967,601	975,677	983,680	991,487	999,119	1,006,614	1,013,921	1,021,137	1,028,276	1,035,339	1,042,341
16,817	16,879	16,939	17,004	17,061	17,115	17,166	17,216	17,264	17,312	17,357	17,401	17,443
141,570	143,262	144,953	146,735	148,463	150,185	151,907	153,632	155,451	157,270	159,090	160,912	162,738
12,281	12,366	12,447	12,526	12,603	12,677	12,748	12,816	12,872	12,927	12,980	13,031	13,082
888,823	898,883	908,807	918,263	927,767	937,089	946,249	955,281	963,854	972,367	980,831	989,249	997,634
550,464	554,595	558,614	562,419	566,174	569,805	573,329	576,763	580,117	583,409	586,647	589,830	592,966
47,302	47,568	47,834	48,172	48,468	48,761	49,050	49,340	49,666	49,989	50,305	50,619	50,926
319,161	322,822	326,426	329,782	333,189	336,525	339,797	343,019	346,059	349,078	352,077	355,061	358,031
3,797	3,785	3,772	3,764	3,753	3,740	3,728	3,716	3,708	3,698	3,689	3,679	3,669
64,375	64,682	64,978	65,292	62,579	65,855	66,121	66,378	66,648	66,911	67,165	67,414	67,655
250,524	253,599	256,643	259,578	262,525	265,430	268,300	271,142	273,911	276,668	279,418	282,161	284,901
50,117	50,353	50,577	50,794	51,000	51,195	51,383	51,563	51,763	51,956	52,145	52,326	52,504
289,615	292,046	294,445	297,036	299,485	301,896	304,276	306,636	309,052	311,443	313,811	316,161	318,494

Notes: Data may be slightly different from those presented in the 5 year intervals due to rounding. Unrounded data should not be considered accurate to the last digit. OFMForecasting | August 2012

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Projections of the Total Resident Population for the Growth Management Act Low Series: 2010 to 2040 by Single Year After 2015

	6,910,434																														٠.								
2026	6,874,869	20,082 10,680	15,003	72,965	64,475	445,072	3,682	99,824	37,941	6,827	92,503	1,929	98,890	69,160	69,786	27,428	2,018,801	241,489	41,344	17,884	72,964	9)6'6	61,554	37,998	20,002	12,083	807,958	13,644	117,913	11,001	749,502	479,301	38,354	266,636	3,385	57,406	212,153	43,371	011
2025	6,841,760	20,002	167 280	72,636	64,800	443,210	3,702	99,811	37,755	6,847	90,784	1,941	98,062	69,160	998'69	27,428	2,009,489	240,935	41,225	17,955	72,963	6,967	61,077	37,997	20,002	12,110	803,274	13,689	116,918	10,965	743,417	477,297	38,381	264,576	3,408	57,352	210,987	43,369	10
2024	6,803,392	19,925	167,099	72,213	65,118	440,985	3,722	99,799	37,540	6,859	89,117	1,953	97,263	69,160	69,992	27,427	1,998,601	240,114	41,106	18,009	72,963	896'6	60,603	37,998	20,002	12,045	797,694	13,731	115,969	10,929	736,691	474,763	38,441	262,198	3,429	57,300	209,293	43,370	1000
2023	6,764,872	19,844	166 918	71,786	65,436	438,744	3,742	99,787	37,325	698'9	87,484	1,965	96,471	69,160	70,118	27,427	1,987,575	239,283	40,987	18,062	72,963	6)666	60,132	37,998	20,001	12,032	792,123	13,773	115,045	10,893	729,950	472,200	38,505	259,789	3,449	57,247	207,568	43,370	
2022	6,726,247	19,762	166 738	71,355	65,756	436,484	3,762	99,775	37,110	6,879	85,884	1,977	95,687	69,160	70,247	27,427	1,976,415	238,441	40,868	18,114	72,962	9,970	59,663	38,000	20,001	12,097	786,562	13,815	114,144	10,857	723,197	469,609	38,574	257,353	3,470	57,194	205,812	43,371	
2021	6,687,486	19,681	18,701	70,919	920'99	434,209	3,782	99,763	36,894	6,887	84,318	1,989	94,910	69,160	70,378	27,426	1,965,122	237,588	40,750	18,164	72,962	9,971	59,198	38,000	20,001	12,214	781,011	13,856	113,265	10,822	716,432	466,990	38,648	254,890	3,491	57,142	204,025	43,371	
2020	6,650,247	19,600	166,377	70,499	66,401	431,998	3,802	99,751	36,678	6,900	82,753	2,001	94,137	69,159	70,516	27,425	1,954,818	236,713	40,632	18,219	72,962	9,972	58,741	38,002	20,000	12,097	775,290	13,899	112,268	10,786	710,024	464,483	38,697	252,722	3,512	57,090	202,405	43,373	0
2019	6,609,884	19,516	166 198	70.052	66,719	429,665	3,822	99,739	36,467	6,903	81,286	2,013	93,376	69,161	70,638	27,425	1,942,335	235,903	40,513	18,263	72,963	9,974	58,278	38,002	20,000	12,076	770,111	13,940	111,589	10,750	702,980	461,754	38,806	249,924	3,533	57,037	200,437	43,373	
2018	6,574,953	19,425	18,034	69,676	67,056	427,523	3,843	99,757	36,298	6,912	79,954	2,026	92,649	69,321	70,831	27,390	1,930,972	235,337	40,411	18,325	73,018	9,982	57,891	38,002	20,007	12,066	765,753	13,995	111,044	10,721	982'969	459,406	38,958	247,438	3,556	57,008	198,677	43,391	
2017	6,545,400	19,335	19,073	69,372	67,413	425,570	3,864	908'66	36,172	6,925	78,752	2,041	91,955	69,639	71,095	27,320	1,920,717	235,016	40,324	18,402	73,128	9,998	57,576	38,002	20,020	12,069	762,208	14,066	110,631	10,700	691,427	457,434	39,154	245,256	3,582	57,004	197,121	43,428	
2016	6,521,181	19,244	18,934	69,139	67,791	423,803	3,887	99,884	36,089	6,943	77,676	2,057	91,293	70,113	71,432	27,216	1,911,558	234,938	40,254	18,497	73,292	10,022	57,335	38,002	20,040	12,084	759,471	14,153	110,348	10,685	068'989	455,838	39,396	243,373	3,611	57,024	195,767	43,483	
2015	6,449,135	19,151	18,037	68,266	68,000	420,372	3,902	99,691	35,627	6,913	75,686	2,059	90,398	69,163	71,114	27,427	1,892,015	232,674	40,038	18,435	72,965	9,980	56,450	38,002	19,999	11,975	749,814	14,100	109,035	10,606	675,033	450,827	39,269	238,686	3,615	56,824	192,542	43,370	
Census 2010	6,724,540	18,728	21,023	72.453	71,404	425,363	4,078	102,410	38,431	7,551	78,163	2,266	89,120	72,797	78,506	29,872	1,931,249	251,133	40,915	20,318	75,455	10,570	60,699	41,120	20,920	13,001	795,225	15,769	116,901	11,066	713,335	471,221	43,531	252,264	3,978	58,781	201,140	44,776	
	Washington	Adams	Benton	Chelan	Clallam	Clark	Columbia	Cowlitz	Douglas	Ferry	Franklin	Garfield	Grant	Grays Harbor	Island	Jefferson	King	Kitsap	Kittitas	Klickitat	Lewis	Lincoln	Mason	Okanogan	Pacific	Pend Oreille	Pierce	San Juan	Skagit	Skamania	Snohomish	Spokane	Stevens	Thurston	Wahkiakum	Walla Walla	Whatcom	Whitman	

Notes: Data may be slightly different from those presented in the 5 year intervals due to rounding. Unrounded data should not be considered accurate to the last digit. OFM/Forecasting | August 2012

Projections of the Total Resident Population for the Growth Management Act Low Series: 2010 to 2040 by Single Year After 2015 (cont.)

	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040
Washington	6,945,609	6,980,388	7,014,757	7,042,280	7,072,907	7,103,120	7,132,903	7,162,265	7,187,854	7,213,589	7,239,483	7,265,522	7,291,723
Adams	20,241	20,322	20,403	20,499	20,590	20,684	20,779	20,877	20,994	21,112	21,230	21,349	21,469
Asotin	19,643	19,618	19,591	19,548	19,511	19,473	19,434	19,394	19,346	19,298	19,250	19,203	19,155
Benton	167,823	168,004	168,186	168,367	168,547	168,728	168,910	169,091	169,271	169,452	169,633	169,814	169,995
Chelan	73,696	74,049	74,392	74,625	74,905	75,178	75,441	75,697	75,898	76,099	76,300	76,502	76,705
Clallam	63,837	63,519	63,201	62,876	62,556	62,237	61,918	61,600	61,276	60,955	60,634	60,316	59,999
Clark	449,069	450,996	452,874	454,057	455,537	456,957	458,317	459,617	460,483	461,351	462,221	463,092	463,965
Columbia	3,642	3,622	3,602	3,580	3,560	3,540	3,519	3,499	3,479	3,460	3,440	3,421	3,402
Cowlitz	99,848	99,861	99,873	99,882	99,893	99,903	99,913	99,924	99,938	99,951	99,965	826,66	99,992
Douglas	38,335	38,527	38,716	38,849	39,006	39,158	39,307	39,451	39,567	39,682	39,799	39,915	40,032
Ferry	6,794	9/1/9	6,758	6,734	6,713	6,691	899'9	6,646	6,618	6,590	6,563	6,535	6,508
Franklin	96,018	97,824	99,661	101,479	103,352	105,258	107,195	109,166	111,171	113,213	115,292	117,410	119,566
Garfield	1,904	1,892	1,880	1,868	1,856	1,844	1,832	1,820	1,807	1,794	1,781	1,769	1,756
Grant	100,547	101,382	102,222	103,007	103,823	104,641	105,460	106,280	107,075	107,876	108,683	109,496	110,315
<b>Grays Harbor</b>	69,159	69,159	69,159	69,160	69,160	69,161	69,161	69,162	69,162	69,161	69,161	69,160	69,160
Island	69,592	69,499	69,410	69,328	69,243	69,163	880'69	69,018	69,004	066'89	68,977	68,963	68,949
Jefferson	27,427	27,427	27,426	27,426	27,426	27,426	27,426	27,426	27,426	27,427	27,427	27,428	27,428
King	2,038,718	2,048,485	2,058,121	2,065,938	2,074,550	2,083,042	2,091,413	2,099,662	2,106,953	2,114,269	2,121,610	2,128,977	2,136,369
Kitsap	242,789	243,379	243,930	243,974	244,253	244,487	244,677	244,823	244,752	244,681	244,610	244,539	244,468
Kittitas	41,583	41,702	41,822	41,941	42,060	42,179	42,299	42,419	42,537	42,654	42,773	42,891	43,010
Klickitat	17,753	17,685	17,614	17,514	17,425	17,335	17,242	17,147	17,031	16,915	16,801	16,687	16,574
Lewis	72,966	72,966	72,967	72,965	72,964	72,963	72,962	72,961	72,962	72,963	72,963	72,964	72,965
Lincoln	9,964	6,963	9,962	9,962	9,961	9,961	096'6	096'6	6,959	9,957	9,956	9,954	9,953
Mason	62,517	63,001	63,487	63,943	64,416	64,886	65,355	65,822	66,237	66,655	920,79	67,499	67,925
Okanogan	37,998	37,999	37,999	37,999	37,999	37,999	37,999	37,999	37,999	37,999	37,999	37,999	37,999
Pacific	20,001	20,001	20,001	20,001	20,001	20,001	20,001	20,001	20,001	20,000	20,000	19,999	19,999
Pend Oreille	12,046	12,024	12,000	11,946	11,904	11,860	11,814	11,767	11,710	11,654	11,598	11,542	11,487
Pierce	818,073	823,019	827,890	831,656	835,906	840,083	844,184	848,209	851,640	855,085	858,544	862,017	865,504
San Juan	13,556	13,511	13,465	13,406	13,353	13,298	13,243	13,187	13,123	13,059	12,996	12,933	12,870
Skagit	119,897	120,903	121,918	122,915	123,932	124,958	125,993	127,038	128,123	129,218	130,322	131,435	132,558
Skamania	11,072	11,108	11,144	11,181	11,217	11,254	11,291	11,328	11,363	11,398	11,434	11,469	11,505
Snohomish	762,299	768,632	774,920	780,087	785,769	791,382	796,922	802,386	807,065	811,771	816,504	821,265	826,054
Spokane	483,718	485,847	487,920	489,298	490,972	492,594	494,165	495,684	496,866	498,050	499,237	500,427	501,620
Stevens	38,275	38,239	38,207	38,201	38,183	38,167	38,154	38,143	38,146	38,148	38,151	38,153	38,156
Thurston	271,042	273,209	275,350	277,026	278,911	280,766	282,589	284,378	285,876	287,383	288,897	290,419	291,949
Wahkiakum	3,343	3,322	3,301	3,282	3,262	3,241	3,222	3,202	3,179	3,157	3,135	3,113	3,091
Walla Walla	57,513	57,566	57,620	57,673	57,726	57,779	57,832	57,885	57,939	57,992	58,046	58,099	58,153
Whatcom	214,926	216,286	217,625	218,928	220,258	221,591	222,927	224,267	225,580	226,900	228,228	229,563	230,907
Whitman	43,371	43,371	43,372	43,372	43,372	43,372	43,371	43,371	43,371	43,371	43,372	43,372	43,372
Yakima	244,614	245,693	246,768	247,787	248,835	249,880	250,920	251,958	252,927	253,899	254,875	255,855	256,839

Notes: Data may be slightly different from those presented in the 5 year intervals due to rounding. Unrounded data should not be considered accurate to the last digit. OFM/Forecasting | August 2012

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### **Appendix A: Data Concepts**

Projections in this publication assume generally accepted demographic definitions and concepts used by the U.S. Census Bureau. This section presents the most important ones.

**Reference date.** Federal censuses since 1930 have a reference date of April 1. All estimate, vital statistics, and projection data in this publication are based on that date. An April 1 reference date is used because it is considered the time of the year when most people are living at their "usual residence." Usual residence is an important population count concept and discussed in more detail under resident population.

**Age ranges.** These are based on a person's age as of April 1. For example, the 5-9 age group includes everyone who has passed their fifth birthday, but not their 10th.

**Resident population.** Most census data and the data here deal with the population that usually resides in an area. People are counted where they usually live, not where they happen to be on April 1. For example, a trucker, businessman, or holiday traveler in a motel on April 1 would be reported as living wherever they usually live, not at the location of their motel. On the other hand, some people have no usual place of residence, so the census reports them as living where they were found by enumerators.

Generally, "residence" refers to where one spends the largest part of the year. Resident population for an area includes military personnel, military dependents, persons in correctional facilities, persons living in nursing homes, and other long-term care facilities. College students are considered residents of the place where they live while attending school. This is why student populations show up so dramatically in the age structure of the population in Kittitas and Whitman Counties.

Residency is an important issue for planners when the matter of seasonal population and seasonal housing arises. Seasonal populations, such as vacationers or migrant farm workers, are counted as residents of the place they consider their usual home. Yet, these populations absorb a considerable amount of the housing in counties where they live part of the year. Some seasonal housing is for migrant workers. Other seasonal housing is recreational. Examples include vacation homes, timeshare condominiums, and beach, hunting, or ski cabins. In 2000, seasonal housing represented eight percent or more of the total housing in seventeen Washington counties. In Mason, Pacific, Pend Oreille, and San Juan Counties, seasonal housing was 20 to 30 percent of total housing. Seasonal housing implies seasonal population changes. Planners need to deal with the environmental impacts of seasonal housing and the service impacts of seasonal populations such as need for police and fire protection, and infrastructure development and maintenance. Furthermore, many seasonal units are potential year-round housing. Some people sell their city houses upon retirement and move to their rustic hideaway.

## Appendix B: Historical Data

Tables showing historical census results, population estimates, components of change, growth rates, and so forth are included as reference material for users interested in doing analyses of the projections. These data were used both by OFM staff and county officials and planners to help evaluate preliminary versions of the projections.

Historical and Projected Population for Growth Management and Other Purposes Medium Series: History 1960 to 2010 for Projections from 2015 to 2040

	1960	1965	1970	1975	1980	1985	1990	1995	2000
Washington	2,853,214	3,065,000	3,413,250	3,567,890	4,132,353	4,415,785	4,866,659	5,396,569	5,894,143
Adams	9,929	10,400	12,014	13,100	13,267	13,418	13,603	15,030	16,428
Asotin	12,909	12,900	13,799	14,800	16,823	17,154	17,605	18,937	20,551
Benton	62,070	62,500	67,540	74,500	109,444	108,452	112,560	128,359	142,475
Chelan	40,744	39,800	41,103	40,200	45,061	49,250	52,250	60,079	66,616
Clallam	30,022	31,900	34,770	41,100	51,648	52,465	56,210	60,548	64,179
Clark	93,809	108,500	128,454	156,800	192,227	206,744	238,053	286,804	345,238
Columbia	4,569	4,300	4,439	4,200	4,057	4,046	4,024	4,051	4,064
Cowlitz	57,801	62,500	68,616	72,100	79,548	79,259	82,119	87,232	92,948
Douglas	14,890	15,300	16,787	18,300	22,144	23,206	26,195	29,312	32,603
Ferry	3,889	3,800	3,655	4,600	5,811	6,016	6,295	6,812	7,260
Franklin	23,342	24,200	25,816	27,100	35,025	36,584	37,473	42,516	49,347
Garfield	2,976	2,800	2,911	2,800	2,468	2,418	2,248	2,322	2,397
Grant	46,477	44,500	41,881	43,200	48,522	50,805	54,798	64,099	74,698
Grays Harbor	54,465	56,400	59,553	60,400	66,314	63,870	64,175	65,820	67,194
Island	19,638	22,400	27,011	34,700	44,048	49,661	60,195	66,378	71,558
Jefferson	9,639	9,800	10,661	11,800	15,965	17,873	20,406	23,950	26,299
King	935,014	1,024,000	1,159,375	1,155,300	1,269,898	1,356,552	1,507,305	1,625,241	1,737,046
Kitsap	84,176	89,800	101,732	116,090	147,152	168,709	189,731	218,308	231,969
Kittitas	20,467	22,400	25,039	24,700	24,877	25,407	26,725	29,791	33,362
Klickitat	13,455	12,900	12,138	13,400	15,822	16,504	16,616	17,603	19,161
Lewis	41,858	42,900	45,467	48,700	56,025	56,592	59,358	63,835	68,600
Lincoln	10,919	10,100	9,572	9,500	9,604	9,233	8,864	9,330	10,184
Mason	16,251	17,800	20,918	23,500	31,184	35,125	38,341	44,128	49,405
Okanogan	25,520	25,100	25,867	26,800	30,663	32,687	33,350	36,702	39,564
Pacific	14,674	14,700	15,796	15,800	17,237	17,764	18,882	19,990	20,984
Pend Oreille	6,914	6,100	6,025	7,600	8,580	8,744	8,915	10,267	11,732
Pierce	321,590	358,600	412,344	421,600	485,667	529,753	586,203	649,284	700,818
San Juan	2,872	3,100	3,856	5,400	7,838	8,904	10,035	12,747	14,077
Skagit	51,350	50,900	52,381	54,100	64,138	69,472	79,545	92,627	102,979
Skamania	5,207	5,500	5,845	6,300	7,919	7,946	8,289	9,057	9,872
Snohomish	172,199	212,700	265,236	270,100	337,720	381,094	465,628	531,704	606,024
Spokane	278,333	277,200	287,487	304,300	341,835	351,417	361,333	391,318	417,939
Stevens	17,884	17,500	17,405	21,200	28,979	30,667	30,948	35,523	40,066
Thurston	55,049	64,400	76,894	90,500	124,264	139,738	161,238	186,419	207,355
Wahkiakum	3,426	3,400	3,592	3,700	3,832	3,505	3,327	3,546	3,824
Walla Walla	42,195	41,400	42,176	43,500	47,435	48,287	48,439	51,461	55,180
Whatcom	70,317	75,100	81,983	91,700	106,701	115,483	127,780	149,942	166,826
Whitman	31,263	34,000	37,900	38,900	40,103	39,512	38,775	39,451	40,740
Yakima	145,112	143,400	145,212	155,500	172,508	181,469	188,823	206,046	222,581

Historical and Projected Population for Growth Management and Other Purposes Medium Series: History 1960 to 2010 for Projections from 2015 to 2040 (cont.)

	2005	2010	2015	2020	2025	2030	2035	2040
Washington	6,298,816	6,724,540	7,022,200	7,411,977	7,793,173	8,154,193	8,483,628	8,790,981
Adams	17,643	18,728	20,257	21,640	22,964	24,289	25,690	27,205
Asotin	20,939	21,623	21,818	22,033	22,196	22,313	22,358	22,356
Benton	159,286	175,177	184,882	197,806	210,803	223,689	236,007	247,856
Chelan	68,963	72,453	75,180	78,586	81,885	84,778	87,168	89,246
Clallam	67,672	71,404	71,868	73,616	75,022	76,112	76,786	77,224
Clark	394,600	425,363	447,201	477,884	508,124	536,717	562,207	585,137
Columbia	4,135	4,078	4,047	4,013	3,968	3,895	3,800	3,700
Cowlitz	97,673	102,410	105,130	108,588	111,706	114,158	115,798	116,897
Douglas	34,466	38,431	40,603	43,619	46,662	49,583	52,256	54,762
Ferry	7,405	7,551	7,619	7,706	7,751	7,754	7,740	7,692
Franklin	62,572	78,163	87,755	100,926	115,142	130,284	146,103	162,900
Garfield	2,315	2,266	2,238	2,220	2,210	2,202	2,175	2,143
Grant	80,121	89,120	95,822	104,078	112,525	121,204	129,779	138,337
Grays Harbor	70,812	72,797	73,575	74,408	75,529	76,428	76,905	77,070
Island	75,951	78,506	80,337	82,735	85,073	87,621	90,239	93,205
Jefferson	28,356	29,872	30,469	32,017	33,678	35,657	37,914	40,093
King	1,814,999	1,931,249	2,012,782	2,108,814	2,196,202	2,277,160	2,350,576	2,418,850
Kitsap	239,819	251,133	262,032	275,546	289,265	301,642	311,737	320,475
Kittitas	37,660	40,915	42,592	45,255	47,949	50,567	53,032	55,436
Klickitat	19,753	20,318	20,606	20,943	21,225	21,430	21,492	21,439
Lewis	71,771	75,455	77,621	80,385	82,924	85,165	87,092	88,967
Lincoln	10,367	10,570	10,616	10,707	10,800	10,865	10,862	10,817
Mason	54,739	60,699	63,203	67,545	71,929	76,401	80,784	84,919
Okanogan	40,267	41,120	42,230	43,163	43,978	44,619	45,127	45,707
Pacific	20,675	20,920	20,860	20,990	21,261	21,495	21,736	22,042
Pend Oreille	12,356	13,001	13,289	13,692	13,977	14,129	14,149	14,116
Pierce	756,919	795,225	831,944	876,565	923,912	967,601	1,006,614	1,042,341
San Juan	15,180	15,769	15,907	16,256	16,606	16,939	17,216	17,443
Skagit	109,977	116,901	121,624	128,249	136,410	144,953	153,632	162,738
Skamania	10,515	11,066	11,282	11,548	12,014	12,447	12,816	13,082
Snohomish	661,346	713,335	750,358	805,015	857,939	908,807	955,281	997,634
Spokane	438,249	471,221	489,491	513,910	537,428	558,614	576,763	592,969
Stevens	41,792	43,531	44,262	45,212	46,447	47,834	49,340	50,929
Thurston	229,286	252,264	266,224	288,265	307,930	326,426	343,019	358,031
Wahkiakum	3,867	3,978	3,931	3,877	3,830	3,772	3,716	3,669
Walla Walla	57,005	58,781	60,015	61,685	63,368	64,978	66,378	67,655
Whatcom	184,965	201,140	210,050	225,307	241,138	256,643	271,142	284,901
Whitman	42,498	44,776	46,139	47,826	49,346	50,577	51,563	52,504
Yakima	231,902	243,231	256,341	269,347	282,057	294,445	306,636	318,494

# Historical and Projected Net Migration for Growth Management and Other Purposes Medium Series: History 1960 to 2010, Projections 2015 to 2040

	1960-65	1965-70	1970-75	1975-80	1980-85	1985-90	1990-95	1995-00
Washington	36,630	217,905	46,357	427,242	101,529	267,625	328,454	316,328
Adams	-404	967	264	-911	-914	-602	417	389
Asotin	-522	633	755	1,707	-171	71	1,085	1,418
Benton	-4,894	1,734	4,040	29,687	-8,597	-1,801	9,926	8,148
Chelan	-2,599	362	-1,341	3,921	2,655	1,068	5,674	4,399
Clallam	183	2,014	5,318	9,038	-700	2,919	4,243	4,253
Clark	9,188	14,989	22,551	27,442	5,334	21,814	37,180	44,397
Columbia	-370	110	-202	-196	-38	-17	41	61
Cowlitz	943	2,814	449	4,275	-3,214	308	2,699	3,996
Douglas	-389	986	954	2,871	7	2,115	1,883	2,209
Ferry	-295	-277	744	965	-126	95	372	388
Franklin	-967	265	-189	5,261	-1,688	-1,693	1,487	3,080
Garfield	-291	61	-158	-392	-103	-139	139	125
Grant	-7,584	-4,909	-870	2,487	-646	1,302	5,943	6,534
Grays Harbor	-204	1,576	-506	3,912	-4,591	-918	736	824
Island	406	2,719	5,700	7,050	3,076	7,926	3,162	2,964
Jefferson	-231	669	1,072	3,883	1,567	2,434	3,470	2,644
King	31,231	88,469	-31,056	86,710	42,639	98,064	60,039	60,362
Kitsap	1,315	8,496	10,807	25,620	13,425	12,557	18,499	5,935
Kittitas	1,015	1,992	-930	-357	-120	878	2,591	3,091
Klickitat	-1,377	-1,171	879	1,785	11	-302	598	1,163
Lewis	-163	1,674	2,188	5,442	-1,428	1,462	3,379	3,892
Lincoln	-1,215	-603	-99	-37	-486	-364	482	882
Mason	833	2,595	2,111	6,863	2,809	2,553	5,250	5,030
Okanogan	-1,584	173	165	2,783	476	-358	2,144	1,924
Pacific	-203	1,020	-8	1,241	369	1,212	1,261	1,372
Pend Oreille	-1,139	-246	1,361	636	-95	-30	1,121	1,351
Pierce	12,561	34,009	-7,951	41,799	16,144	28,018	34,618	27,639
San Juan	286	808	1,596	2,366	939	956	2,656	1,321
Skagit	-2,522	247	666	8,491	3,066	8,124	10,560	8,074
Skamania	-36	160	228	1,284	-377	59	595	655
Snohomish	27,666	40,499	-6,598	55,347	24,586	62,379	41,072	51,295
Spokane	-16,370	1,938	7,375	26,137	-3,784	-1,744	18,086	16,454
Stevens	-966	-468	3,261	6,603	206	-692	3,877	3,848
Thurston	5,414	9,675	10,481	29,359	9,387	15,863	19,261	16,009
Wahkiakum	-125	142	39	16	-348	-172	248	329
Walla Walla	-2,398	2	1,054	3,170	-357	-554	1,997	2,738
Whatcom	2,263	5,157	7,443	11,697	4,569	8,595	17,838	12,858
Whitman	772	2,502	-199	-22	-1,946	-1,668	-327	303
Yakima	-10,598	-3,878	4,963	9,309	-7	-2,093	4,152	3,974

Historical and Projected Net Migration for Growth Management and Other Purposes Medium Series: History 1960 to 2010, Projections 2015 to 2040 (cont.)

	2000-05	2005-10	2010-15	2015-20	2020-25	2025-30	2030-35	2035-40
Washington	227,982	222,154	104,909	210,000	217,000	225,000	225,000	225,000
Adams	28	-449	-154	-379	-475	-559	-638	-702
Asotin	148	572	246	483	602	711	810	905
Benton	11,055	9,627	3,253	6,569	6,803	7,054	7,037	7,011
Chelan	572	1,465	898	1,544	1,487	1,470	1,431	1,432
Clallam	4,476	4,977	1,887	3,548	3,536	3,605	3,551	3,544
Clark	34,817	15,571	9,187	17,871	17,658	18,002	17,859	17,923
Columbia	130	-18	31	40	47	57	60	61
Cowlitz	3,327	3,196	1,105	1,924	1,849	1,851	1,801	1,802
Douglas	920	2,553	940	1,761	1,749	1,771	1,742	1,742
Ferry	75	186	133	199	226	238	270	265
Franklin	8,497	9,215	2,828	5,766	6,003	6,255	6,222	6,126
Garfield	-34	-4	19	26	25	33	34	39
Grant	1,206	4,050	1,589	3,222	3,338	3,451	3,424	3,394
Grays Harbor	3,565	1,472	372	801	1,224	1,353	1,310	1,296
Island	2,541	865	924	2,048	2,535	3,243	3,667	4,103
Jefferson	2,438	2,044	1,500	2,713	3,010	3,597	4,170	4,244
King	23,963	51,588	19,052	41,006	38,167	37,024	35,984	35,697
Kitsap	1,907	5,820	5,410	8,356	9,788	10,302	10,140	10,091
Kittitas	3,731	2,616	1,072	2,018	2,023	2,058	2,033	2,032
Klickitat	281	322	198	403	484	576	612	609
Lewis	2,719	2,702	1,078	1,952	1,909	1,932	1,881	1,896
Lincoln	264	298	106	185	182	175	167	170
Mason	5,145	5,628	2,265	4,493	4,811	5,159	5,332	5,310
Okanogan	77	-97	118	214	395	491	561	648
Pacific	230	691	347	691	975	1,057	1,137	1,221
Pend Oreille	680	637	280	467	441	437	428	418
Pierce	32,325	10,114	10,050	18,294	22,351	23,022	22,639	22,500
San Juan	1,201	700	442	836	1,040	1,152	1,236	1,258
Skagit	4,962	4,539	2,458	4,810	6,889	7,928	8,776	9,629
Skamania	478	381	156	265	512	551	588	579
Snohomish	32,619	26,881	14,755	32,528	32,486	34,526	34,578	34,097
Spokane	11,275	22,284	7,416	14,381	14,343	14,647	14,441	14,464
Stevens	1,335	1,466	699	1,235	1,738	2,028	2,261	2,426
Thurston	17,268	17,378	8,456	17,028	15,333	15,555	15,058	14,502
Wahkiakum	155	198	63	113	163	184	203	211
Walla Walla	947	1,123	465	829	802	812	790	792
Whatcom	14,475	11,975	5,313	11,814	12,873	13,727	14,020	14,028
Whitman	870	1,260	345	660	663	676	672	671
Yakima	-2,686	-1,672	-393	-714	-985	-1,151	-1,287	-1,434

## Appendix C: Population Age 65 and Over

Population Age 65 and Over Medium Series: History 2010, Projections 2015 to 2040

	Census			Projec	tions		
	2010	2015	2020	2025	2030	2035	2040
Washington	827,677	989,124	1,210,895	1,449,119	1,654,289	1,774,401	1,857,527
Adams	1,915	2,044	2,264	2,505	2,700	2,838	3,034
Asotin	4,172	4,879	5,713	6,441	6,985	6,985	6,815
Benton	20,586	24,797	30,642	36,394	41,314	43,850	45,651
Chelan	11,175	12,803	15,509	18,493	20,769	21,705	22,029
Clallam	17,189	18,600	21,311	24,213	25,677	25,340	24,596
Clark	48,710	60,822	76,033	91,612	106,363	116,716	125,863
Columbia	937	1,095	1,225	1,315	1,396	1,317	1,214
Cowlitz	15,805	18,591	22,054	25,804	28,469	29,464	29,835
Douglas	5,443	6,519	7,962	9,480	10,769	11,529	12,157
Ferry	1,428	1,746	2,183	2,423	2,509	2,386	2,230
Franklin	5,696	7,077	9,244	11,492	13,794	16,186	19,282
Garfield	506	533	614	670	701	649	618
Grant	10,531	12,406	14,961	17,872	20,614	22,584	24,723
Grays Harbor	11,849	13,680	15,949	18,414	19,970	20,106	19,782
Island	14,439	16,951	19,847	22,579	24,567	25,058	24,340
Jefferson	7,842	9,428	11,284	13,151	14,179	14,264	13,828
King	210,679	252,100	307,039	365,051	416,445	451,560	477,754
Kitsap	33,296	42,450	53,818	64,814	73,610	77,058	77,458
Kittitas	5,212	6,034	7,360	8,829	9,885	10,334	10,638
Klickitat	3,625	4,584	5,739	6,524	6,938	6,888	6,747
Lewis	13,076	14,558	16,527	18,814	20,458	20,711	20,446
Lincoln	2,197	2,495	2,822	3,207	3,277	3,141	2,889
Mason	11,112	13,013	15,964	19,166	21,797	22,747	23,172
Okanogan	7,070	8,761	10,536	11,985	12,667	12,491	12,097
Pacific	5,183	5,826	6,679	7,341	7,552	7,389	6,914
Pend Oreille	2,485	3,169	3,944	4,533	4,846	4,720	4,473
Pierce	87,785	103,731	127,147	157,687	185,413	203,474	215,807
San Juan	3,657	4,693	5,684	6,319	6,520	6,311	6,013
Skagit	18,876	22,548	27,682	33,107	37,575	40,025	41,606
Skamania	1,596	1,990	2,612	3,183	3,616	3,685	3,664
Snohomish	73,544	90,203	116,172	147,831	178,728	199,920	215,336
Spokane	60,969	71,611	87,302	103,887	118,007	124,248	127,847
Stevens	7,516	9,388	11,386	13,201	14,067	14,051	13,748
Thurston	32,764	39,940	49,971	59,426	67,252	72,179	76,368
Wahkiakum	1,015	1,302	1,507	1,562	1,595	1,509	1,386
Walla Walla	8,778	9,485	10,657	11,973	12,783	12,868	12,791
Whatcom	26,640	32,426	40,387	47,915	54,553	58,614	61,629
Whitman	4,257	4,691	5,521	6,451	7,074	7,331	
Yakima							7,444
i akiiiid	28,122	32,155	37,644	43,455	48,855	52,170	55,303

Note: Unrounded data should not be considered accurate to the last digit.

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# Population Age 65 and Over as a Percent of Total County Population Medium Series: History 2010 and Projections from 2015 to 2040

	Census			Projecti	ions		
	2010	2015	2020	2025	2030	2035	2040
Washington	12.31	14.09	16.34	18.59	20.29	20.92	21.13
Adams	10.23	10.09	10.46	10.91	11.12	11.05	11.15
Asotin	19.29	22.36	25.93	29.02	31.30	31.24	30.48
Benton	11.75	13.41	15.49	17.26	18.47	18.58	18.42
Chelan	15.42	17.03	19.74	22.58	24.50	24.90	24.68
Clallam	24.07	25.88	28.95	32.27	33.74	33.00	31.85
Clark	11.45	13.60	15.91	18.03	19.82	20.76	21.51
Columbia	22.98	27.06	30.53	33.14	35.84	34.66	32.81
Cowlitz	15.43	17.68	20.31	23.10	24.94	25.44	25.52
Douglas	14.16	16.06	18.25	20.32	21.72	22.06	22.20
Ferry	18.91	22.92	28.33	31.26	32.36	30.83	28.99
Franklin	7.29	8.06	9.16	9.98	10.59	11.08	11.84
Garfield	22.33	23.82	27.66	30.32	31.83	29.84	28.84
Grant	11.82	12.95	14.37	15.88	17.01	17.40	17.87
Grays Harbor	16.28	18.59	21.43	24.38	26.13	26.14	25.67
Island	18.39	21.10	23.99	26.54	28.04	27.77	26.11
Jefferson	26.25	30.94	35.24	39.05	39.76	37.62	34.49
King	10.91	12.52	14.56	16.62	18.29	19.21	19.75
Kitsap	13.26	16.20	19.53	22.41	24.40	24.72	24.17
Kittitas	12.74	14.17	16.26	18.41	19.55	19.49	19.19
Klickitat	17.84	22.25	27.40	30.74	32.38	32.05	31.47
Lewis	17.33	18.76	20.56	22.69	24.02	23.78	22.98
Lincoln	20.79	23.50	26.36	29.69	30.16	28.92	26.71
Mason	18.31	20.59	23.63	26.65	28.53	28.16	27.29
Okanogan	17.19	20.75	24.41	27.25	28.39	27.68	26.47
Pacific	24.78	27.93	31.82	34.53	35.13	33.99	31.37
Pend Oreille	19.11	23.85	28.81	32.43	34.30	33.36	31.69
Pierce	11.04	12.47	14.51	17.07	19.16	20.21	20.70
San Juan	23.19	29.50	34.97	38.05	38.49	36.66	34.47
Skagit	16.15	18.54	21.58	24.27	25.92	26.05	25.57
Skamania	14.42	17.64	22.62	26.49	29.05	28.75	28.01
Snohomish	10.31	12.02	14.43	17.23	19.67	20.93	21.58
Spokane	12.94	14.63	16.99	19.33	21.12	21.54	21.56
Stevens	17.27	21.21	25.18	28.42	29.41	28.48	26.99
Thurston	12.99	15.00	17.34	19.30	20.60	21.04	21.33
Wahkiakum	25.52	33.12	38.87	40.78	42.29	40.61	37.78
Walla Walla	14.93	15.80	17.28	18.89	19.67	19.39	18.91
Whatcom	13.24	15.44	17.93	19.87	21.26	21.62	21.63
Whitman	9.51	10.17	11.54	13.07	13.99	14.22	14.18
Yakima	11.56	12.54	13.98	15.41	16.59	17.01	17.36

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### Appendix D: RCW 43.62.035 Determining Population - Projections

The Office of Financial Management (OFM) shall determine the population of each county of the state annually as of April 1 of each year and on or before July 1 of each year shall file a certificate with the Office of the Secretary of State (SOS) showing its determination of the population for each county. OFM also shall determine the percentage increase in population for each county over the preceding ten-year period, as of April 1, and shall file a certificate with the SOS by July 1 showing its determination. At least once every five years or upon the availability of decennial census data, whichever is later, the OFM shall prepare twenty-year growth management planning population projections required by RCW 36.70A.110 for each county that adopts a comprehensive plan under RCW 36.70A.040 and shall review these projections with such counties and the cities in those counties before final adoption. The county and its cities may provide to the office such information as they deem relevant to the office's projection, and the office shall consider and comment on such information before adoption. Each projection shall be expressed as a reasonable range developed within the standard state high and low projection. The middle range shall represent the office's estimate of the most likely population projection for the county. If any city or county believes that a projection will not accurately reflect actual population growth in a county, it may petition the office to revise the projection accordingly. The office shall complete the first set of ranges for every county by December 31, 1995.

A comprehensive plan adopted or amended before December 31, 1995, shall not be considered to be in noncompliance with the twenty-year growth management planning population projection if the projection used in the comprehensive plan is in compliance with the range later adopted under this section.

[1997 c 429 § 26; 1995 c 162 § 1; 1991 sp.s. c 32 § 30; 1990 1st ex.s. c 17 § 32.]

#### **NOTES:**

Severability -- 1997 c 429: See note following RCW 36.70A.3201.

Effective date -- 1995 c 162: "This act is necessary for the immediate preservation of the public peace, health, or safety, or support of the state government and its existing public institutions, and shall take effect immediately [April 27, 1995]." [1995 c 162 § 2.]

Section headings not law -- 1991 sp.s. c 32: See RCW 36.70A.902.

Severability -- Part, section headings not law -- 1990 1st ex.s. c 17: See RCW <u>36.70A.900</u> and <u>36.70A.901</u>.