Florida Population Studies



Projections of Florida Population by County, 2025–2050, with Estimates for 2024

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The Bureau of Economic and Business Research (BEBR) at the University of Florida has produced population projections for Florida and its counties since the 1970s. This report presents our 2025 set of projections and describes the methodology used to construct those projections. To account for uncertainty regarding future population growth, we publish three series of projections: low, medium, and high. We recommend using the medium series for most purposes; this series has historically provided the most accurate forecasts for Florida counties. It should be noted that these projections refer solely to the resident population of Florida; they do not include temporary or seasonal residents whose usual place of residence is in another jurisdiction.

State Projections

The starting point for the state-level projections was the decennial census count for April 1, 2020. Projections were made in one-year intervals using a cohort-component methodology in which births, deaths, and migration are projected separately for each age-sex cohort in Florida.

Survival rates were applied by single year of age and sex to project future deaths in the population. These rates were based on the CDC Florida Life Tables for 2019. We adjusted the survival rates for 2020–2030 to make them consistent with recent mortality trends, and to align the projected deaths with those from the State of Florida's Demographic Estimating Conference (DEC) held June 30, 2025. After 2030, we made small

adjustments to the survival rates based on projected changes in survival rates released by the U.S. Census Bureau.

Domestic migration rates by age and sex were based on Public Use Microdata Sample (PUMS) files from the 2021–2023 American Community Survey (ACS) 1-year estimates and 2019–2023 ACS 5-year estimates. We calculated a weighted average of those two sets; projections based on input data from more than one period tend to be more accurate than those based on a single period. By combining 1-year ACS estimates, which are more current, with 5-year ACS estimates, which are more stable, we make use of the different strengths of each type of ACS data.

We applied smoothing techniques to the migration rates by single year of age and sex to adjust for data irregularities caused by small sample sizes. The smoothed in- and out-migration rates were weighted to account for recent changes in Florida's population growth rates. Projections of domestic in-migration were made by applying weighted in-migration rates to the projected population of the United States (minus Florida), using the most recent set of national projections produced by the U.S. Census Bureau. Projections of out-migration were made by applying weighted out-migration rates to the Florida population. In both instances, rates were calculated separately for males and females for each age up to 90 and over.

The distribution of foreign immigrants by age and sex was also based on averages of the patterns observed

over the same time periods using the same ACS data sets as for domestic migration. Again, we smoothed the estimates to account for data irregularities in the age/sex distribution of immigrants.

Projections were made in one-year intervals, with each projection serving as the base for the following projection. Projected in-migration for each one-year interval was added to the survived Florida population at the end of the interval and projected out-migration was subtracted, giving a projection of the population age one and older.

Births were projected by applying age-specific birth rates (adjusted for child mortality) to the projected female population. These birth rates were based on Florida birth data for 2012–2018 published by the Office of Vital Statistics in the Florida Department of Health. They imply a total fertility rate (TFR) of 1.75 births per woman. These rates were reduced in the short-term projections to make them consistent with recent fertility trends, and to align the projected births with those from the June 30, 2025 DEC. The long-term projections imply about 1.78 births per woman.

The medium projections of total population for 2025–2030 were adjusted to be consistent with the state population forecasts for those years produced by the June 30, 2025 DEC. The projections after 2030 did not have any further controls.

In addition to the medium series, we also created a low and a high series for Florida. These should not be considered low and high growth scenarios; rather, they represent an indication of the uncertainty surrounding the medium projections. The low and high series were based on analyses of past population forecast errors for Florida. In this publication, we provide projections for 2025, 2030, 2035, 2040, 2045, and 2050. State projections for other years are available by request.

County Projections

The cohort-component model is the most widely used technique to make population projections for larger areas such as states, but it is not necessarily the best way to make projections at the county level. Many counties

in Florida have small populations, which make it difficult to produce reliable cohort-component projections by age and sex. Furthermore, county growth patterns can be volatile, and projections based on a single technique using data from a single time period may provide suboptimal results. We believe more useful projections of total population can be made by applying different techniques that incorporate data from different time periods.

For counties, we started with the population estimate constructed by BEBR for April 1, 2024. We made projections for each county using six different techniques in five-year increments. The six techniques were:

- 1. Linear the population will change by the same number of persons in each future year as the average annual change during the base period.
- 2. Exponential the population will change at the same percentage rate in each future year as the average annual rate during the base period.
- 3. Share-of-growth each county's share of state population growth in the future will be the same as its share during the base period.
- 4. Shift-share each county's share of the state population will change by the same annual amount in the future as the average annual change during the base period.
- 5. Constant-share each county's share of the state population will remain constant at its 2024 level.
- 6. Constant each county's population will remain equal to its 2024 estimate.

For the linear technique, we used base periods of ten and twenty years (2014–2024, and 2004–2024) yielding two sets of projections; for the exponential technique, we used a fifteen-year base period (2009–2024) yielding one projection; for the share-of-growth technique, we used base periods of two, ten, and twenty years (2022–2024, 2014–2024, and 2004–2024) yielding three sets of projections; and for the shift-share technique, we used base periods of five and fifteen

years (2019–2024 and 2009–2024) yielding two sets of projections. The constant-share and constant techniques were based on data from a single year (2024).

This methodology produced ten different projections for each county for each projection year (2025, 2030, 2035, 2040, 2045, and 2050). From these, we calculated four averages: one using all ten projections (AVE-10), one that excluded the highest and lowest projections (AVE-8), one that excluded the two highest and two lowest projections (AVE-6), and one that excluded the three highest and three lowest projections (AVE-4). Based on the results of previous research, we designated the average that excluded the three highest and three lowest projections (AVE-4) as the default technique for each county. For counties in which AVE-4 did not provide reasonable projections, we selected the technique which produced projections that fit most closely with our evaluation criteria. We evaluated the resulting projections by comparing them with historical population trends and with the level of population growth projected for the state.

For 65 counties we selected projections made with AVE-4, the default technique. In the remaining two counties – Gadsden and Hardee – we selected projections made with an individual technique (Constant).

In counties with large institutional populations — including university students and state and federal prison inmates — we projected the non-institutional population separately from the institutional population. In the present set of projections, such adjustments were made for Alachua, Baker, Bradford, Calhoun, Columbia, DeSoto, Dixie, Franklin, Gadsden, Gilchrist, Glades, Gulf, Hamilton, Hardee, Hendry, Holmes, Jackson, Jefferson, Lafayette, Leon, Liberty, Madison, Okeechobee, Santa Rosa, Sumter, Suwannee, Taylor, Union, Wakulla, Walton, and Washington counties. In all other counties the projections were made for the total population.

Range of County Projections

The methodology described above was used to construct the medium series of county projections. This is

the series we believe will generally provide the most accurate forecasts of future population change. We also constructed a low and a high series, which provide an indication of the uncertainty surrounding the medium county projections. The low and high series were based on analyses of past population forecast errors for counties in Florida, broken down by population size and growth rate. They indicate the range into which approximately three-quarters of future county populations will fall, if the future distribution of forecast errors is similar to the past distribution.

The range between the low and high projections varies based on three factors: a county's population size in 2024 (less than 30,000; 30,000–199,999; and 200,000 or more), rate of population growth between 2014 and 2024 (less than 7.5%; 7.5–15%; 15–30%; and 30% or more), and the length of the projection horizon. Our studies have found that the distribution of absolute percent errors tends to remain relatively stable over time, leading us to believe that the low and high projections provide a reasonable range of errors for most counties. It must be emphasized, however, that the actual future population of any given county could be below the low projection or above the high projection.

For the medium series of projections, the sum of the county projections equals the state projection for each year (except for slight differences due to rounding). However, for the low and the high series, the sum of the county projections does not equal the state projection. The sum of the low projections for counties is lower than the state's low projection and the sum of the high projections for counties is higher than the state's high projection. This occurs because potential variation around the medium projection is greater for counties than for the state.

Acknowledgement

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Projections of Florida Population by County, 2025–2050, with Estimates for 2024

County	Estimates	Projections, April 1						
and State	April 1, 2024	2025	2030	2035	2040	2045	2050	
ALACHUA	296,313							
Low		291,200	294,900	293,000	288,000	281,400	274,500	
Medium High		300,200 309,200	316,400 337,900	328,300 363,600	336,600 385,300	342,800 404,200	347,900 421,300	
1.1.6.1		303,200	337,300	303,000	303,300	404,200	421,300	
BAKER Low	28,899	28,400	29,500	29,200	28,700	28,100	27,400	
Medium		29,200	31,600	32,700	33,600	34,200	34,800	
High		30,100	33,800	36,200	38,400	40,300	42,100	
BAY	196,112							
Low	,	192,600	195,100	194,700	192,800	190,100	187,100	
Medium High		198,600 204,600	209,400 223,600	218,100 241,600	225,400 257,900	231,500 273,000	237,200 287,200	
riigii		204,000	223,000	241,000	237,300	273,000	287,200	
BRADFORD	27,335	26 700	26.400	25 400	24.700	22.000	22 200	
Low Medium		26,700 27,500	26,100 28,000	25,400 28,500	24,700 28,800	23,900 29,100	23,200 29,400	
High		28,300	29,900	31,500	33,000	34,300	35,600	
BREVARD	653,703							
Low	033,703	643,300	655,500	656,200	649,900	639,600	628,000	
Medium		663,200	703,300	735,200	759,700	779,000	796,000	
High		683,100	751,200	814,200	869,500	918,500	963,900	
BROWARD	1,981,888	4 0 40 200	4 040 200	4 040 500	4 000 000	4 027 700	4 705 400	
Low Medium		1,948,200 1,998,100	1,948,200 2,065,900	1,919,500 2,112,900	1,880,800 2,145,800	1,837,700 2,169,700	1,795,100 2,189,100	
High		2,048,100	2,183,700	2,306,200	2,410,800	2,501,600	2,583,100	
CALHOUN	13,700							
Low	13,700	13,200	12,800	12,300	11,900	11,400	11,000	
Medium		13,600	13,700	13,800	13,900	13,900	13,900	
High		14,000	14,700	15,300	15,900	16,400	16,900	
CHARLOTTE	210,645							
Low Medium		208,300 214,800	217,000 232,800	221,100 247,800	223,100 260,800	222,000 270,400	219,900 278,700	
High		221,200	248,600	274,400	298,500	318,800	337,500	
CITRUS	166,151							
Low	100,131	162,600	164,200	163,000	160,600	157,200	153,200	
Medium		168,400	178,300	186,000	192,500	197,700	202,100	
High		174,300	192,400	208,900	224,300	238,200	251,000	
CLAY	236,365							
Low Medium		233,100 240,300	240,600 258,100	243,100 272,400	242,100 283,000	238,700 290,800	234,500 297,300	
High		247,500	275,700	301,700	323,900	342,800	360,000	
COLLIER	408,381							
Low	400,301	403,300	417,300	420,700	419,300	414,800	409,000	
Medium		415,800	447,800	471,400	490,200	505,300	518,400	
High		428,300	478,200	522,100	561,000	595,700	627,800	
COLUMBIA	72,155							
Low Medium		71,000 72,800	70,800 75,100	70,000 77,000	68,700 78,400	67,400 79,600	66,000 80,500	
High		74,600	79,400	84,100	88,100	91,700	95,000	
DESOTO	35,487							
Low	33,467	34,800	34,400	33,600	32,800	31,900	31,000	
Medium		35,700	36,400	37,000	37,400	37,600	37,800	
High		36,600	38,500	40,400	42,000	43,400	44,600	
DIXIE	17,555							
Low Medium		17,200 17,700	17,000 18,300	16,700 18,700	16,300 19,000	15,800 19,300	15,400 19,500	
High		18,300	19,500	20,700	21,800	22,700	23,700	
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County	Estimates	Projections, April 1						
and State	April 1, 2024	2025	2030	2035	2040	2045	2050	
DUVAL Low Medium High	1,062,593	1,046,100 1,078,500 1,110,800	1,066,200 1,144,000 1,221,700	1,063,700 1,191,800 1,319,900	1,049,700 1,227,000 1,404,300	1,028,300 1,252,500 1,476,700	1,004,800 1,273,600 1,542,300	
ESCAMBIA Low Medium High	336,358	330,900 339,400 347,800	331,000 351,000 371,000	326,200 359,100 391,900	320,400 365,500 410,700	313,900 370,600 427,300	307,600 375,100 442,600	
FLAGLER Low Medium High	136,310	134,300 139,900 145,500	142,700 156,800 171,000	147,200 171,100 195,000	148,900 183,100 217,200	148,700 193,300 238,000	146,800 202,000 257,100	
FRANKLIN Low Medium High	13,321	13,100 13,600 14,000	13,600 14,700 15,900	13,500 15,400 17,300	13,200 15,800 18,500	12,900 16,200 19,500	12,500 16,500 20,500	
GADSDEN Low Medium High	44,853	43,800 45,000 46,100	42,500 45,100 47,700	41,100 45,300 49,400	39,800 45,400 51,000	38,500 45,500 52,400	37,400 45,600 53,800	
GILCHRIST Low Medium High	19,503	19,000 19,800 20,600	19,000 20,900 22,800	18,800 21,800 24,900	18,300 22,600 26,800	17,800 23,100 28,400	17,100 23,600 30,000	
GLADES Low Medium High	12,815	12,500 12,900 13,300	12,300 13,200 14,000	11,900 13,400 14,800	11,600 13,500 15,500	11,200 13,700 16,200	10,900 13,800 16,800	
GULF Low Medium High	16,947	16,500 17,200 18,000	16,400 18,300 20,100	16,100 19,000 22,000	15,600 19,700 23,800	15,000 20,200 25,400	14,400 20,800 27,100	
HAMILTON Low Medium High	14,228	13,900 14,300 14,800	13,600 14,600 15,600	13,200 14,800 16,300	12,700 14,900 17,100	12,300 15,000 17,700	11,900 15,100 18,300	
HARDEE Low Medium High	25,883	25,200 25,900 26,700	24,300 26,000 27,800	23,300 26,100 28,900	22,400 26,200 30,000	21,500 26,200 30,900	20,700 26,300 31,800	
HENDRY Low Medium High	45,413	44,500 46,100 47,700	45,100 48,900 52,800	44,800 51,100 57,400	44,200 53,000 61,800	43,400 54,600 65,800	42,500 56,100 69,700	
HERNANDO Low Medium High	210,577	207,500 214,000 220,400	213,500 229,100 244,700	215,700 241,600 267,600	215,000 251,300 287,600	212,700 259,000 305,400	209,600 265,700 321,700	
HIGHLANDS Low Medium High	106,109	103,700 106,900 110,100	102,800 110,300 117,800	100,500 112,600 124,700	98,000 114,600 131,100	95,400 116,300 137,100	93,000 117,800 142,700	
HILLSBOROUGH Low Medium High	1,560,449	1,538,800 1,586,400 1,634,000	1,581,700 1,697,100 1,812,500	1,590,200 1,781,700 1,973,200	1,576,500 1,842,800 2,109,100	1,550,700 1,888,700 2,226,800	1,520,900 1,927,700 2,334,400	

County	Estimates	Projections, April 1						
and State	April 1, 2024	2025	2030	2035	2040	2045	2050	
HOLMES	20,059							
Low		19,500	19,000	18,300	17,700	17,000	16,400	
Medium High		20,100 20,800	20,300 21,700	20,500 22,700	20,600 23,600	20,700 24,500	20,800 25,200	
riigii		20,800	21,700	22,700	23,000	24,300	23,200	
INDIAN RIVER	171,029	167.700	170.000	170 200	167 200	162 100	450 500	
Low Medium		167,700 173,800	170,900 185,500	170,300 194,300	167,300 200,500	163,100 205,200	158,500 209,100	
High		179,900	200,200	218,300	233,700	247,200	259,700	
JACKSON	49,345							
Low	43,343	48,400	47,500	46,200	45,000	43,800	42,700	
Medium		49,700	50,400	50,900	51,300	51,700	52,100	
High		50,900	53,200	55,500	57,700	59,600	61,400	
JEFFERSON	15,667							
Low		15,300	15,000	14,500	14,100	13,600	13,100	
Medium High		15,800 16,400	16,300 17,600	16,600 18,600	16,900 19,700	17,100 20,600	17,300 21,500	
		20, 100	27,000	_0,000	23). 33	_0,000	,	
LAFAYETTE Low	8,504	8,300	8,400	8,200	8,000	7,800	7,600	
Medium		8,600	9,000	9,200	9,400	9,500	9,700	
High		8,900	9,600	10,200	10,700	11,200	11,700	
LAKE	433,331							
Low	100,001	429,400	456,600	470,000	474,200	472,700	468,600	
Medium		445,000	495,800	536,200	568,200	594,600	618,200	
High		460,600	534,900	602,400	662,300	716,500	767,800	
LEE	827,016							
Low Medium		818,600 843,900	856,100 918,500	871,800 976,800	872,600 1,020,000	865,300 1,054,000	855,000 1,083,600	
High		869,200	981,000	1,081,800	1,167,400	1,242,700	1,312,300	
LEON	202 107							
LEON Low	302,197	296,900	296,400	292,700	287,600	282,000	276,500	
Medium		304,500	314,300	322,100	328,100	332,900	337,200	
High		312,100	332,200	351,600	368,600	383,800	397,800	
LEVY	45,845							
Low		45,000	45,300	44,900	44,300	43,500	42,500	
Medium High		46,400 47,700	48,600 51,900	50,300 55,700	51,700 59,200	52,900 62,400	53,900 65,300	
111611		47,700	31,300	33,700	33,200	02,400	03,300	
LIBERTY	8,016	7 000	7.000	7 200	7 100	C 800	C C00	
Low Medium		7,800 8,100	7,600 8,200	7,300 8,200	7,100 8,300	6,800 8,300	6,600 8,400	
High		8,300	8,700	9,100	9,500	9,800	10,200	
MADISON	18,649							
Low	10,045	18,100	17,500	16,800	16,200	15,600	15,000	
Medium		18,700	18,800	18,800	18,900	19,000	19,000	
High		19,300	20,100	20,900	21,600	22,300	23,000	
MANATEE	455,356							
Low		450,100	474,400	486,400	491,000	488,300	482,800	
Medium High		466,400 482,800	515,100 555,800	554,900 623,400	588,300 685,700	614,200 740,100	637,000 791,100	
	440.540	,	,	,	,	,	,	
MARION Low	419,510	414,300	429,100	435,700	437,700	436,300	432,800	
Medium		427,100	460,400	488,200	511,600	531,400	548,600	
High		439,900	491,700	540,700	585,500	626,500	664,300	
MARTIN	164,853							
Low		161,400	161,200	158,900	155,700	151,900	148,200	
Medium High		166,400 171,400	173,000 184,800	178,100 197,200	182,000 208,300	185,100 218,200	187,800 227,400	
		1/1,400	104,000	197,200	200,300	210,200		

County	Estimates	Projections, April 1						
and State	April 1, 2024	2025	2030	2035	2040	2045	2050	
MIAMI-DADE Low Medium High	2,774,841	2,726,600 2,796,500 2,866,400	2,723,900 2,888,600 3,053,200	2,683,200 2,953,500 3,223,700	2,627,200 2,997,400 3,367,500	2,569,400 3,033,500 3,497,700	2,515,600 3,067,800 3,620,000	
MONROE Low Medium High	84,147	82,200 84,700 87,300	81,000 86,900 92,800	78,900 88,400 97,900	76,500 89,400 102,300	73,900 90,000 106,100	71,400 90,500 109,600	
NASSAU Low Medium High	103,990	102,400 106,700 110,900	107,900 118,500 129,200	110,300 128,200 146,100	111,000 136,400 161,900	109,800 142,800 175,700	107,900 148,400 188,900	
OKALOOSA Low Medium High	221,806	219,100 224,700 230,300	223,300 236,800 250,300	223,100 245,500 268,000	221,100 252,300 283,400	218,200 257,600 297,000	214,700 261,800 309,000	
OKEECHOBEE Low Medium High	40,230	39,400 40,400 41,400	38,600 41,000 43,300	37,500 41,300 45,100	36,500 41,700 46,800	35,500 41,900 48,400	34,600 42,200 49,800	
ORANGE Low Medium High	1,511,568	1,492,000 1,538,100 1,584,200	1,541,900 1,654,400 1,766,900	1,555,300 1,742,700 1,930,000	1,548,700 1,810,300 2,071,900	1,527,600 1,860,600 2,193,700	1,501,800 1,903,400 2,305,000	
OSCEOLA Low Medium High	451,231	449,600 465,900 482,300	488,000 529,800 571,700	509,600 581,400 653,200	520,100 623,200 726,400	523,200 658,100 793,100	522,900 689,800 856,700	
PALM BEACH Low Medium High	1,545,905	1,524,000 1,563,100 1,602,200	1,543,900 1,637,300 1,730,600	1,536,700 1,691,400 1,846,200	1,517,800 1,731,700 1,945,600	1,492,400 1,762,000 2,031,600	1,463,500 1,784,800 2,106,000	
PASCO Low Medium High	633,029	628,100 647,600 667,000	662,800 711,200 759,600	681,100 763,100 845,100	687,900 804,100 920,300	687,100 837,000 986,800	683,300 866,100 1,048,800	
PINELLAS Low Medium High	971,218	954,700 974,200 993,700	939,200 984,500 1,029,700	916,200 991,000 1,065,800	894,500 996,700 1,098,900	874,100 1,001,300 1,128,400	855,500 1,005,300 1,155,100	
POLK Low Medium High	826,090	815,800 845,400 875,000	856,600 930,100 1,003,600	876,100 999,500 1,123,000	881,100 1,055,800 1,230,500	874,600 1,100,100 1,325,600	863,500 1,139,200 1,414,900	
PUTNAM Low Medium High	76,138	74,500 76,400 78,300	73,100 77,600 82,000	71,000 78,100 85,300	68,900 78,600 88,300	66,900 79,000 91,100	65,100 79,400 93,700	
ST. JOHNS Low Medium High	331,479	331,500 343,500 355,500	365,000 396,300 427,700	386,000 440,400 494,800	398,700 477,700 556,800	403,400 507,400 611,500	404,800 534,000 663,200	
ST. LUCIE Low Medium High	385,746	381,600 395,400 409,300	403,600 438,200 472,800	415,300 473,900 532,400	420,700 504,200 587,600	421,600 530,300 639,000	419,800 553,800 687,900	

County	Estimates	Projections, April 1						
and State	April 1, 2024	2025	2030	2035	2040	2045	2050	
SANTA ROSA	207,983							
Low	207,300	206,400	217,300	221,800	223,200	222,500	221,000	
Medium		212,800	233,100	248,500	260,900	271,000	280,100	
High		219,200	249,000	275,200	298,600	319,500	339,200	
SARASOTA	479,027							
Low		472,800	488,100	493,700	495,100	490,500	484,000	
Medium		487,400	523,700	553,200	578 <i>,</i> 700	597,400	613,500	
High		502,100	559,300	612,700	662,400	704,400	742,900	
SEMINOLE	493,282							
Low		486,300	492,600	490,200	484,100	476,300	467,600	
Medium		498,800	522,400	539,600	552,300	562,300	570,200	
High		511,300	552,200	589,000	620,500	648,300	672,800	
SUMTER	156,743							
Low		156,000	170,600	179,800	183,800	184,600	183,800	
Medium		162,500	187,400	209,000	225,900	240,000	252,800	
High		169,000	204,300	238,100	268,000	295,500	321,800	
SUWANNEE	46,519							
Low		45,600	45,400	44,700	43,600	42,600	41,600	
Medium		47,000	48,700	50,000	51,000	51,900	52,700	
High		48,400	52,100	55,400	58,400	61,200	63,800	
TAYLOR	21,802							
Low		21,300	20,900	20,300	19,700	19,100	18,600	
Medium		21,900	22,400	22,700	23,000	23,300	23,500	
High		22,600	23,900	25,200	26,400	27,500	28,500	
UNION	16,100							
Low		15,900	16,000	15,800	15,500	15,200	14,800	
Medium		16,300	17,200	17,700	18,200	18,500	18,800	
High		16,800	18,400	19,600	20,800	21,800	22,800	
VOLUSIA	594,643							
Low		585,000	595,300	595,100	588,900	578,800	567,600	
Medium		603,000	638,700	666,800	688,400	705,000	719,400	
High		621,100	682,200	738,400	787,900	831,200	871,200	
WAKULLA	37,313							
Low		36,700	38,200	38,500	38,400	37,900	37,200	
Medium		38,100	41,400	43,900	46,000	47,700	49,100	
High		39,400	44,700	49,300	53,600	57,500	61,000	
WALTON	87,728							
Low		86,900	93,400	97,000	98,600	98,400	97,300	
Medium		90,500	102,700	112,700	121,200	127,900	133,900	
High		94,200	111,900	128,400	143,800	157,400	170,400	
WASHINGTON	26,568		_					
Low		25,900	25,500	24,900	24,200	23,400	22,600	
Medium		26,800	27,700	28,400	28,900	29,400	29,800	
High		27,800	29,900	31,900	33,700	35,400	37,000	
FLORIDA	23,014,551							
Low		22,891,400	23,842,600	24,421,900	24,720,600	24,811,900	24,793,900	
Medium		23,358,500	24,836,000	25,980,800	26,870,200	27,568,800	28,174,900	
High		23,825,700	25,829,500	27,539,600	29,019,800	30,325,700	31,555,900	



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