# SERIES 13 REGIONAL GROWTH FORECAST





#### POPULATION AND HOUSING

2012 to 2050 Change\*

	0010	0000	0005	0050		
	2012	2020	2035	2050	Numeric	Percent
Total Population	3,608	3,985	3,781	3,726	118	3%
Household Population	3,463	3,842	3,631	3,570	107	3%
Group Quarters Population	145	143	150	156	11	8%
Civilian	145	143	150	156	11	8%
Military	0	0	0	0	0	0%
Total Housing Units	1,849	2,085	1,941	1,951	102	6%
Single Family	555	579	513	513	-42	-8%
Multiple Family	1,063	1,275	1,197	1,207	144	14%
Mobile Homes	231	231	231	231	0	0%
Occupied Housing Units	1,550	1,644	1,560	1,539	-11	-1%
Single Family	460	467	428	413	-47	-10%
Multiple Family	989	1,084	1,039	1,049	60	6%
Mobile Homes	101	93	93	77	-24	-24%
Vacancy Rate	16.2%	21.2%	19.6%	21.1%	4.9	30%
Single Family	17.1%	19.3%	16.6%	19.5%	2.4	14%
Multiple Family	7.0%	15.0%	13.2%	13.1%	6.1	87%
Mobile Homes	56.3%	59.7%	59.7%	66.7%	10.4	18%
Persons per Household	2.23	2.34	2.33	2.32	0.1	4%

HOUSEHOLD INCOME (real 2010 dollars, adjusted for inflation)

Income Forecast Under Review

#### \*IMPORTANT INFORMATION ABOUT THIS FORECAST:

This forecast was accepted by the SANDAG Board of Directors in October 2013 for distribution and use in planning and other studies. This forecast represents one possibility for future growth in the San Diego region. It is intended to represent a likely prediction of future growth, but it is not intended to be a prescription for growth. The Series 13 Regional Growth Forecast represents a combination of economic and demographic projections, existing land use plans and policies, as well as potential land use plan changes that may occur in the region between 2030 and 2050. In general, growth between 2012 and 2030 is based on adopted land use plans and policies, and growth between 2030 and 2050 includes alternatives that may, in some cases, reach beyond existing adopted plans.

# POPULATION BY AGE

2012 to 2050 Change\*

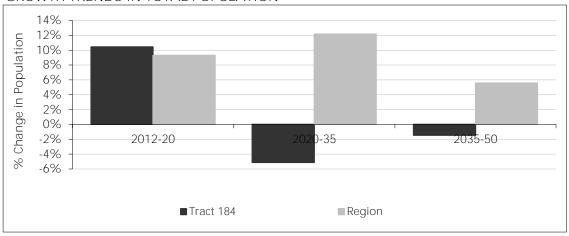
	2012	2020	2035	2050	Numeric	Percent
Total Population	3,608	3,985	3,781	3,726	118	3%
Under 5	255	316	277	268	13	5%
5 to 9	230	261	259	262	32	14%
10 to 14	212	219	220	230	18	8%
15 to 17	119	116	110	113	-6	-5%
18 to 19	96	82	92	97	1	1%
20 to 24	320	326	279	260	-60	-19%
25 to 29	372	417	331	316	-56	-15%
30 to 34	366	381	328	330	-36	-10%
35 to 39	202	239	232	214	12	6%
40 to 44	180	178	210	180	0	0%
45 to 49	201	192	197	181	-20	-10%
50 to 54	230	222	210	220	-10	-4%
55 to 59	207	214	165	191	-16	-8%
60 to 61	81	102	75	78	-3	-4%
62 to 64	128	165	123	132	4	3%
65 to 69	145	204	179	176	31	21%
70 to 74	96	157	166	139	43	45%
75 to 79	69	91	153	137	68	99%
80 to 84	59	63	117	118	59	100%
85 and over	40	40	58	84	44	110%
Median Age	32.7	33.4	34.9	34.8	2.1	6%

# POPULATION BY RACE AND ETHNICITY

2012 to 2050 Change\*

					2012 to 2000 change	
	2012	2020	2035	2050	Numeric	Percent
Total Population	3,608	3,985	3,781	3,726	118	3%
Hispanic	1,410	1,771	1,961	2,194	784	56%
Non-Hispanic	2,198	2,214	1,820	1,532	-666	-30%
White	1,715	1,685	1,289	1,006	-709	-41%
Black	134	132	78	33	-101	-75%
American Indian	15	15	14	14	-1	-7%
Asian	200	231	281	310	110	55%
Hawaiian / Pacific Islander	26	28	23	23	-3	-12%
Other	13	14	14	14	1	8%
Two or More Races	95	109	121	132	37	39%

# GROWTH TRENDS IN TOTAL POPULATION



2012 to 2050 C	hange*
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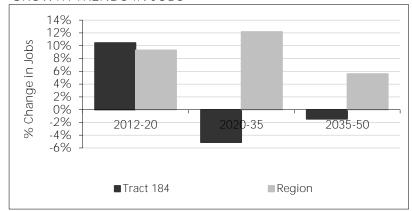
					2012 to 2000 change		
	2012	2020	2035	2050	Numeric	Percent	
Jobs	2,459	2,666	3,163	3,164	705	29%	
Civilian Jobs	2,459	2,666	3,163	3,164	705	29%	
Military Jobs	0	0	0	0	0	0%	

LAND USE<sup>1</sup>

2012	to 2050	Change*

				2012	to 2050 Change*
2012	2020	2035	2050	Numeric	Percent
300	300	300	300	0	0%
285	291	294	294	9	3%
0	0	0	0	0	0%
36	36	31	31	-5	-15%
24	24	24	24	1	2%
8	8	8	8	0	0%
1	1	1	1	0	0%
0	8	8	8	8	
15	9	9	9	-6	-40%
56	53	54	54	-2	-4%
13	13	21	21	8	62%
34	34	34	34	0	0%
96	102	102	102	6	6%
0	0	0	0	0	0%
3	3	3	3	0	0%
9	4	1	1	-8	-91%
0	0	0	0	0	0%
0	0	0	0	0	0%
1	1	1	1	-1	-40%
5	1	0	0	-5	-100%
0	0	0	0	0	0%
1	1	0	0	-1	-100%
1	1	0	0	-1	-100%
0	0	0	0	0	0%
0	0	0	0	0	0%
0	0	0	0	0	0%
5	5	5	5	0	0%
20.9	23.6	26.1	26.1	5.1	25%
27.0	28.6	28.7	28.7	1.7	6%
	300 285 0 36 24 8 1 0 15 56 13 34 96 0 3 9 0 0 1 5 0 1 5 0 1 5 0 1 5 0 1 5 0 1 5 0 0 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0	300   300     285   291     0   0     36   36     24   24     8   8     1   1     0   8     15   9     56   53     13   13     34   34     96   102     0   0     3   3     9   4     0   0     1   1     5   1     0   0     1   1     1   1     1   1     1   1     1   1     1   1     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0     0   0 <td>300   300   300     285   291   294     0   0   0     36   36   31     24   24   24     8   8   8     1   1   1     0   8   8     15   9   9     56   53   54     13   13   21     34   34   34     96   102   102     0   0   0     3   3   3     3   3   3     9   4   1     0   0   0     0   0   0     1   1   1     5   1   0     0   0   0     0   0   0     1   1   1     0   0   0     0   0   0     0   0   0     0   0   0     0   0<td>300   300   300   300     285   291   294   294     0   0   0   0     36   36   31   31     24   24   24   24     8   8   8   8     1   1   1   1     0   8   8   8     15   9   9   9     56   53   54   54     13   13   21   21     34   34   34   34     96   102   102   102     0   0   0   0     3   3   3   3     3   3   3   3     3   3   3   3     9   4   1   1     0   0   0   0     0   0   0   0     0   0   0   0     0   0   0   0     0   0   0   0</td><td>2012     2020     2035     2050     Numeric       300     300     300     300     0       285     291     294     294     9       0     0     0     0     0       36     36     31     31     -5       24     24     24     24     1       8     8     8     8     0       1     1     1     1     0       0     8     8     8     8     8       15     9     9     9     -6     6       56     53     54     54     -2     13     31     34     34     34     34     0</td></td>	300   300   300     285   291   294     0   0   0     36   36   31     24   24   24     8   8   8     1   1   1     0   8   8     15   9   9     56   53   54     13   13   21     34   34   34     96   102   102     0   0   0     3   3   3     3   3   3     9   4   1     0   0   0     0   0   0     1   1   1     5   1   0     0   0   0     0   0   0     1   1   1     0   0   0     0   0   0     0   0   0     0   0   0     0   0 <td>300   300   300   300     285   291   294   294     0   0   0   0     36   36   31   31     24   24   24   24     8   8   8   8     1   1   1   1     0   8   8   8     15   9   9   9     56   53   54   54     13   13   21   21     34   34   34   34     96   102   102   102     0   0   0   0     3   3   3   3     3   3   3   3     3   3   3   3     9   4   1   1     0   0   0   0     0   0   0   0     0   0   0   0     0   0   0   0     0   0   0   0</td> <td>2012     2020     2035     2050     Numeric       300     300     300     300     0       285     291     294     294     9       0     0     0     0     0       36     36     31     31     -5       24     24     24     24     1       8     8     8     8     0       1     1     1     1     0       0     8     8     8     8     8       15     9     9     9     -6     6       56     53     54     54     -2     13     31     34     34     34     34     0</td>	300   300   300   300     285   291   294   294     0   0   0   0     36   36   31   31     24   24   24   24     8   8   8   8     1   1   1   1     0   8   8   8     15   9   9   9     56   53   54   54     13   13   21   21     34   34   34   34     96   102   102   102     0   0   0   0     3   3   3   3     3   3   3   3     3   3   3   3     9   4   1   1     0   0   0   0     0   0   0   0     0   0   0   0     0   0   0   0     0   0   0   0	2012     2020     2035     2050     Numeric       300     300     300     300     0       285     291     294     294     9       0     0     0     0     0       36     36     31     31     -5       24     24     24     24     1       8     8     8     8     0       1     1     1     1     0       0     8     8     8     8     8       15     9     9     9     -6     6       56     53     54     54     -2     13     31     34     34     34     34     0

#### **GROWTH TRENDS IN JOBS**



#### Notes:

- 1 Figures may not add to total due to independent rounding.
- 2 This is not a forecast of agricultural land, because the 2050 Regional Growth Forecast does not account for land that may become agricultural in the future. Also, some types of development that occur on agricultural land, such as low density single family residential, may allow for the continuation of existing agricultural use.
- 3 Civilian jobs per developed employment acre (industrial, retail, office, schools, and half of mixed use acres).
- 4 Total housing units per developed residential acre (single family, multiple