

Population Coverage for Citizenship Analysis

SENATE DISTRICTS - PLANS2100

District	District Total	Included in Citizenship Analysis					Excluded from Analysis
		Whole BGs		Split BGs		Analysis Total	Split BGs
		100% of BG in District	>50% of BG in District	>50% of BG in District	< 50% of BG in District		
		Total Whole BG Pop	Percent Pop	Split BG Pop in District Analysis	Split BG Pop Added To Analysis	Total Pop Included in Analysis	Pop Excluded from Analysis
1	Total: 845,787	845,787	100.0 %	0	0	845,787	0
	VAP: 647,407	647,407	100.0 %	0	0	647,407	0
2	Total: 944,576	924,386	97.9 %	16,802	5,539	946,727	3,388
	VAP: 695,983	680,903	97.8 %	12,604	4,169	697,676	2,476
3	Total: 877,170	869,210	99.1 %	7,098	1,214	877,522	862
	VAP: 678,053	671,828	99.1 %	5,587	961	678,376	638
4	Total: 1,019,150	993,548	97.5 %	21,863	2,595	1,018,006	3,739
	VAP: 754,208	735,733	97.6 %	15,642	1,883	753,258	2,833
5	Total: 1,060,800	1,060,800	100.0 %	0	0	1,060,800	0
	VAP: 814,153	814,153	100.0 %	0	0	814,153	0
6	Total: 833,989	788,568	94.6 %	34,702	15,029	838,299	10,719
	VAP: 597,899	564,337	94.4 %	25,730	11,119	601,186	7,832
7	Total: 1,009,368	968,701	96.0 %	34,988	12,085	1,015,774	5,679
	VAP: 741,905	712,792	96.1 %	24,945	8,599	746,336	4,168
8	Total: 998,133	988,675	99.1 %	7,868	118	996,661	1,590
	VAP: 750,559	743,813	99.1 %	5,567	93	749,473	1,179
9	Total: 924,657	895,061	96.8 %	22,141	5,477	922,679	7,455
	VAP: 684,713	661,694	96.6 %	17,055	4,107	682,856	5,964
10	Total: 945,496	909,272	96.2 %	28,376	6,371	944,019	7,848
	VAP: 708,665	681,049	96.1 %	21,911	5,369	708,329	5,705
11	Total: 933,256	920,791	98.7 %	6,882	3,367	931,040	5,583
	VAP: 704,652	695,476	98.7 %	5,084	2,523	703,083	4,092
12	Total: 1,086,379	1,060,960	97.7 %	21,860	5,713	1,088,533	3,559
	VAP: 809,228	790,319	97.7 %	15,939	4,260	810,518	2,970
13	Total: 891,837	846,400	94.9 %	35,051	9,103	890,554	10,386
	VAP: 672,728	639,134	95.0 %	25,785	6,709	671,628	7,809
14	Total: 1,044,307	1,027,035	98.3 %	13,191	3,297	1,043,523	4,081
	VAP: 823,529	810,446	98.4 %	10,105	2,586	823,137	2,978
15	Total: 943,568	902,860	95.7 %	32,621	10,103	945,584	8,087
	VAP: 702,919	673,265	95.8 %	23,553	7,442	704,260	6,101
16	Total: 926,818	909,049	98.1 %	14,346	2,156	925,551	3,423
	VAP: 721,088	706,589	98.0 %	11,723	1,932	720,244	2,776
17	Total: 957,529	901,064	94.1 %	35,639	13,248	949,951	20,826
	VAP: 735,558	694,345	94.4 %	26,295	9,848	730,488	14,918
18	Total: 1,036,193	1,004,768	97.0 %	18,998	11,128	1,034,894	12,427
	VAP: 764,077	742,128	97.1 %	13,235	7,624	762,987	8,714
19	Total: 952,214	917,978	96.4 %	27,221	8,633	953,832	7,015
	VAP: 696,433	670,889	96.3 %	20,062	6,282	697,233	5,482
20	Total: 907,674	899,272	99.1 %	7,296	2,411	908,979	1,106
	VAP: 661,833	655,825	99.1 %	5,233	1,910	662,968	775
21	Total: 901,254	866,770	96.2 %	28,710	7,402	902,882	5,774
	VAP: 668,648	642,482	96.1 %	21,715	5,820	670,017	4,451
22	Total: 944,022	934,261	99.0 %	8,471	4,210	946,942	1,290
	VAP: 707,084	700,297	99.0 %	5,882	2,920	709,099	905
23	Total: 887,105	864,903	97.5 %	15,473	4,526	884,902	6,729
	VAP: 664,473	647,431	97.4 %	11,723	3,547	662,701	5,319
24	Total: 926,790	914,256	98.6 %	10,121	4,313	928,690	2,413
	VAP: 708,848	698,865	98.6 %	8,147	3,180	710,192	1,836
25	Total: 1,103,479	1,043,722	94.6 %	50,087	7,118	1,100,927	9,670
	VAP: 844,709	798,132	94.5 %	38,841	5,599	842,572	7,736
26	Total: 840,565	811,224	96.5 %	22,270	5,432	838,926	7,071
	VAP: 644,877	622,656	96.6 %	17,194	4,217	644,067	5,027
27	Total: 831,674	825,771	99.3 %	3,928	1,106	830,805	1,975
	VAP: 588,385	584,019	99.3 %	2,853	775	587,647	1,513
28	Total: 796,007	792,956	99.6 %	2,001	879	795,836	1,050
	VAP: 607,986	605,595	99.6 %	1,568	649	607,812	823
29	Total: 879,174	879,174	100.0 %	0	0	879,174	0
	VAP: 655,733	655,733	100.0 %	0	0	655,733	0
30	Total: 1,027,265	1,017,877	99.1 %	8,385	2,175	1,028,437	1,003
	VAP: 773,135	766,527	99.1 %	5,873	1,632	774,032	735
31	Total: 869,269	869,269	100.0 %	0	0	869,269	0
	VAP: 637,232	637,232	100.0 %	0	0	637,232	0

This report shows the Census 2020 district population that is included in the block groups used in the citizenship analysis.
 BG = Block Group