



# **Ideal Population Criterion**

Ideal Pop	9,988			
Overall Range			5.5%	
< 5.0%	5.0 - 10.0%	> 10.0%		

# **Total Population & Deviation per District**

District	Total Population	Over / Under Ideal	Deviation From Ideal	
1	10,226	238	2.4%	
2	9,850	-138	-1.4%	
3	10,179	191	1.9%	
4	9,674	-314	-3.1%	
5	10,010	22	0.2%	

### Total Population by Race/Ethnicity per District

District	White	Black or African American	American Indian or Alaska Native	Asian	Native Hawaiian and Pacific Islander	Some Other Race	Two or More Races	Hispanic/ Latino
1	65.8%	1.7%	0.3%	5.0%	0.3%	0.4%	6.5%	20.0%
2	46.4%	1.2%	0.6%	2.1%	0.3%	0.3%	5.0%	44.0%
3	58.4%	2.8%	0.4%	10.9%	0.4%	0.8%	7.7%	18.5%
4	88.6%	0.7%	0.2%	3.3%	0.1%	0.2%	2.3%	4.6%
5	68.7%	1.6%	0.3%	9.2%	0.2%	0.3%	6.1%	13.6%

2020 Census P.L 94-171 Redistricting Data Summary Files Total Population by race and Hispanic/Latino origin.

### CVAP by Race/Ethnicity per District

District	White	Black or African American	American Indian or Alaska Native	Asian	Native Hawaiian and Pacific Islander	Two or More Races	Hispanic/ Latino
1	73.0%	2.0%	0.1%	6.6%	0.0%	1.9%	16.5%
2	59.4%	1.1%	0.5%	3.5%	0.0%	1.6%	33.6%
3	66.6%	2.8%	0.2%	9.8%	0.7%	4.3%	15.3%
4	90.0%	1.3%	0.0%	3.7%	0.0%	0.3%	4.4%
5	74.1%	2.2%	0.0%	9.0%	0.1%	1.2%	13.6%

2015-2019 (5-year) American Community Survey (ACS) Citizen Voting-age Population (CVAP) by Race and Ethnicity Special Tabulation. Some Other Race category not included within the ACS special tabulation.

\*Rounding may lead to summation of race/ethnicity percentages not equal to 100% (+/- 1%)



### **Compactness Measures per District**

District	Polsby-Popper	Schwartzberg	Reock	Convex Hull	Length-Width
1	0.24	2.04	0.24	0.57	0.60
2	0.29	1.87	0.20	0.63	0.37
3	0.34	1.72	0.29	0.73	0.76
4	0.50	1.41	0.65	0.79	0.96
5	0.23	2.08	0.25	0.60	0.42

Polsby-Popper, Reock, Convex Hull, and Length-Width scores fall within the range of 0-1, with 0 being the least compact and 1 being the most compact. In comparison, a Schwartzberg score of 1 is the most compact and higher scores are increasingly less compact.