



North Dakota Legislative Council

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POPULATION IN DISTRICTS' NEW GEOGRAPHIC AREAS

District	Total Population Addition in New Geographic Area Added to District as a Percent of Ideal District Population	Total Population Addition in New Geographic Area Added to District	Per-District Population Additions in New Geographic Areas Added to District
1	1.5% of ideal population	241	241 from District 2
2	0% of ideal population	0	0
3	1.9% of ideal population	317	317 from District 40
4A	0% of ideal population	0	0
4B	12.3% of ideal population	2,039	2,039 from District 8
5	10.1% of ideal population	1,669	1,213 from District 3 456 from District 40
6	19.9% of ideal population	3,302	1,216 from District 4 2,086 from District 8
7	5.5% of ideal population	907	907 from District 8
8	62.6% of ideal population	10,381	5,708 from District 7 4,673 from District 28
9A	0% of ideal population	0	0
9B	24.0% of ideal population	3,971	3,212 from District 10 759 from District 15
10	101.0% of ideal population	16,660	
11	13.4% of ideal population	2,222	2,222 from District 41
12	10.3% of ideal population	1,701	1,701 from District 29
13	12.0% of ideal population	1,997	1,997 from District 16
14	20.1% of ideal population	3,374	944 from District 8 2,430 from District 23
15	24.8% of ideal population	4,117	4,117 from District 23
16	20.3% of ideal population	3,362	166 from District 13 3,196 from District 22
17	2.6% of ideal population	426	426 from District 20
18	23.4% of ideal population	3,881	1,479 from District 17 809 from District 19 1,593 from District 43
19	62.0% of ideal population	10,271	10,271 from District 10
20	33.1% of ideal population	5,486	5,486 from District 19
21	34.8% of ideal population	5,776	339 from District 11 4,844 from District 16 588 from District 27 5 from District 45
22	16.6% of ideal population	2,748	472 from District 20 1,020 from District 24 1,256 from District 25
23	98.0% of ideal population	16,314	3,385 from District 1 12,929 from District 2
24	22.1% of ideal population	3,658	3,658 from District 26
25	22.4% of ideal population	3,711	3,711 from District 26
26	95.0% of ideal population	15,750	

District	Total Population Addition in New Geographic Area Added to District as a Percent of Ideal District Population	Total Population Addition in New Geographic Area Added to District	Per-District Population Additions in New Geographic Areas Added to District
27	37.1% of ideal population	6,142	5,394 from District 22 748 from District 25
28	59.1% of ideal population	9,792	6,983 from District 26 2,809 from District 29
29	42.9% of ideal population	7,119	7,119 from District 23
30	10.9% of ideal population	1,813	440 from District 7 1,373 from District 28
31	6.9% of ideal population	1,142	96 from District 33 962 from District 34 84 from District 36
32	11.3% of ideal population	1,870	1,870 from District 30
33	25.2% of ideal population	4,179	3,082 from District 8 1,097 from District 31
34	0% of ideal population	0	0
35	16.2% of ideal population	2,681	2,681 from District 47
36	38.7% of ideal population	6,407	1,734 from District 33 4,673 from District 37
37	11.5% of ideal population	1,901	1,901 from District 36
38	0% of ideal population	0	0
39	43.2% of ideal population	7,169	48 from District 31 7,121 from District 36
40	0% of ideal population	0	0
41	24.8% of ideal population	4,116	4,116 from District 27
42	22.6% of ideal population	3,747	830 from District 17 1,468 from District 18 1,449 from District 20
43	14.8% of ideal population	2,458	2,458 from District 17
44	45.0% of ideal population	7,463	4,386 from District 21 3,077 from District 45
45	25.1% of ideal population	4,163	367 from District 20 3,796 from District 44
46	11.4% of ideal population	1,888	1,888 from District 27
47	3.3% of ideal population	539	539 from District 7