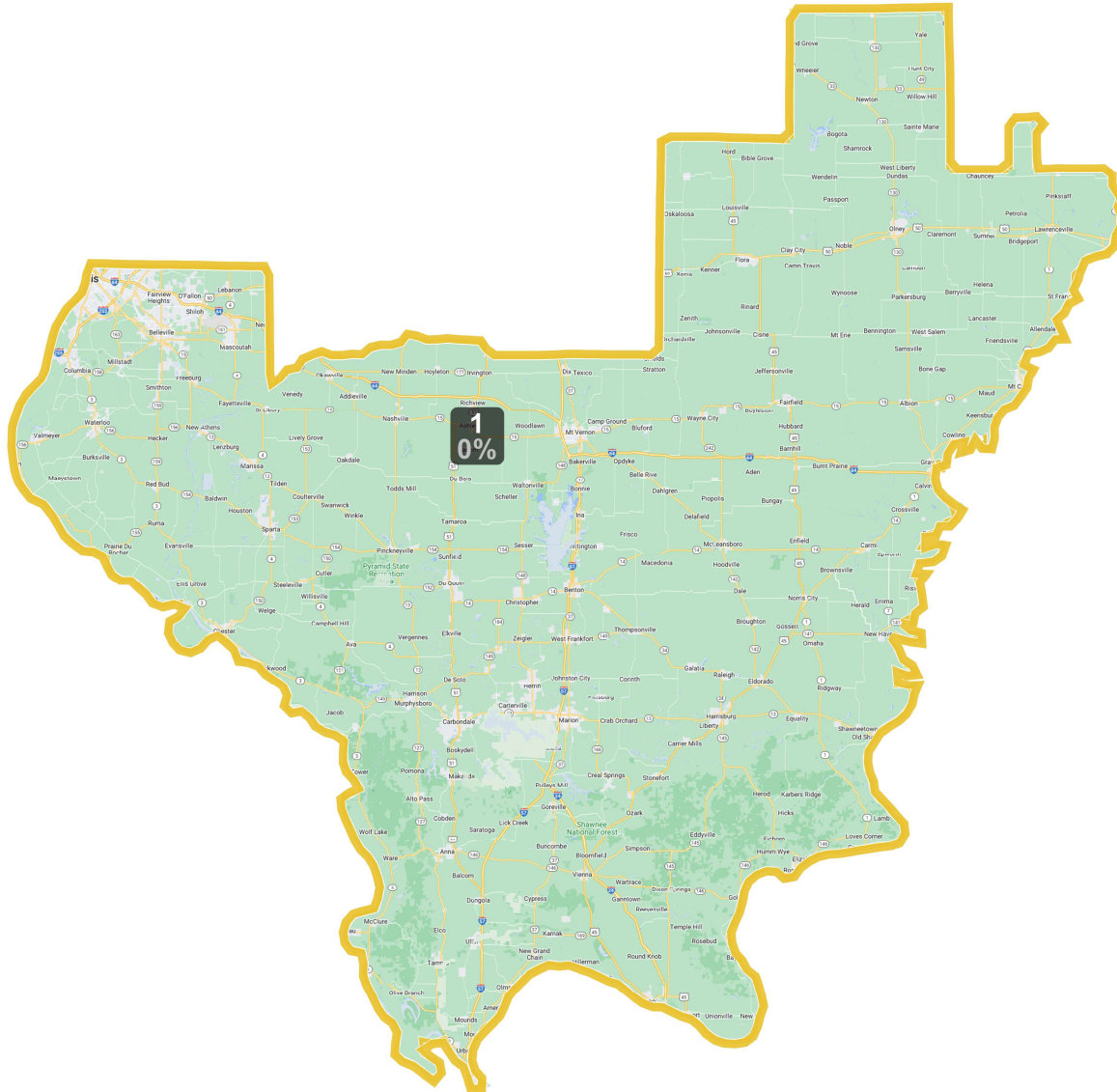
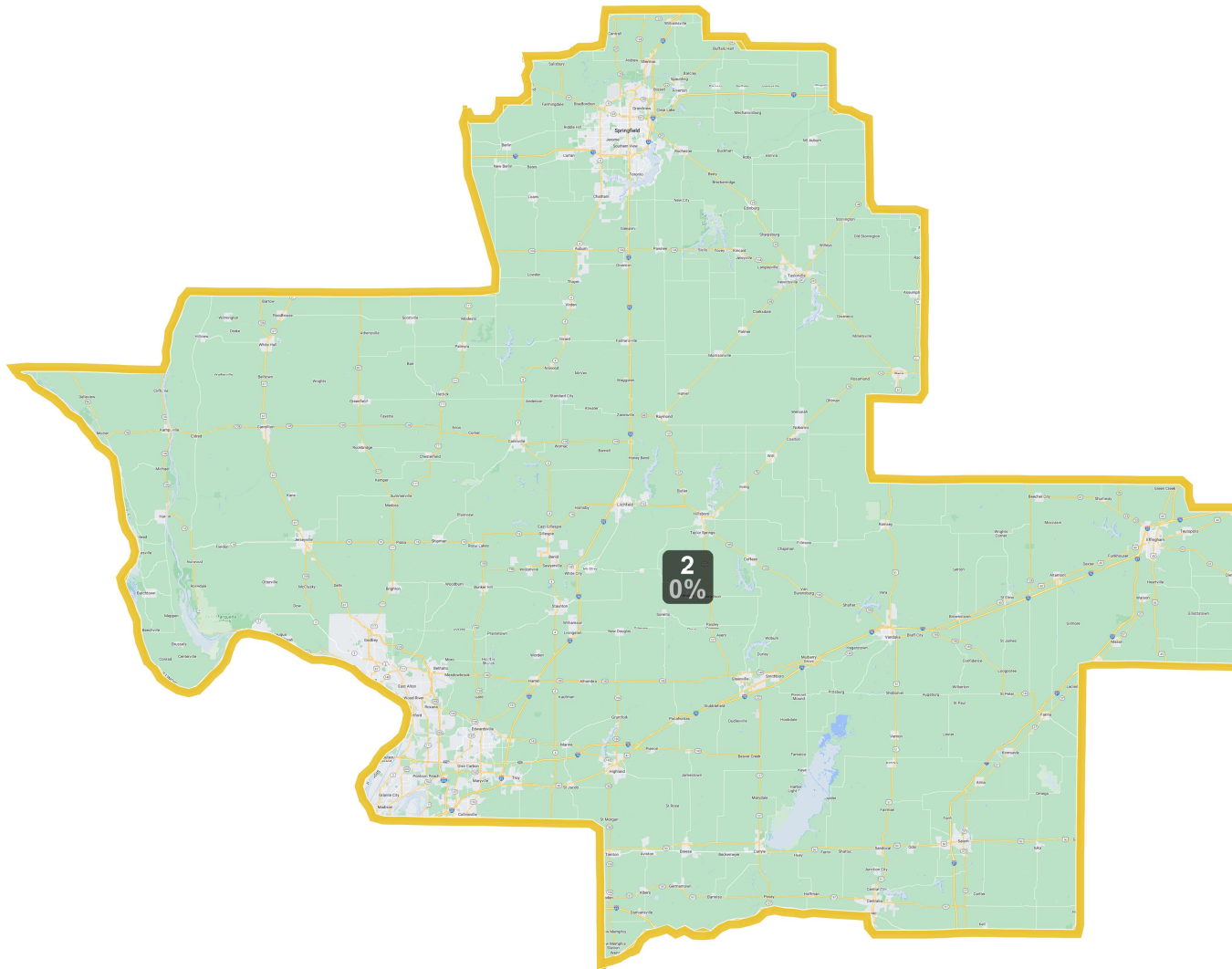


District: 1



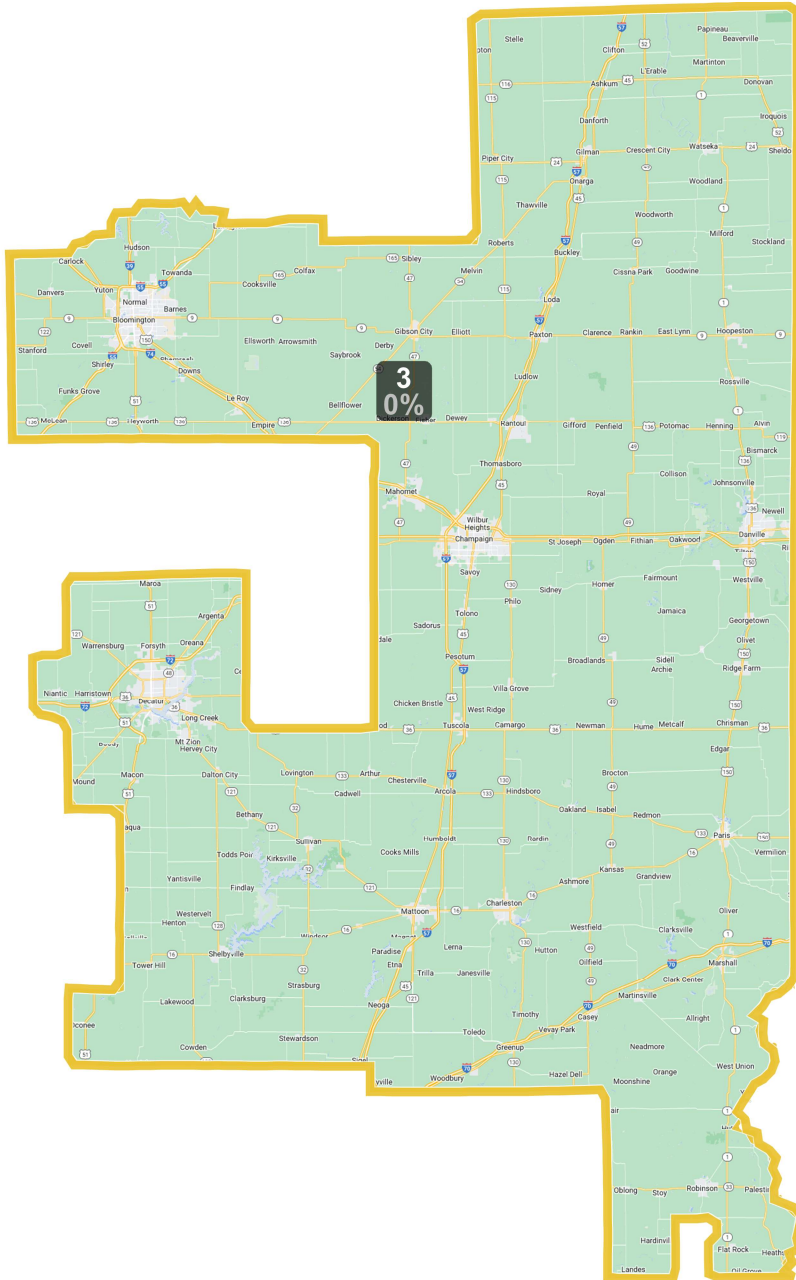
Field	Value
District	1
Population	753678
Deviation	1
% Deviation	0%
Alternate Schwartzberg	2.02
Polsby Popper	0.25
Perimeter	761.45
Reock	0.5
NH_Wht	581446
% NH_Wht	77.15%
AP_Bik	114465
% AP_Bik	15.19%
AP_Ind	16688
% AP_Ind	2.21%
AP_Asn	13402
% AP_Asn	1.78%
AP_Hwn	1229
% AP_Hwn	0.16%
AP_Oth	25088
% AP_Oth	3.33%
Hispanic Origin	25856
% Hispanic Origin	3.43%
18+_Pop	588232
NH18+_Wht	465400
% NH18+_Wht	79.12%
18+_AP_Bik	81513
% 18+_AP_Bik	13.86%
18+_AP_Ind	12428
% 18+_AP_Ind	2.11%
18+_AP_Asn	9633
% 18+_AP_Asn	1.64%
18+_AP_Hwn	772
% 18+_AP_Hwn	0.13%
18+_AP_Oth	17398
% 18+_AP_Oth	2.96%
H18+_Pop	16910
% H18+_Pop	2.87%
H CVAP 19	12546.80
% H CVAP 19	2.12%

District: 2



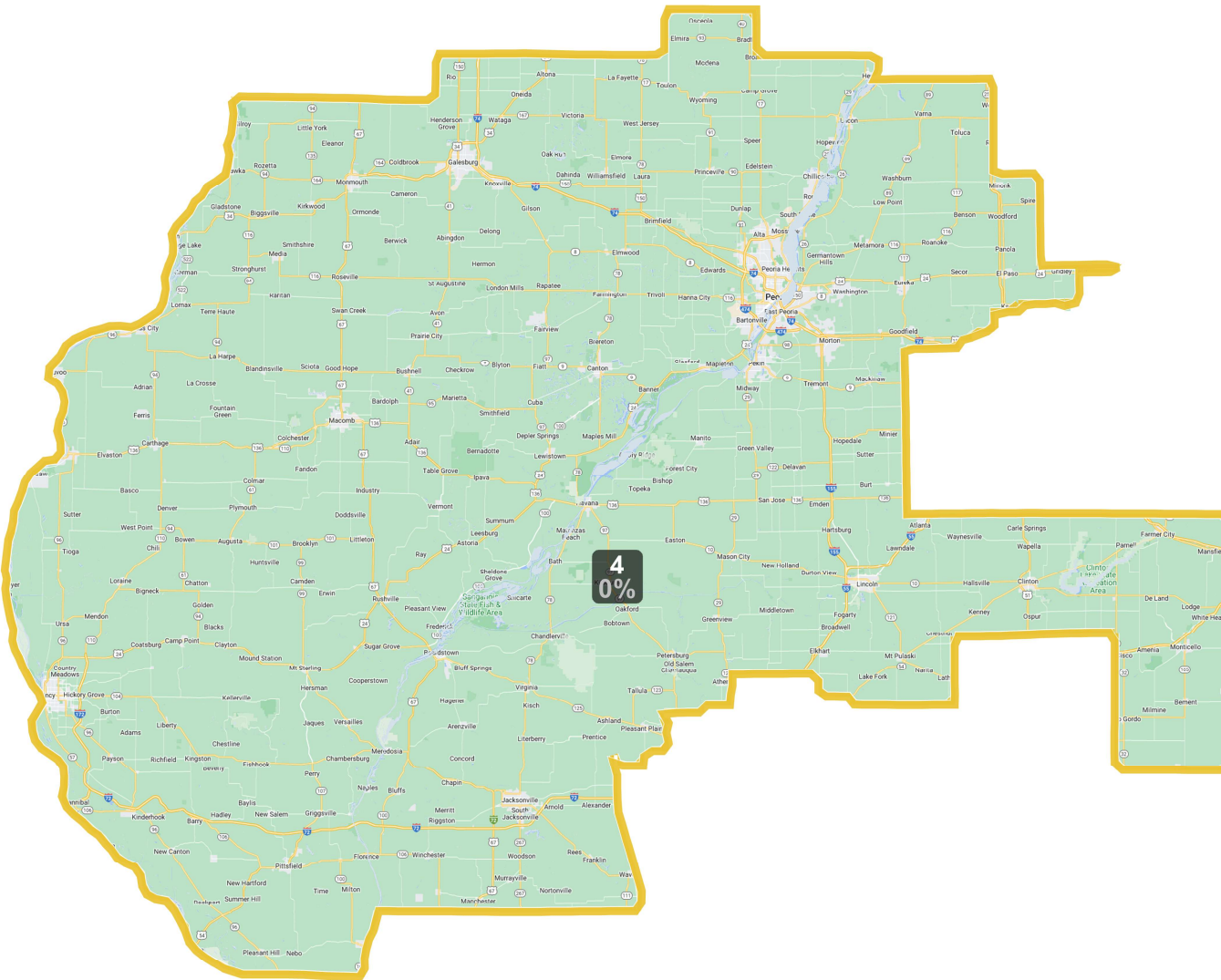
Field	Value
District	2
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	1.74
Polsby Popper	0.33
Perimeter	542.03
Reock	0.49
NH_Whit	629686
% NH_Whit	83.55%
AP_BlK	68615
% AP_BlK	9.1%
AP_Ind	16130
% AP_Ind	2.14%
AP_Asn	12627
% AP_Asn	1.68%
AP_Hwn	873
% AP_Hwn	0.12%
AP_Oth	23408
% AP_Oth	3.11%
Hispanic Origin	23059
% Hispanic Origin	3.06%
18+_Pop	591944
NH18+_Whit	505953
% NH18+_Whit	85.47%
18+_AP_BlK	45877
% 18+_AP_BlK	7.75%
18+_AP_Ind	12103
% 18+_AP_Ind	2.04%
18+_AP_Asn	8973
% 18+_AP_Asn	1.52%
18+_AP_Hwn	590
% 18+_AP_Hwn	0.1%
18+_AP_Oth	16545
% 18+_AP_Oth	2.8%
H18+_Pop	15586
% H18+_Pop	2.63%
H CVAP 19	9901.72
% H CVAP 19	1.7%

District: 3



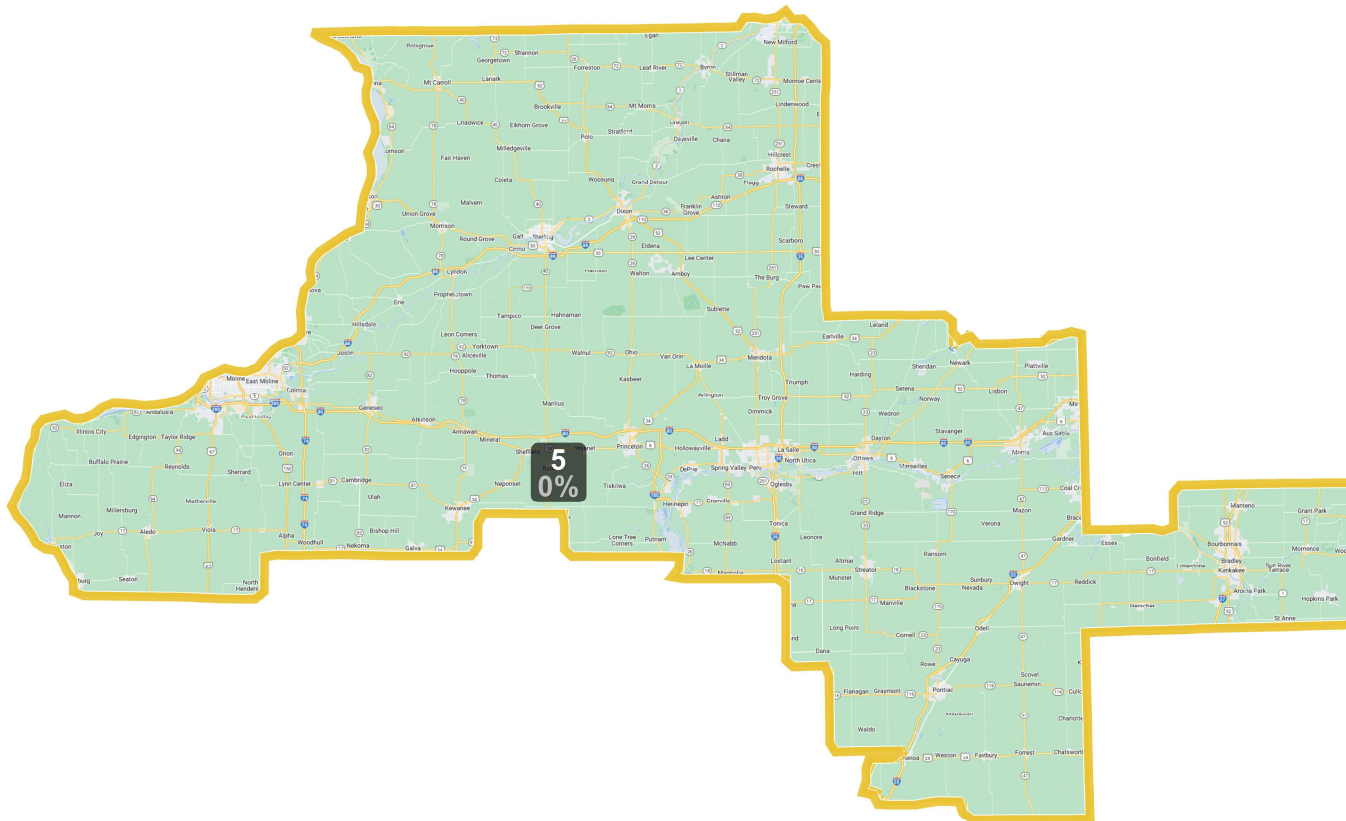
Field	Value
District	3
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	1.99
Polby Popper	0.25
Perimeter	670.15
Reock	0.46
NH_Wht	566020
% NH_Wht	75.1%
AP_BlK	91015
% AP_BlK	12.08%
AP_Ind	14018
% AP_Ind	1.86%
AP_Asn	41547
% AP_Asn	5.51%
AP_Hwn	917
% AP_Hwn	0.12%
AP_Oth	34883
% AP_Oth	4.63%
Hispanic Origin	40998
% Hispanic Origin	5.44%
18+_Pop	594525
NH18+_Wht	460275
% NH18+_Wht	77.42%
18+_AP_BlK	60656
% 18+_AP_BlK	10.2%
18+_AP_Ind	10352
% 18+_AP_Ind	1.74%
18+_AP_Asn	33959
% 18+_AP_Asn	5.71%
18+_AP_Hwn	649
% 18+_AP_Hwn	0.11%
18+_AP_Oth	24699
% 18+_AP_Oth	4.15%
H18+_Pop	27970
% H18+_Pop	4.7%
H CVAP 19	17806.48
% H CVAP 19	3.06%
NH CVAP 19	564593.94
% NH CVAP 19	96.94%
NH White CVAP 19	491306.58
% NH White CVAP 19	84.36%
NH Black CVAP 19	53285.28
% NH Black CVAP 19	9.15%
Total CVAP 19	582399.63

District: 4



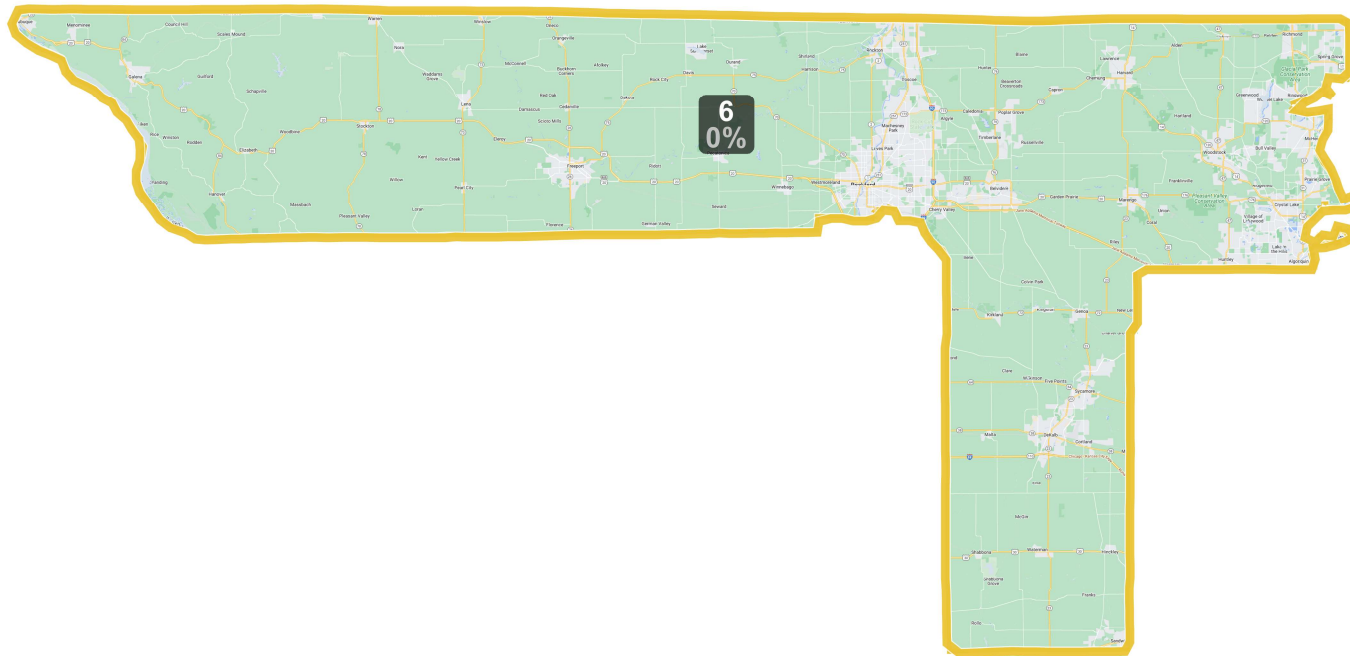
Field	Value
District	4
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	1.67
Polsby Popper	0.36
Perimeter	663.37
Reock	0.59
NH_Whit	628395
% NH_Whit	83.38%
AP_Blk	64132
% AP_Blk	8.51%
AP_Ind	14298
% AP_Ind	1.9%
AP_Asn	15728
% AP_Asn	2.09%
AP_Hwn	1148
% AP_Hwn	0.15%
AP_Oth	26415
% AP_Oth	3.5%
Hispanic Origin	29071
% Hispanic Origin	3.86%
18+_Pop	588620
NH18+_Whit	503778
% NH18+_Whit	85.59%
18+_AP_Blk	41922
% 18+_AP_Blk	7.12%
18+_AP_Ind	10635
% 18+_AP_Ind	1.81%
18+_AP_Asn	11008
% 18+_AP_Asn	1.87%
18+_AP_Hwn	813
% 18+_AP_Hwn	0.14%
18+_AP_Oth	18239
% 18+_AP_Oth	3.1%
H18+_Pop	19034
% H18+_Pop	3.23%
H CVAP 19	13719.32
% H CVAP 19	2.34%

District: 5



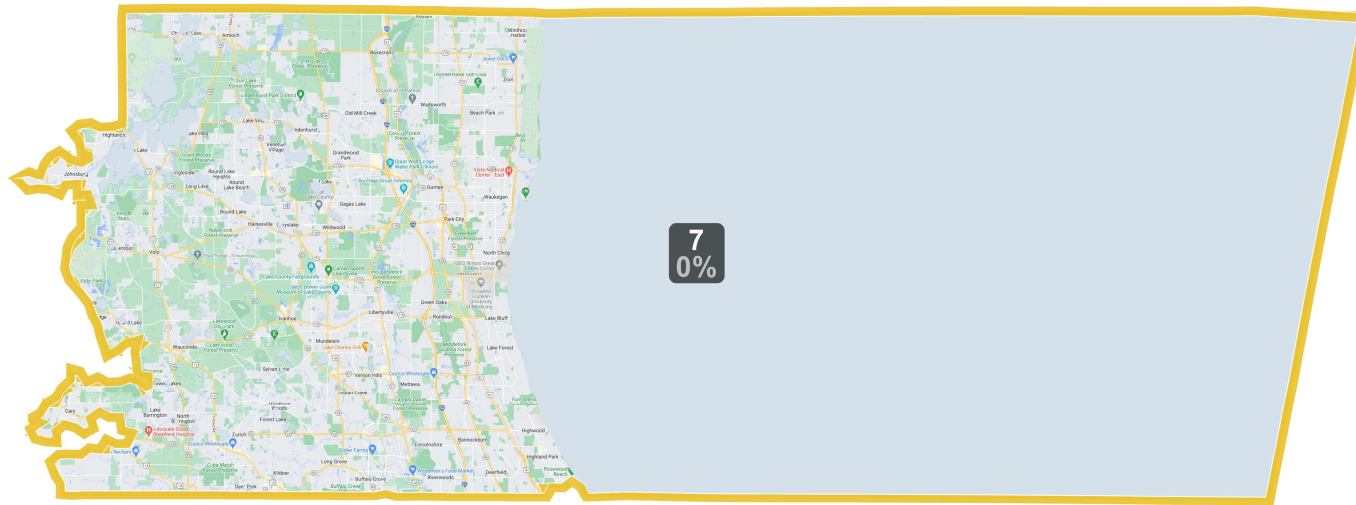
Field	Value
District	5
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	1.94
Polsby Popper	0.27
Perimeter	656.15
Reock	0.33
NH_Whit	585698
% NH_Whit	77.71%
AP_BlK	57507
% AP_BlK	7.63%
AP_Ind	15611
% AP_Ind	2.07%
AP_Asn	13029
% AP_Asn	1.73%
AP_Hwn	757
% AP_Hwn	0.1%
AP_Oth	63937
% AP_Oth	8.48%
Hispanic Origin	82221
% Hispanic Origin	10.91%
18+_Pop	585915
NH18+_Whit	473940
% NH18+_Whit	80.89%
18+_AP_BlK	37881
% 18+_AP_BlK	6.47%
18+_AP_Ind	11340
% 18+_AP_Ind	1.94%
18+_AP_Asn	8858
% 18+_AP_Asn	1.51%
18+_AP_Hwn	468
% 18+_AP_Hwn	0.08%
18+_AP_Oth	43229
% 18+_AP_Oth	7.38%
H18+_Pop	52668
% H18+_Pop	8.99%
H CVAP 19	36945.50
% H CVAP 19	6.55%

District: 6



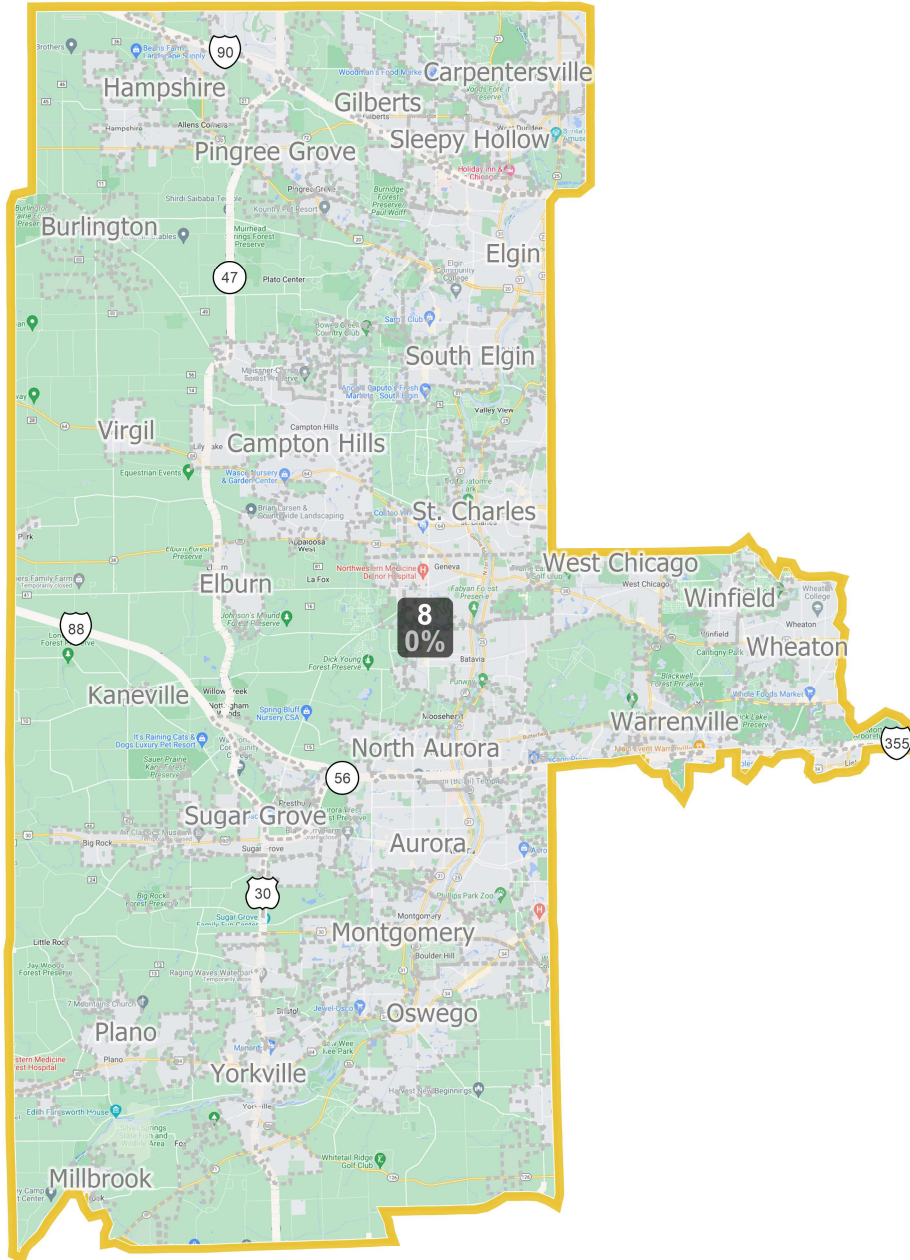
Field	Value
District	6
Population	753678
Deviation	1
% Deviation	0%
Alternate Schwartzberg	2.16
Polsby Popper	0.21
Perimeter	428.51
Reock	0.24
NH_Wht	538466
% NH_Wht	71.45%
AP_Blk	67694
% AP_Blk	8.98%
AP_Ind	16864
% AP_Ind	2.24%
AP_Asn	24587
% AP_Asn	3.26%
AP_Hwn	807
% AP_Hwn	0.11%
AP_Oth	90125
% AP_Oth	11.96%
Hispanic Origin	108624
% Hispanic Origin	14.41%
18+_Pop	580859
NH18+_Wht	438770
% NH18+_Wht	75.54%
18+_AP_Blk	42910
% 18+_AP_Blk	7.39%
18+_AP_Ind	11947
% 18+_AP_Ind	2.06%
18+_AP_Asn	17477
% 18+_AP_Asn	3.01%
18+_AP_Hwn	523
% 18+_AP_Hwn	0.09%
18+_AP_Oth	60217
% 18+_AP_Oth	10.37%
H18+_Pop	69810
% H18+_Pop	12.02%
H CVAP 19	40748.41
% H CVAP 19	7.42%

District: 7



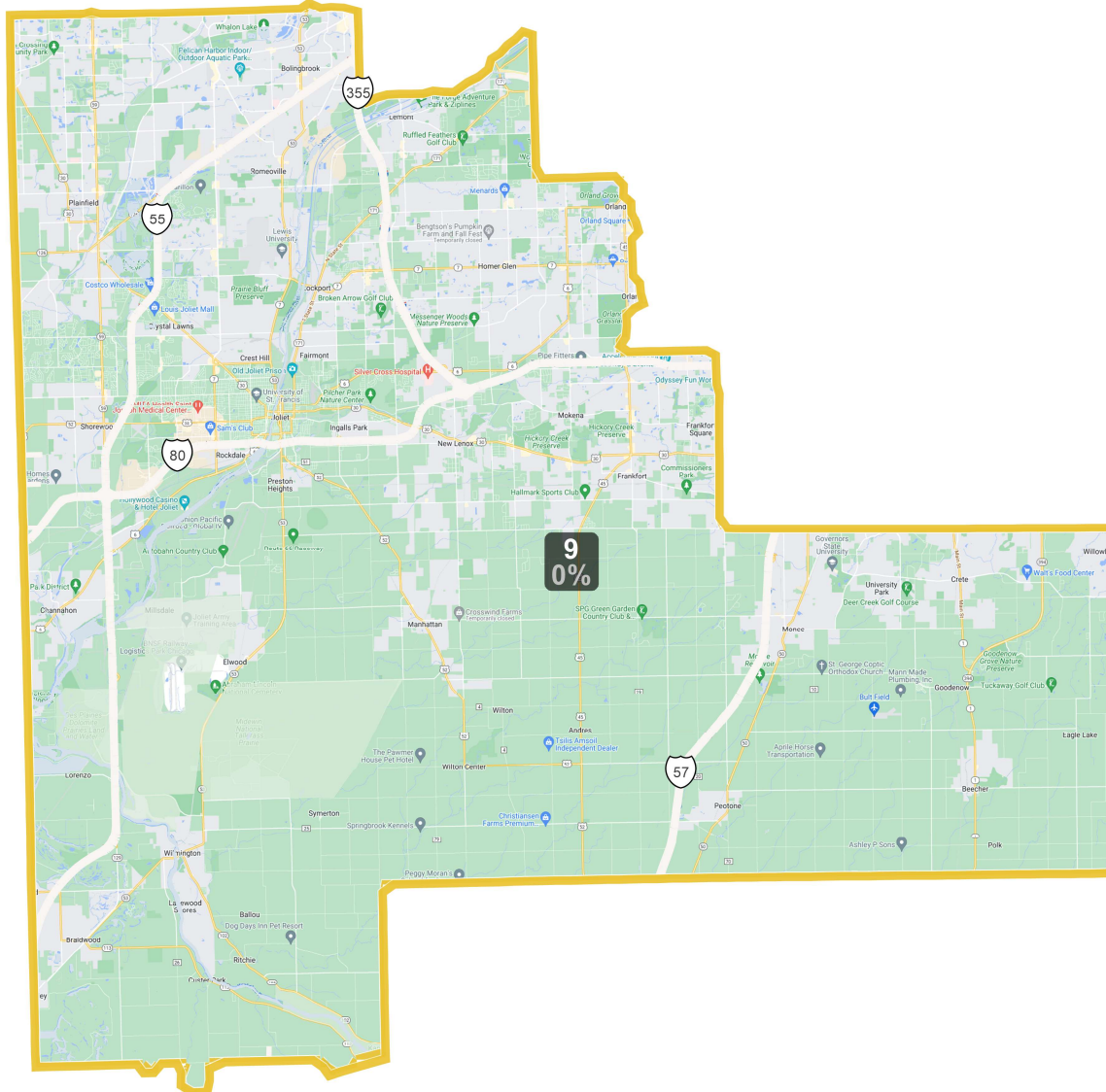
Field	Value
District	7
Population	753678
Deviation	1
% Deviation	0%
Alternate Schwartzberg	1.74
Polsby Popper	0.33
Perimeter	230.65
Reock	0.39
NH_Whit	440652
% NH_Whit	58.47%
AP_BlK	58685
% AP_BlK	7.79%
AP_Ind	17949
% AP_Ind	2.38%
AP_Asn	69438
% AP_Asn	9.21%
AP_Hwn	1466
% AP_Hwn	0.19%
AP_Oth	147237
% AP_Oth	19.54%
Hispanic Origin	176609
% Hispanic Origin	23.43%
18+_Pop	574900
NH18+_Whit	358052
% NH18+_Whit	62.28%
18+_AP_BlK	41055
% 18+_AP_BlK	7.14%
18+_AP_Ind	12614
% 18+_AP_Ind	2.19%
18+_AP_Asn	48923
% 18+_AP_Asn	8.51%
18+_AP_Hwn	1009
% 18+_AP_Hwn	0.18%
18+_AP_Oth	101599
% 18+_AP_Oth	17.67%
H18+_Pop	119025
% H18+_Pop	20.7%
H CVAP 19	63055.04
% H CVAP 19	12.63%

District: 8



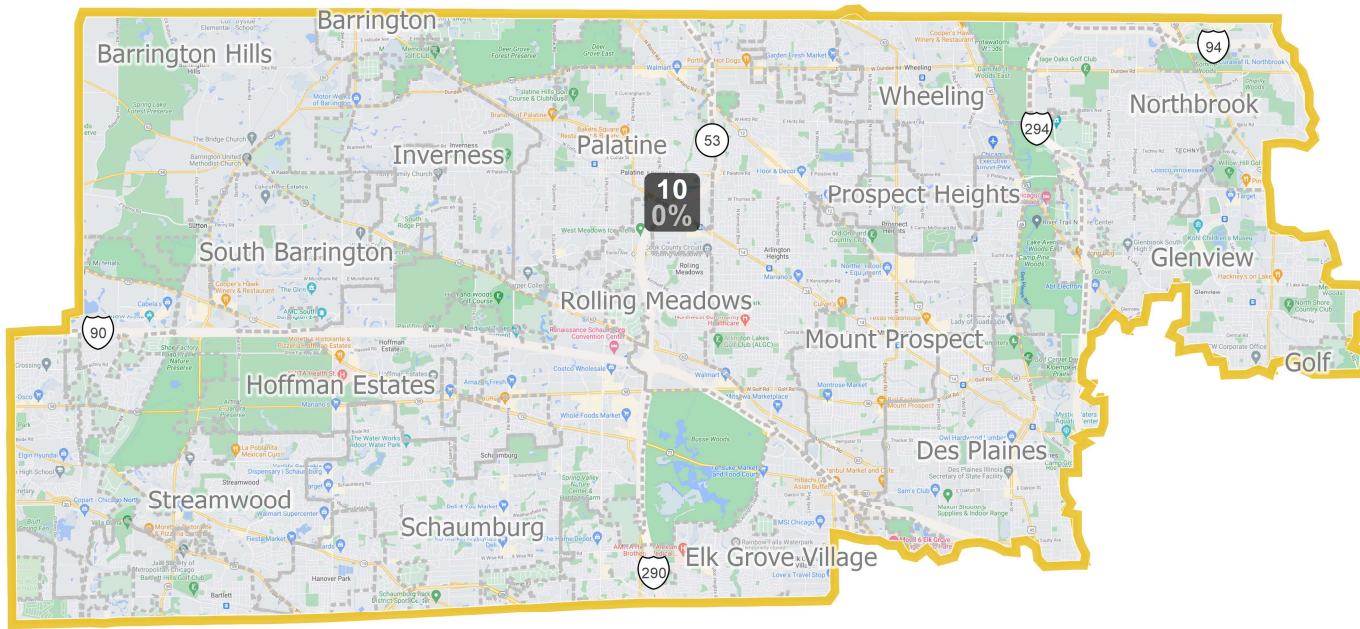
Field	Value
District	8
Population	753678
Deviation	1
% Deviation	0%
Alternate Schwartzberg	1.62
Polby Popper	0.38
Perimeter	157.83
Reock	0.49
NH_Wht	438811
% NH_Wht	58.22%
AP_BlK	49256
% AP_BlK	6.54%
AP_Ind	20580
% AP_Ind	2.73%
AP_Asn	42170
% AP_Asn	5.6%
AP_Hwn	942
% AP_Hwn	0.12%
AP_Oth	175626
% AP_Oth	23.3%
Hispanic Origin	216074
% Hispanic Origin	28.67%
18+_Pop	565937
NH18+_Wht	352696
% NH18+_Wht	62.32%
18+_AP_BlK	32813
% 18+_AP_BlK	5.8%
18+_AP_Ind	14094
% 18+_AP_Ind	2.49%
18+_AP_Asn	29560
% 18+_AP_Asn	5.22%
18+_AP_Hwn	639
% 18+_AP_Hwn	0.11%
18+_AP_Oth	119813
% 18+_AP_Oth	21.17%
H18+_Pop	143917
% H18+_Pop	25.43%
H CVAP 19	87439.77
% H CVAP 19	17.3%
NH CVAP 19	417930.16
% NH CVAP 19	82.7%
NH White CVAP 19	365597.93
% NH White CVAP 19	72.35%
NH Black CVAP 19	28791.13
% NH Black CVAP 19	5.7%
Total CVAP 19	505349.90

District: 9



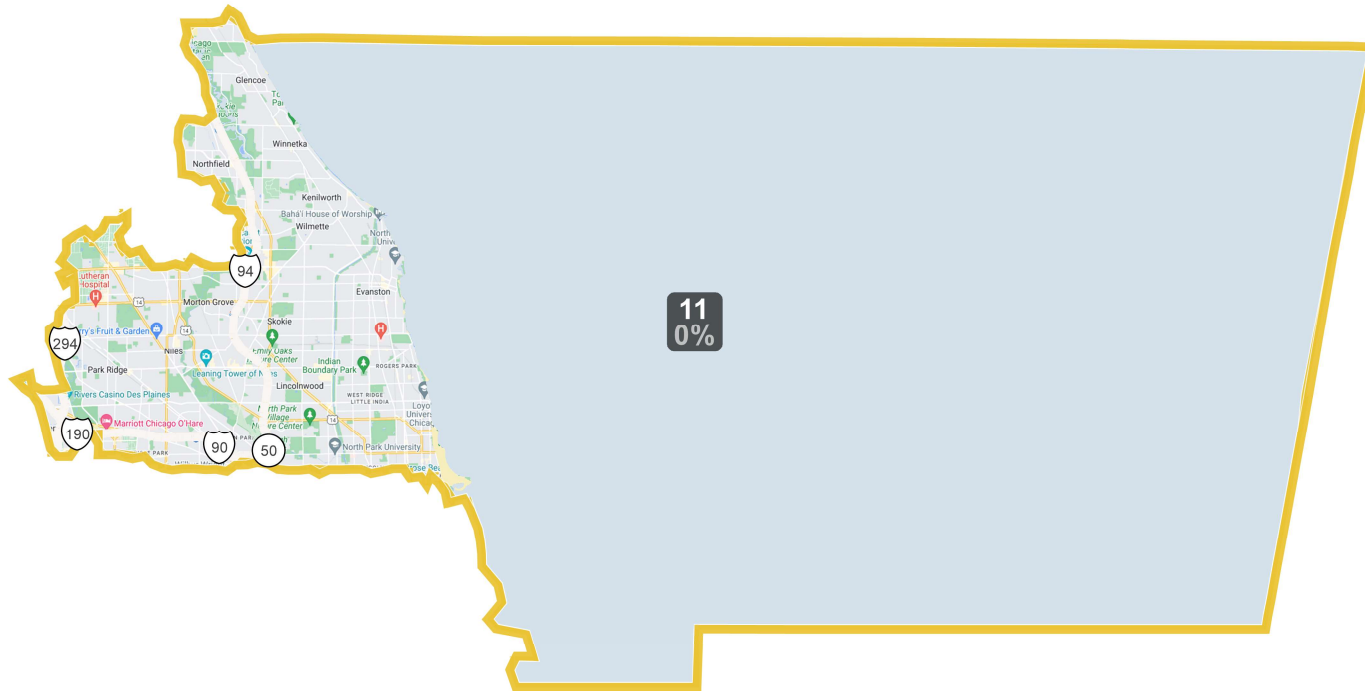
Field	Value
District	9
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	1.5
Polsby Popper	0.44
Perimeter	159.01
Reock	0.48
NH_Wht	465885
% NH_Wht	61.81%
AP_BlK	92023
% AP_BlK	12.21%
AP_Ind	14214
% AP_Ind	1.89%
AP_Asn	52630
% AP_Asn	6.98%
AP_Hwn	670
% AP_Hwn	0.09%
AP_Oth	109208
% AP_Oth	14.49%
Hispanic Origin	135146
% Hispanic Origin	17.93%
18+_Pop	571758
NH18+_Wht	372473
% NH18+_Wht	65.15%
18+_AP_BlK	65791
% 18+_AP_BlK	11.51%
18+_AP_Ind	9993
% 18+_AP_Ind	1.75%
18+_AP_Asn	36868
% 18+_AP_Asn	6.45%
18+_AP_Hwn	453
% 18+_AP_Hwn	0.08%
18+_AP_Oth	74398
% 18+_AP_Oth	13.01%
H18+_Pop	89282
% H18+_Pop	15.62%
H CVAP 19	57271.55
% H CVAP 19	10.96%

District: 10



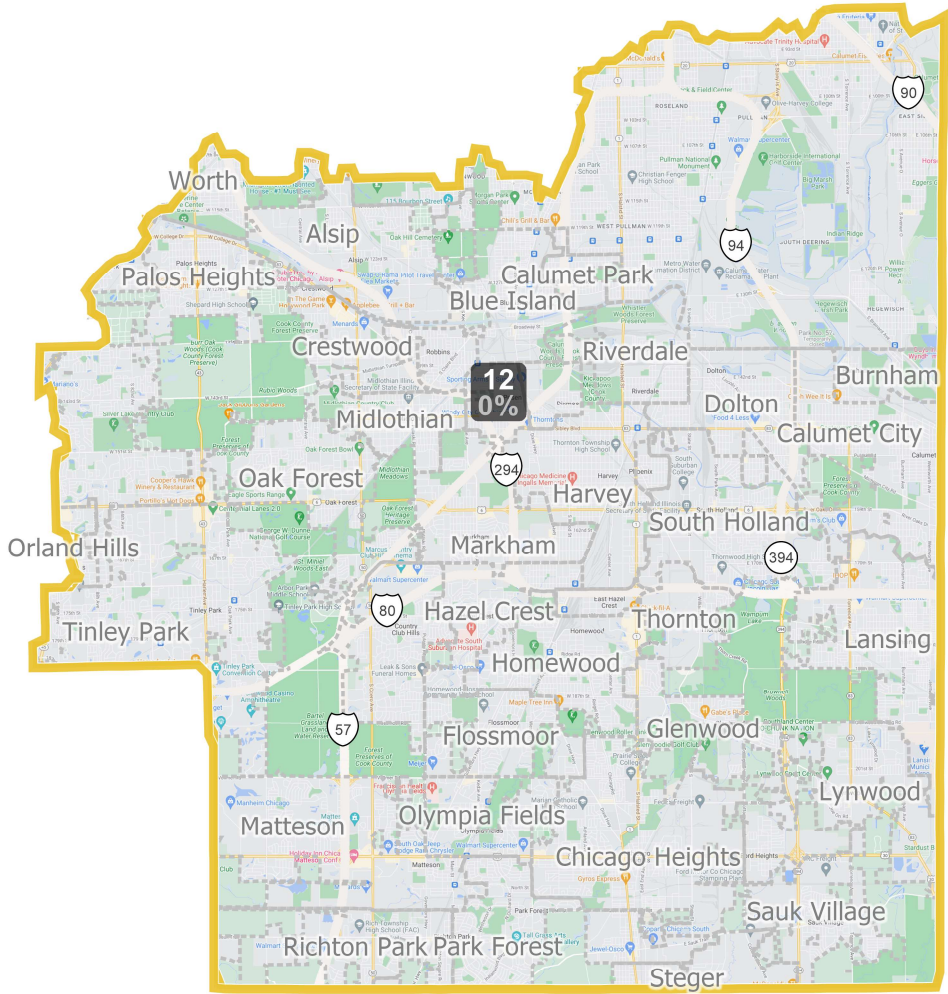
Field	Value
District	10
Population	753678
Deviation	1
% Deviation	0%
Alternate Schwartzberg	1.65
Polsby Popper	0.37
Perimeter	91.44
Reock	0.44
NH_Wht	446588
% NH_Wht	59.25%
AP_Blk	28744
% AP_Blk	3.81%
AP_Ind	13729
% AP_Ind	1.82%
AP_Asn	132069
% AP_Asn	17.52%
AP_Hwn	830
% AP_Hwn	0.11%
AP_Oth	118853
% AP_Oth	15.77%
Hispanic Origin	141214
% Hispanic Origin	18.74%
18+_Pop	591981
NH18+_Wht	371882
% NH18+_Wht	62.82%
18+_AP_Blk	20038
% 18+_AP_Blk	3.38%
18+_AP_Ind	9840
% 18+_AP_Ind	1.66%
18+_AP_Asn	98780
% 18+_AP_Asn	16.69%
18+_AP_Hwn	644
% 18+_AP_Hwn	0.11%
18+_AP_Oth	82719
% 18+_AP_Oth	13.97%
H18+_Pop	96146
% H18+_Pop	16.24%
H CVAP 19	51737.76
% H CVAP 19	10.75%

District: 11



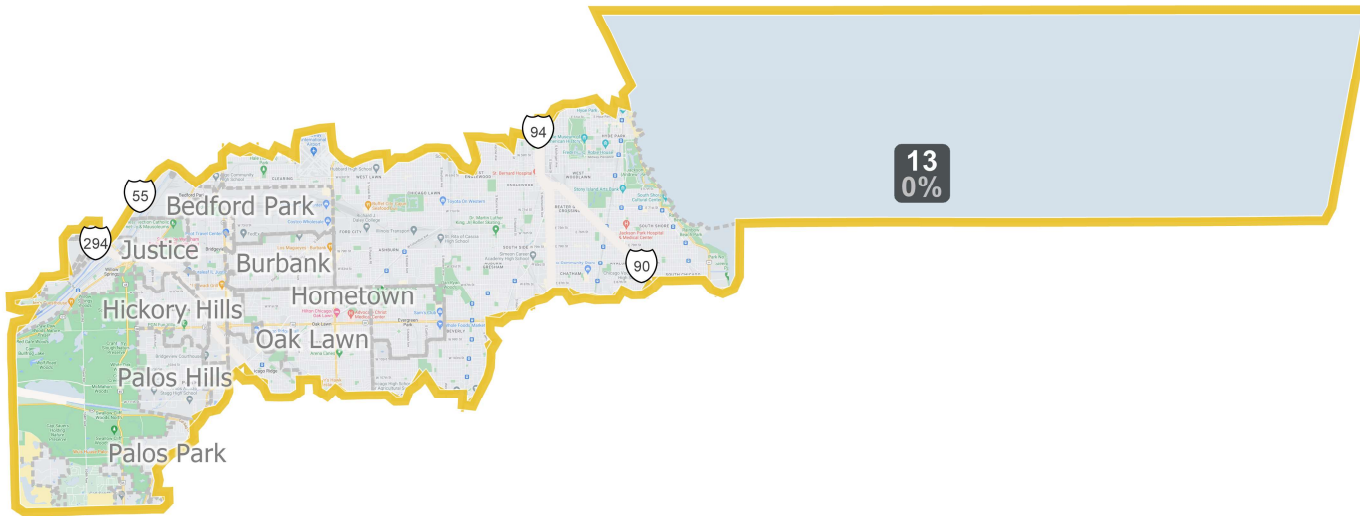
Field	Value
District	11
Population	753680
Deviation	3
% Deviation	0%
Alternate Schwartzberg	1.68
Polsby Popper	0.35
Perimeter	142.65
Reock	0.43
NH_Whit	425000
% NH_Whit	56.39%
AP_BlK	75757
% AP_BlK	10.05%
AP_Ind	13128
% AP_Ind	1.74%
AP_Asn	136789
% AP_Asn	18.15%
AP_Hwn	1184
% AP_Hwn	0.16%
AP_Oth	93637
% AP_Oth	12.42%
Hispanic Origin	111232
% Hispanic Origin	14.76%
18+_Pop	604357
NH18+_Whit	352705
% NH18+_Whit	58.36%
18+_AP_BlK	57902
% 18+_AP_BlK	9.58%
18+_AP_Ind	9863
% 18+_AP_Ind	1.63%
18+_AP_Asn	107139
% 18+_AP_Asn	17.73%
18+_AP_Hwn	920
% 18+_AP_Hwn	0.15%
18+_AP_Oth	69961
% 18+_AP_Oth	11.58%
H18+_Pop	81351
% H18+_Pop	13.46%
H CVAP 19	55173.78
% H CVAP 19	10.86%

District: 12



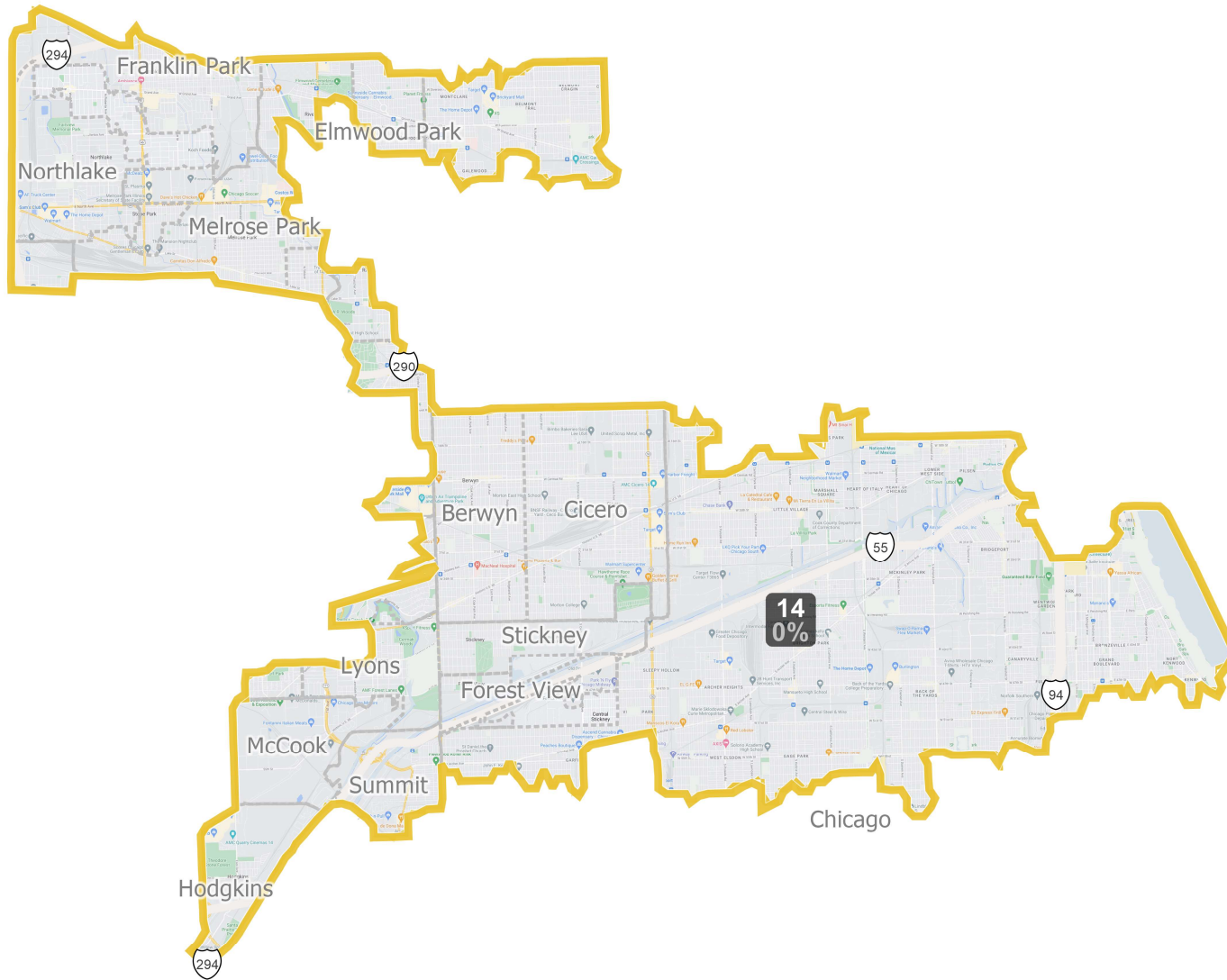
Field	Value
District	12
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	1.48
Polsoy Popper	0.46
Perimeter	83.42
Reock	0.61
NH_Whit	203687
% NH_Whit	27.03%
AP_Black	407826
% AP_Black	54.11%
AP_Indian	12900
% AP_Indian	1.71%
AP_Asian	12791
% AP_Asian	1.7%
AP_Hawaiian	806
% AP_Hawaiian	0.11%
AP_Other	106064
% AP_Other	14.07%
Hispanic Origin	129874
% Hispanic Origin	17.23%
18+ Pop	583563
NH18+_Whit	174193
% NH18+_Whit	29.85%
18+_AP_Black	309965
% 18+_AP_Black	53.12%
18+_AP_Indian	9380
% 18+_AP_Indian	1.61%
18+_AP_Asian	9434
% 18+_AP_Asian	1.62%
18+_AP_Hawaiian	600
% 18+_AP_Hawaiian	0.1%
18+_AP_Other	74005
% 18+_AP_Other	12.68%
H18+_Pop	88326
% H18+_Pop	15.14%
H CVAP 19	60101.75
% H CVAP 19	10.71%
NH CVAP 19	500978.80
% NH CVAP 19	89.28%
NH White CVAP 19	184952.46
% NH White CVAP 19	32.96%
NH Black CVAP 19	305405.71
% NH Black CVAP 19	54.43%
Total CVAP 19	561101.33

District: 13



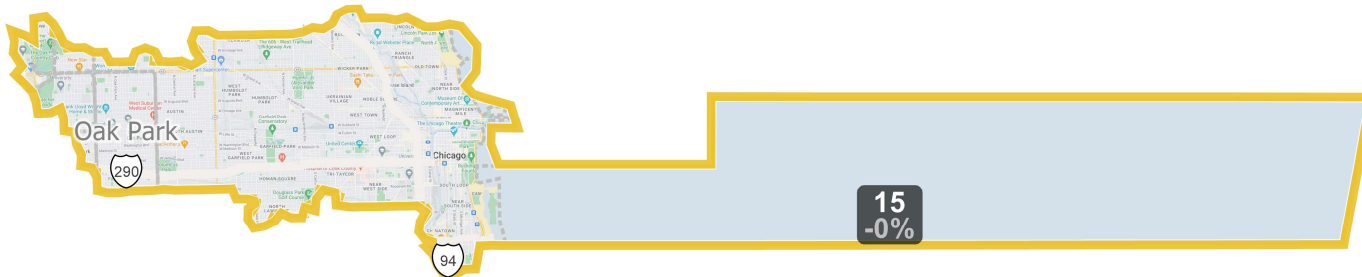
Field	Value
District	13
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	2.32
Polsby Popper	0.19
Perimeter	126.02
Reock	0.19
NH_Whit	199844
% NH_Whit	26.52%
AP_BlK	365835
% AP_BlK	48.54%
AP_Ind	16012
% AP_Ind	2.12%
AP_Asn	18416
% AP_Asn	2.44%
AP_Hwn	802
% AP_Hwn	0.11%
AP_Oth	138015
% AP_Oth	18.31%
Hispanic Origin	171092
% Hispanic Origin	22.7%
18+_Pop	583756
NH18+_Whit	164860
% NH18+_Whit	28.24%
18+_AP_BlK	285667
% 18+_AP_BlK	48.94%
18+_AP_Ind	11707
% 18+_AP_Ind	2.01%
18+_AP_Asn	14664
% 18+_AP_Asn	2.51%
18+_AP_Hwn	607
% 18+_AP_Hwn	0.1%
18+_AP_Oth	97129
% 18+_AP_Oth	16.64%
H18+_Pop	118021
% H18+_Pop	20.22%
H CVAP 19	73182.82
% H CVAP 19	14.25%

District: 14



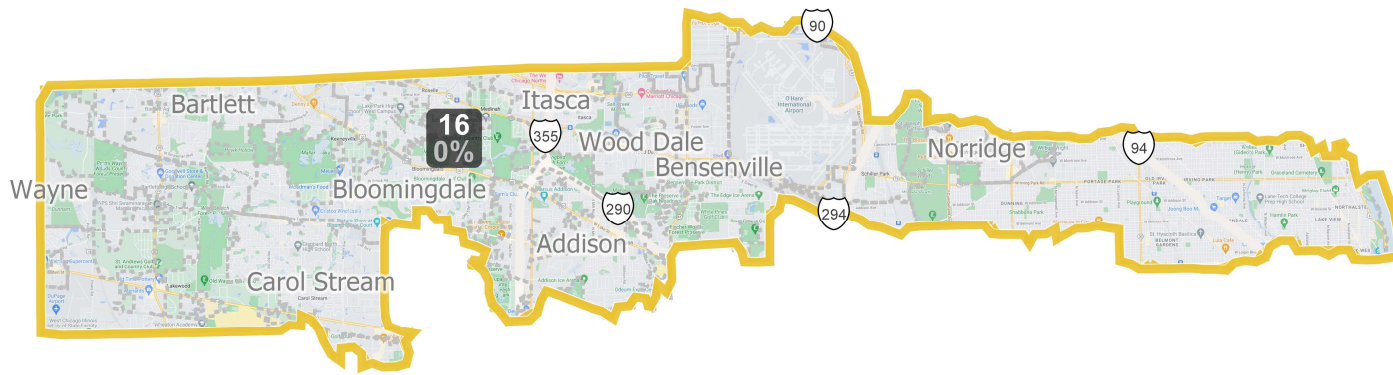
Field	Value
District	14
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	3.38
Polsby Popper	0.09
Perimeter	106.8
Reock	0.26
NH_Whit	125069
% NH_Whit	16.59%
AP_BlK	106196
% AP_BlK	14.09%
AP_Ind	36472
% AP_Ind	4.84%
AP_Asn	39477
% AP_Asn	5.24%
AP_Hwn	1103
% AP_Hwn	0.15%
AP_Oth	395736
% AP_Oth	52.51%
Hispanic Origin	487064
% Hispanic Origin	64.63%
18+_Pop	569563
NH18+_Whit	110016
% NH18+_Whit	19.32%
18+_AP_BlK	81639
% 18+_AP_BlK	14.33%
18+_AP_Ind	26920
% 18+_AP_Ind	4.73%
18+_AP_Asn	31190
% 18+_AP_Asn	5.48%
18+_AP_Hwn	814
% 18+_AP_Hwn	0.14%
18+_AP_Oth	286164
% 18+_AP_Oth	50.24%
H18+_Pop	347929
% H18+_Pop	61.09%
H CVAP 19	208380.34
% H CVAP 19	50.21%

District: 15



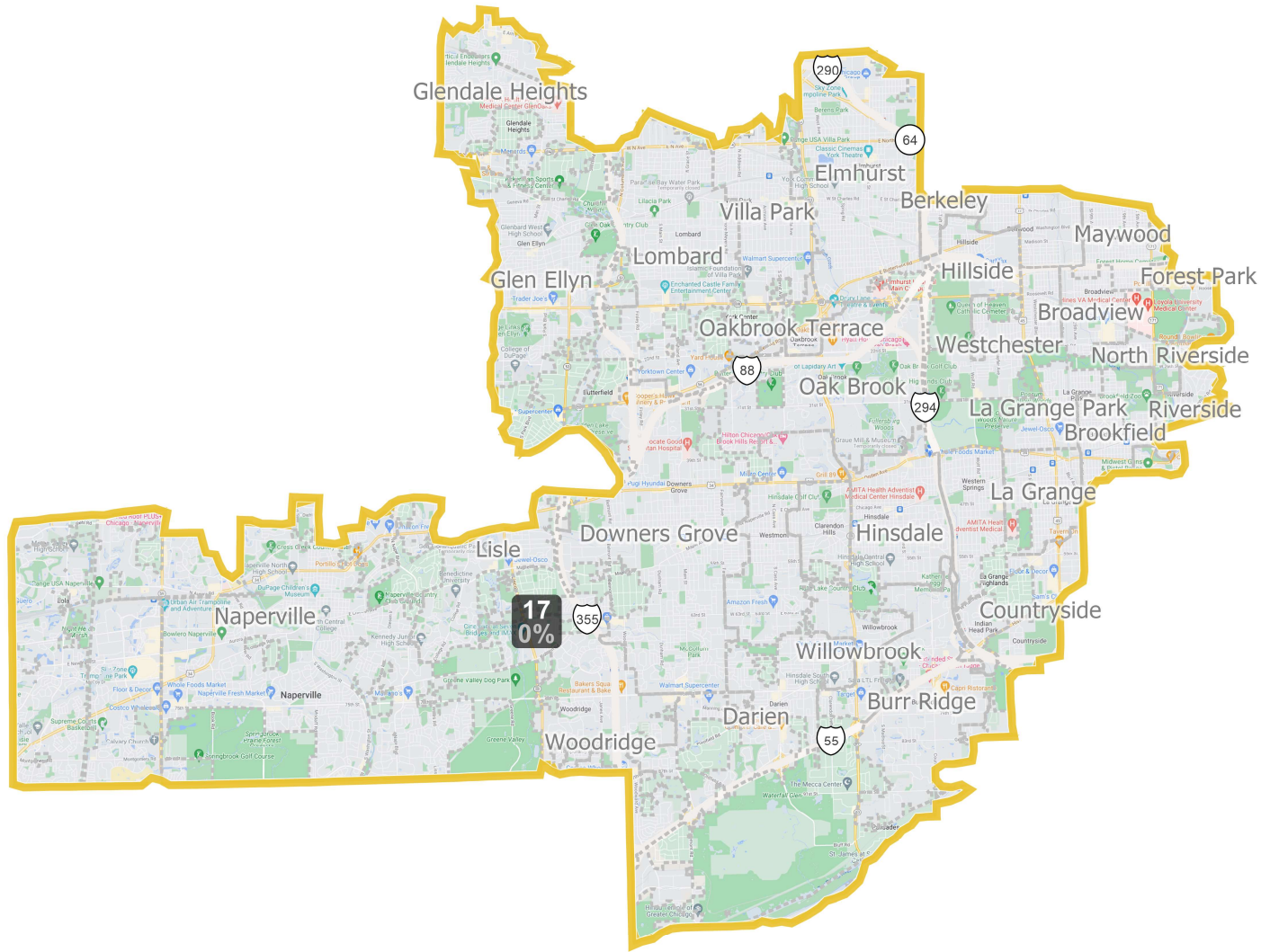
Field	Value
District	15
Population	753668
Deviation	-9
% Deviation	-0%
Alternate Schwartzberg	2.53
Polsby Popper	0.16
Perimeter	99.59
Reock	0.13
NH_Whit	315071
% NH_Whit	41.81%
AP_BlK	220783
% AP_BlK	29.29%
AP_Ind	12569
% AP_Ind	1.67%
AP_Asn	79365
% AP_Asn	10.53%
AP_Hwn	1142
% AP_Hwn	0.15%
AP_Oth	112710
% AP_Oth	14.95%
Hispanic Origin	138918
% Hispanic Origin	18.43%
18+_Pop	627250
NH18+_Whit	283416
% NH18+_Whit	45.18%
18+_AP_BlK	169664
% 18+_AP_BlK	27.05%
18+_AP_Ind	9631
% 18+_AP_Ind	1.54%
18+_AP_Asn	67195
% 18+_AP_Asn	10.71%
18+_AP_Hwn	866
% 18+_AP_Hwn	0.14%
18+_AP_Oth	86381
% 18+_AP_Oth	13.77%
H18+_Pop	104796
% H18+_Pop	16.71%
H CVAP 19	71588.29
% H CVAP 19	13.51%

District: 16



Field	Value
District	16
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	2.63
Polsby Popper	0.14
Perimeter	111.3
Reock	0.17
NH_Whit	417930
% NH_Whit	55.45%
AP_BlK	39483
% AP_BlK	5.24%
AP_Ind	18647
% AP_Ind	2.47%
AP_Asn	74092
% AP_Asn	9.83%
AP_Hwn	1230
% AP_Hwn	0.16%
AP_Oth	177371
% AP_Oth	23.53%
Hispanic Origin	219800
% Hispanic Origin	29.16%
18+_Pop	612976
NH18+_Whit	359589
% NH18+_Whit	58.66%
18+_AP_BlK	29561
% 18+_AP_BlK	4.82%
18+_AP_Ind	14102
% 18+_AP_Ind	2.3%
18+_AP_Asn	58420
% 18+_AP_Asn	9.53%
18+_AP_Hwn	924
% 18+_AP_Hwn	0.15%
18+_AP_Oth	132471
% 18+_AP_Oth	21.61%
H18+_Pop	161667
% H18+_Pop	26.37%
H CVAP 19	111250.99
% H CVAP 19	21.03%

District: 17



Field	Value
District	17
Population	753677
Deviation	0
% Deviation	0%
Alternate Schwartzberg	2.25
Polsby Popper	0.2
Perimeter	116.58
Reock	0.42
NH_Whit	464503
% NH_Whit	61.63%
AP_Blk	84197
% AP_Blk	11.17%
AP_Ind	11176
% AP_Ind	1.48%
AP_Asn	97331
% AP_Asn	12.91%
AP_Hwn	936
% AP_Hwn	0.12%
AP_Oth	84086
% AP_Oth	11.16%
Hispanic Origin	100558
% Hispanic Origin	13.34%
18+_Pop	583333
NH18+_Whit	375550
% NH18+_Whit	64.38%
18+_AP_Blk	63527
% 18+_AP_Blk	10.89%
18+_AP_Ind	7989
% 18+_AP_Ind	1.37%
18+_AP_Asn	70108
% 18+_AP_Asn	12.02%
18+_AP_Hwn	658
% 18+_AP_Hwn	0.11%
18+_AP_Oth	58070
% 18+_AP_Oth	9.95%
H18+_Pop	67874
% H18+_Pop	11.64%
H CVAP 19	44306.19
% H CVAP 19	8.42%