District: 01 and Vicinity

Field	Value
District	01
Adj_Population	129860
Deviation	-1,532
% Deviation	-1.17%
Population	132026
% Population	101.67%
Adj_18+_Pop	104715
Adj_H18+_Pop	1832
% Adj_H18+_Pop	1.75%
Adj_NH18+_Wht	94320
% Adj_NH18+_Wht	90.07%
Adj_NH18+_Blk	4255
% Adj_NH18+_Blk	4.06%
Adj_NH18+_Ind	164
% Adj_NH18+_Ind	0.16%
Adj_NH18+_Asn	1032
% Adj_NH18+_Asn	0.99%
Adj_NH18+_Hwn	28
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	183
% Adj_NH18+_Oth	0.17%
18+_Pop	106883
NH18+_Wht	94635
% NH18+_Wht	88.54%
18+_AP_Blk	6868
% 18+_AP_Blk	6.43%
18+_AP_Ind	1835
% 18+_AP_Ind	1.72%
18+_AP_Asn	1370
% 18+_AP_Asn	1.28%
18+_AP_Hwn	116
% 18+_AP_Hwn	0.11%
18+_AP_Oth	1952
% 18+_AP_Oth	1.83%
H18+_Pop	1892

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District: 02 and Vicinity

Field	Value
District	02
Adj_Population	128907
Deviation	-2,485
% Deviation	-1.89%
Population	133132
% Population	103.28%
Adj_18+_Pop	99719
Adj_H18+_Pop	6025
% Adj_H18+_Pop	6.04%
Adj_NH18+_Wht	77206
% Adj_NH18+_Wht	77.42%
Adj_NH18+_Blk	9912
% Adj_NH18+_Blk	9.94%
Adj_NH18+_Ind	174
% Adj_NH18+_Ind	0.17%
Adj_NH18+_Asn	2058
% Adj_NH18+_Asn	2.06%
Adj_NH18+_Hwn	33
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	407
% Adj_NH18+_Oth	0.41%
18+_Pop	103944
NH18+_Wht	78167
% NH18+_Wht	75.2%
18+_AP_Blk	14802
% 18+_AP_Blk	14.24%
18+_AP_Ind	2215
% 18+_AP_Ind	2.13%
18+_AP_Asn	2616
% 18+_AP_Asn	2.52%
18+_AP_Hwn	139
% 18+_AP_Hwn	0.13%
18+_AP_Oth	5686
% 18+_AP_Oth	5.47%
H18+_Pop	6273

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District: 03 and Vicinity

Field	Value
District	03
Adj_Population	129566
Deviation	-1,826
% Deviation	-1.39%
Population	129480
% Population	99.93%
Adj_18+_Pop	99951
Adj_H18+_Pop	5469
% Adj_H18+_Pop	5.47%
Adj_NH18+_Wht	83586
% Adj_NH18+_Wht	83.63%
Adj_NH18+_Blk	4046
% Adj_NH18+_Blk	4.05%
Adj_NH18+_Ind	151
% Adj_NH18+_Ind	0.15%
Adj_NH18+_Asn	2732
% Adj_NH18+_Asn	2.73%
Adj_NH18+_Hwn	45
% Adj_NH18+_Hwn	0.05%
Adj_NH18+_Oth	328
% Adj_NH18+_Oth	0.33%
18+_Pop	99865
NH18+_Wht	83515
% NH18+_Wht	83.63%
18+_AP_Blk	5063
% 18+_AP_Blk	5.07%
18+_AP_Ind	1890
% 18+_AP_Ind	1.89%
18+_AP_Asn	3578
% 18+_AP_Asn	3.58%
18+_AP_Hwn	149
% 18+_AP_Hwn	0.15%
18+_AP_Oth	5180
% 18+_AP_Oth	5.19%
H18+_Pop	5468

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District: 04 and Vicinity
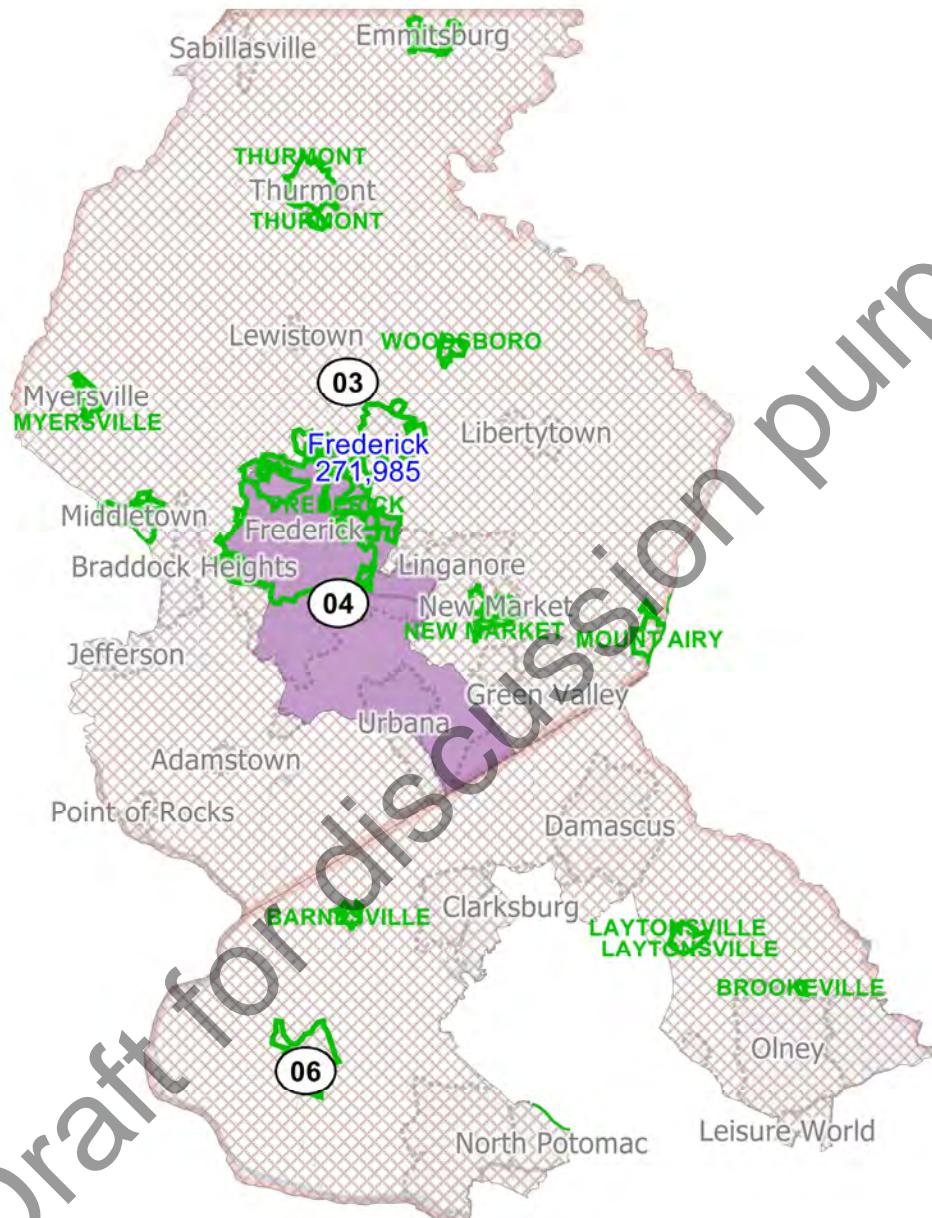
Field	Value
District	04
Adj_Population	128867
Deviation	-2,525
% Deviation	-1.92%
Population	128696
% Population	99.87%
Adj_18+_Pop	97655
Adj_H18+_Pop	14808
% Adj_H18+_Pop	15.16%
Adj_NH18+_Wht	56161
% Adj_NH18+_Wht	57.51%
Adj_NH18+_Blk	15140
% Adj_NH18+_Blk	15.5%
Adj_NH18+_Ind	166
% Adj_NH18+_Ind	0.17%
Adj_NH18+_Asn	7158
% Adj_NH18+_Asn	7.33%
Adj_NH18+_Hwn	69
% Adj_NH18+_Hwn	0.07%
Adj_NH18+_Oth	508
% Adj_NH18+_Oth	0.52%
18+_Pop	97485
NH18+_Wht	56108
% NH18+_Wht	57.56%
18+_AP_Blk	17285
% 18+_AP_Blk	17.73%
18+_AP_Ind	2018
% 18+_AP_Ind	2.07%
18+_AP_Asn	8175
% 18+_AP_Asn	8.39%
18+_AP_Hwn	188
% 18+_AP_Hwn	0.19%
18+_AP_Oth	12891
% 18+_AP_Oth	13.22%
H18+_Pop	14789
% H18+_Pop	15.17%

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District: 05 and Vicinity
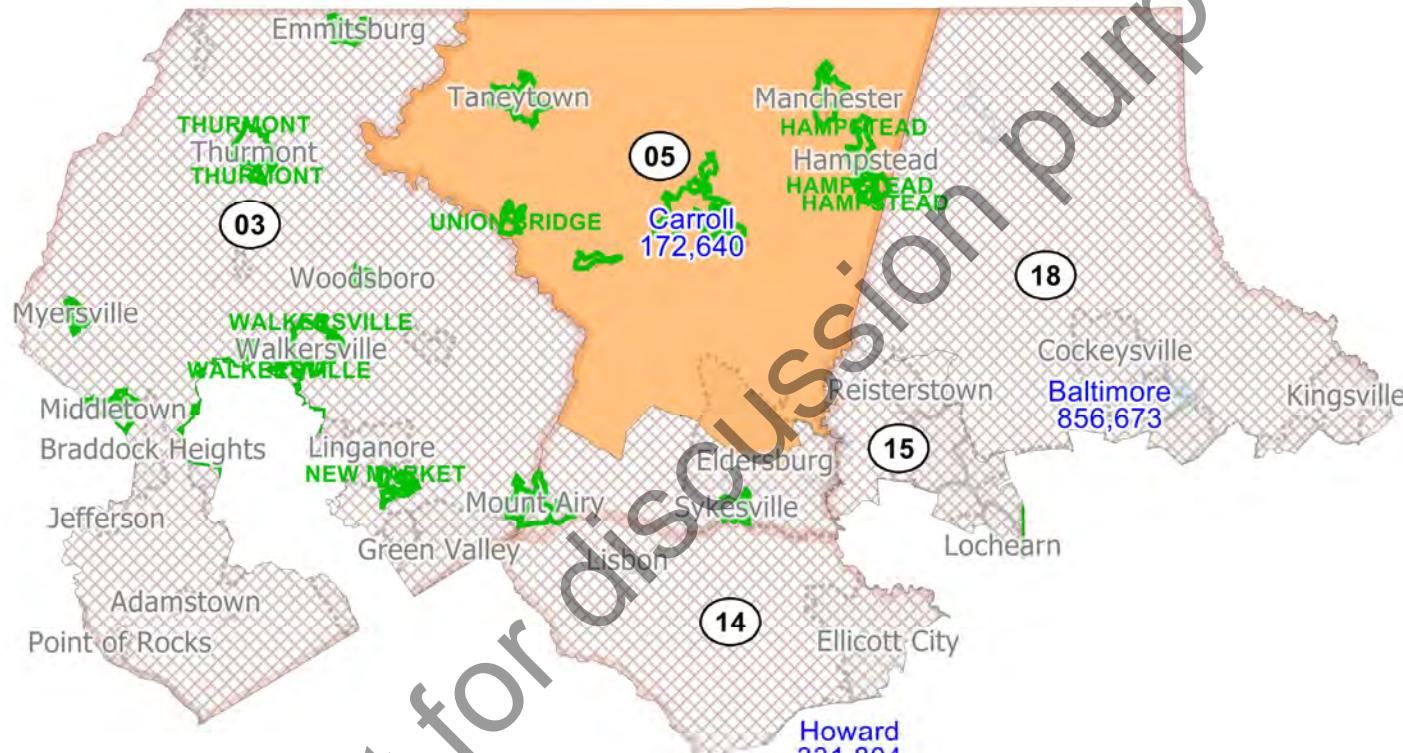
Field	Value
District	05
Adj_Population	129618
Deviation	-1,774
% Deviation	-1.35%
Population	129475
% Population	99.89%
Adj_18+_Pop	101716
Adj_H18+_Pop	3472
% Adj_H18+_Pop	3.41%
Adj_NH18+_Wht	89246
% Adj_NH18+_Wht	87.74%
Adj_NH18+_Blk	3614
% Adj_NH18+_Blk	3.55%
Adj_NH18+_Ind	172
% Adj_NH18+_Ind	0.17%
Adj_NH18+_Asn	1744
% Adj_NH18+_Asn	1.71%
Adj_NH18+_Hwn	26
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	267
% Adj_NH18+_Oth	0.26%
18+_Pop	101573
NH18+_Wht	89132
% NH18+_Wht	87.75%
18+_AP_Blk	4385
% 18+_AP_Blk	4.32%
18+_AP_Ind	1777
% 18+_AP_Ind	1.75%
18+_AP_Asn	2326
% 18+_AP_Asn	2.29%
18+_AP_Hwn	103
% 18+_AP_Hwn	0.1%
18+_AP_Oth	3425
% 18+_AP_Oth	3.37%
H18+_Pop	3470

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District: 06 and Vicinity
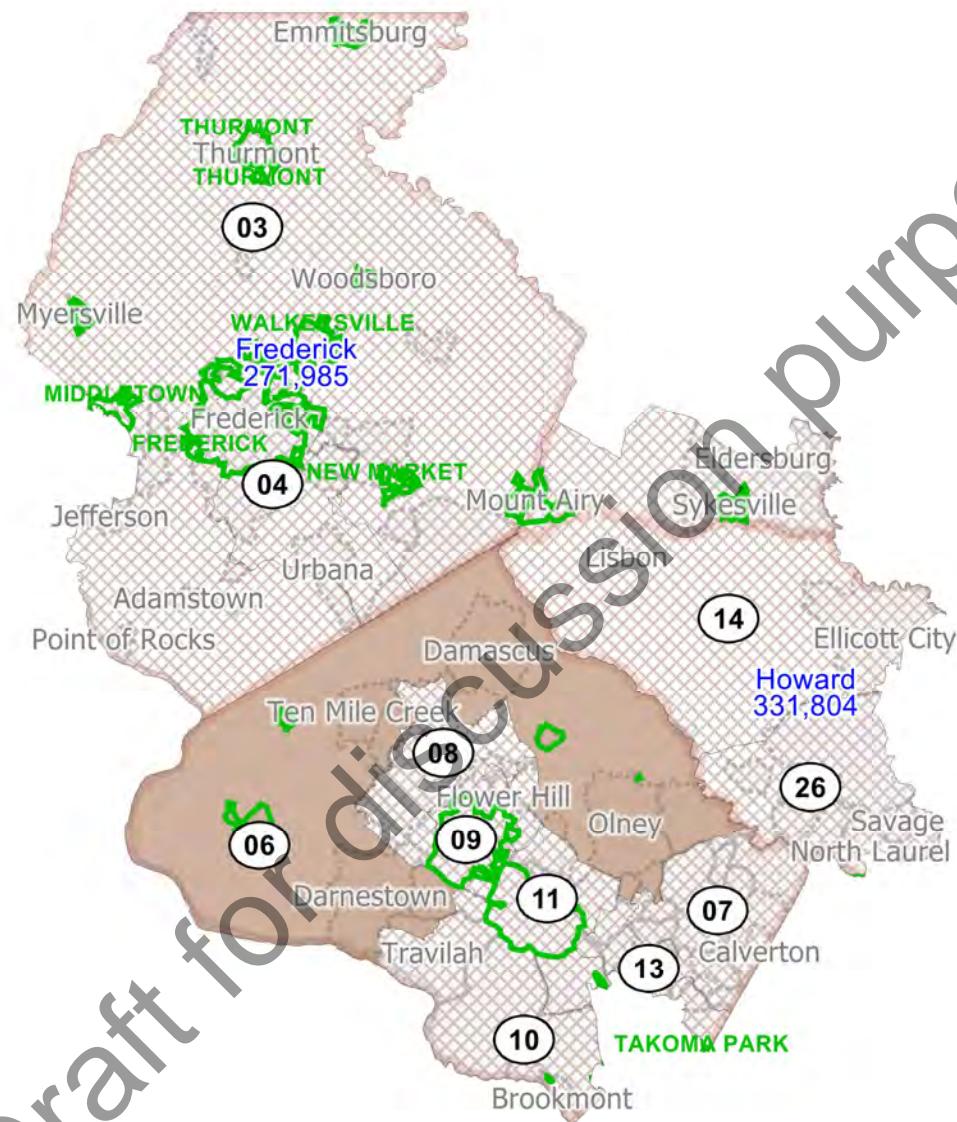
Field	Value
District	06
Adj_Population	129867
Deviation	-1,525
% Deviation	-1.16%
Population	129806
% Population	99.95%
Adj_18+_Pop	101322
Adj_H18+_Pop	10401
% Adj_H18+_Pop	10.27%
Adj_NH18+_Wht	60370
% Adj_NH18+_Wht	59.58%
Adj_NH18+_Blk	11532
% Adj_NH18+_Blk	11.38%
Adj_NH18+_Ind	136
% Adj_NH18+_Ind	0.13%
Adj_NH18+_Asn	14995
% Adj_NH18+_Asn	14.8%
Adj_NH18+_Hwn	26
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	535
% Adj_NH18+_Oth	0.53%
18+_Pop	101261
NH18+_Wht	60352
% NH18+_Wht	59.6%
18+_AP_Blk	13070
% 18+_AP_Blk	12.91%
18+_AP_Ind	1437
% 18+_AP_Ind	1.42%
18+_AP_Asn	16214
% 18+_AP_Asn	16.01%
18+_AP_Hwn	151
% 18+_AP_Hwn	0.15%
18+_AP_Oth	9657
% 18+_AP_Oth	9.54%
H18+_Pop	10393
% H18+_Pop	10.26%

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District: 07 and Vicinity
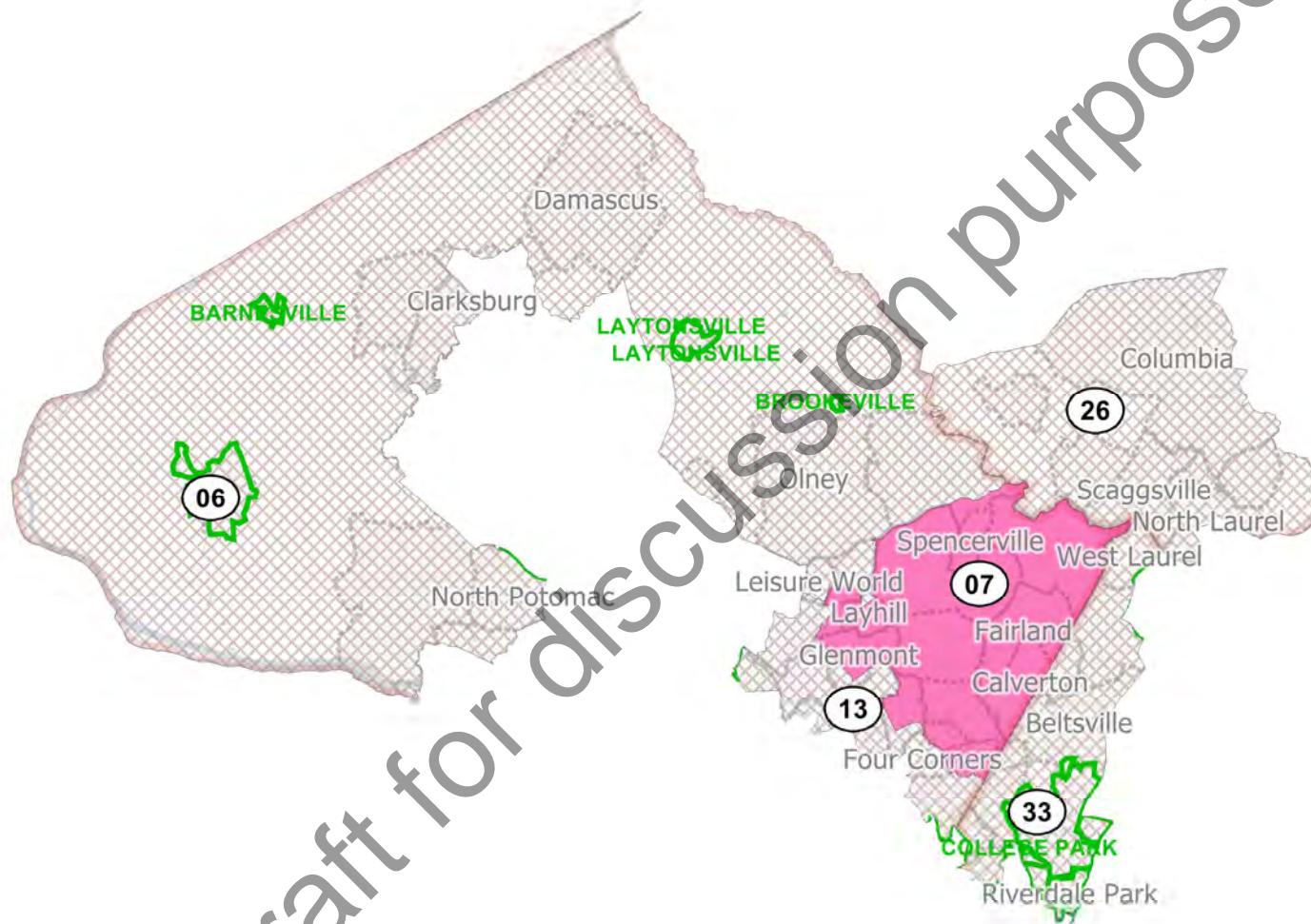
Field	Value
District	07
Adj_Population	133427
Deviation	2,035
% Deviation	1.55%
Population	133322
% Population	99.92%
Adj_18+_Pop	102843
Adj_H18+_Pop	17641
% Adj_H18+_Pop	17.15%
Adj_NH18+_Wht	27089
% Adj_NH18+_Wht	26.34%
Adj_NH18+_Blk	39221
% Adj_NH18+_Blk	38.14%
Adj_NH18+_Ind	129
% Adj_NH18+_Ind	0.13%
Adj_NH18+_Asn	14601
% Adj_NH18+_Asn	14.2%
Adj_NH18+_Hwn	56
% Adj_NH18+_Hwn	0.05%
Adj_NH18+_Oth	752
% Adj_NH18+_Oth	0.73%
18+_Pop	102738
NH18+_Wht	27081
% NH18+_Wht	26.36%
18+_AP_Blk	42277
% 18+_AP_Blk	41.15%
18+_AP_Ind	1852
% 18+_AP_Ind	1.8%
18+_AP_Asn	15735
% 18+_AP_Asn	15.32%
18+_AP_Hwn	182
% 18+_AP_Hwn	0.18%
18+_AP_Oth	16612
% 18+_AP_Oth	16.17%
H18+_Pop	17628

District: 08 and Vicinity
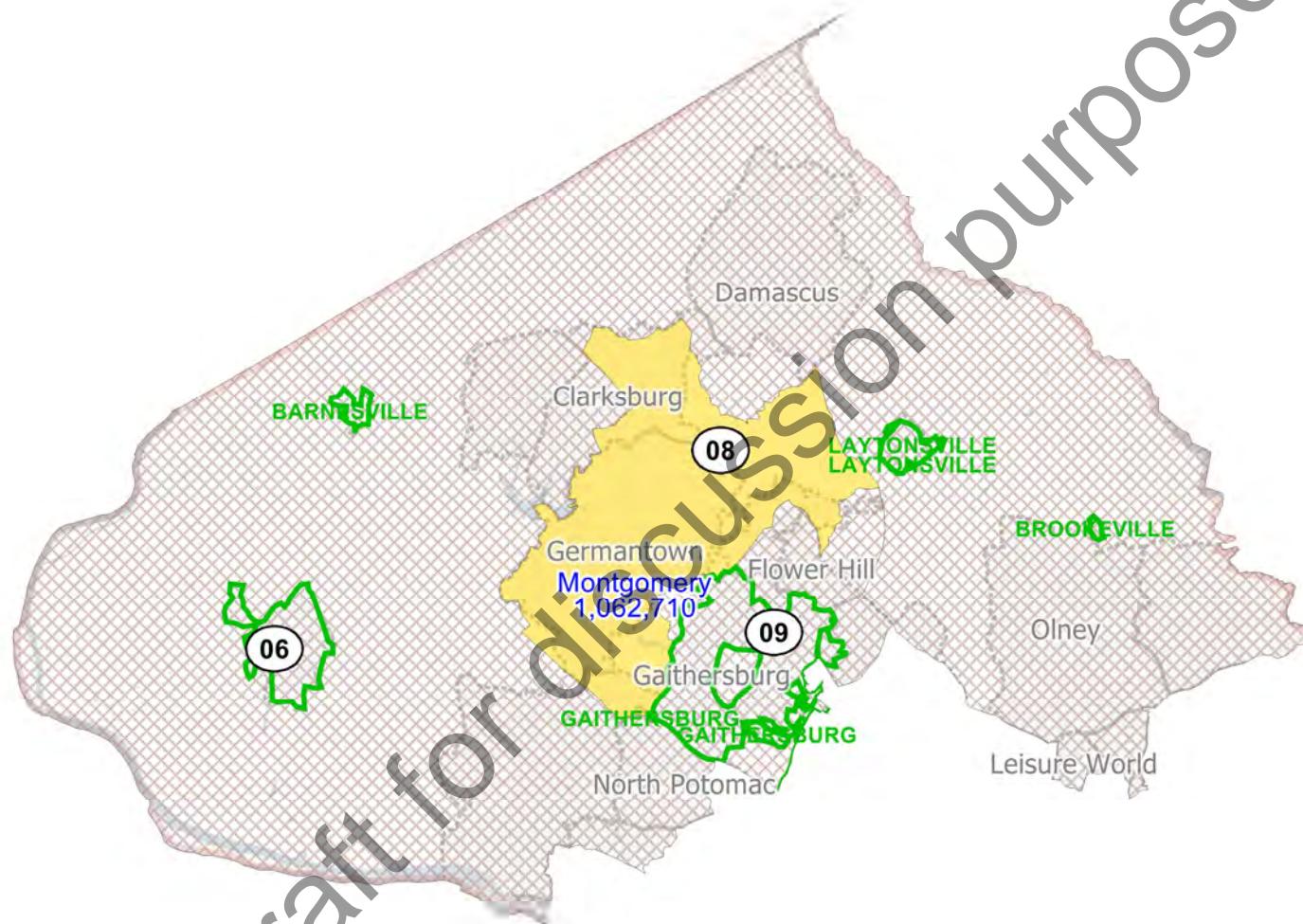
Field	Value
District	08
Adj_Population	133738
Deviation	2,346
% Deviation	1.79%
Population	133613
% Population	99.91%
Adj_18+_Pop	100158
Adj_H18+_Pop	19858
% Adj_H18+_Pop	19.83%
Adj_NH18+_Wht	31189
% Adj_NH18+_Wht	31.14%
Adj_NH18+_Blk	22089
% Adj_NH18+_Blk	22.05%
Adj_NH18+_Ind	144
% Adj_NH18+_Ind	0.14%
Adj_NH18+_Asn	22740
% Adj_NH18+_Asn	22.7%
Adj_NH18+_Hwn	45
% Adj_NH18+_Hwn	0.04%
Adj_NH18+_Oth	639
% Adj_NH18+_Oth	0.64%
18+_Pop	100033
NH18+_Wht	31166
% NH18+_Wht	31.16%
18+_AP_Blk	24510
% 18+_AP_Blk	24.5%
18+_AP_Ind	1893
% 18+_AP_Ind	1.89%
18+_AP_Asn	24122
% 18+_AP_Asn	24.11%
18+_AP_Hwn	195
% 18+_AP_Hwn	0.19%
18+_AP_Oth	17612
% 18+_AP_Oth	17.61%
H18+_Pop	19841

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District: 09 and Vicinity
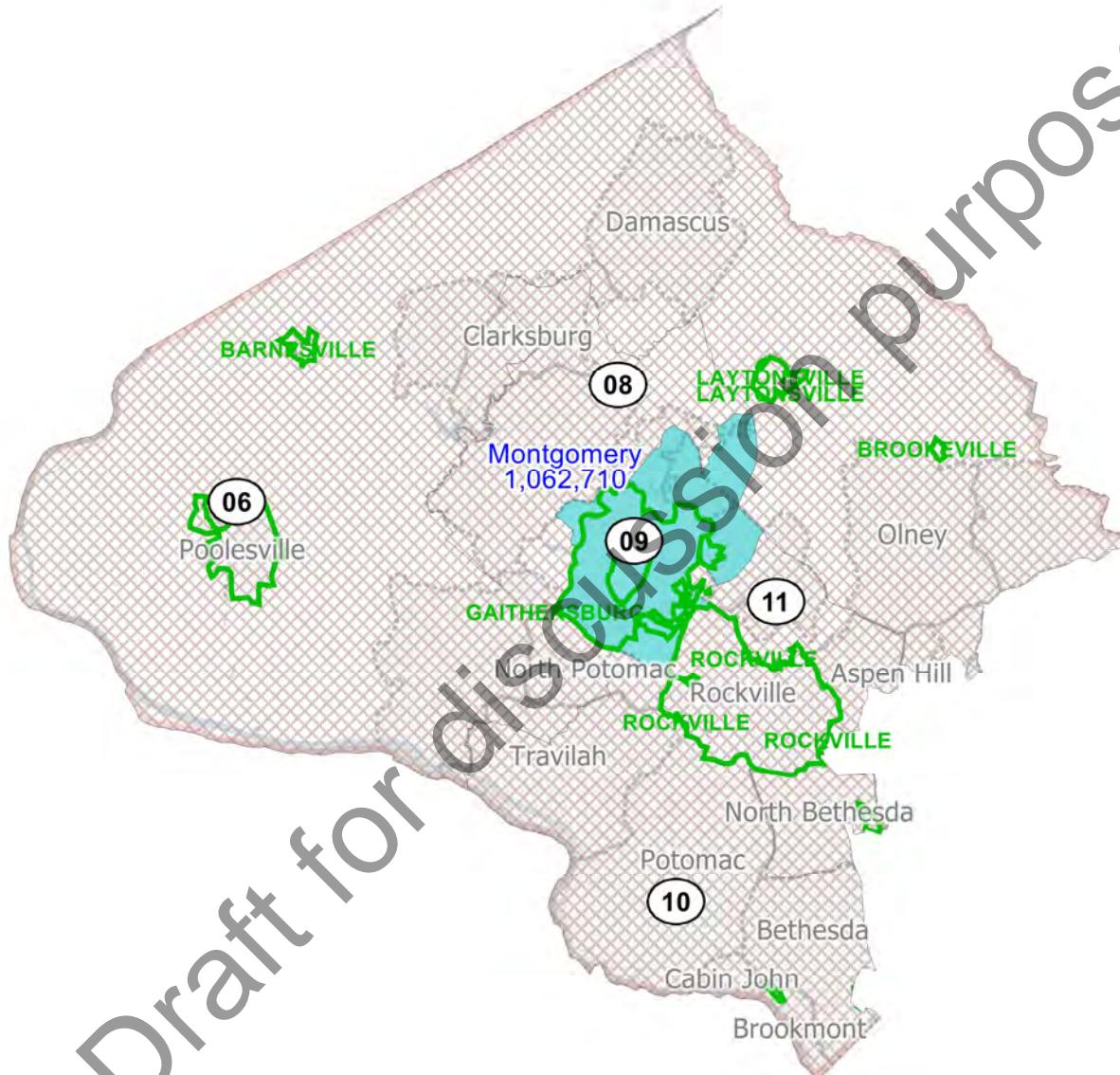
Field	Value
District	09
Adj_Population	132803
Deviation	1,411
% Deviation	1.07%
Population	132693
% Population	99.92%
Adj_18+_Pop	101601
Adj_H18+_Pop	29124
% Adj_H18+_Pop	28.67%
Adj_NH18+_Wht	32246
% Adj_NH18+_Wht	31.74%
Adj_NH18+_Blk	18034
% Adj_NH18+_Blk	17.75%
Adj_NH18+_Ind	176
% Adj_NH18+_Ind	0.17%
Adj_NH18+_Asn	18003
% Adj_NH18+_Asn	17.72%
Adj_NH18+_Hwn	57
% Adj_NH18+_Hwn	0.06%
Adj_NH18+_Oth	718
% Adj_NH18+_Oth	0.71%
18+_Pop	101491
NH18+_Wht	32235
% NH18+_Wht	31.76%
18+_AP_Blk	20322
% 18+_AP_Blk	20.02%
18+_AP_Ind	2335
% 18+_AP_Ind	2.3%
18+_AP_Asn	19342
% 18+_AP_Asn	19.06%
18+_AP_Hwn	239
% 18+_AP_Hwn	0.24%
18+_AP_Oth	26170
% 18+_AP_Oth	25.79%
H18+_Pop	29095

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District: 10 and Vicinity
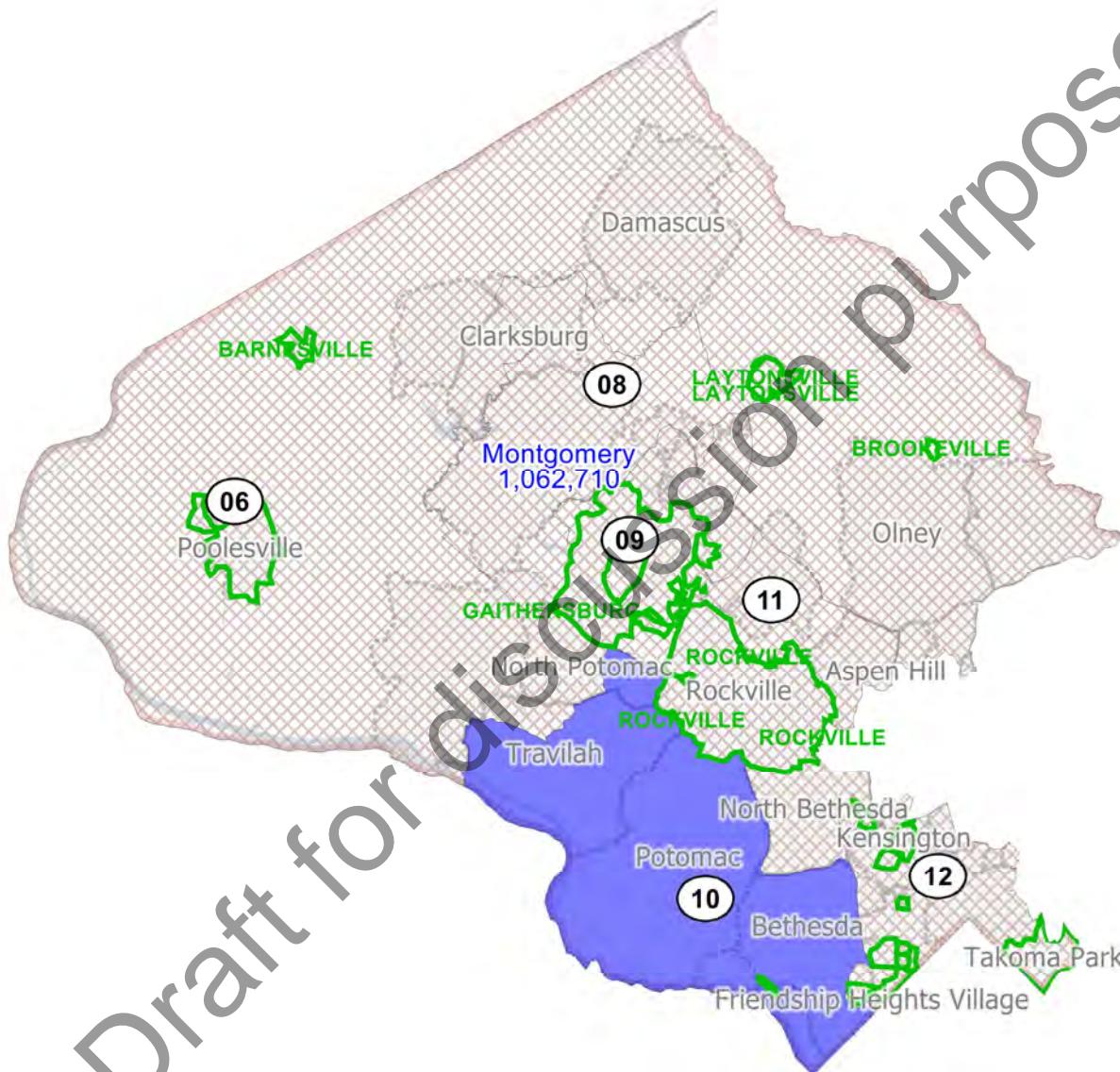
Field	Value
District	10
Adj_Population	133877
Deviation	2,485
% Deviation	1.89%
Population	133859
% Population	99.99%
Adj_18+_Pop	102757
Adj_H18+_Pop	7292
% Adj_H18+_Pop	7.1%
Adj_NH18+_Wht	65761
% Adj_NH18+_Wht	64%
Adj_NH18+_Blk	5025
% Adj_NH18+_Blk	4.89%
Adj_NH18+_Ind	60
% Adj_NH18+_Ind	0.06%
Adj_NH18+_Asn	20595
% Adj_NH18+_Asn	20.04%
Adj_NH18+_Hwn	23
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	600
% Adj_NH18+_Oth	0.58%
18+_Pop	102739
NH18+_Wht	65751
% NH18+_Wht	64%
18+_AP_Blk	6025
% 18+_AP_Blk	5.86%
18+_AP_Ind	744
% 18+_AP_Ind	0.72%
18+_AP_Asn	22187
% 18+_AP_Asn	21.6%
18+_AP_Hwn	141
% 18+_AP_Hwn	0.14%
18+_AP_Oth	7195
% 18+_AP_Oth	7%
H18+_Pop	7292

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District: 11 and Vicinity
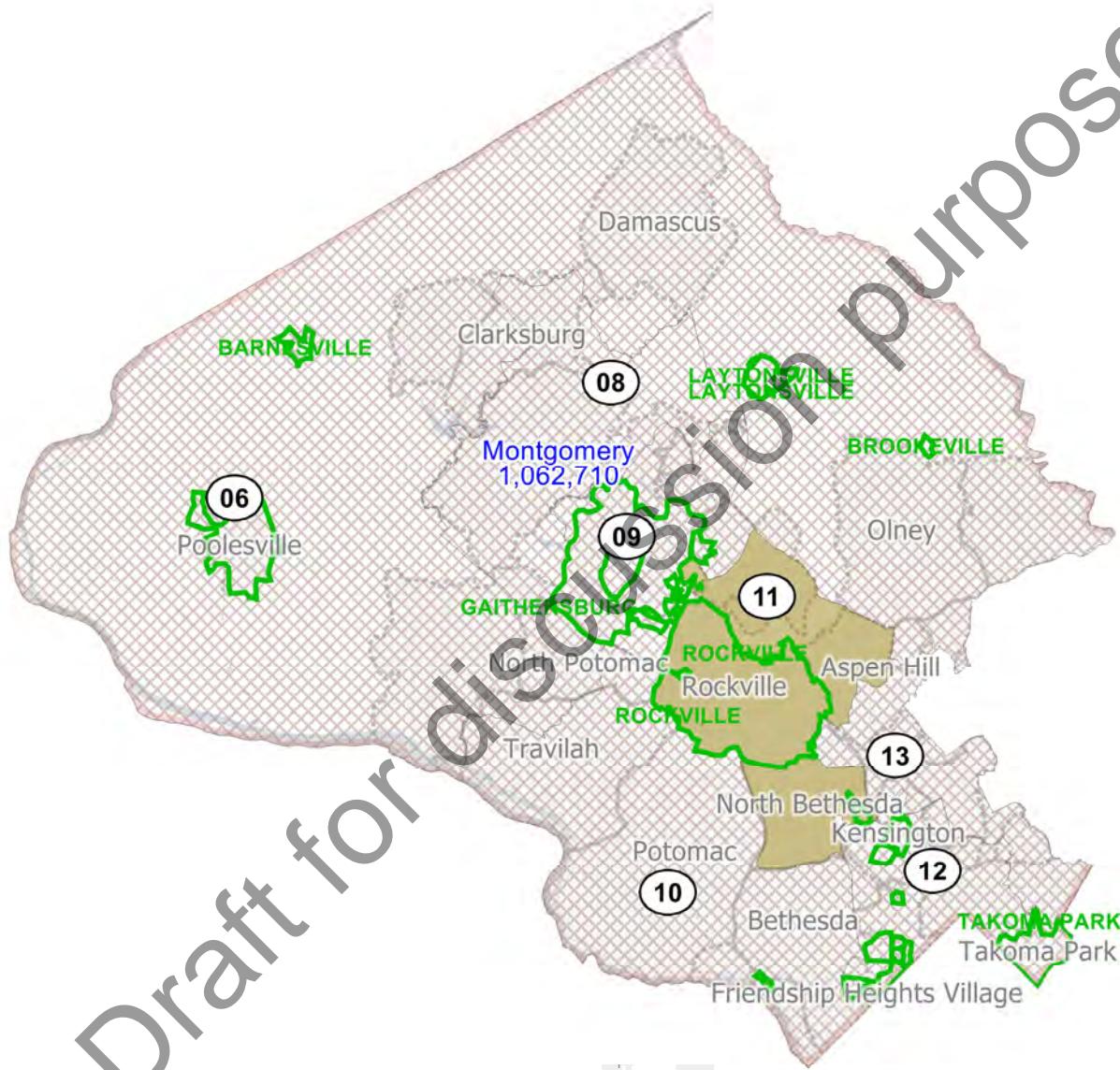
Field	Value
District	11
Adj_Population	133350
Deviation	1,958
% Deviation	1.49%
Population	133300
% Population	99.96%
Adj_18+_Pop	106155
Adj_H18+_Pop	14876
% Adj_H18+_Pop	14.01%
Adj_NH18+_Wht	56460
% Adj_NH18+_Wht	53.19%
Adj_NH18+_Blk	9876
% Adj_NH18+_Blk	9.3%
Adj_NH18+_Ind	149
% Adj_NH18+_Ind	0.14%
Adj_NH18+_Asn	19965
% Adj_NH18+_Asn	18.81%
Adj_NH18+_Hwn	72
% Adj_NH18+_Hwn	0.07%
Adj_NH18+_Oth	694
% Adj_NH18+_Oth	0.65%
18+_Pop	106105
NH18+_Wht	56452
% NH18+_Wht	53.2%
18+_AP_Blk	11676
% 18+_AP_Blk	11%
18+_AP_Ind	1487
% 18+_AP_Ind	1.4%
18+_AP_Asn	21693
% 18+_AP_Asn	20.44%
18+_AP_Hwn	188
% 18+_AP_Hwn	0.18%
18+_AP_Oth	13955
% 18+_AP_Oth	13.15%
H18+_Pop	14865

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District: 12 and Vicinity
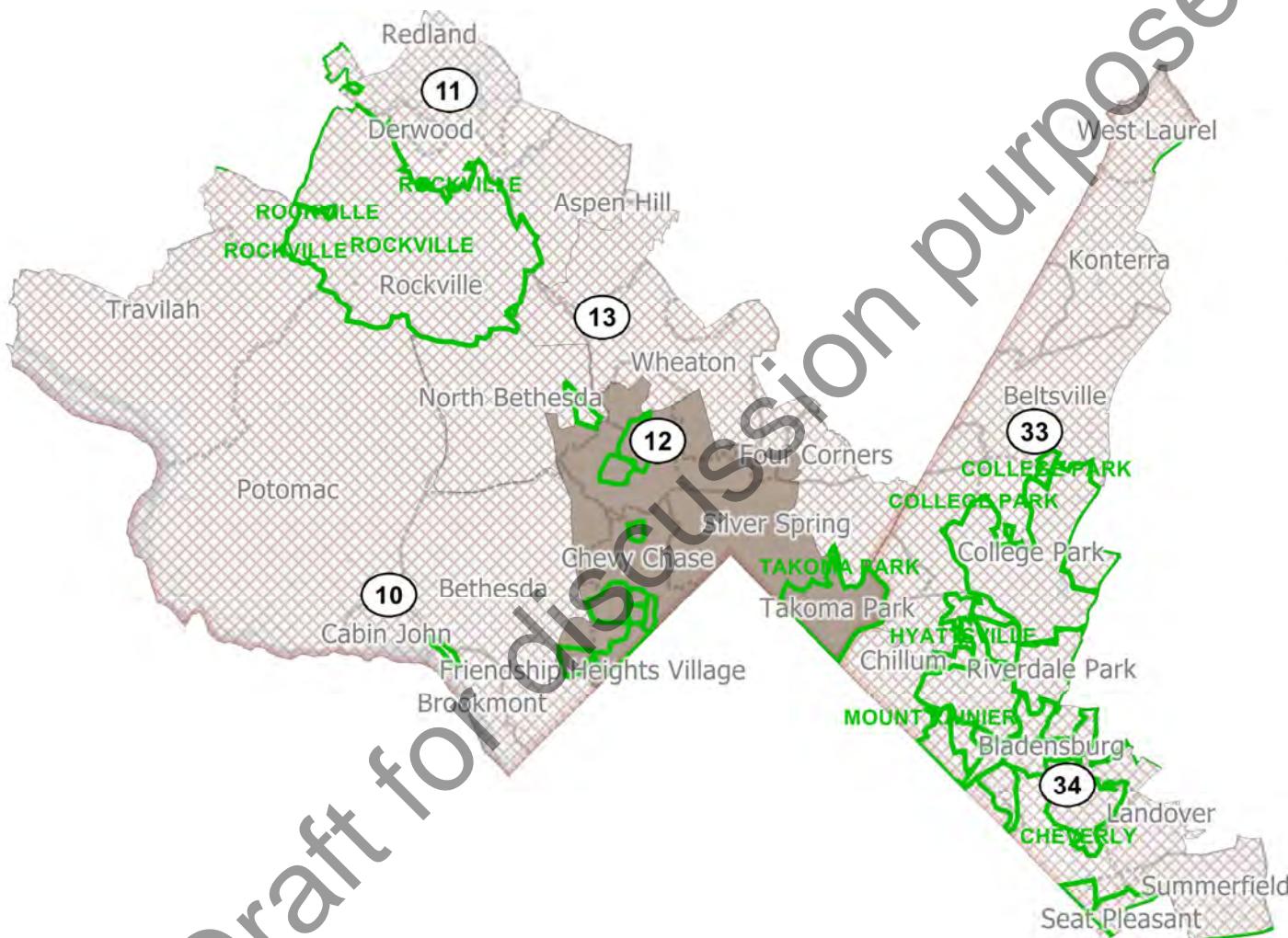
Field	Value
District	12
Adj_Population	133381
Deviation	1,989
% Deviation	1.51%
Population	133329
% Population	99.96%
Adj_18+_Pop	105571
Adj_H18+_Pop	13081
% Adj_H18+_Pop	12.39%
Adj_NH18+_Wht	58776
% Adj_NH18+_Wht	55.67%
Adj_NH18+_Blk	20241
% Adj_NH18+_Blk	19.17%
Adj_NH18+_Ind	87
% Adj_NH18+_Ind	0.08%
Adj_NH18+_Asn	8283
% Adj_NH18+_Asn	7.85%
Adj_NH18+_Hwn	49
% Adj_NH18+_Hwn	0.05%
Adj_NH18+_Oth	761
% Adj_NH18+_Oth	0.72%
18+_Pop	105519
NH18+_Wht	58767
% NH18+_Wht	55.69%
18+_AP_Blk	22891
% 18+_AP_Blk	21.69%
18+_AP_Ind	1697
% 18+_AP_Ind	1.61%
18+_AP_Asn	9946
% 18+_AP_Asn	9.43%
18+_AP_Hwn	209
% 18+_AP_Hwn	0.2%
18+_AP_Oth	12146
% 18+_AP_Oth	11.51%
H18+_Pop	13074

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District: 13 and Vicinity
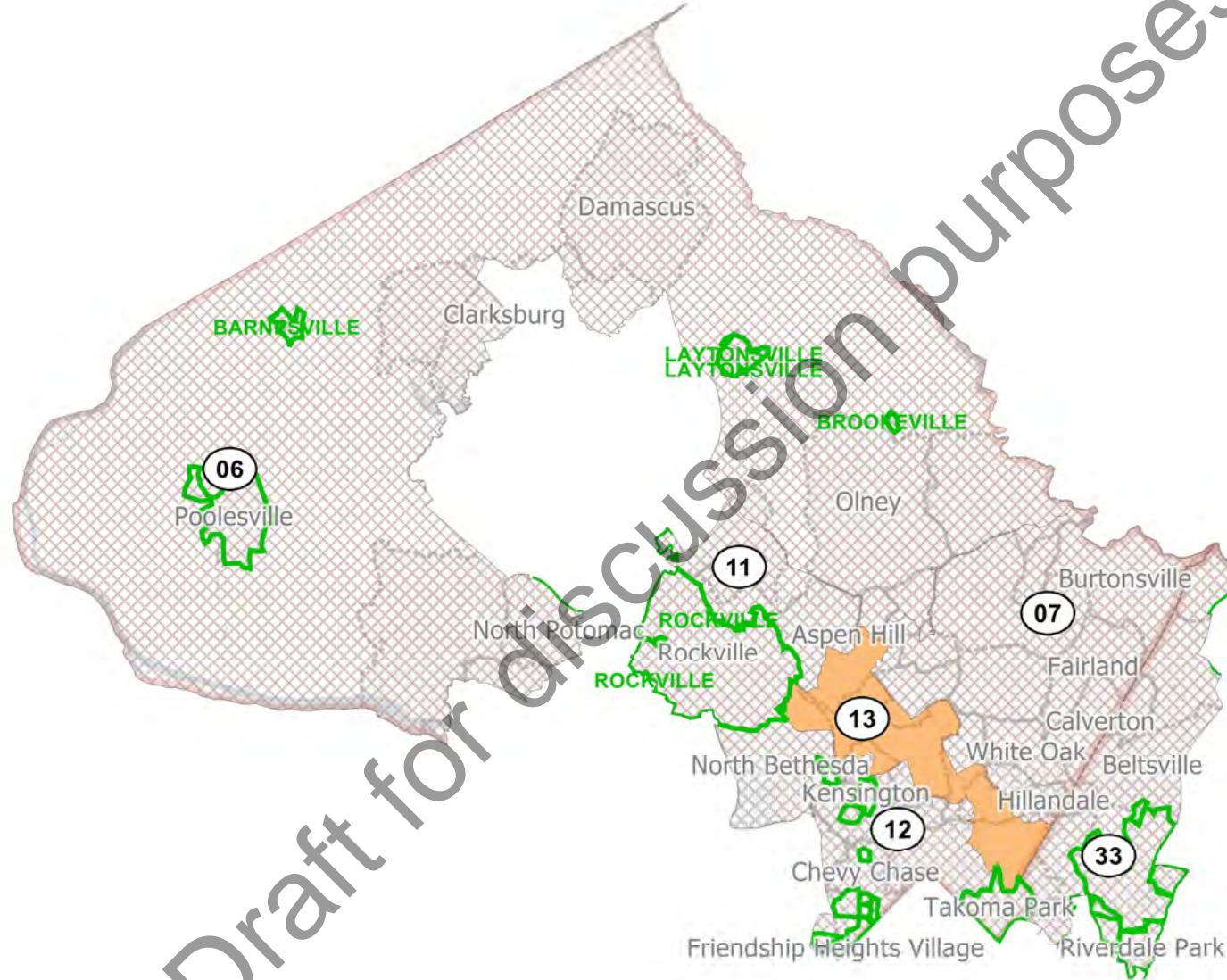
Field	Value
District	13
Adj_Population	132267
Deviation	875
% Deviation	0.67%
Population	132139
% Population	99.9%
Adj_18+_Pop	99361
Adj_H18+_Pop	40491
% Adj_H18+_Pop	40.75%
Adj_NH18+_Wht	23751
% Adj_NH18+_Wht	23.9%
Adj_NH18+_Blk	19702
% Adj_NH18+_Blk	19.83%
Adj_NH18+_Ind	149
% Adj_NH18+_Ind	0.15%
Adj_NH18+_Asn	11288
% Adj_NH18+_Asn	11.36%
Adj_NH18+_Hwn	17
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	925
% Adj_NH18+_Oth	0.93%
18+_Pop	99233
NH18+_Wht	23734
% NH18+_Wht	23.92%
18+_AP_Blk	22256
% 18+_AP_Blk	22.43%
18+_AP_Ind	3111
% 18+_AP_Ind	3.14%
18+_AP_Asn	12298
% 18+_AP_Asn	12.39%
18+_AP_Hwn	148
% 18+_AP_Hwn	0.15%
18+_AP_Oth	36933
% 18+_AP_Oth	37.22%
H18+_Pop	40432

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District: 14 and Vicinity
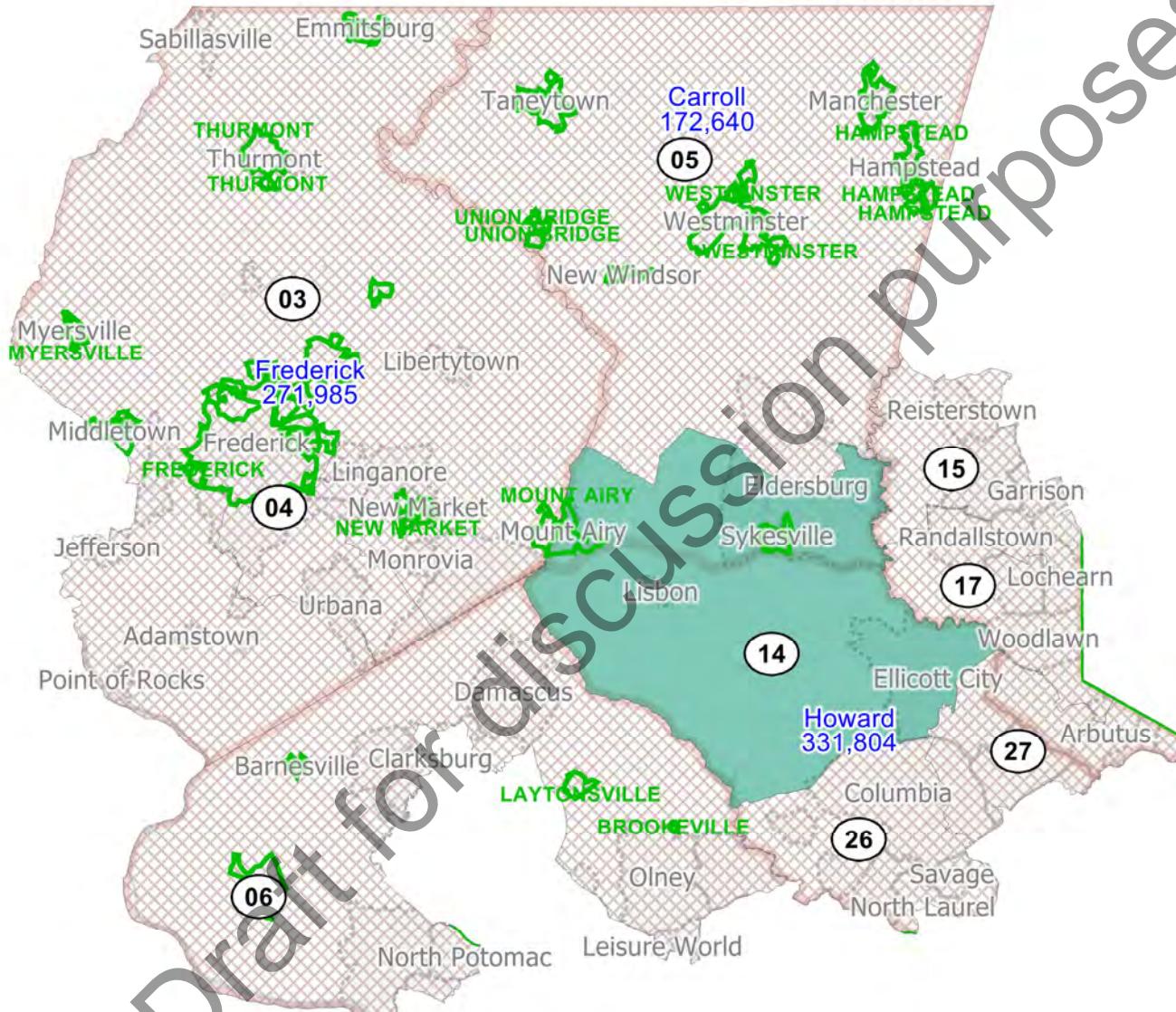
Field	Value
District	14
Adj_Population	129754
Deviation	-1,638
% Deviation	-1.25%
Population	130129
% Population	100.29%
Adj_18+_Pop	98223
Adj_H18+_Pop	3646
% Adj_H18+_Pop	3.71%
Adj_NH18+_Wht	68406
% Adj_NH18+_Wht	69.64%
Adj_NH18+_Blk	5645
% Adj_NH18+_Blk	5.75%
Adj_NH18+_Ind	112
% Adj_NH18+_Ind	0.11%
Adj_NH18+_Asn	17018
% Adj_NH18+_Asn	17.33%
Adj_NH18+_Hwn	10
% Adj_NH18+_Hwn	0.01%
Adj_NH18+_Oth	385
% Adj_NH18+_Oth	0.39%
18+_Pop	98598
NH18+_Wht	68481
% NH18+_Wht	69.45%
18+_AP_Blk	6804
% 18+_AP_Blk	6.9%
18+_AP_Ind	1227
% 18+_AP_Ind	1.24%
18+_AP_Asn	18023
% 18+_AP_Asn	18.28%
18+_AP_Hwn	113
% 18+_AP_Hwn	0.11%
18+_AP_Oth	3866
% 18+_AP_Oth	3.92%
H18+_Pop	3658

Carroll
172,640

Frederick
271,985

Howard
331,804

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District: 15 and Vicinity

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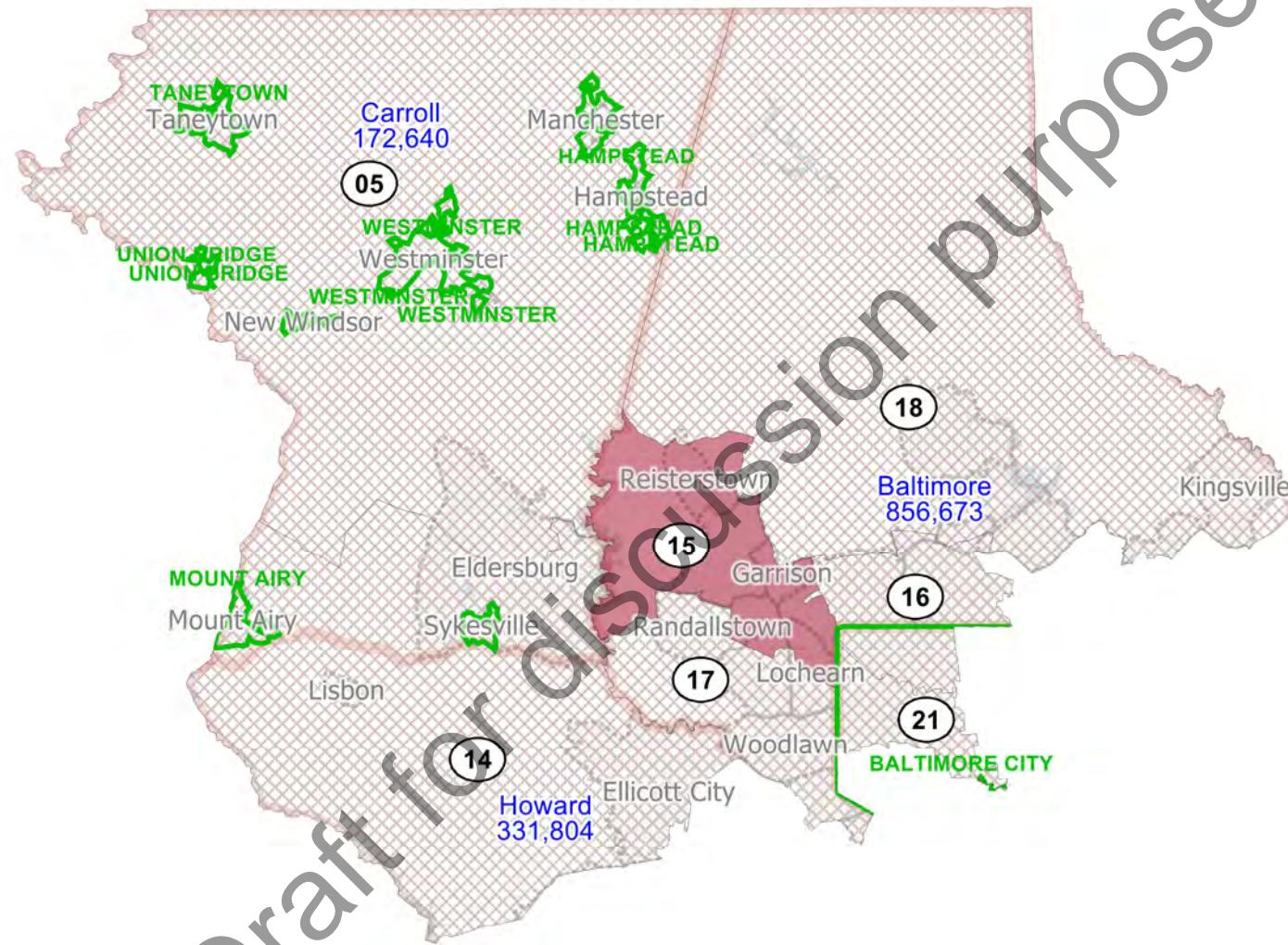
Field	Value
District	15
Adj_Population	130106
Deviation	-1,286
% Deviation	-0.98%
Population	129787
% Population	99.75%
Adj_18+_Pop	102266
Adj_H18+_Pop	7215
% Adj_H18+_Pop	7.06%
Adj_NH18+_Wht	32179
% Adj_NH18+_Wht	31.47%
Adj_NH18+_Blk	53543
% Adj_NH18+_Blk	52.36%
Adj_NH18+_Ind	143
% Adj_NH18+_Ind	0.14%
Adj_NH18+_Asn	5486
% Adj_NH18+_Asn	5.36%
Adj_NH18+_Hwn	20
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	510
% Adj_NH18+_Oth	0.5%
18+_Pop	101949
NH18+_Wht	32152
% NH18+_Wht	31.54%
18+_AP_Blk	56187
% 18+_AP_Blk	55.11%
18+_AP_Ind	1550
% 18+_AP_Ind	1.52%
18+_AP_Asn	6254
% 18+_AP_Asn	6.13%
18+_AP_Hwn	145
% 18+_AP_Hwn	0.14%
18+_AP_Oth	6649
% 18+_AP_Oth	6.52%
H18+_Pop	7210

District: 16 and Vicinity
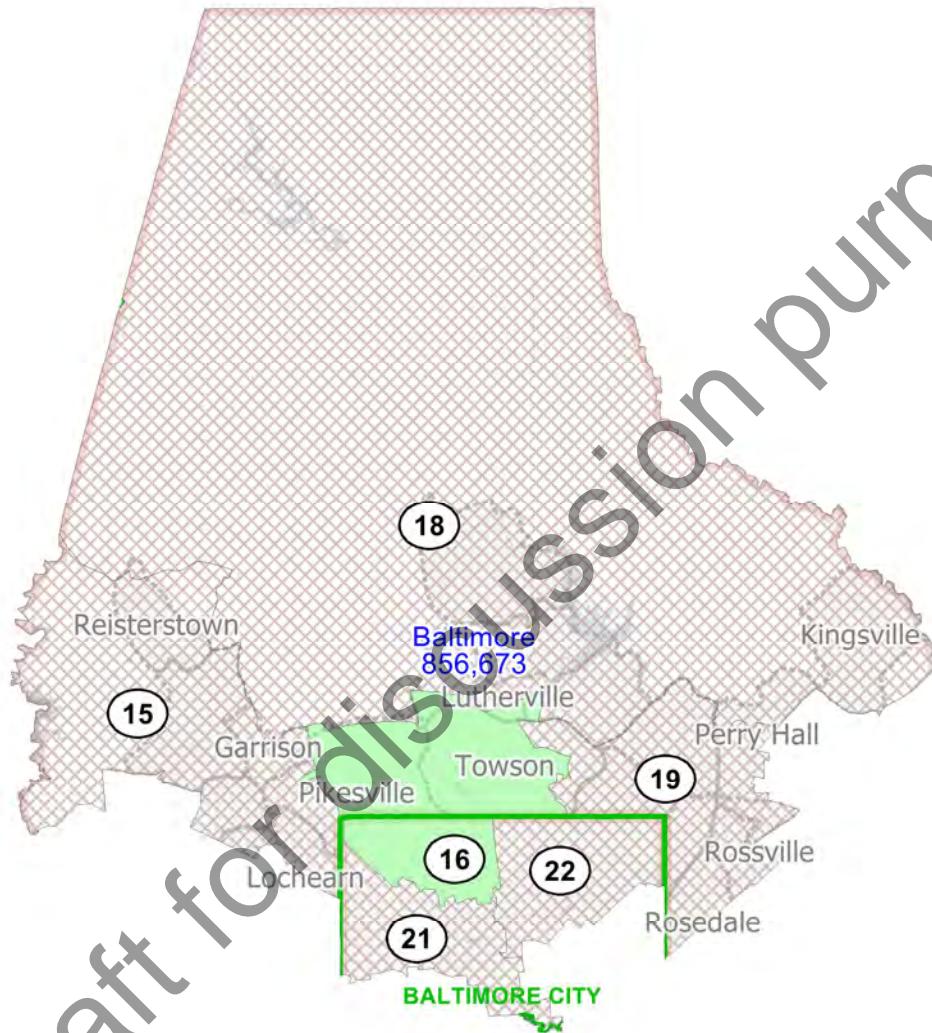
Field	Value
District	16
Adj_Population	133196
Deviation	1,804
% Deviation	1.37%
Population	132878
% Population	99.76%
Adj_18+_Pop	105568
Adj_H18+_Pop	4700
% Adj_H18+_Pop	4.45%
Adj_NH18+_Wht	64476
% Adj_NH18+_Wht	61.08%
Adj_NH18+_Blk	26312
% Adj_NH18+_Blk	24.92%
Adj_NH18+_Ind	122
% Adj_NH18+_Ind	0.12%
Adj_NH18+_Asn	6112
% Adj_NH18+_Asn	5.79%
Adj_NH18+_Hwn	20
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	649
% Adj_NH18+_Oth	0.61%
18+_Pop	105253
NH18+_Wht	64449
% NH18+_Wht	61.23%
18+_AP_Blk	27924
% 18+_AP_Blk	26.53%
18+_AP_Ind	1027
% 18+_AP_Ind	0.98%
18+_AP_Asn	7164
% 18+_AP_Asn	6.81%
18+_AP_Hwn	105
% 18+_AP_Hwn	0.1%
18+_AP_Oth	4591
% 18+_AP_Oth	4.36%
H18+_Pop	4698
% H18+_Pop	4.46%

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District: 17 and Vicinity
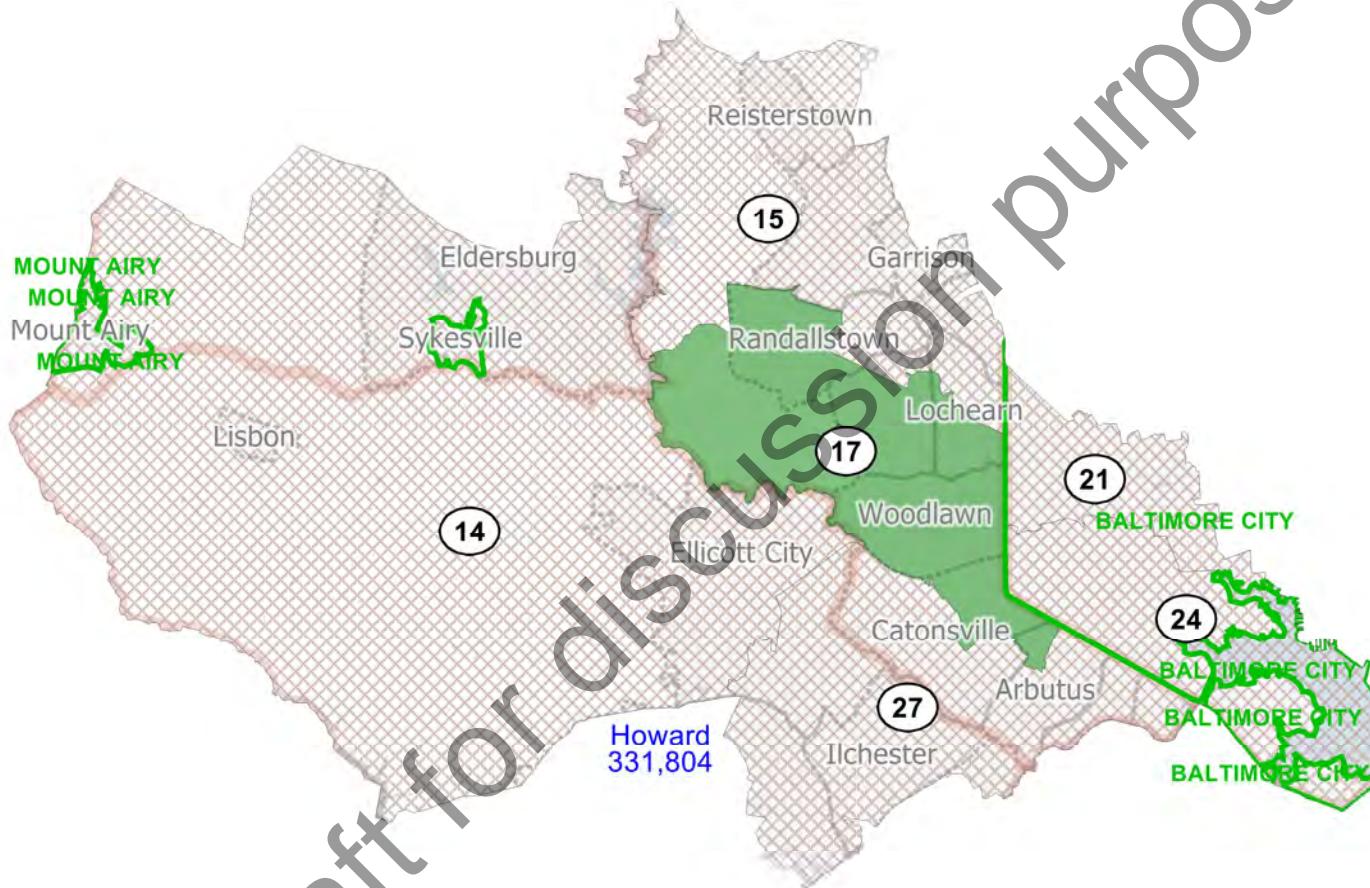
Field	Value
District	17
Adj_Population	129619
Deviation	-1,773
% Deviation	-1.35%
Population	129126
% Population	99.62%
Adj_18+_Pop	101324
Adj_H18+_Pop	5367
% Adj_H18+_Pop	5.3%
Adj_NH18+_Wht	23658
% Adj_NH18+_Wht	23.35%
Adj_NH18+_Blk	59817
% Adj_NH18+_Blk	59.04%
Adj_NH18+_Ind	201
% Adj_NH18+_Ind	0.2%
Adj_NH18+_Asn	8765
% Adj_NH18+_Asn	8.65%
Adj_NH18+_Hwn	28
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	527
% Adj_NH18+_Oth	0.52%
18+_Pop	100831
NH18+_Wht	23617
% NH18+_Wht	23.42%
18+_AP_Blk	61914
% 18+_AP_Blk	61.4%
18+_AP_Ind	1557
% 18+_AP_Ind	1.54%
18+_AP_Asn	9534
% 18+_AP_Asn	9.46%
18+_AP_Hwn	145
% 18+_AP_Hwn	0.14%
18+_AP_Oth	5124
% 18+_AP_Oth	5.08%
H18+_Pop	5359

Howard
331,804

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District: 18 and Vicinity

Taneytown

Manchester
HAMPSTEAD
Hampstead
HAMPSTEAD

UNION BRIDGE

05

Carroll
172,640

Pylesville

Rising Sun

44

PORT DEPOSIT North East

Jarrettsville

Perryville

Havre de Grace

18

42

Fallston

Harford
261,465

Cockeysville

Baltimore
856,673

Reisterstown

Kingsville

Abingdon

15

43

16

19

Lochearn

Middle River
Bowleys Quarters
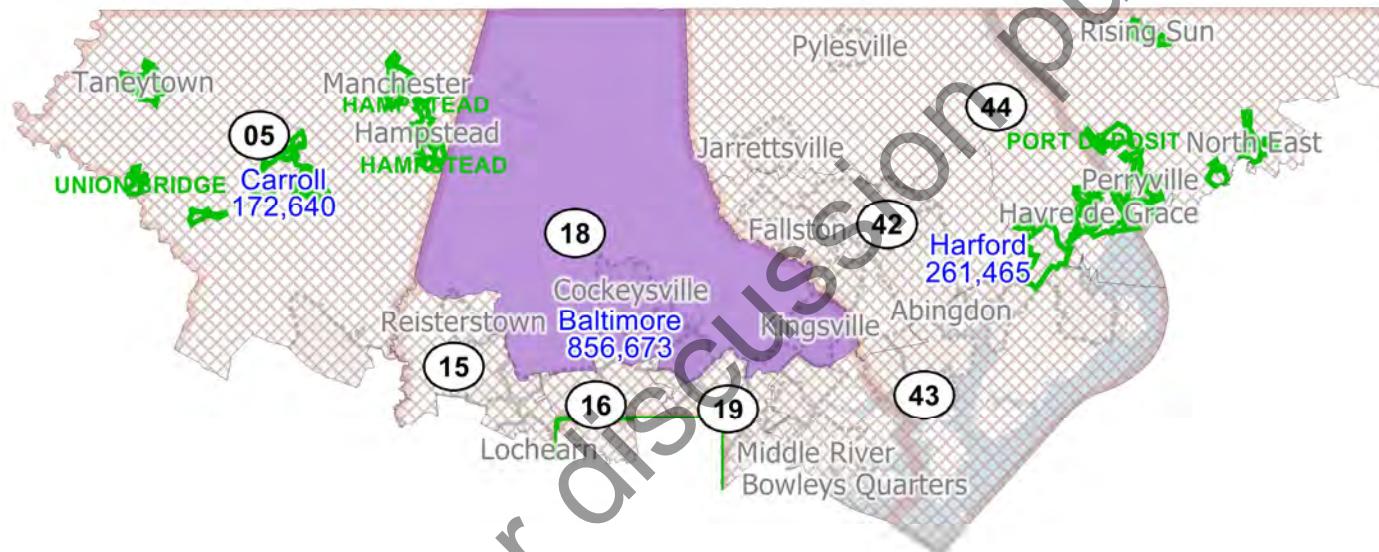
Field	Value
District	18
Adj_Population	132152
Deviation	760
% Deviation	0.58%
Population	132061
% Population	99.93%
Adj_18+_Pop	104825
Adj_H18+_Pop	4594
% Adj_H18+_Pop	4.38%
Adj_NH18+_Wht	83110
% Adj_NH18+_Wht	79.28%
Adj_NH18+_Blk	6526
% Adj_NH18+_Blk	6.23%
Adj_NH18+_Ind	123
% Adj_NH18+_Ind	0.12%
Adj_NH18+_Asn	7207
% Adj_NH18+_Asn	6.88%
Adj_NH18+_Hwn	51
% Adj_NH18+_Hwn	0.05%
Adj_NH18+_Oth	400
% Adj_NH18+_Oth	0.38%
18+_Pop	104734
NH18+_Wht	83068
% NH18+_Wht	79.31%
18+_AP_Blk	7338
% 18+_AP_Blk	7.01%
18+_AP_Ind	1257
% 18+_AP_Ind	1.2%
18+_AP_Asn	8040
% 18+_AP_Asn	7.68%
18+_AP_Hwn	110
% 18+_AP_Hwn	0.11%
18+_AP_Oth	4767
% 18+_AP_Oth	4.55%
H18+_Pop	4592

District: 19 and Vicinity
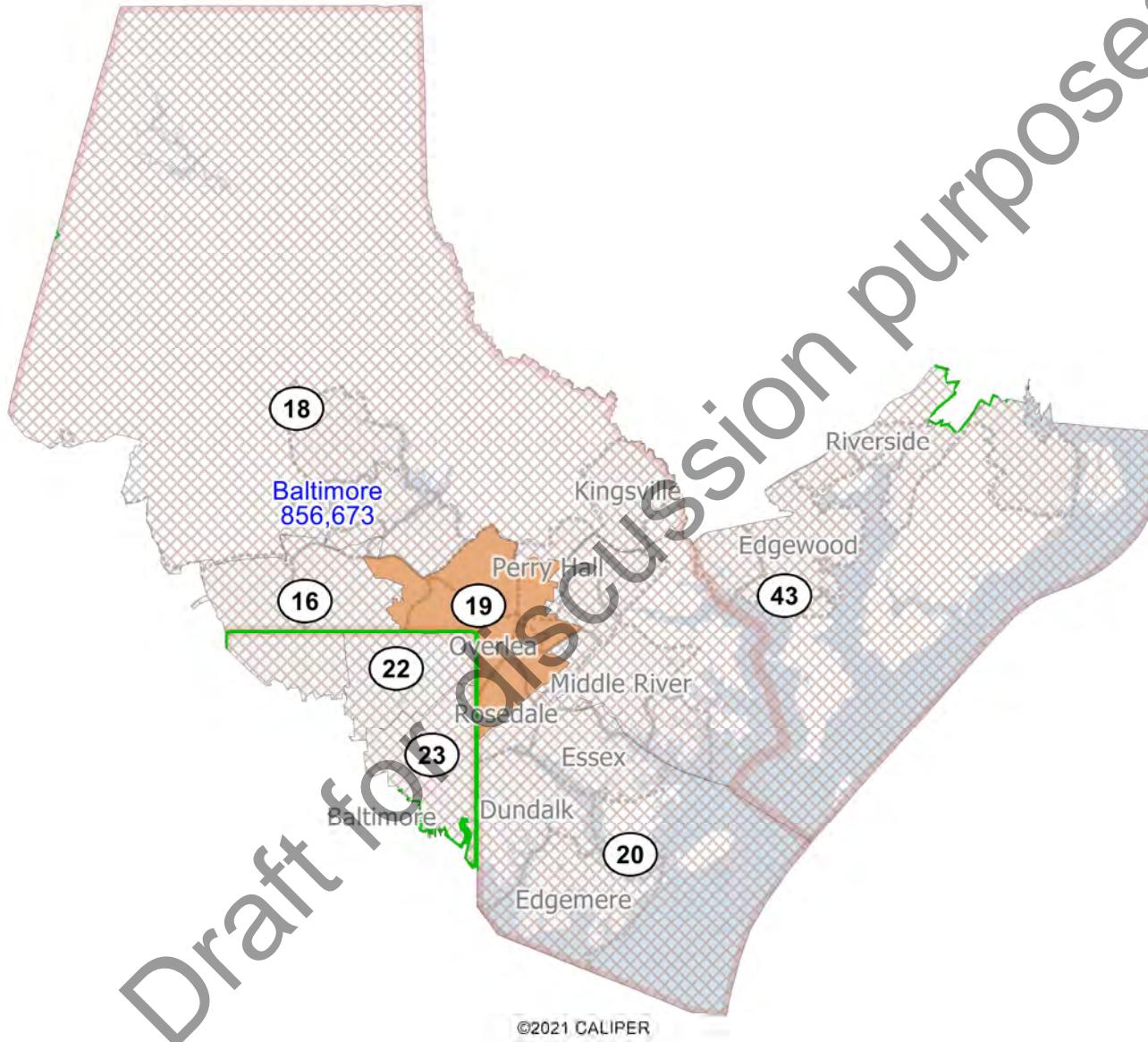
Field	Value
District	19
Adj_Population	133960
Deviation	2,568
% Deviation	1.95%
Population	133599
% Population	99.73%
Adj_18+_Pop	106280
Adj_H18+_Pop	5689
% Adj_H18+_Pop	5.35%
Adj_NH18+_Wht	57812
% Adj_NH18+_Wht	54.4%
Adj_NH18+_Blk	30493
% Adj_NH18+_Blk	28.69%
Adj_NH18+_Ind	243
% Adj_NH18+_Ind	0.23%
Adj_NH18+_Asn	8212
% Adj_NH18+_Asn	7.73%
Adj_NH18+_Hwn	37
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	461
% Adj_NH18+_Oth	0.43%
18+_Pop	105920
NH18+_Wht	57720
% NH18+_Wht	54.49%
18+_AP_Blk	32203
% 18+_AP_Blk	30.4%
18+_AP_Ind	1688
% 18+_AP_Ind	1.59%
18+_AP_Asn	8985
% 18+_AP_Asn	8.48%
18+_AP_Hwn	116
% 18+_AP_Hwn	0.11%
18+_AP_Oth	5477
% 18+_AP_Oth	5.17%
H18+_Pop	5685

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District: 20 and Vicinity
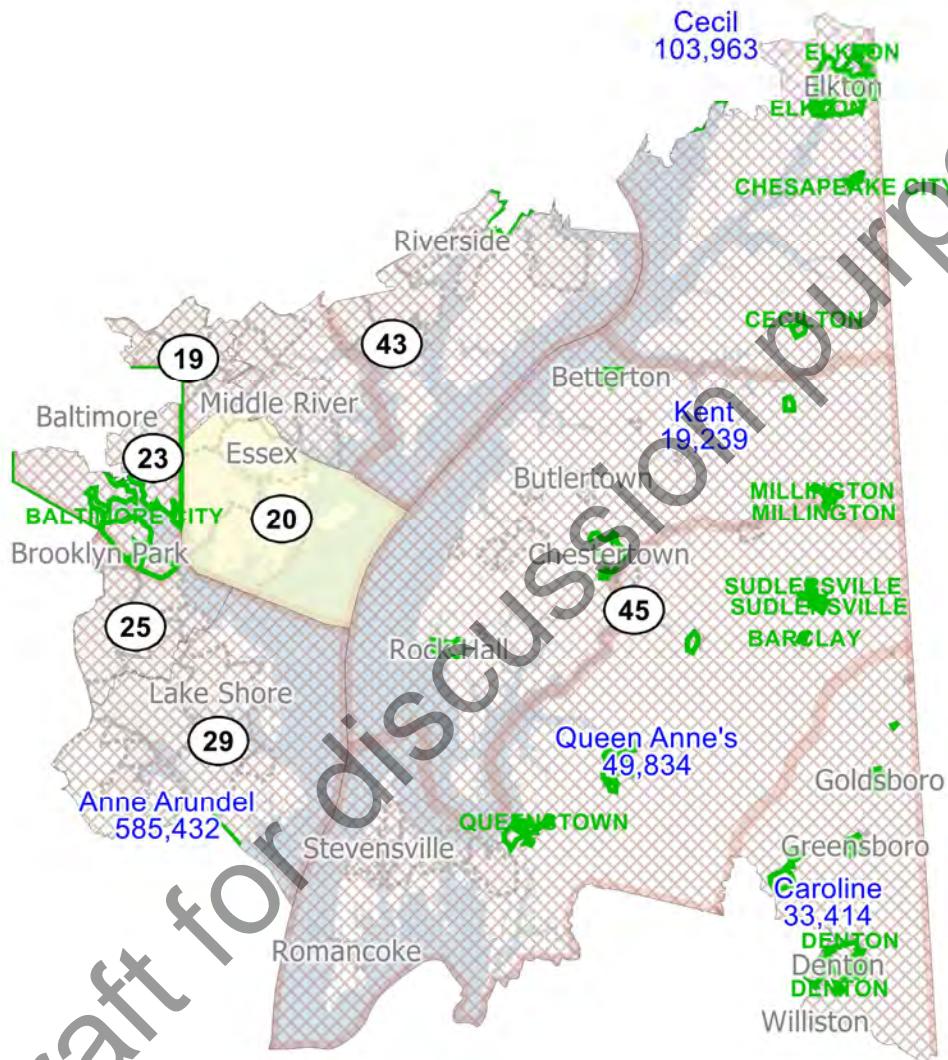
Field	Value
District	20
Adj_Population	130552
Deviation	-840
% Deviation	-0.64%
Population	129976
% Population	99.56%
Adj_18+_Pop	100706
Adj_H18+_Pop	8735
% Adj_H18+_Pop	8.67%
Adj_NH18+_Wht	66796
% Adj_NH18+_Wht	66.33%
Adj_NH18+_Blk	17808
% Adj_NH18+_Blk	17.68%
Adj_NH18+_Ind	633
% Adj_NH18+_Ind	0.63%
Adj_NH18+_Asn	2007
% Adj_NH18+_Asn	1.99%
Adj_NH18+_Hwn	29
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	420
% Adj_NH18+_Oth	0.42%
18+_Pop	100130
NH18+_Wht	66494
% NH18+_Wht	66.41%
18+_AP_Blk	19458
% 18+_AP_Blk	19.43%
18+_AP_Ind	3191
% 18+_AP_Ind	3.19%
18+_AP_Asn	2562
% 18+_AP_Asn	2.56%
18+_AP_Hwn	128
% 18+_AP_Hwn	0.13%
18+_AP_Oth	8390
% 18+_AP_Oth	8.38%
H18+_Pop	8721
% H18+_Pop	8.71%

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District: 21 and Vicinity
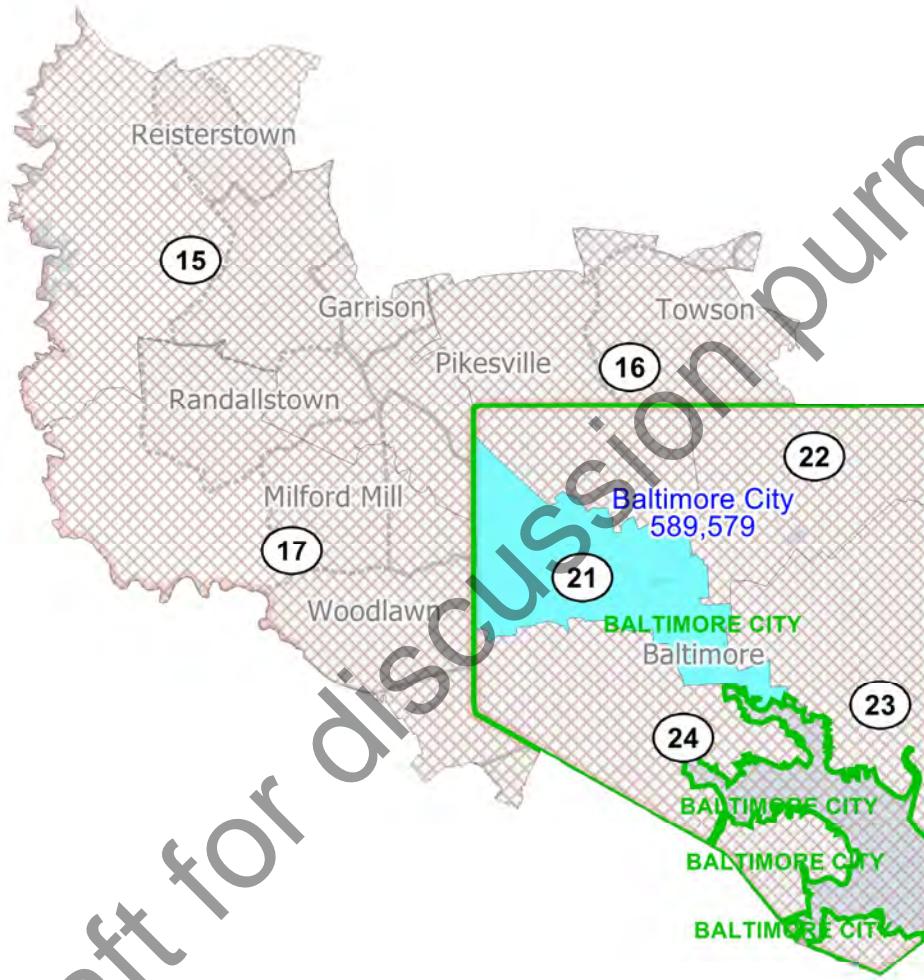
Field	Value
District	21
Adj_Population	130557
Deviation	-835
% Deviation	-0.64%
Population	129085
% Population	98.87%
Adj_18+_Pop	109407
Adj_H18+_Pop	4353
% Adj_H18+_Pop	3.98%
Adj_NH18+_Wht	26692
% Adj_NH18+_Wht	24.4%
Adj_NH18+_Blk	68436
% Adj_NH18+_Blk	62.55%
Adj_NH18+_Ind	252
% Adj_NH18+_Ind	0.23%
Adj_NH18+_Asn	5471
% Adj_NH18+_Asn	5%
Adj_NH18+_Hwn	40
% Adj_NH18+_Hwn	0.04%
Adj_NH18+_Oth	539
% Adj_NH18+_Oth	0.49%
18+_Pop	107947
NH18+_Wht	26637
% NH18+_Wht	24.68%
18+_AP_Blk	70109
% 18+_AP_Blk	64.95%
18+_AP_Ind	1592
% 18+_AP_Ind	1.47%
18+_AP_Asn	6443
% 18+_AP_Asn	5.97%
18+_AP_Hwn	145
% 18+_AP_Hwn	0.13%
18+_AP_Oth	3880
% 18+_AP_Oth	3.59%
H18+_Pop	4350
% H18+_Pop	4.03%

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District: 22 and Vicinity
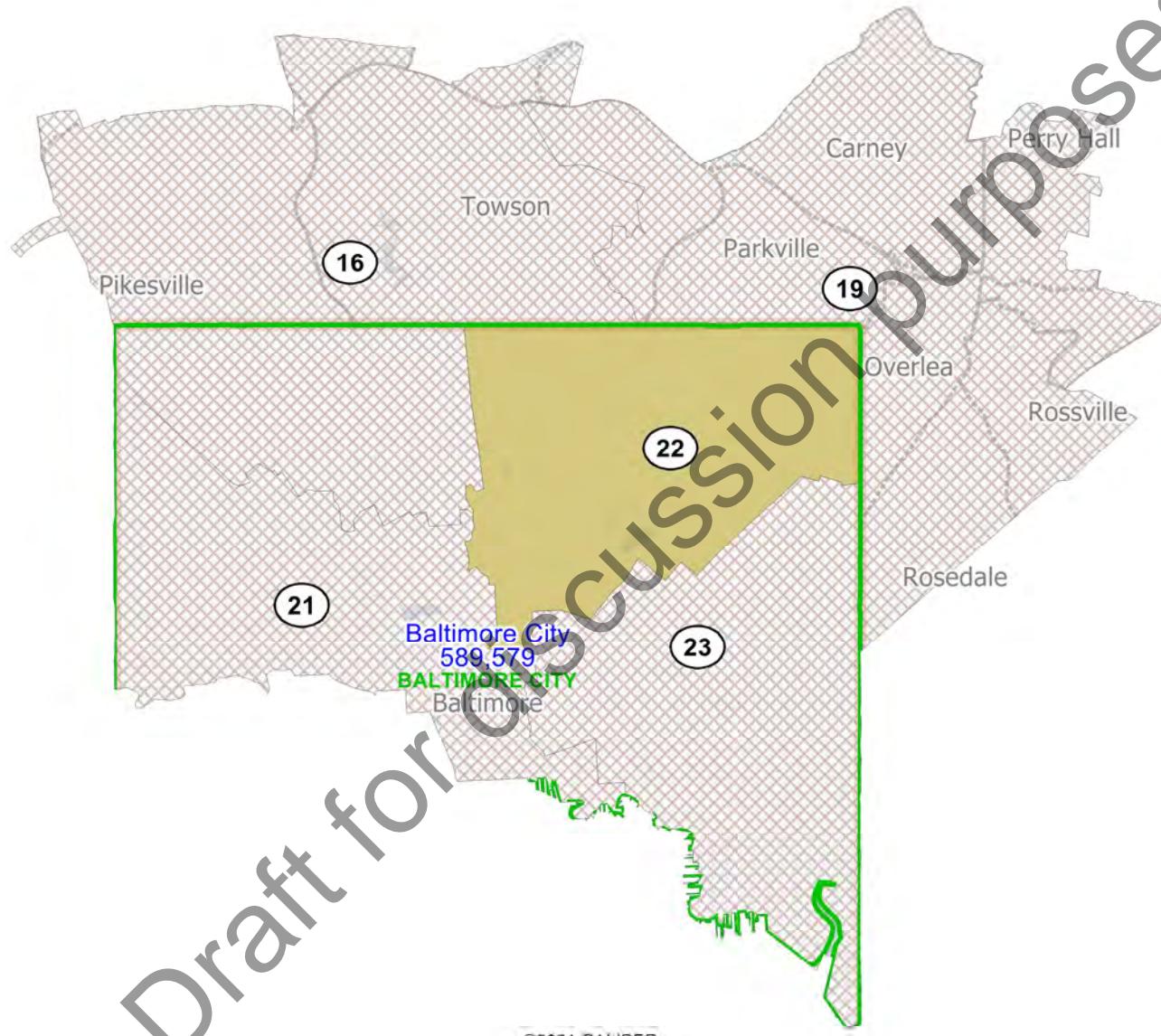
Field	Value
District	22
Adj_Population	132392
Deviation	1,000
% Deviation	0.76%
Population	131331
% Population	99.2%
Adj_18+_Pop	108575
Adj_H18+_Pop	4355
% Adj_H18+_Pop	4.01%
Adj_NH18+_Wht	29941
% Adj_NH18+_Wht	27.58%
Adj_NH18+_Blk	63584
% Adj_NH18+_Blk	58.56%
Adj_NH18+_Ind	195
% Adj_NH18+_Ind	0.18%
Adj_NH18+_Asn	6148
% Adj_NH18+_Asn	5.66%
Adj_NH18+_Hwn	45
% Adj_NH18+_Hwn	0.04%
Adj_NH18+_Oth	601
% Adj_NH18+_Oth	0.55%
18+_Pop	107524
NH18+_Wht	29906
% NH18+_Wht	27.81%
18+_AP_Blk	65670
% 18+_AP_Blk	61.07%
18+_AP_Ind	1652
% 18+_AP_Ind	1.54%
18+_AP_Asn	7065
% 18+_AP_Asn	6.57%
18+_AP_Hwn	161
% 18+_AP_Hwn	0.15%
18+_AP_Oth	4060
% 18+_AP_Oth	3.78%
H18+_Pop	4348

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District: 23 and Vicinity
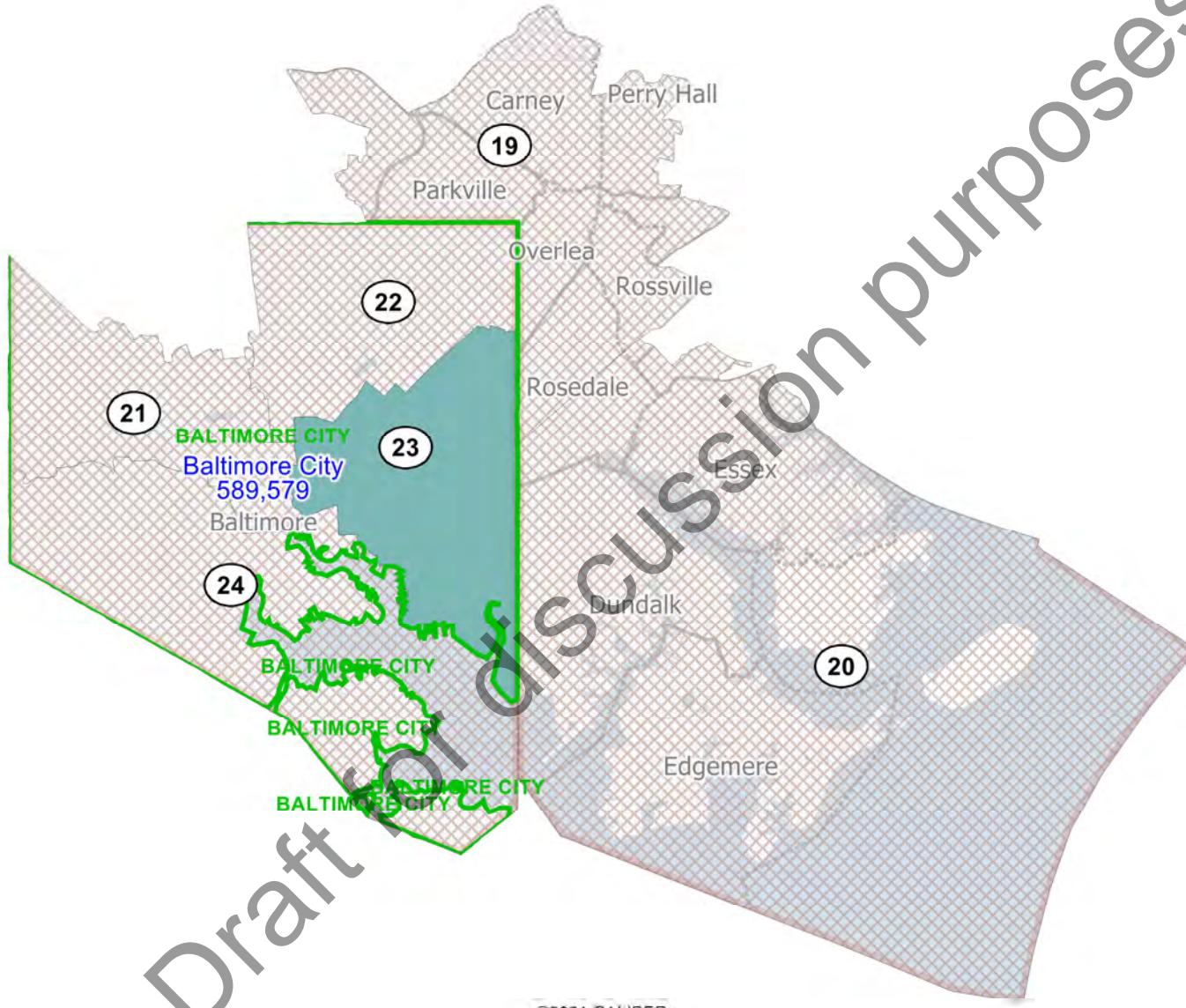
Field	Value
District	23
Adj_Population	132973
Deviation	1,581
% Deviation	1.2%
Population	133573
% Population	100.45%
Adj_18+_Pop	104298
Adj_H18+_Pop	13603
% Adj_H18+_Pop	13.04%
Adj_NH18+_Wht	29303
% Adj_NH18+_Wht	28.1%
Adj_NH18+_Blk	55093
% Adj_NH18+_Blk	52.82%
Adj_NH18+_Ind	322
% Adj_NH18+_Ind	0.31%
Adj_NH18+_Asn	2687
% Adj_NH18+_Asn	2.58%
Adj_NH18+_Hwn	18
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	385
% Adj_NH18+_Oth	0.37%
18+_Pop	104838
NH18+_Wht	29441
% NH18+_Wht	28.08%
18+_AP_Blk	57938
% 18+_AP_Blk	55.26%
18+_AP_Ind	2038
% 18+_AP_Ind	1.94%
18+_AP_Asn	3405
% 18+_AP_Asn	3.25%
18+_AP_Hwn	98
% 18+_AP_Hwn	0.09%
18+_AP_Oth	12177
% 18+_AP_Oth	11.62%
H18+_Pop	13624

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District: 24 and Vicinity
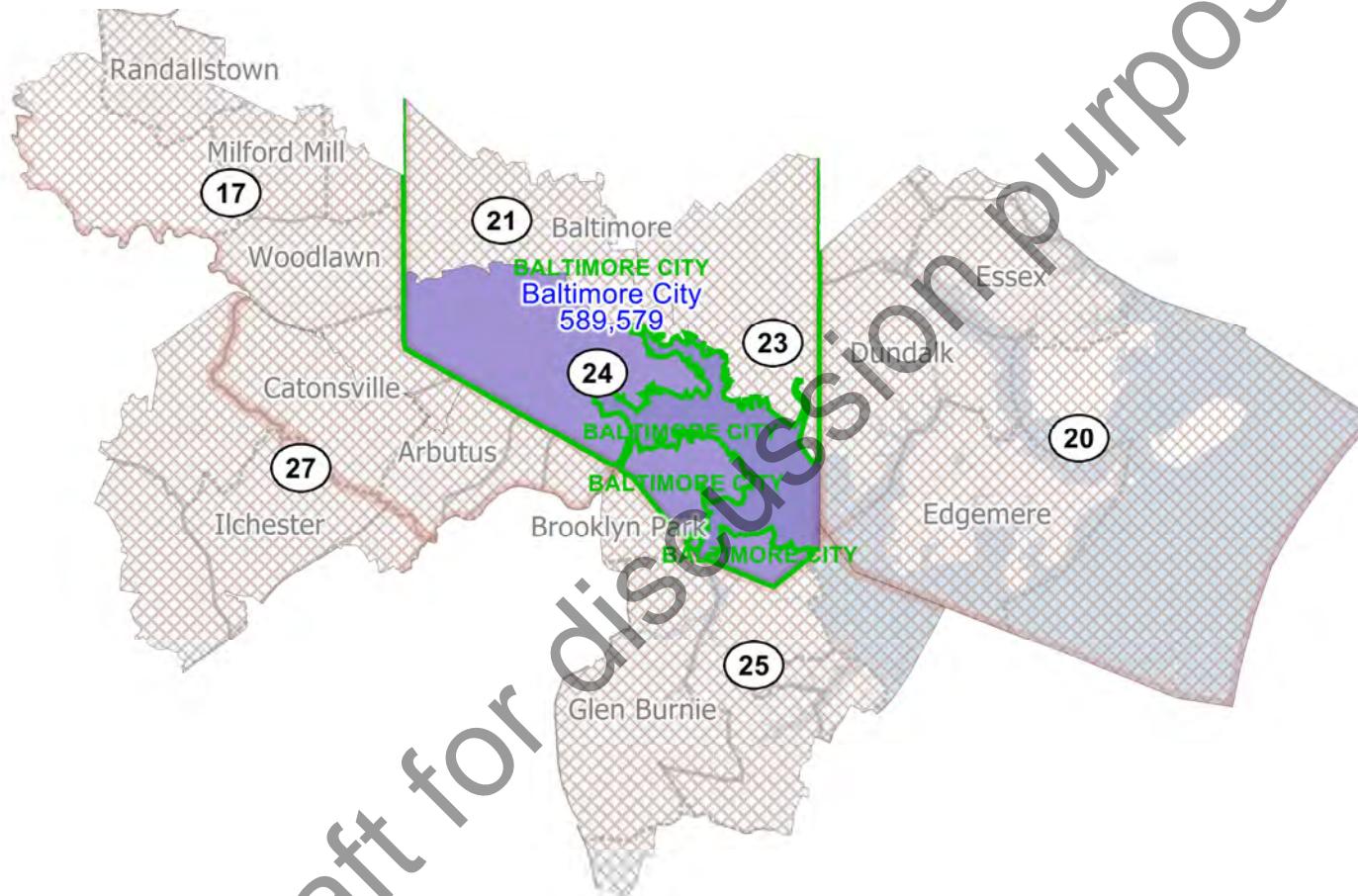
Field	Value
District	24
Adj_Population	133788
Deviation	2,396
% Deviation	1.82%
Population	132123
% Population	98.76%
Adj_18+_Pop	105456
Adj_H18+_Pop	7004
% Adj_H18+_Pop	6.64%
Adj_NH18+_Wht	30728
% Adj_NH18+_Wht	29.14%
Adj_NH18+_Blk	61126
% Adj_NH18+_Blk	57.96%
Adj_NH18+_Ind	214
% Adj_NH18+_Ind	0.2%
Adj_NH18+_Asn	2455
% Adj_NH18+_Asn	2.33%
Adj_NH18+_Hwn	19
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	460
% Adj_NH18+_Oth	0.44%
18+_Pop	103812
NH18+_Wht	30595
% NH18+_Wht	29.47%
18+_AP_Blk	62432
% 18+_AP_Blk	60.14%
18+_AP_Ind	1804
% 18+_AP_Ind	1.74%
18+_AP_Asn	3184
% 18+_AP_Asn	3.07%
18+_AP_Hwn	131
% 18+_AP_Hwn	0.13%
18+_AP_Oth	6510
% 18+_AP_Oth	6.27%
H18+_Pop	6980

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District: 25 and Vicinity
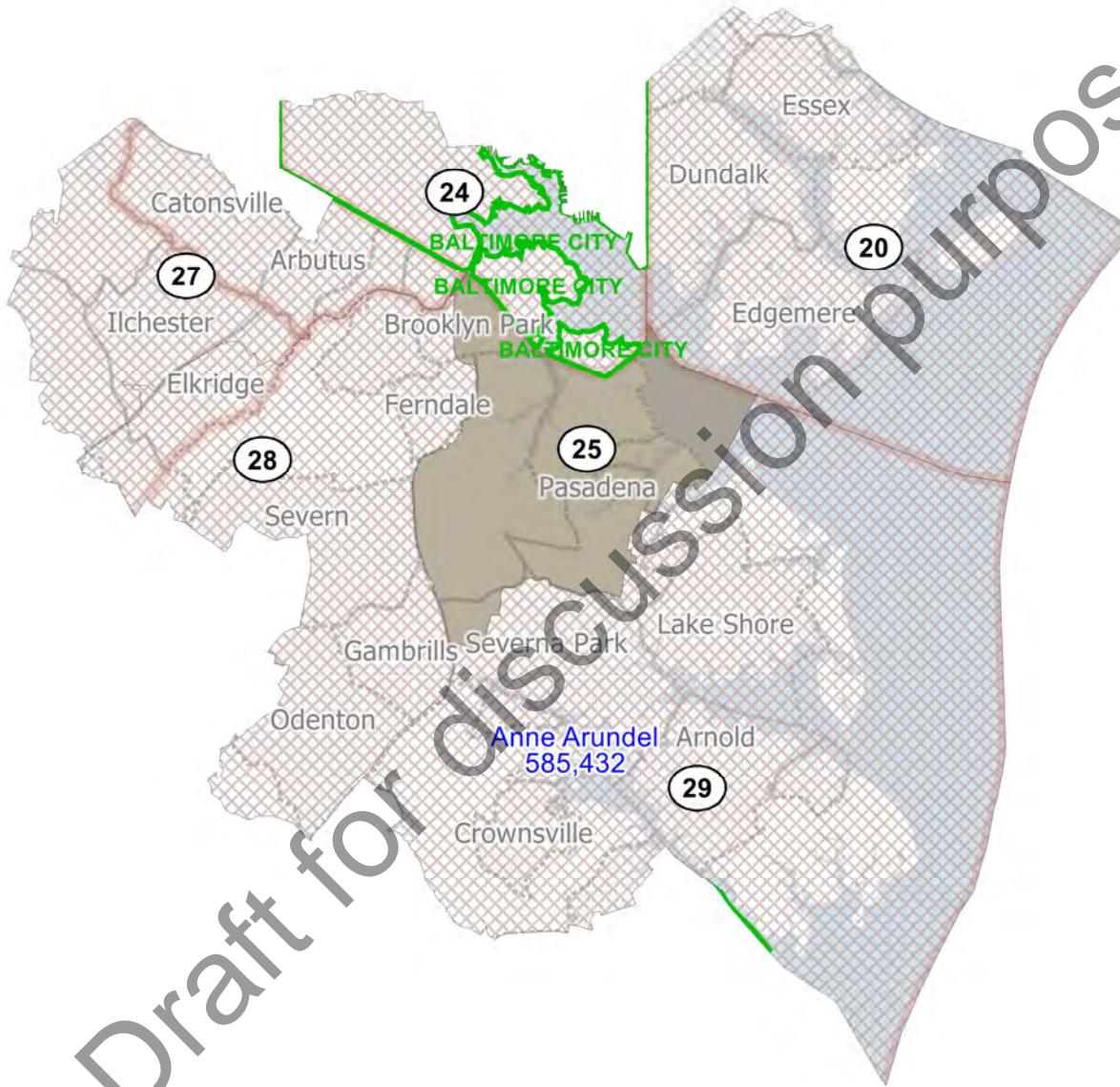
Field	Value
District	25
Adj_Population	129196
Deviation	-2,196
% Deviation	-1.67%
Population	128925
% Population	99.79%
Adj_18+_Pop	100437
Adj_H18+_Pop	8937
% Adj_H18+_Pop	8.9%
Adj_NH18+_Wht	61926
% Adj_NH18+_Wht	61.66%
Adj_NH18+_Blk	20033
% Adj_NH18+_Blk	19.95%
Adj_NH18+_Ind	311
% Adj_NH18+_Ind	0.31%
Adj_NH18+_Asn	4269
% Adj_NH18+_Asn	4.25%
Adj_NH18+_Hwn	97
% Adj_NH18+_Hwn	0.1%
Adj_NH18+_Oth	492
% Adj_NH18+_Oth	0.49%
18+_Pop	100166
NH18+_Wht	61807
% NH18+_Wht	61.7%
18+_AP_Blk	22101
% 18+_AP_Blk	22.06%
18+_AP_Ind	2557
% 18+_AP_Ind	2.55%
18+_AP_Asn	5300
% 18+_AP_Asn	5.29%
18+_AP_Hwn	245
% 18+_AP_Hwn	0.24%
18+_AP_Oth	8290
% 18+_AP_Oth	8.28%
H18+_Pop	8929

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District: 26 and Vicinity
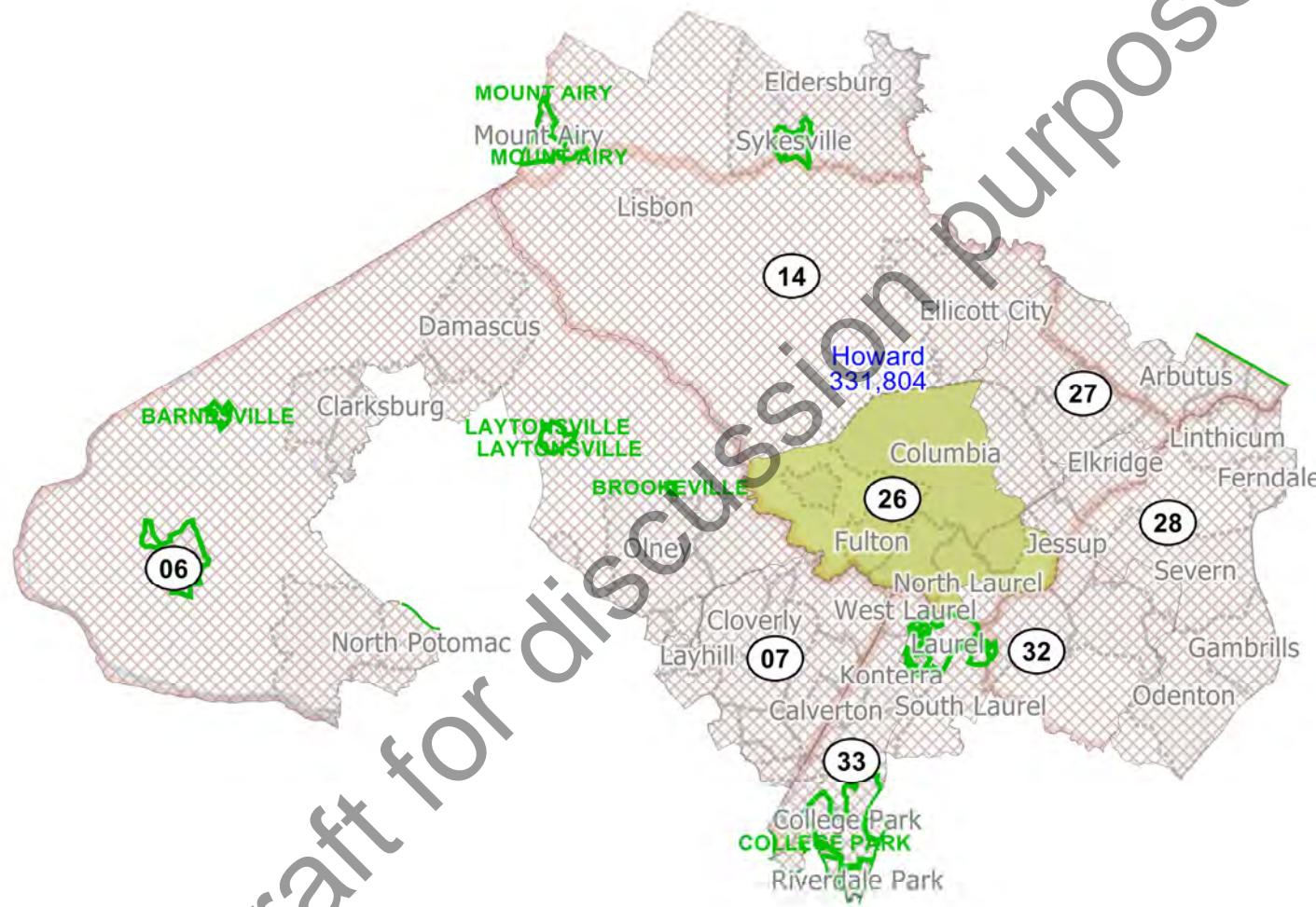
Field	Value
District	26
Adj_Population	128937
Deviation	-2,455
% Deviation	-1.87%
Population	128826
% Population	99.91%
Adj_18+_Pop	99007
Adj_H18+_Pop	7821
% Adj_H18+_Pop	7.9%
Adj_NH18+_Wht	48057
% Adj_NH18+_Wht	48.54%
Adj_NH18+_Blk	22912
% Adj_NH18+_Blk	23.14%
Adj_NH18+_Ind	136
% Adj_NH18+_Ind	0.14%
Adj_NH18+_Asn	15272
% Adj_NH18+_Asn	15.43%
Adj_NH18+_Hwn	36
% Adj_NH18+_Hwn	0.04%
Adj_NH18+_Oth	674
% Adj_NH18+_Oth	0.68%
18+_Pop	98897
NH18+_Wht	48045
% NH18+_Wht	48.58%
18+_AP_Blk	25354
% 18+_AP_Blk	25.64%
18+_AP_Ind	1728
% 18+_AP_Ind	1.75%
18+_AP_Asn	16676
% 18+_AP_Asn	16.86%
18+_AP_Hwn	162
% 18+_AP_Hwn	0.16%
18+_AP_Oth	7432
% 18+_AP_Oth	7.51%
H18+_Pop	7818

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District: 27 and Vicinity

Field	Value
District	27
Adj_Population	132432
Deviation	1,040
% Deviation	0.79%
Population	132280
% Population	99.89%
Adj_18+_Pop	101143
Adj_H18+_Pop	8108
% Adj_H18+_Pop	8.02%
Adj_NH18+_Wht	58512
% Adj_NH18+_Wht	57.85%
Adj_NH18+_Blk	14962
% Adj_NH18+_Blk	14.79%
Adj_NH18+_Ind	154
% Adj_NH18+_Ind	0.15%
Adj_NH18+_Asn	15033
% Adj_NH18+_Asn	14.86%
Adj_NH18+_Hwn	35
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	497
% Adj_NH18+_Oth	0.49%
18+_Pop	100991
NH18+_Wht	58455
% NH18+_Wht	57.88%
18+_AP_Blk	16696
% 18+_AP_Blk	16.53%
18+_AP_Ind	1637
% 18+_AP_Ind	1.62%
18+_AP_Asn	16351
% 18+_AP_Asn	16.19%
18+_AP_Hwn	179
% 18+_AP_Hwn	0.18%
18+_AP_Oth	7800
% 18+_AP_Oth	7.72%
H18+_Pop	8102

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District: 28 and Vicinity
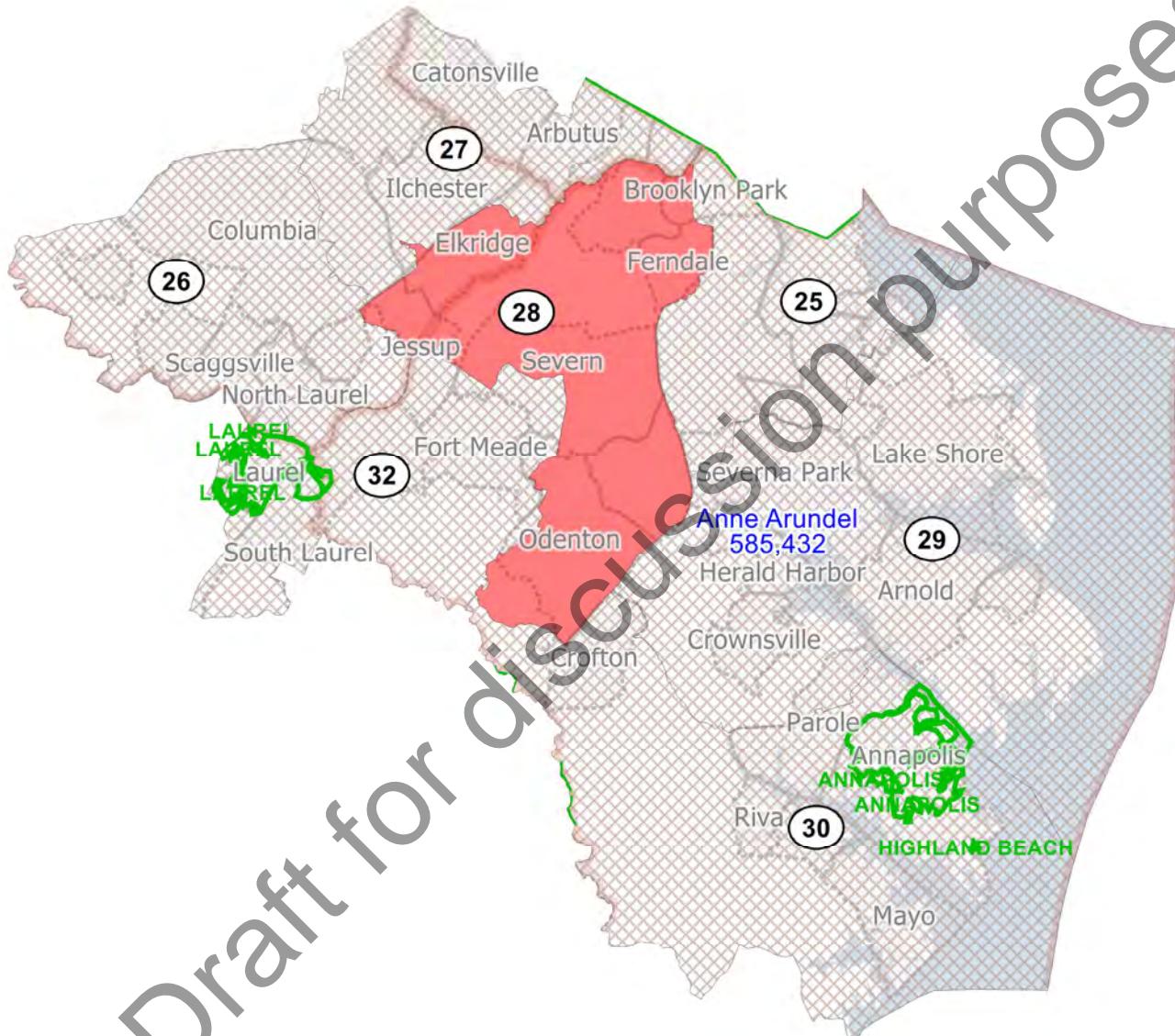
Field	Value
District	28
Adj_Population	132032
Deviation	640
% Deviation	0.49%
Population	132582
% Population	100.42%
Adj_18+_Pop	101690
Adj_H18+_Pop	8730
% Adj_H18+_Pop	8.58%
Adj_NH18+_Wht	55059
% Adj_NH18+_Wht	54.14%
Adj_NH18+_Blk	22116
% Adj_NH18+_Blk	21.75%
Adj_NH18+_Ind	259
% Adj_NH18+_Ind	0.25%
Adj_NH18+_Asn	10318
% Adj_NH18+_Asn	10.15%
Adj_NH18+_Hwn	101
% Adj_NH18+_Hwn	0.1%
Adj_NH18+_Oth	561
% Adj_NH18+_Oth	0.55%
18+_Pop	102240
NH18+_Wht	55152
% NH18+_Wht	53.94%
18+_AP_Blk	25040
% 18+_AP_Blk	24.49%
18+_AP_Ind	2361
% 18+_AP_Ind	2.31%
18+_AP_Asn	11804
% 18+_AP_Asn	11.55%
18+_AP_Hwn	260
% 18+_AP_Hwn	0.25%
18+_AP_Oth	7982
% 18+_AP_Oth	7.81%
H18+_Pop	8748

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District: 29 and Vicinity
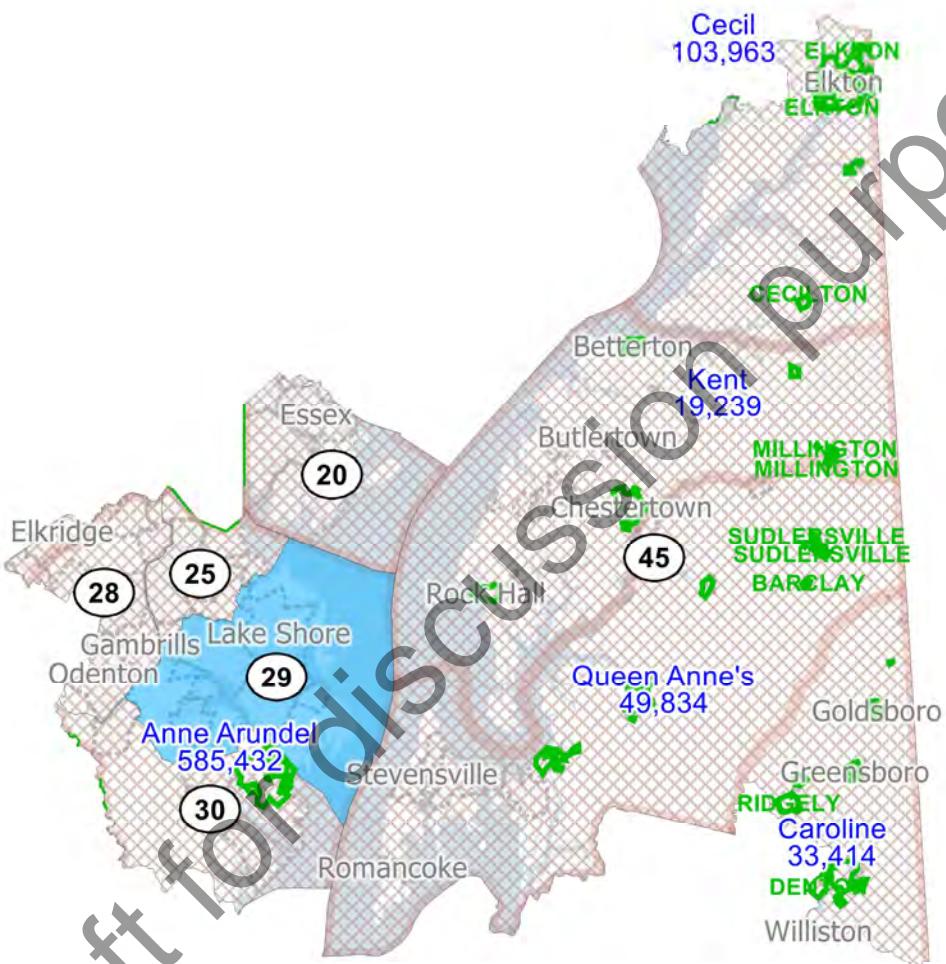
Field	Value
District	29
Adj_Population	128951
Deviation	-2,441
% Deviation	-1.86%
Population	128854
% Population	99.92%
Adj_18+_Pop	98950
Adj_H18+_Pop	3973
% Adj_H18+_Pop	4.02%
Adj_NH18+_Wht	83555
% Adj_NH18+_Wht	84.44%
Adj_NH18+_Blk	4447
% Adj_NH18+_Blk	4.49%
Adj_NH18+_Ind	137
% Adj_NH18+_Ind	0.14%
Adj_NH18+_Asn	2694
% Adj_NH18+_Asn	2.72%
Adj_NH18+_Hwn	46
% Adj_NH18+_Hwn	0.05%
Adj_NH18+_Oth	361
% Adj_NH18+_Oth	0.36%
18+_Pop	98853
NH18+_Wht	83494
% NH18+_Wht	84.46%
18+_AP_Blk	5269
% 18+_AP_Blk	5.33%
18+_AP_Ind	1678
% 18+_AP_Ind	1.7%
18+_AP_Asn	3746
% 18+_AP_Asn	3.79%
18+_AP_Hwn	167
% 18+_AP_Hwn	0.17%
18+_AP_Oth	4211
% 18+_AP_Oth	4.26%
H18+_Pop	3973
% H18+_Pop	4.02%

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District: 30 and Vicinity
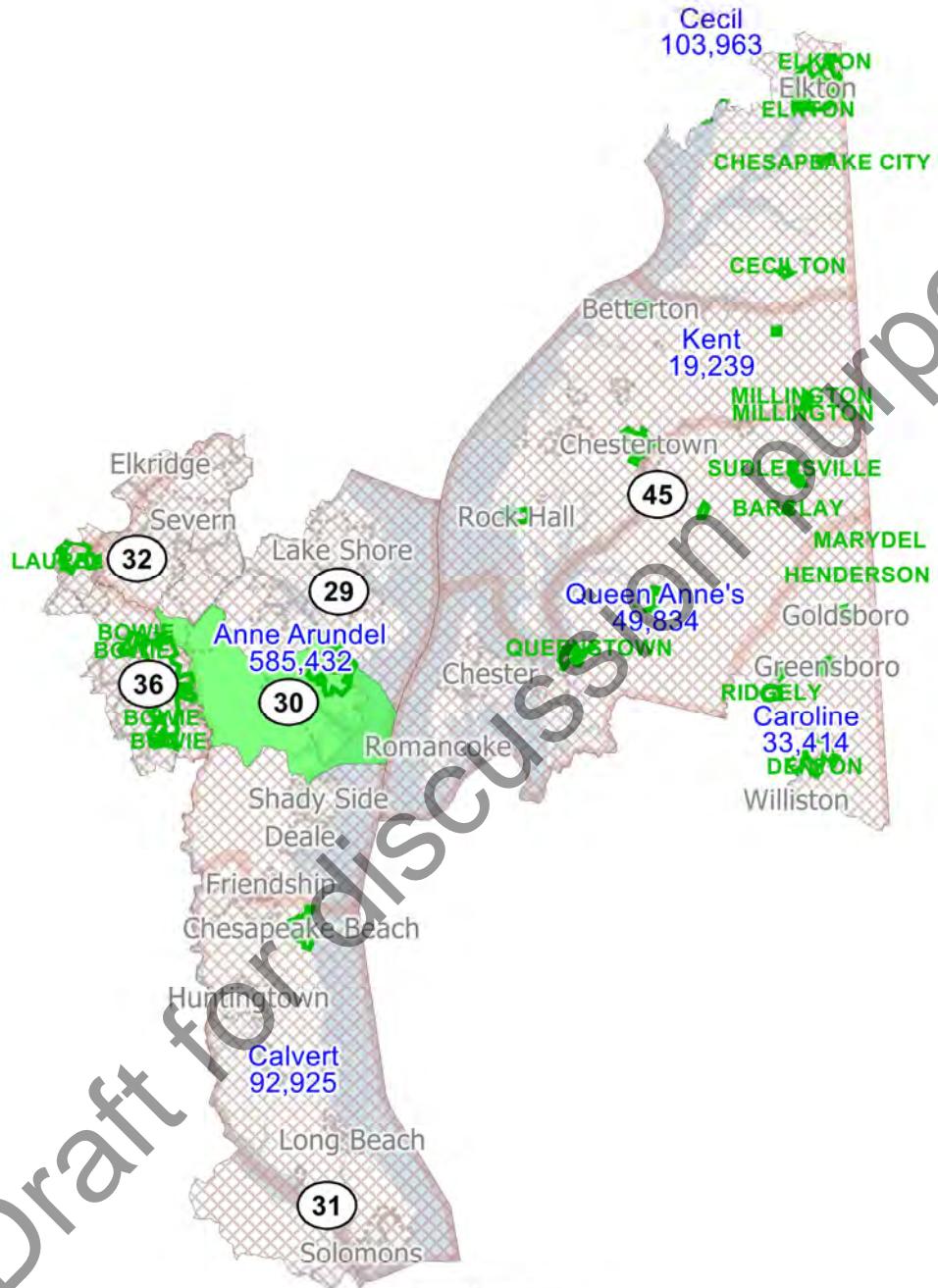
Field	Value
District	30
Adj_Population	133524
Deviation	2,132
% Deviation	1.62%
Population	133338
% Population	99.86%
Adj_18+_Pop	104762
Adj_H18+_Pop	9859
% Adj_H18+_Pop	9.41%
Adj_NH18+_Wht	74734
% Adj_NH18+_Wht	71.34%
Adj_NH18+_Blk	12539
% Adj_NH18+_Blk	11.97%
Adj_NH18+_Ind	124
% Adj_NH18+_Ind	0.12%
Adj_NH18+_Asn	3543
% Adj_NH18+_Asn	3.38%
Adj_NH18+_Hwn	39
% Adj_NH18+_Hwn	0.04%
Adj_NH18+_Oth	393
% Adj_NH18+_Oth	0.38%
18+_Pop	104576
NH18+_Wht	74700
% NH18+_Wht	71.43%
18+_AP_Blk	13800
% 18+_AP_Blk	13.2%
18+_AP_Ind	1692
% 18+_AP_Ind	1.62%
18+_AP_Asn	4622
% 18+_AP_Asn	4.42%
18+_AP_Hwn	191
% 18+_AP_Hwn	0.18%
18+_AP_Oth	8901
% 18+_AP_Oth	8.51%
H18+_Pop	9847
% H18+_Pop	9.42%

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District: 31 and Vicinity

Field	Value
District	31
Adj_Population	133579
Deviation	2,187
% Deviation	1.66%
Population	133386
% Population	99.86%
Adj_18+_Pop	103003
Adj_H18+_Pop	4200
% Adj_H18+_Pop	4.08%
Adj_NH18+_Wht	79679
% Adj_NH18+_Wht	77.36%
Adj_NH18+_Blk	12334
% Adj_NH18+_Blk	11.97%
Adj_NH18+_Ind	259
% Adj_NH18+_Ind	0.25%
Adj_NH18+_Asn	1650
% Adj_NH18+_Asn	1.6%
Adj_NH18+_Hwn	54
% Adj_NH18+_Hwn	0.05%
Adj_NH18+_Oth	346
% Adj_NH18+_Oth	0.34%
18+_Pop	102810
NH18+_Wht	79576
% NH18+_Wht	77.4%
18+_AP_Blk	13730
% 18+_AP_Blk	13.35%
18+_AP_Ind	2461
% 18+_AP_Ind	2.39%
18+_AP_Asn	2590
% 18+_AP_Asn	2.52%
18+_AP_Hwn	195
% 18+_AP_Hwn	0.19%
18+_AP_Oth	4109
% 18+_AP_Oth	4%
H18+_Pop	4199
% H18+_Pop	4.08%

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District: 32 and Vicinity
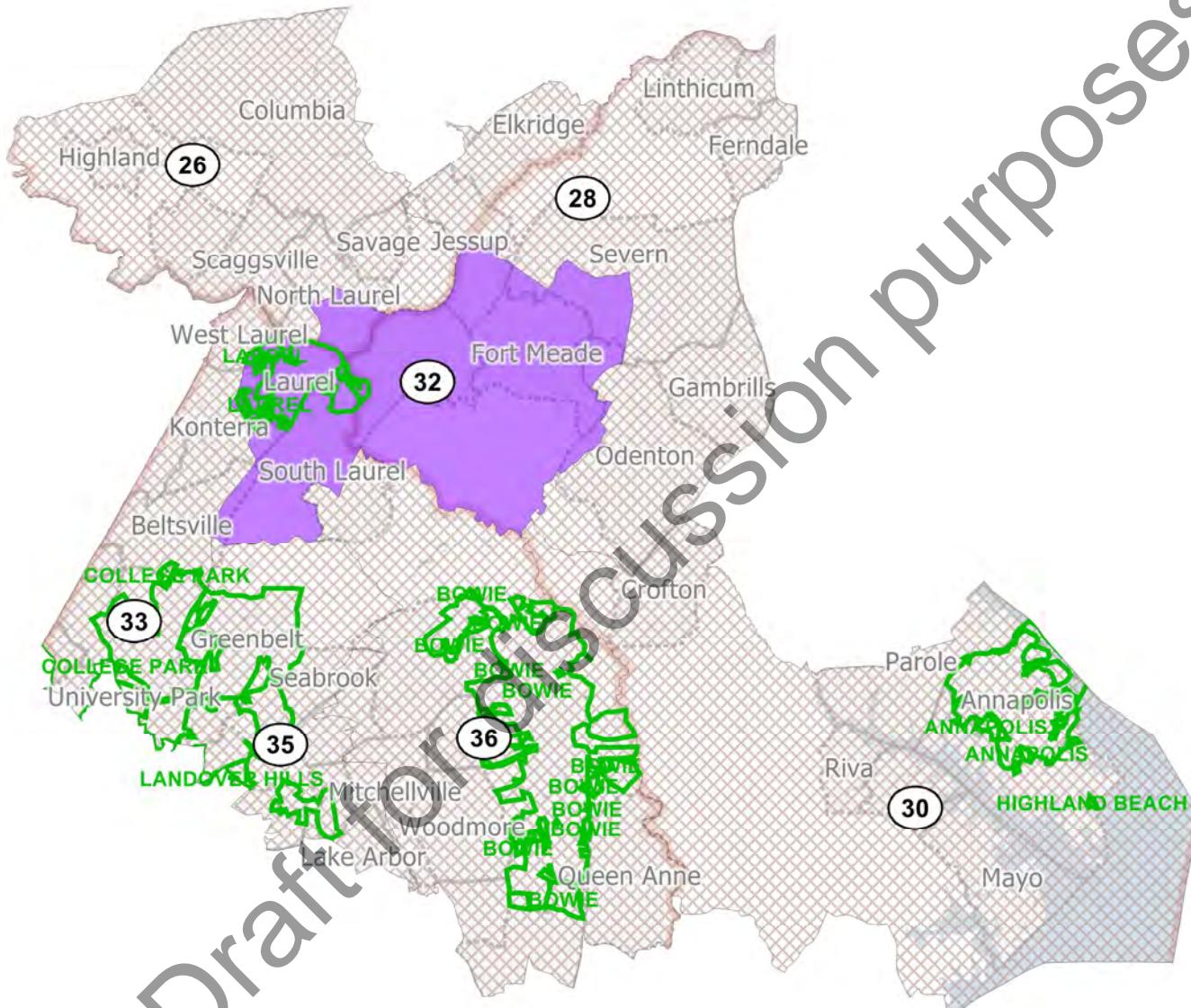
Field	Value
District	32
Adj_Population	132864
Deviation	1,472
% Deviation	1.12%
Population	136359
% Population	102.63%
Adj_18+_Pop	100437
Adj_H18+_Pop	16001
% Adj_H18+_Pop	15.93%
Adj_NH18+_Wht	24139
% Adj_NH18+_Wht	24.03%
Adj_NH18+_Blk	47435
% Adj_NH18+_Blk	47.23%
Adj_NH18+_Ind	186
% Adj_NH18+_Ind	0.19%
Adj_NH18+_Asn	7915
% Adj_NH18+_Asn	7.88%
Adj_NH18+_Hwn	83
% Adj_NH18+_Hwn	0.08%
Adj_NH18+_Oth	635
% Adj_NH18+_Oth	0.63%
18+_Pop	103933
NH18+_Wht	24885
% NH18+_Wht	23.94%
18+_AP_Blk	53942
% 18+_AP_Blk	51.9%
18+_AP_Ind	2224
% 18+_AP_Ind	2.14%
18+_AP_Asn	9023
% 18+_AP_Asn	8.68%
18+_AP_Hwn	258
% 18+_AP_Hwn	0.25%
18+_AP_Oth	14344
% 18+_AP_Oth	13.8%
H18+_Pop	16080

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District: 33 and Vicinity
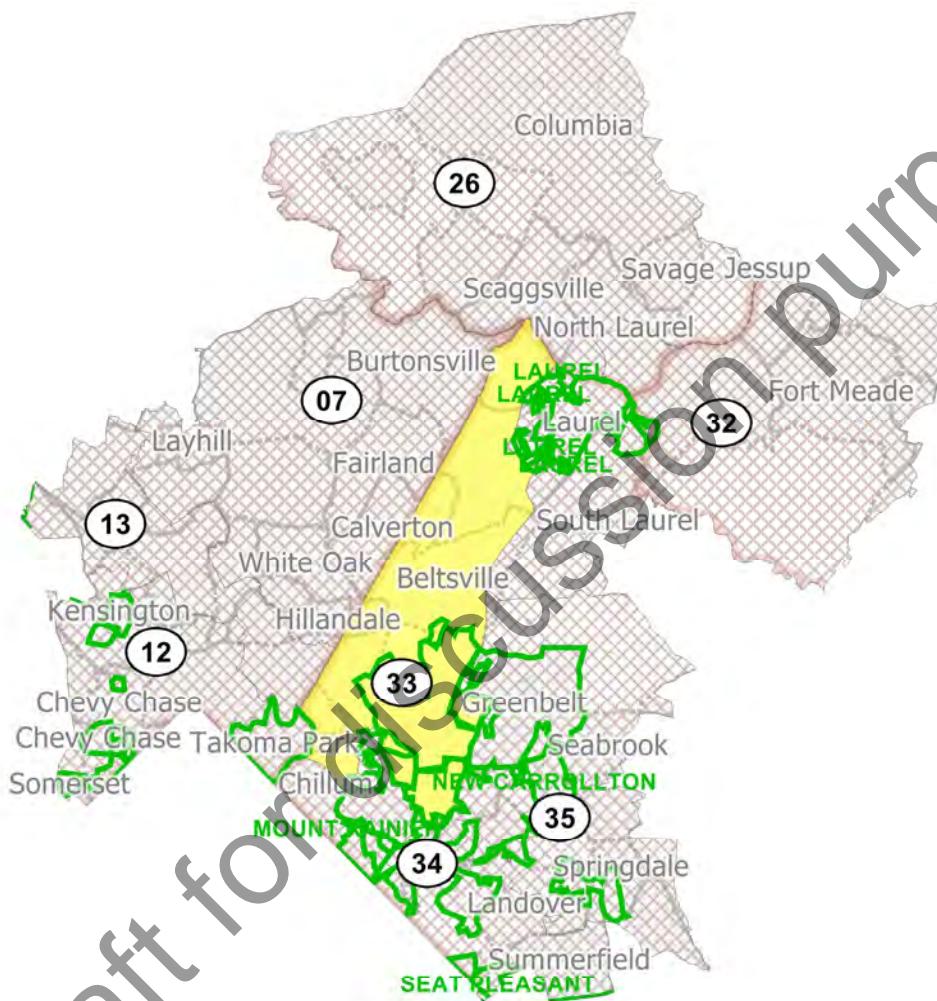
Field	Value
District	33
Adj_Population	131029
Deviation	-363
% Deviation	-0.28%
Population	130916
% Population	99.91%
Adj_18+_Pop	104517
Adj_H18+_Pop	39107
% Adj_H18+_Pop	37.42%
Adj_NH18+_Wht	28715
% Adj_NH18+_Wht	27.47%
Adj_NH18+_Blk	22131
% Adj_NH18+_Blk	21.17%
Adj_NH18+_Ind	170
% Adj_NH18+_Ind	0.16%
Adj_NH18+_Asn	10943
% Adj_NH18+_Asn	10.47%
Adj_NH18+_Hwn	19
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	507
% Adj_NH18+_Oth	0.49%
18+_Pop	104404
NH18+_Wht	28698
% NH18+_Wht	27.49%
18+_AP_Blk	24624
% 18+_AP_Blk	23.59%
18+_AP_Ind	4217
% 18+_AP_Ind	4.04%
18+_AP_Asn	12303
% 18+_AP_Asn	11.78%
18+_AP_Hwn	176
% 18+_AP_Hwn	0.17%
18+_AP_Oth	34819
% 18+_AP_Oth	33.35%
H18+_Pop	39051
% H18+_Pop	37.4%

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District: 34 and Vicinity
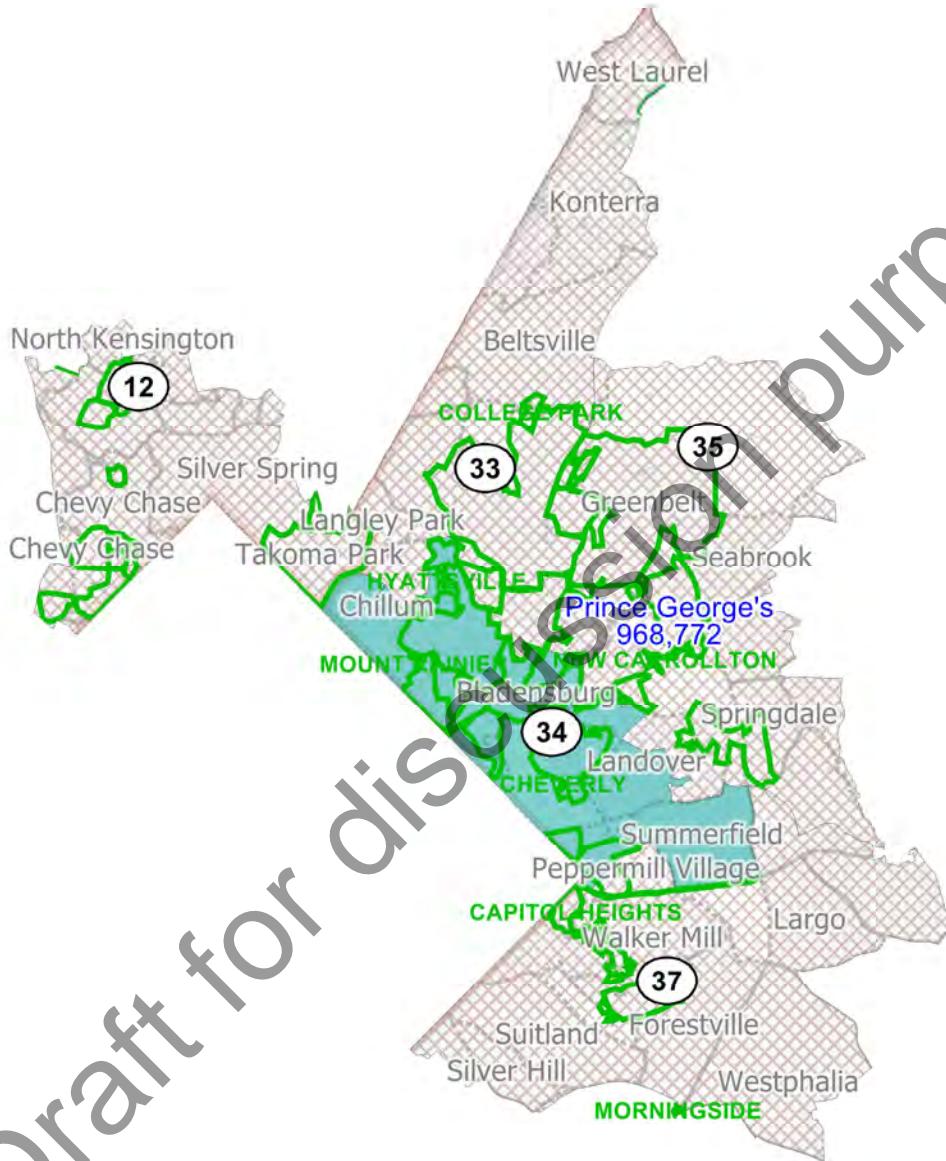
Field	Value
District	34
Adj_Population	129173
Deviation	-2,219
% Deviation	-1.69%
Population	128906
% Population	99.79%
Adj_18+_Pop	98886
Adj_H18+_Pop	30516
% Adj_H18+_Pop	30.86%
Adj_NH18+_Wht	9564
% Adj_NH18+_Wht	9.67%
Adj_NH18+_Blk	52644
% Adj_NH18+_Blk	53.24%
Adj_NH18+_Ind	171
% Adj_NH18+_Ind	0.17%
Adj_NH18+_Asn	2698
% Adj_NH18+_Asn	2.73%
Adj_NH18+_Hwn	53
% Adj_NH18+_Hwn	0.05%
Adj_NH18+_Oth	520
% Adj_NH18+_Oth	0.53%
18+_Pop	98620
NH18+_Wht	9552
% NH18+_Wht	9.69%
18+_AP_Blk	55973
% 18+_AP_Blk	56.76%
18+_AP_Ind	2886
% 18+_AP_Ind	2.93%
18+_AP_Asn	3300
% 18+_AP_Asn	3.35%
18+_AP_Hwn	203
% 18+_AP_Hwn	0.21%
18+_AP_Oth	27635
% 18+_AP_Oth	28.02%
H18+_Pop	30491
% H18+_Pop	30.92%

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District: 35 and Vicinity
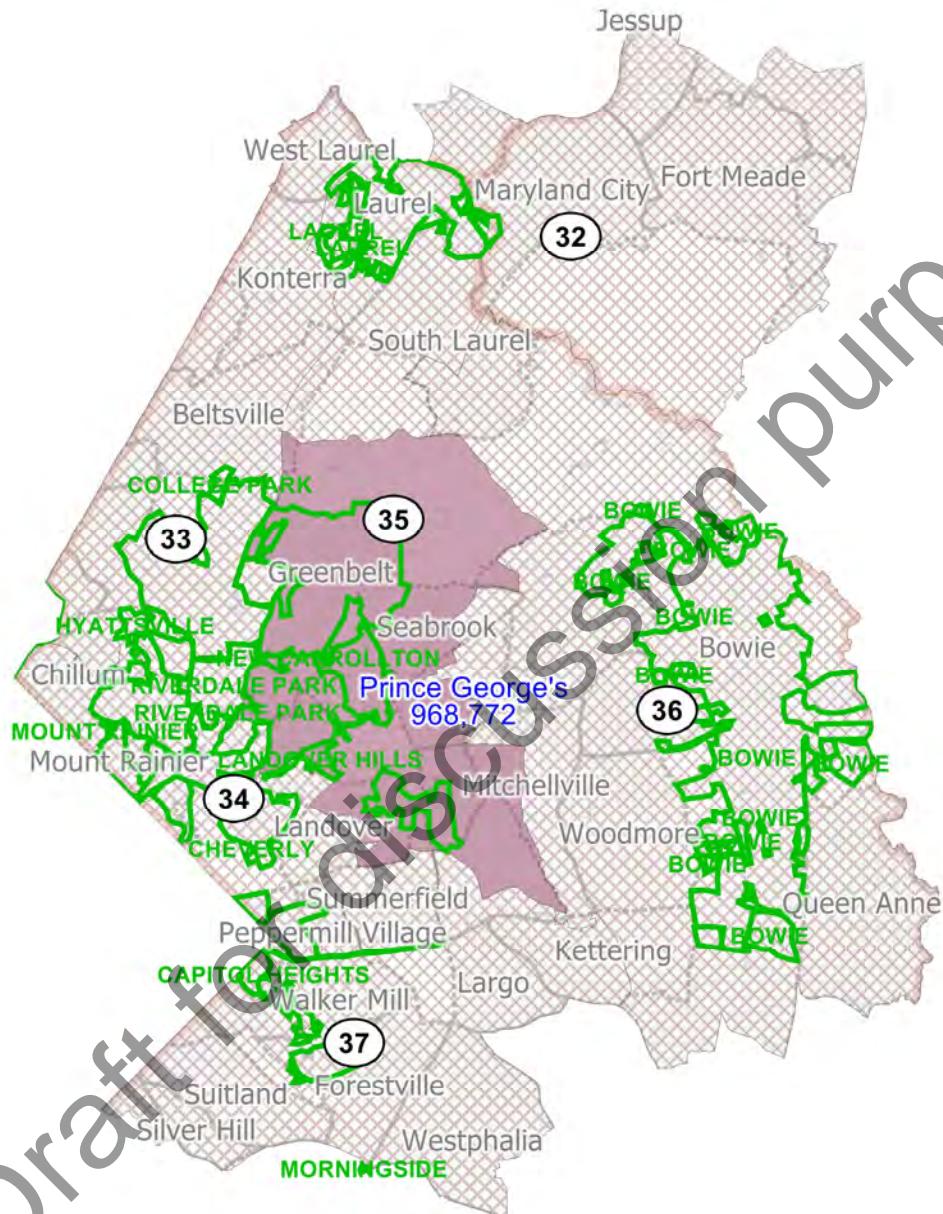
Field	Value
District	35
Adj_Population	129601
Deviation	-1,791
% Deviation	-1.36%
Population	129409
% Population	99.85%
Adj_18+_Pop	97277
Adj_H18+_Pop	24932
% Adj_H18+_Pop	25.63%
Adj_NH18+_Wht	9853
% Adj_NH18+_Wht	10.13%
Adj_NH18+_Blk	53796
% Adj_NH18+_Blk	55.3%
Adj_NH18+_Ind	159
% Adj_NH18+_Ind	0.16%
Adj_NH18+_Asn	5281
% Adj_NH18+_Asn	5.43%
Adj_NH18+_Hwn	26
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	522
% Adj_NH18+_Oth	0.54%
18+_Pop	97085
NH18+_Wht	9844
% NH18+_Wht	10.14%
18+_AP_Blk	56986
% 18+_AP_Blk	58.7%
18+_AP_Ind	2388
% 18+_AP_Ind	2.46%
18+_AP_Asn	6000
% 18+_AP_Asn	6.18%
18+_AP_Hwn	157
% 18+_AP_Hwn	0.16%
18+_AP_Oth	23040
% 18+_AP_Oth	23.73%
H18+_Pop	24906
% H18+_Pop	25.65%

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District: 36 and Vicinity
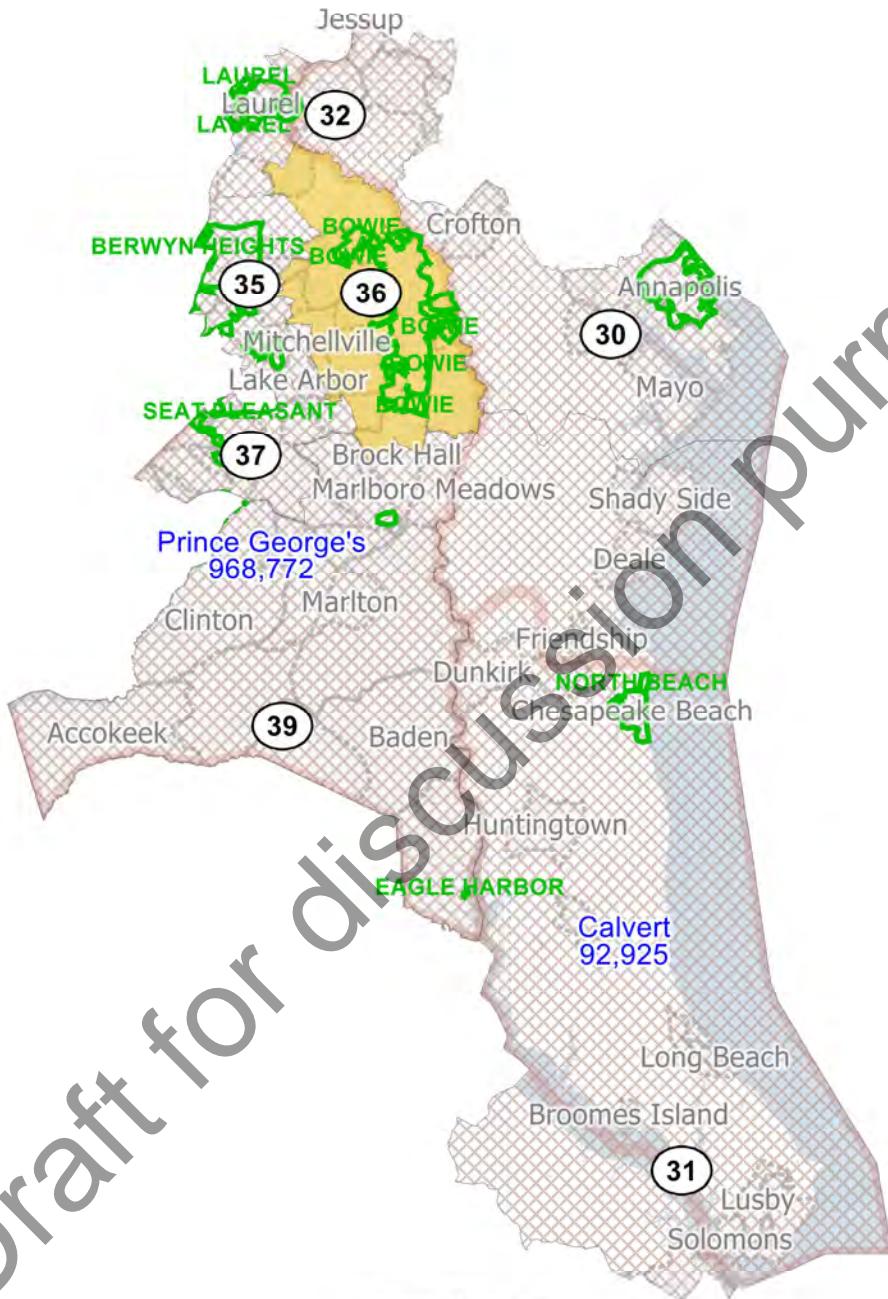
Field	Value
District	36
Adj_Population	130381
Deviation	-1,011
% Deviation	-0.77%
Population	130268
% Population	99.91%
Adj_18+_Pop	102418
Adj_H18+_Pop	7823
% Adj_H18+_Pop	7.64%
Adj_NH18+_Wht	20163
% Adj_NH18+_Wht	19.69%
Adj_NH18+_Blk	65365
% Adj_NH18+_Blk	63.82%
Adj_NH18+_Ind	157
% Adj_NH18+_Ind	0.15%
Adj_NH18+_Asn	4739
% Adj_NH18+_Asn	4.63%
Adj_NH18+_Hwn	28
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	489
% Adj_NH18+_Oth	0.48%
18+_Pop	102305
NH18+_Wht	20152
% NH18+_Wht	19.7%
18+_AP_Blk	69056
% 18+_AP_Blk	67.5%
18+_AP_Ind	1741
% 18+_AP_Ind	1.7%
18+_AP_Asn	5581
% 18+_AP_Asn	5.46%
18+_AP_Hwn	121
% 18+_AP_Hwn	0.12%
18+_AP_Oth	7495
% 18+_AP_Oth	7.33%
H18+_Pop	7818
% H18+_Pop	7.64%

Prince George's
968,772

Calvert
92,925

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District: 37 and Vicinity
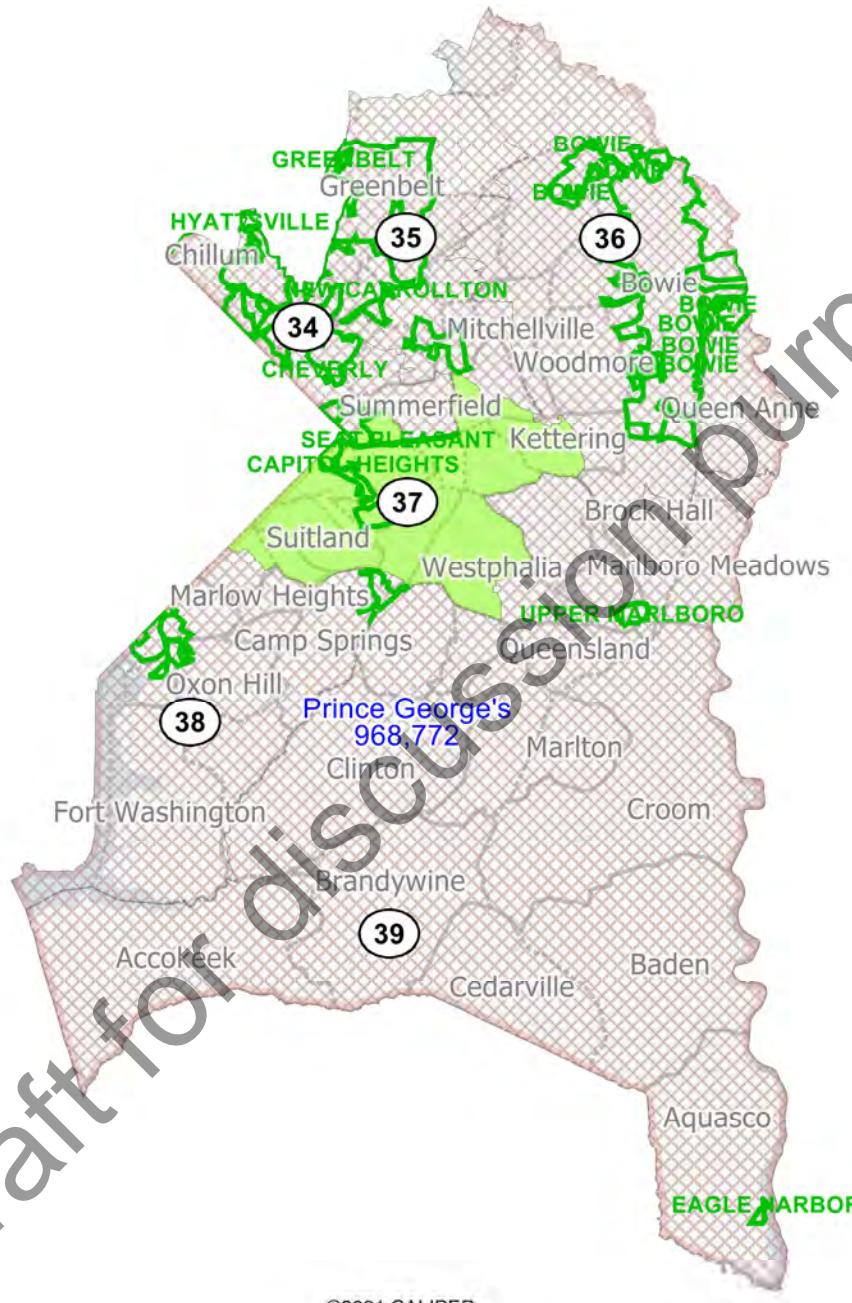
Field	Value
District	37
Adj_Population	128932
Deviation	-2,460
% Deviation	-1.87%
Population	128559
% Population	99.71%
Adj_18+_Pop	101690
Adj_H18+_Pop	7219
% Adj_H18+_Pop	7.1%
Adj_NH18+_Wht	2757
% Adj_NH18+_Wht	2.71%
Adj_NH18+_Blk	87469
% Adj_NH18+_Blk	86.02%
Adj_NH18+_Ind	222
% Adj_NH18+_Ind	0.22%
Adj_NH18+_Asn	1057
% Adj_NH18+_Asn	1.04%
Adj_NH18+_Hwn	16
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	372
% Adj_NH18+_Oth	0.37%
18+_Pop	101317
NH18+_Wht	2755
% NH18+_Wht	2.72%
18+_AP_Blk	90520
% 18+_AP_Blk	89.34%
18+_AP_Ind	1589
% 18+_AP_Ind	1.57%
18+_AP_Asn	1449
% 18+_AP_Asn	1.43%
18+_AP_Hwn	118
% 18+_AP_Hwn	0.12%
18+_AP_Oth	6842
% 18+_AP_Oth	6.75%
H18+_Pop	7211
% H18+_Pop	7.12%

Prince George's
968,772

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District: 38 and Vicinity
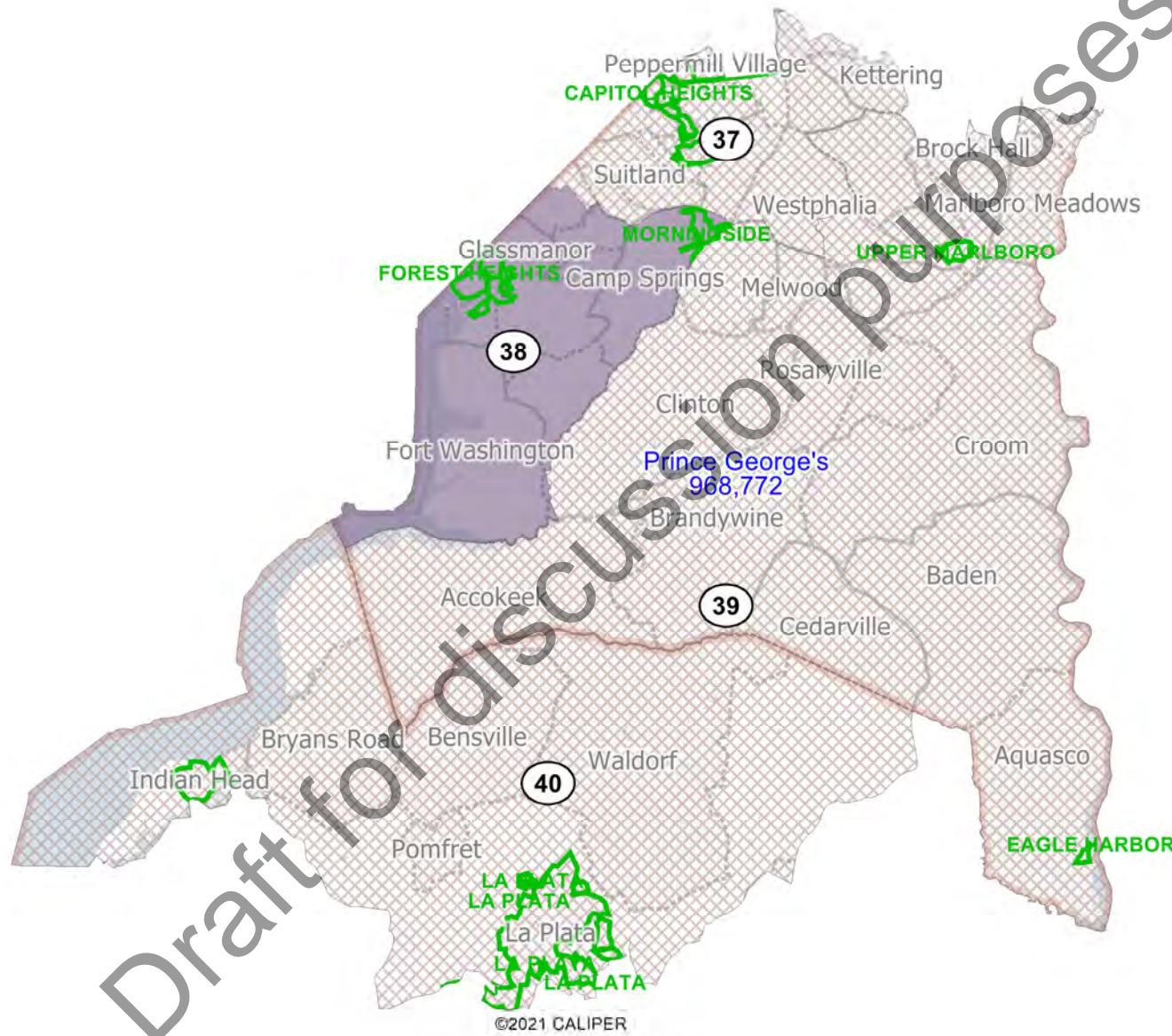
Field	Value
District	38
Adj_Population	129939
Deviation	-1,453
% Deviation	-1.11%
Population	129665
% Population	99.79%
Adj_18+_Pop	103472
Adj_H18+_Pop	14308
% Adj_H18+_Pop	13.83%
Adj_NH18+_Wht	6367
% Adj_NH18+_Wht	6.15%
Adj_NH18+_Blk	74793
% Adj_NH18+_Blk	72.28%
Adj_NH18+_Ind	229
% Adj_NH18+_Ind	0.22%
Adj_NH18+_Asn	4423
% Adj_NH18+_Asn	4.27%
Adj_NH18+_Hwn	68
% Adj_NH18+_Hwn	0.07%
Adj_NH18+_Oth	535
% Adj_NH18+_Oth	0.52%
18+_Pop	103198
NH18+_Wht	6361
% NH18+_Wht	6.16%
18+_AP_Blk	77808
% 18+_AP_Blk	75.4%
18+_AP_Ind	1966
% 18+_AP_Ind	1.91%
18+_AP_Asn	5029
% 18+_AP_Asn	4.87%
18+_AP_Hwn	213
% 18+_AP_Hwn	0.21%
18+_AP_Oth	13334
% 18+_AP_Oth	12.92%
H18+_Pop	14297

District: 39 and Vicinity
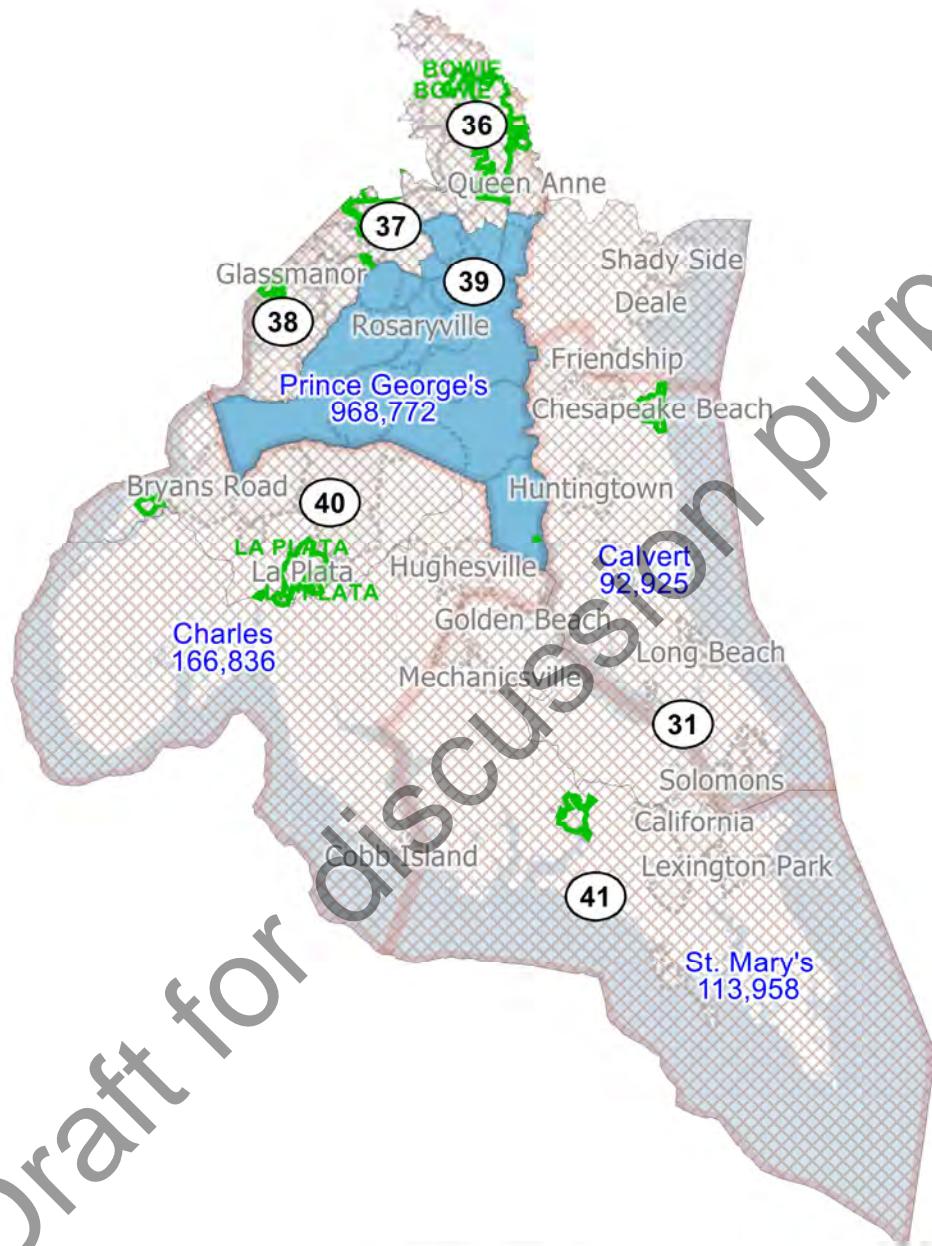
Field	Value
District	39
Adj_Population	130135
Deviation	-1,257
% Deviation	-0.96%
Population	129964
% Population	99.87%
Adj_18+_Pop	103147
Adj_H18+_Pop	6927
% Adj_H18+_Pop	6.72%
Adj_NH18+_Wht	11911
% Adj_NH18+_Wht	11.55%
Adj_NH18+_Blk	77318
% Adj_NH18+_Blk	74.96%
Adj_NH18+_Ind	353
% Adj_NH18+_Ind	0.34%
Adj_NH18+_Asn	2449
% Adj_NH18+_Asn	2.37%
Adj_NH18+_Hwn	58
% Adj_NH18+_Hwn	0.06%
Adj_NH18+_Oth	584
% Adj_NH18+_Oth	0.57%
18+_Pop	102976
NH18+_Wht	11899
% NH18+_Wht	11.56%
18+_AP_Blk	81347
% 18+_AP_Blk	79%
18+_AP_Ind	2150
% 18+_AP_Ind	2.09%
18+_AP_Asn	3127
% 18+_AP_Asn	3.04%
18+_AP_Hwn	203
% 18+_AP_Hwn	0.2%
18+_AP_Oth	6567
% 18+_AP_Oth	6.38%
H18+_Pop	6924
% H18+_Pop	6.72%

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District: 40 and Vicinity
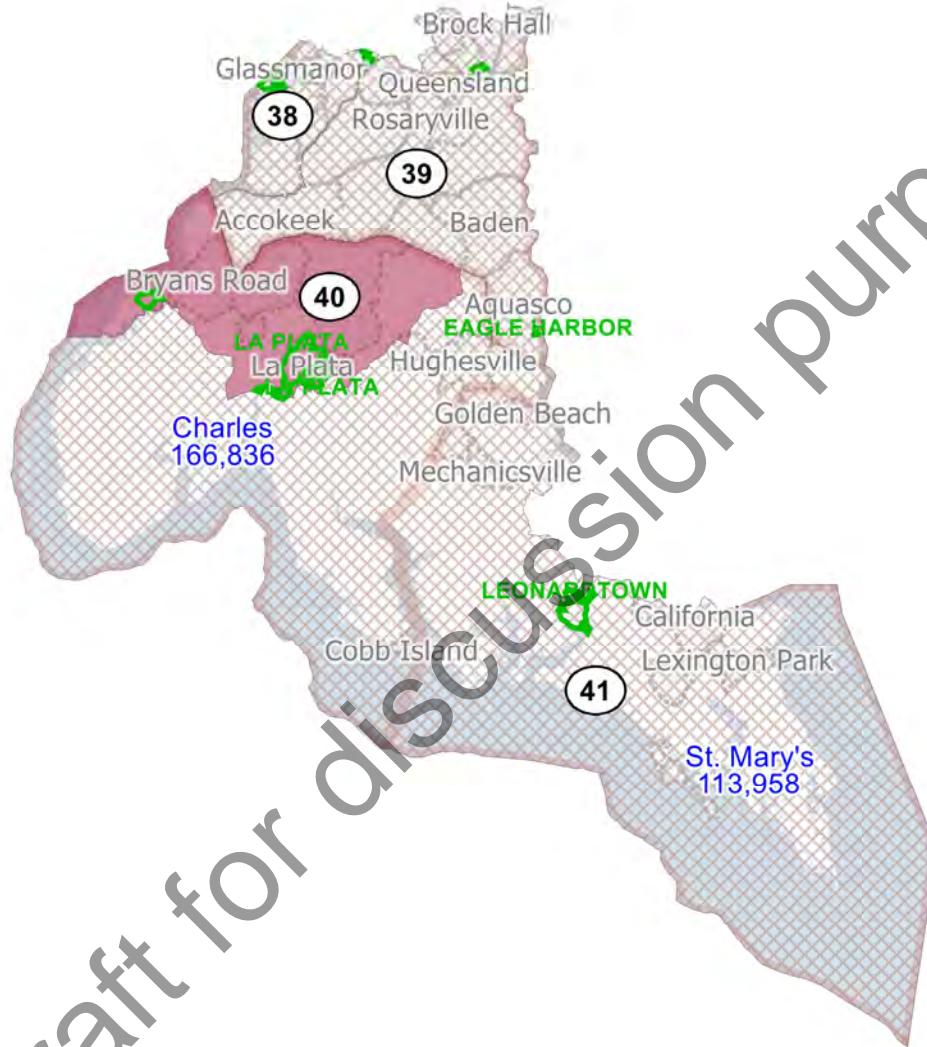
Field	Value
District	40
Adj_Population	131668
Deviation	276
% Deviation	0.21%
Population	131402
% Population	99.8%
Adj_18+_Pop	99214
Adj_H18+_Pop	6503
% Adj_H18+_Pop	6.55%
Adj_NH18+_Wht	28473
% Adj_NH18+_Wht	28.7%
Adj_NH18+_Blk	54473
% Adj_NH18+_Blk	54.9%
Adj_NH18+_Ind	632
% Adj_NH18+_Ind	0.64%
Adj_NH18+_Asn	4069
% Adj_NH18+_Asn	4.1%
Adj_NH18+_Hwn	92
% Adj_NH18+_Hwn	0.09%
Adj_NH18+_Oth	534
% Adj_NH18+_Oth	0.54%
18+_Pop	98948
NH18+_Wht	28421
% NH18+_Wht	28.72%
18+_AP_Blk	58216
% 18+_AP_Blk	58.83%
18+_AP_Ind	2721
% 18+_AP_Ind	2.75%
18+_AP_Asn	5105
% 18+_AP_Asn	5.16%
18+_AP_Hwn	242
% 18+_AP_Hwn	0.24%
18+_AP_Oth	5858
% 18+_AP_Oth	5.92%
H18+_Pop	6498
% H18+_Pop	6.57%

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District: 41 and Vicinity
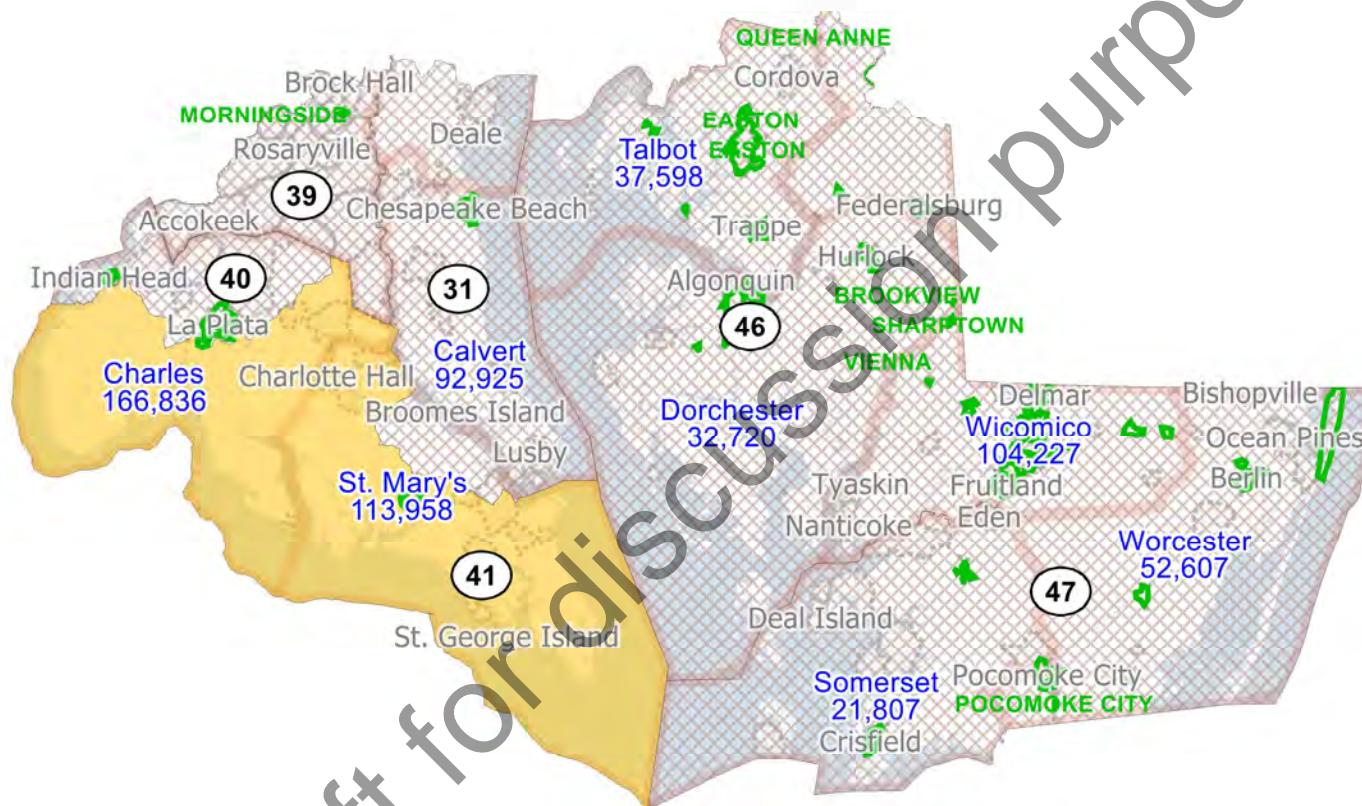
Field	Value
District	41
Adj_Population	133853
Deviation	2,461
% Deviation	1.87%
Population	133736
% Population	99.91%
Adj_18+_Pop	102459
Adj_H18+_Pop	4786
% Adj_H18+_Pop	4.67%
Adj_NH18+_Wht	71814
% Adj_NH18+_Wht	70.09%
Adj_NH18+_Blk	17575
% Adj_NH18+_Blk	17.15%
Adj_NH18+_Ind	452
% Adj_NH18+_Ind	0.44%
Adj_NH18+_Asn	2813
% Adj_NH18+_Asn	2.75%
Adj_NH18+_Hwn	93
% Adj_NH18+_Hwn	0.09%
Adj_NH18+_Oth	448
% Adj_NH18+_Oth	0.44%
18+_Pop	102342
NH18+_Wht	71727
% NH18+_Wht	70.09%
18+_AP_Blk	19501
% 18+_AP_Blk	19.05%
18+_AP_Ind	2642
% 18+_AP_Ind	2.58%
18+_AP_Asn	3902
% 18+_AP_Asn	3.81%
18+_AP_Hwn	278
% 18+_AP_Hwn	0.27%
18+_AP_Oth	4335
% 18+_AP_Oth	4.24%
H18+_Pop	4788

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District: 42 and Vicinity
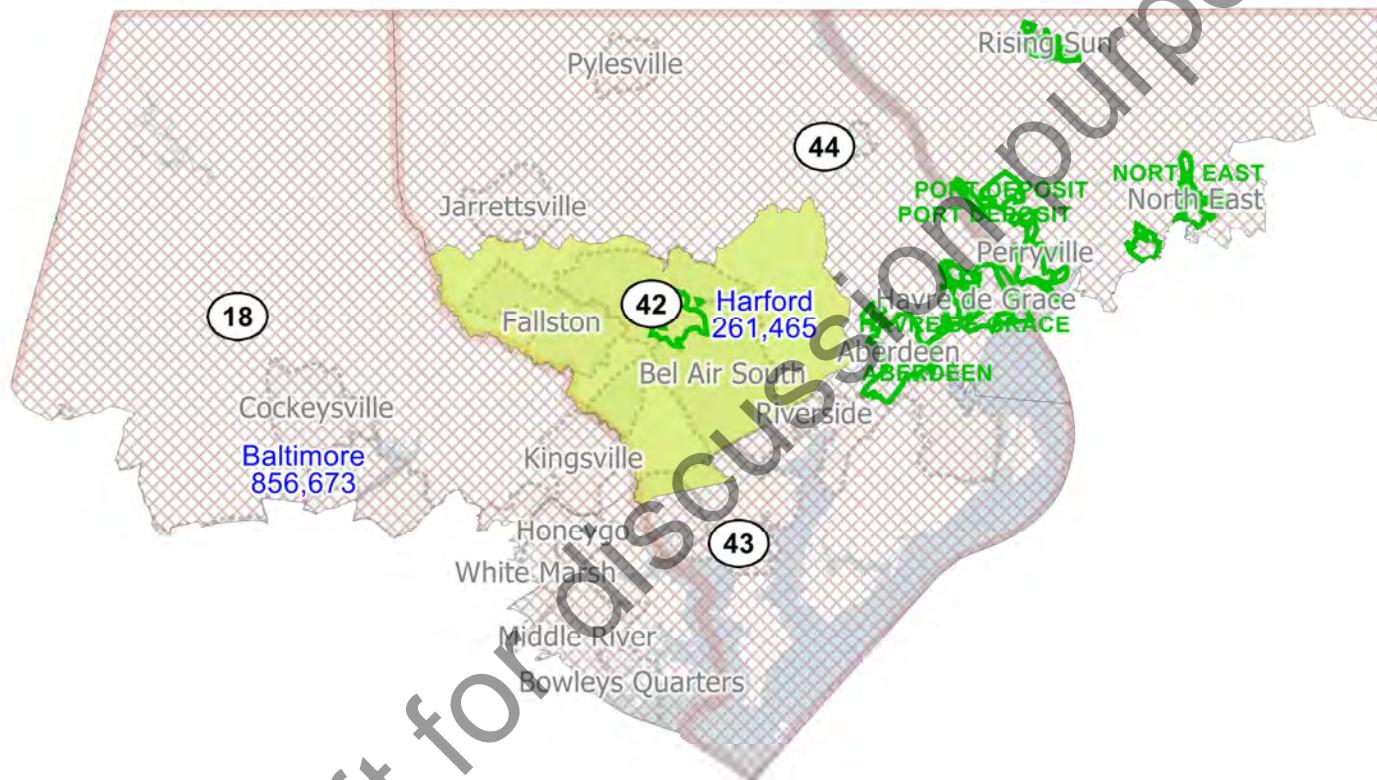
Field	Value
District	42
Adj_Population	131606
Deviation	214
% Deviation	0.16%
Population	131483
% Population	99.91%
Adj_18+_Pop	101885
Adj_H18+_Pop	3815
% Adj_H18+_Pop	3.74%
Adj_NH18+_Wht	84215
% Adj_NH18+_Wht	82.66%
Adj_NH18+_Blk	6077
% Adj_NH18+_Blk	5.96%
Adj_NH18+_Ind	126
% Adj_NH18+_Ind	0.12%
Adj_NH18+_Asn	4032
% Adj_NH18+_Asn	3.96%
Adj_NH18+_Hwn	29
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	337
% Adj_NH18+_Oth	0.33%
18+_Pop	101763
NH18+_Wht	84140
% NH18+_Wht	82.68%
18+_AP_Blk	6938
% 18+_AP_Blk	6.82%
18+_AP_Ind	1588
% 18+_AP_Ind	1.56%
18+_AP_Asn	4872
% 18+_AP_Asn	4.79%
18+_AP_Hwn	133
% 18+_AP_Hwn	0.13%
18+_AP_Oth	3829
% 18+_AP_Oth	3.76%
H18+_Pop	3814

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District: 43 and Vicinity
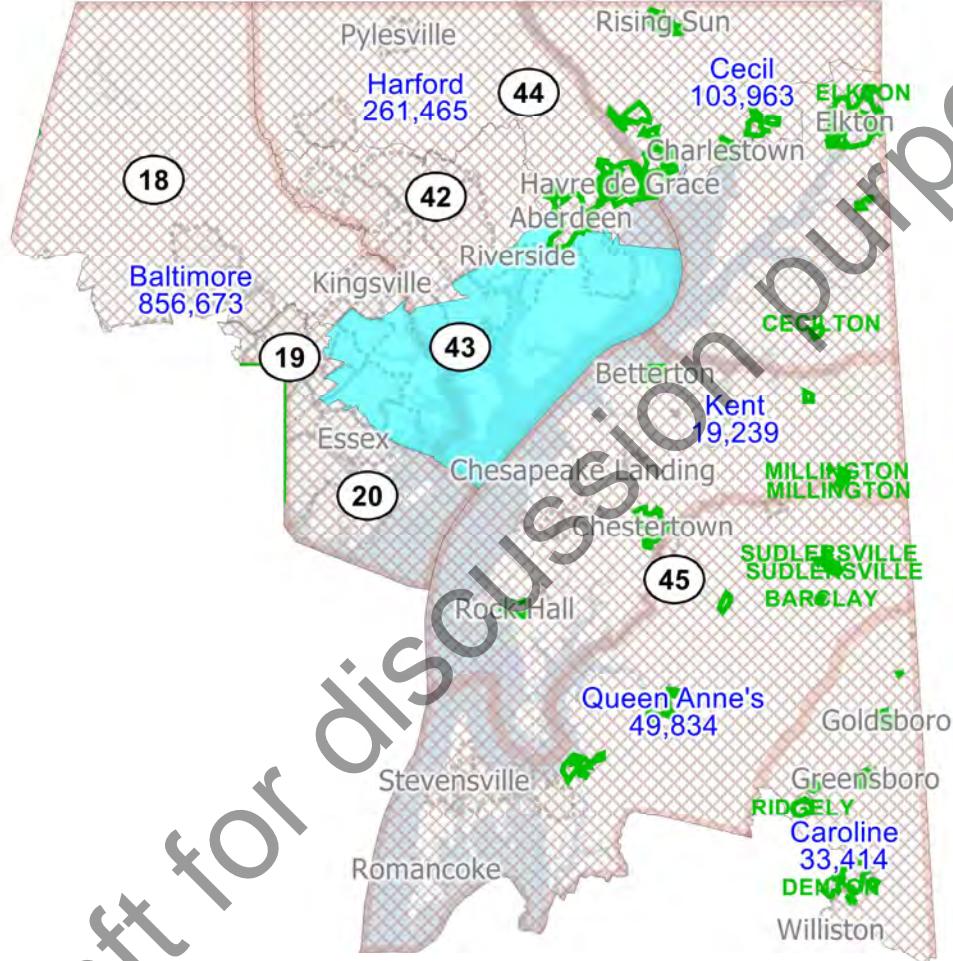
Field	Value
District	43
Adj_Population	132182
Deviation	790
% Deviation	0.6%
Population	131787
% Population	99.7%
Adj_18+_Pop	100895
Adj_H18+_Pop	5555
% Adj_H18+_Pop	5.51%
Adj_NH18+_Wht	58737
% Adj_NH18+_Wht	58.22%
Adj_NH18+_Blk	26120
% Adj_NH18+_Blk	25.89%
Adj_NH18+_Ind	234
% Adj_NH18+_Ind	0.23%
Adj_NH18+_Asn	5773
% Adj_NH18+_Asn	5.72%
Adj_NH18+_Hwn	58
% Adj_NH18+_Hwn	0.06%
Adj_NH18+_Oth	436
% Adj_NH18+_Oth	0.43%
18+_Pop	100502
NH18+_Wht	58597
% NH18+_Wht	58.3%
18+_AP_Blk	28177
% 18+_AP_Blk	28.04%
18+_AP_Ind	2163
% 18+_AP_Ind	2.15%
18+_AP_Asn	6466
% 18+_AP_Asn	6.43%
18+_AP_Hwn	182
% 18+_AP_Hwn	0.18%
18+_AP_Oth	5137
% 18+_AP_Oth	5.11%
H18+_Pop	5548
% H18+_Pop	5.52%

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District: 44 and Vicinity
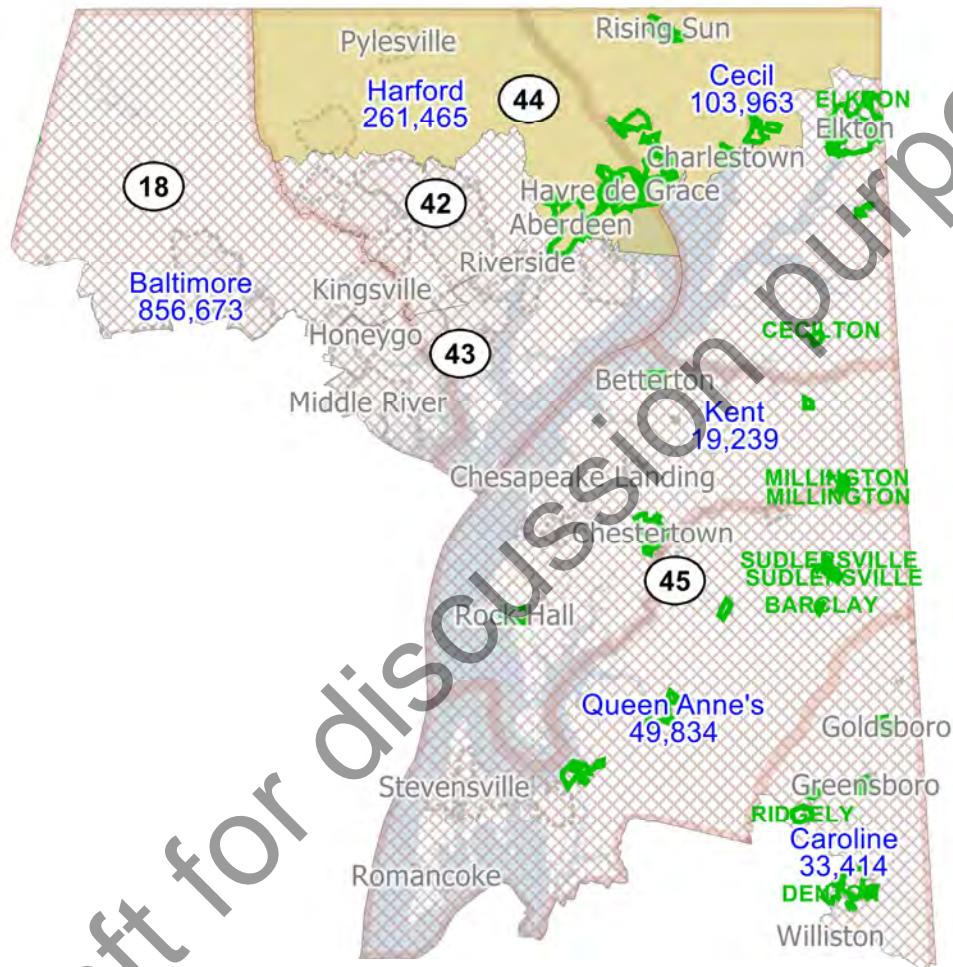
Field	Value
District	44
Adj_Population	133832
Deviation	2,440
% Deviation	1.86%
Population	133526
% Population	99.77%
Adj_18+_Pop	105293
Adj_H18+_Pop	4035
% Adj_H18+_Pop	3.83%
Adj_NH18+_Wht	85734
% Adj_NH18+_Wht	81.42%
Adj_NH18+_Blk	9071
% Adj_NH18+_Blk	8.62%
Adj_NH18+_Ind	245
% Adj_NH18+_Ind	0.23%
Adj_NH18+_Asn	1561
% Adj_NH18+_Asn	1.48%
Adj_NH18+_Hwn	67
% Adj_NH18+_Hwn	0.06%
Adj_NH18+_Oth	349
% Adj_NH18+_Oth	0.33%
18+_Pop	104987
NH18+_Wht	85538
% NH18+_Wht	81.47%
18+_AP_Blk	10321
% 18+_AP_Blk	9.83%
18+_AP_Ind	2588
% 18+_AP_Ind	2.47%
18+_AP_Asn	2201
% 18+_AP_Asn	2.1%
18+_AP_Hwn	182
% 18+_AP_Hwn	0.17%
18+_AP_Oth	3983
% 18+_AP_Oth	3.79%
H18+_Pop	4029
% H18+_Pop	3.84%

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District: 45 and Vicinity
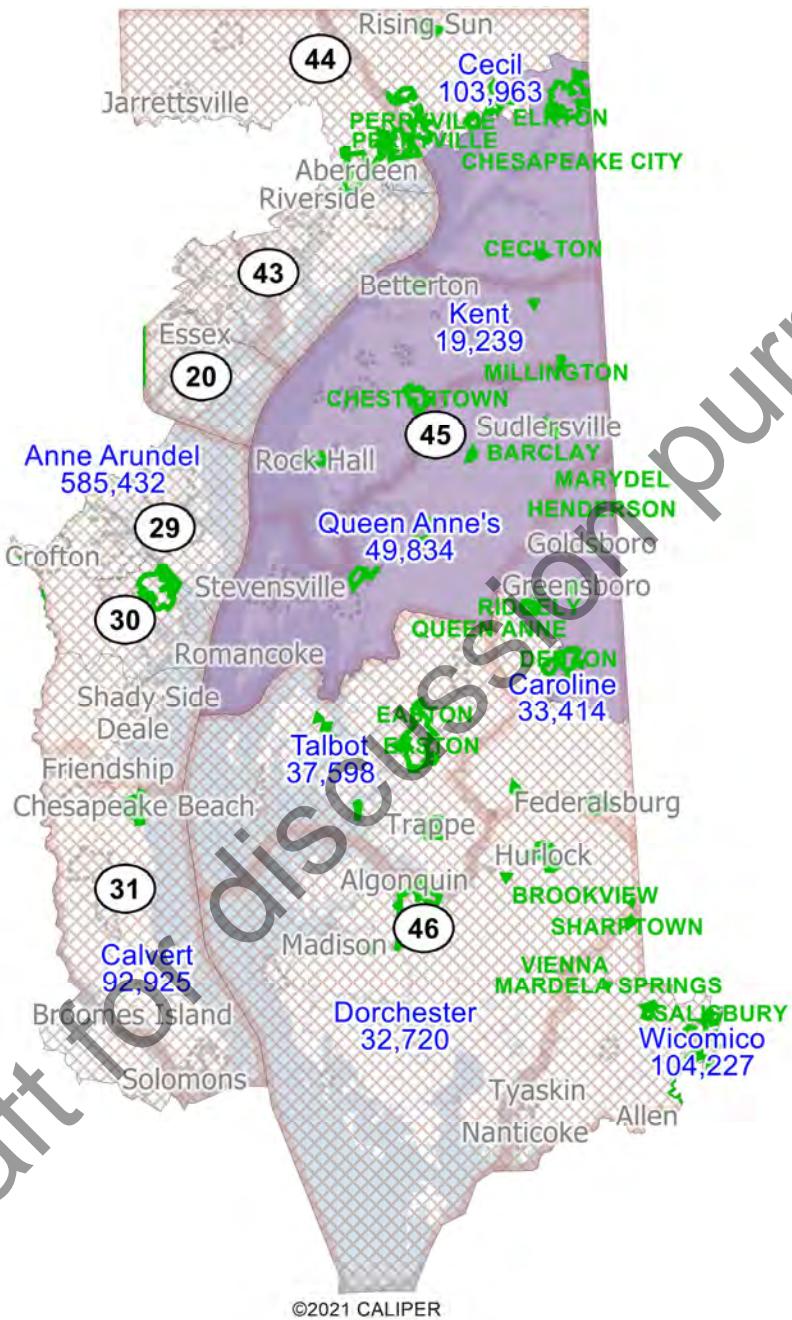
Field	Value
District	45
Adj_Population	131039
Deviation	-353
% Deviation	-0.27%
Population	130863
% Population	99.87%
Adj_18+_Pop	102953
Adj_H18+_Pop	5424
% Adj_H18+_Pop	5.27%
Adj_NH18+_Wht	83196
% Adj_NH18+_Wht	80.81%
Adj_NH18+_Blk	9147
% Adj_NH18+_Blk	8.88%
Adj_NH18+_Ind	184
% Adj_NH18+_Ind	0.18%
Adj_NH18+_Asn	1332
% Adj_NH18+_Asn	1.29%
Adj_NH18+_Hwn	17
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	338
% Adj_NH18+_Oth	0.33%
18+_Pop	102777
NH18+_Wht	83050
% NH18+_Wht	80.81%
18+_AP_Blk	10235
% 18+_AP_Blk	9.96%
18+_AP_Ind	2030
% 18+_AP_Ind	1.98%
18+_AP_Asn	1886
% 18+_AP_Asn	1.84%
18+_AP_Hwn	164
% 18+_AP_Hwn	0.16%
18+_AP_Oth	5183
% 18+_AP_Oth	5.04%
H18+_Pop	5424
% H18+_Pop	5.28%

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District: 46 and Vicinity

Field	Value
District	46
Adj_Population	130847
Deviation	-545
% Deviation	-0.41%
Population	130137
% Population	99.46%
Adj_18+_Pop	102955
Adj_H18+_Pop	5547
% Adj_H18+_Pop	5.39%
Adj_NH18+_Wht	67001
% Adj_NH18+_Wht	65.08%
Adj_NH18+_Blk	25343
% Adj_NH18+_Blk	24.62%
Adj_NH18+_Ind	219
% Adj_NH18+_Ind	0.21%
Adj_NH18+_Asn	1632
% Adj_NH18+_Asn	1.59%
Adj_NH18+_Hwn	31
% Adj_NH18+_Hwn	0.03%
Adj_NH18+_Oth	281
% Adj_NH18+_Oth	0.27%
18+_Pop	102245
NH18+_Wht	66837
% NH18+_Wht	65.37%
18+_AP_Blk	26478
% 18+_AP_Blk	25.9%
18+_AP_Ind	1857
% 18+_AP_Ind	1.82%
18+_AP_Asn	2016
% 18+_AP_Asn	1.97%
18+_AP_Hwn	147
% 18+_AP_Hwn	0.14%
18+_AP_Oth	5160
% 18+_AP_Oth	5.05%
H18+_Pop	5529

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District: 47 and Vicinity
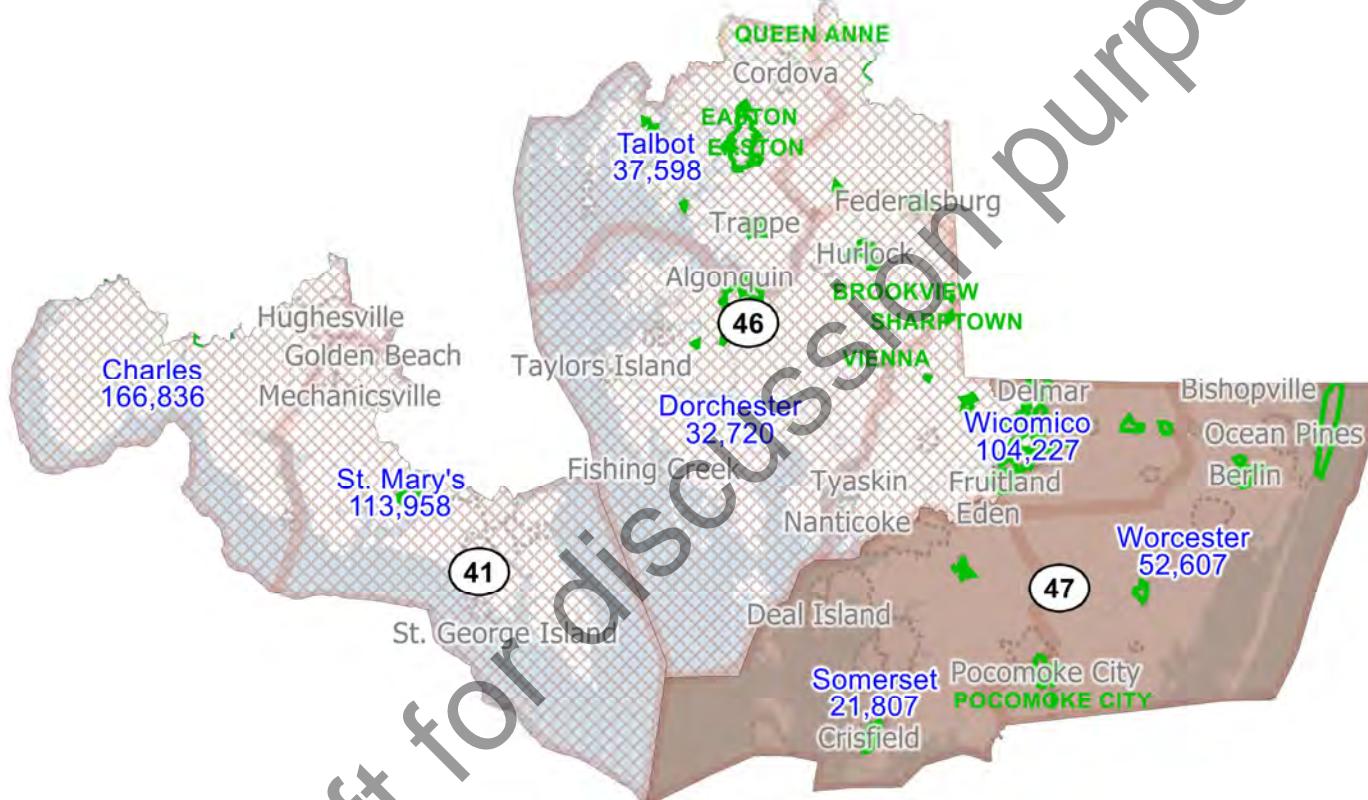
Field	Value
District	47
Adj_Population	131094
Deviation	-298
% Deviation	-0.23%
Population	133515
% Population	101.85%
Adj_18+_Pop	106440
Adj_H18+_Pop	4433
% Adj_H18+_Pop	4.16%
Adj_NH18+_Wht	77418
% Adj_NH18+_Wht	72.73%
Adj_NH18+_Blk	18387
% Adj_NH18+_Blk	17.27%
Adj_NH18+_Ind	241
% Adj_NH18+_Ind	0.23%
Adj_NH18+_Asn	2401
% Adj_NH18+_Asn	2.26%
Adj_NH18+_Hwn	26
% Adj_NH18+_Hwn	0.02%
Adj_NH18+_Oth	304
% Adj_NH18+_Oth	0.29%
18+_Pop	108862
NH18+_Wht	78020
% NH18+_Wht	71.67%
18+_AP_Blk	21470
% 18+_AP_Blk	19.72%
18+_AP_Ind	1895
% 18+_AP_Ind	1.74%
18+_AP_Asn	2949
% 18+_AP_Asn	2.71%
18+_AP_Hwn	128
% 18+_AP_Hwn	0.12%
18+_AP_Oth	4244
% 18+_AP_Oth	3.9%
H18+_Pop	4501

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