

My name is Paul Miller. I posted a congressional redistricting plan proposal to the ORC site on September 15 with the endorsement of the Patriot Party of Ohio. Upon learning that it didn't meet all the constitutional criteria, I completed a revised map and submitted it the following day.

After learning that the advice given me by a representative of the office of the co-chair was actually unnecessary, I decided to produce a more compact map, which was then submitted to the ORC on October 10. Yet for some reason, the ORC hasn't recognized my submission after numerous attempts, including one by the organization Ohioans Defending Freedom which has endorsed it and submitted it independently of my efforts, and despite that 11 other submissions have been accepted and posted since then. I am here today to testify on behalf of this plan.

On October 6, I published my 105-page report on the Democrats' deliberate efforts to gerrymander Ohio's districts. This report has been delivered in some form or another to the majority of the members of the commission, is open to the public, and is gaining traction among independent media outlets. This is a national issue and I am not going to stop making a fuss about it, despite suppression efforts. Tens of thousands of people across the country have heard what I have to say, but to date, no one has contested any one of my claims, nor the facts upon which they are based.

The truth, as I have proved with my report, is that Ohio's current congressional districts map does not fit the definition of gerrymandering, as routinely alleged, though to the untrained eye it certainly appears so. The truth is that the question of gerrymandering can quickly and easily be resolved without any subjectivity or partisan bias by a simple mathematical calculation, the formula for which I have made public. Furthermore, it can be represented graphically so that any layman can understand it, which I have also done, not just for Ohio, but for all 50 states.

That the map which the ORC has blocked me from posting is also the most compact of any of the submissions, is by design. But the fact that it is also quantitatively the least gerrymandered flies in the face of the fact that it has been called a "Republican gerrymander" in documents submitted through the same channels. If such demonstrably false commentary is allowed to be presented, then it is only fair that my statistical analysis which thoroughly debunks it should also be.

I will not bother you with all the details, as they are readily available in my report and in the addendum which shows that the OCRC are lying through their teeth and they know it. At best, their proportional representation argument which they only seem to want to apply to red states is not at all better fitted to the constitutional requirement in Ohio that voters' historical statewide preferences by party be taken into account than trying to fit the districts to the statewide average of margins is, as I have demonstrated empirically with my uniform distribution curves. And the statistical variance of these districts margins is an objective measure of the amount of gerrymandering. Here are the numbers:

The statistical variance of the current Ohio congressional districts margins is 675.3. The variance of the Senate Democrats' plan is 720.4. Put another way, the Democrats' plan is demonstrably 7% more gerrymandered than the current map could be said to be, without even accounting for the constitutional requirements necessitating some measure of variance. The variance of the OCRC's plan is 752.3, which means it's 11% more gerrymandered than the current one could be said to be. And this increase is not a coincidence, but a mathematical necessity of taking half of the districts in a state with a 6-point historical margin favoring one party and handing them over to the other party. You simply can't do it

without diluting the votes of the majority party, which is to deliberately favor one party and disfavor the other, the very definition of an unlawful gerrymander in our state's constitution.

I could stand here for hours and make the case, refuting each and every one of the activist groups' points, but I already have. Only know that the process which they have initiated here and have already completed elsewhere has made Pennsylvania the second-most gerrymandered state in the union, as I have proved empirically in my report. Heed my words: if they have their way here, Ohio will beat Pennsylvania for this dishonor. Their goal is to make Ohio the second-most gerrymandered state in the union, and they cannot argue otherwise because they know that numbers do not lie.

On the other hand, you have the opportunity to turn Ohio into the blueprint for constitutional reform done right, for other states to follow. My revised map which the ORC has accepted as a submission has a variance value of 605. The perfected compact map which it has not has a variance value of 608. Unlike the Democrats' plans which increase the amount of gerrymandering over Ohio's current map, either of mine reduces it by more than 10%. Put simply, you won't get a better map unless the limitations drafted by the same Democrat activists before you here and established by the constitutional reform referendum are lifted or replaced with something less counterproductive to the goal of ending gerrymandering.

I realize this will not sit well with the activists and with Democrats voters and politicians, as it means they won't have their way because there aren't enough judicial activists on our state's supreme court to upend the process, but it is the inevitable result of a strict adherence to the guidelines they've given us, which are now the strictest in the nation. Since no one else seems to want to follow them and everyone else is more concerned with partisan politics than with sound reasoning and empirical proofs, I don't believe the ORC has any other choice but to adopt my map for ten years, or else allow the public to see just how disingenuous the calls for fairness from the minority party are by voting along party lines and letting the general assembly handle it. Either way, of the people here today who are not elected officials, I alone am here to represent the good people of Ohio and their interests, which include fair districts, fair representation, and the will of the majority over partisan concerns. Now that I've said my piece, it's up to the members of this commission whether they are here to do the same.

Thank you.

Ohio ▾  
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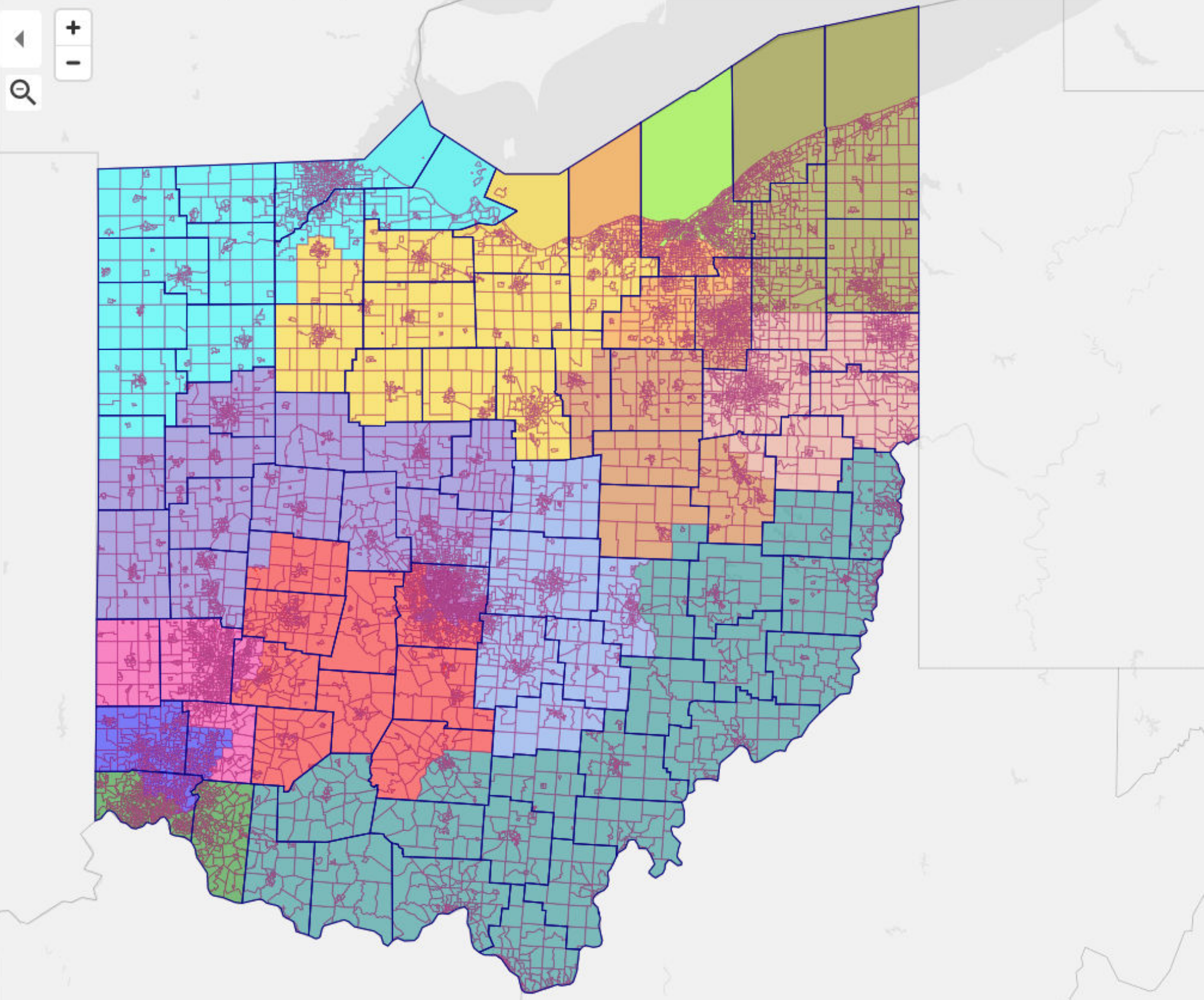
📍 🖱️ 🗺️ 🏠  
County City  
Precinct Block 🔧 Tools ▾

District Selector ^

	District	Population	Deviation
🔒	Un	0	0
🔒	1	786,387	-243
🔒	2	785,740	-890
🔒	3	786,260	-370
🔒	4	786,575	-55
🔒	5	786,164	-466
🔒	6	787,860	1,230
🔒	7	786,649	19
🔒	8	786,712	82
🔒	9	786,594	-36
🔒	10	786,848	218
🔒	11	788,381	1,751
🔒	12	785,214	-1,416
🔒	13	786,496	-134
🔒	14	786,493	-137
🔒	15	787,075	445

District Details 📌 ▾

- Colors ^
- Overlays ^
- Custom Overlays ^



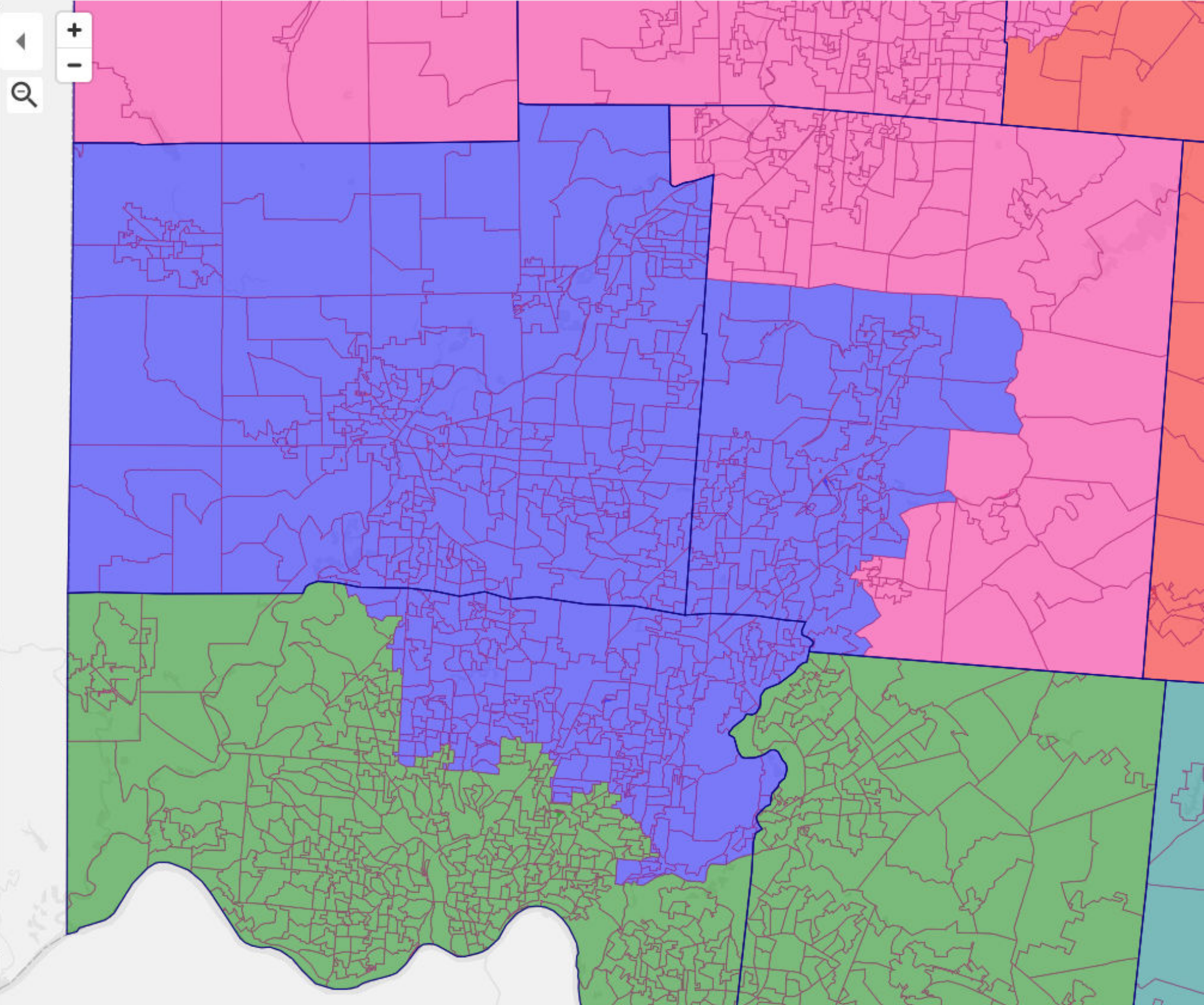
Ohio ▾  
 1 786,387 -243

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

1		
Total Population 2020		
	Pop	%
Total	786,387	100.0%
White	557,960	71.0%
Hispanic	44,171	5.6%
Black	116,219	14.8%
Asian	51,508	6.5%
Native	15,680	2.0%
Pacific	1,679	0.2%
Voting Age Pop 2020		
	Pop	%
Total	600,057	100.0%
White	443,709	73.9%
Hispanic	27,246	4.5%
Black	80,589	13.4%
Asian	35,960	6.0%
Native	11,267	1.9%
Pacific	1,086	0.2%
Composite 2016-2020		
	Votes	%
Democratic	142,570	41.6%
Republican	192,509	56.2%
Other	7,552	2.2%



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑

Ohio ▾  
 2 785,740 -890

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑

2

Total Population 2020

	Pop	%
Total	785,740	100.0%
White	553,059	70.4%
Hispanic	27,703	3.5%
Black	167,678	21.3%
Asian	20,768	2.6%
Native	15,258	1.9%
Pacific	1,088	0.1%

Voting Age Pop 2020

	Pop	%
Total	612,284	100.0%
White	448,494	73.2%
Hispanic	17,588	2.9%
Black	117,720	19.2%
Asian	15,801	2.6%
Native	11,252	1.8%
Pacific	692	0.1%

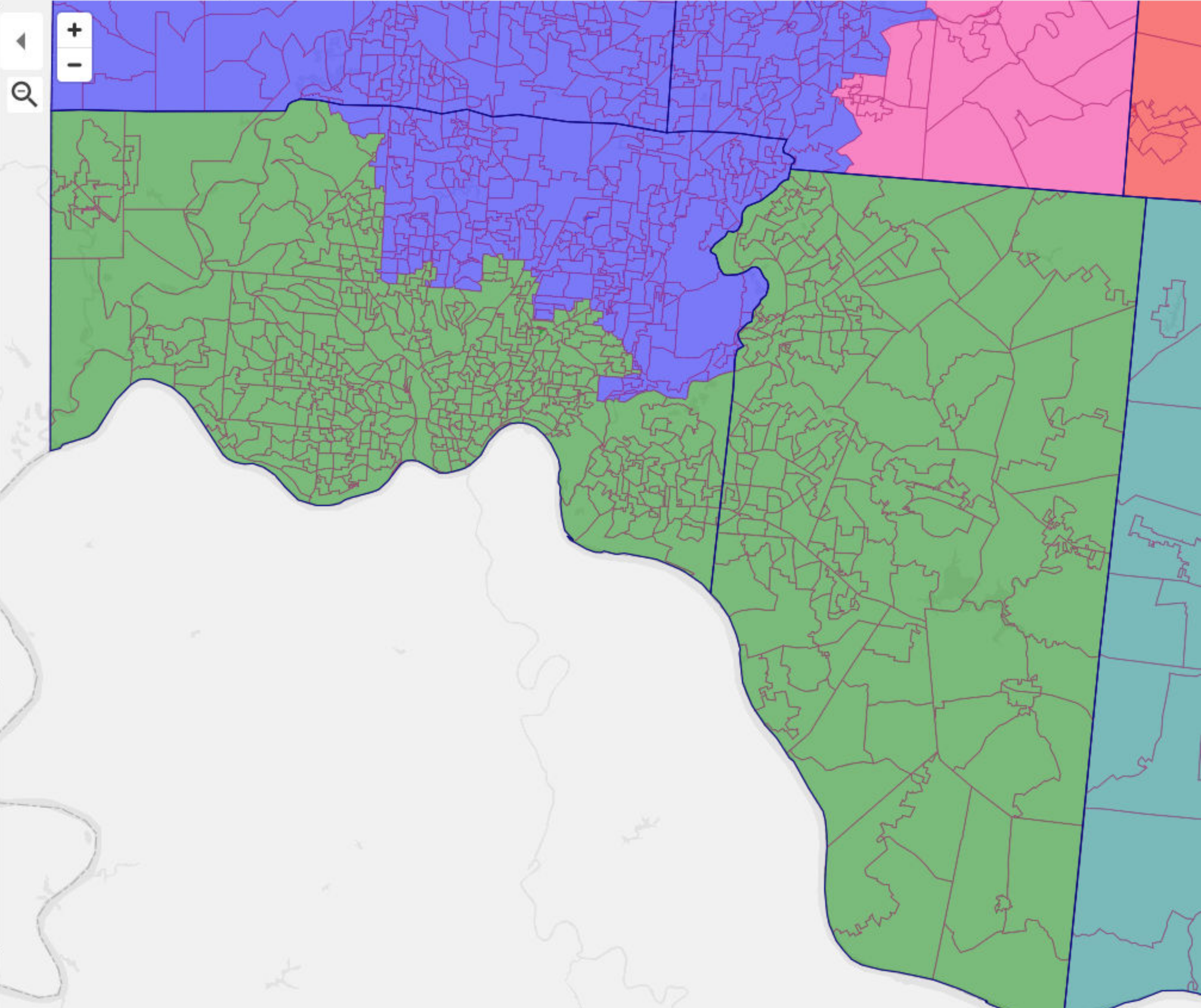
Composite 2016-2020

	Votes	%
Democratic	160,341	46.7%
Republican	174,619	50.9%
Other	8,099	2.4%

Colors ↑

Overlays ↑

Custom Overlays ↑



Ohio ▾  
 3 786,260 -370

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑

3

Total Population 2020

	Pop	%
Total	786,260	100.0%
White	406,928	51.8%
Hispanic	59,426	7.6%
Black	261,086	33.2%
Asian	49,211	6.3%
Native	15,874	2.0%
Pacific	1,317	0.2%

Voting Age Pop 2020

	Pop	%
Total	612,124	100.0%
White	347,173	56.7%
Hispanic	38,936	6.4%
Black	179,297	29.3%
Asian	37,651	6.2%
Native	11,731	1.9%
Pacific	950	0.2%

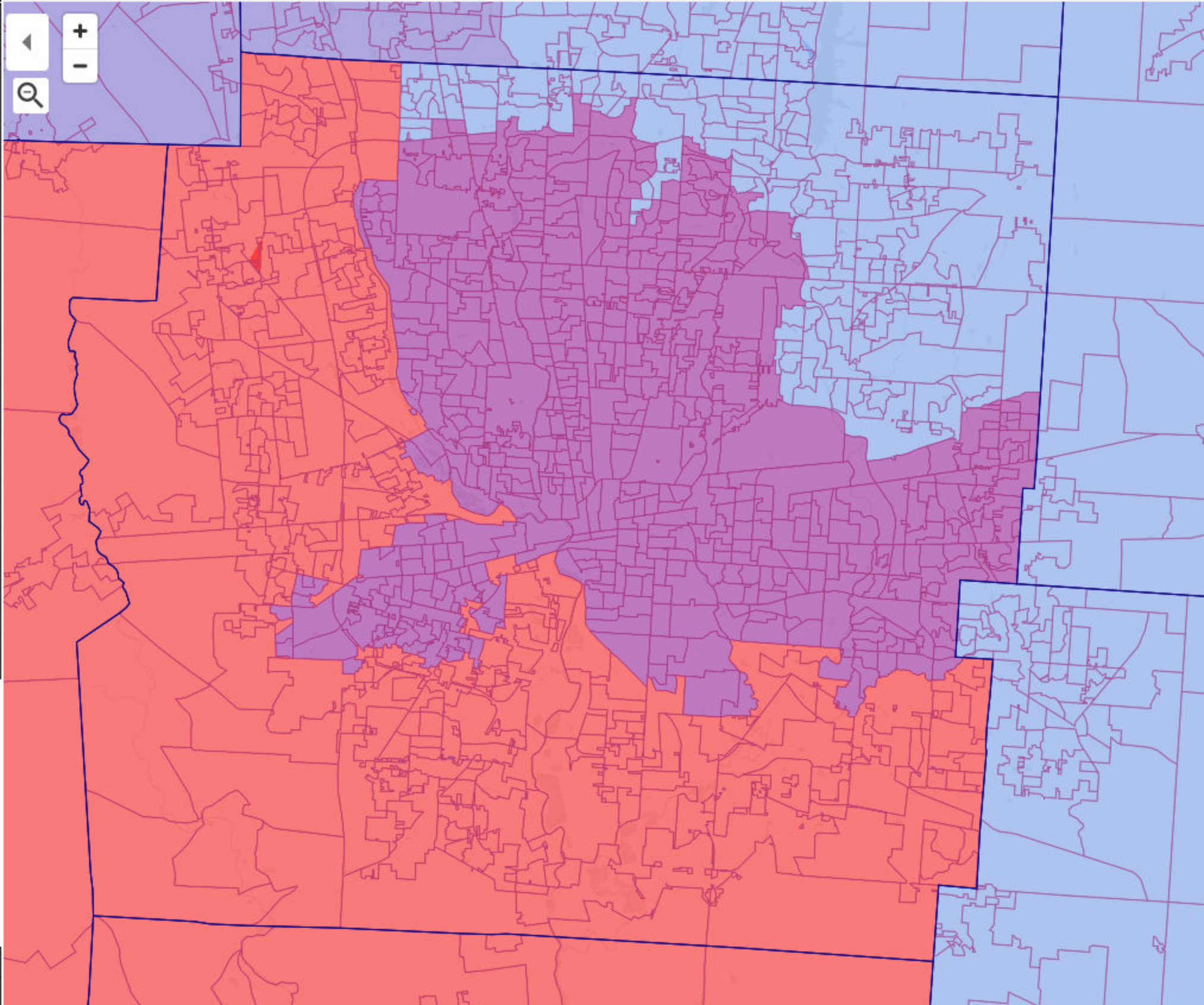
Composite 2016-2020

	Votes	%
Democratic	215,381	70.2%
Republican	84,434	27.5%
Other	7,016	2.3%

Colors ↑

Overlays ↑

Custom Overlays ↑



Ohio ▾  
 4 786,575 -55

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

4

Total Population 2020

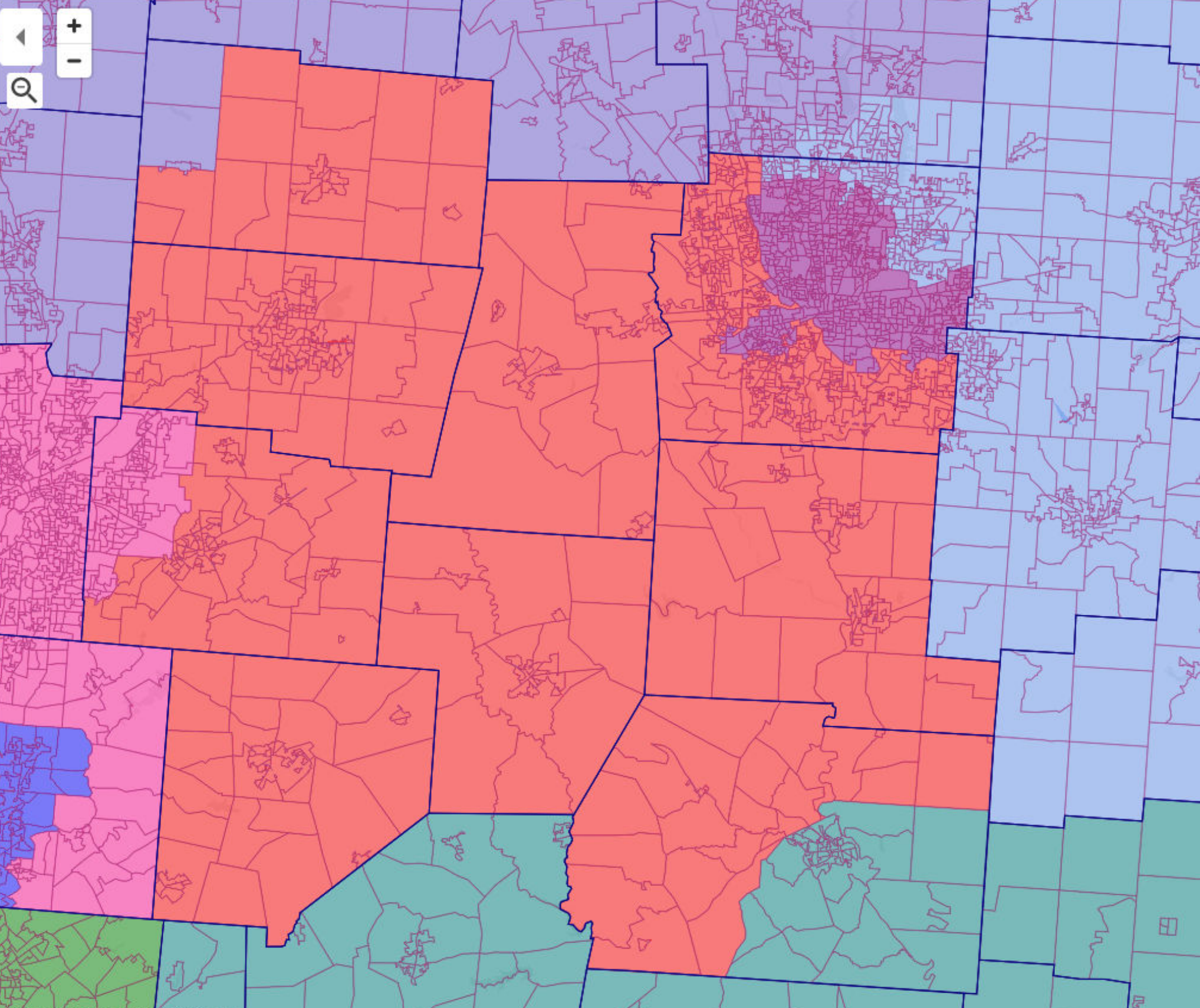
	Pop	%
Total	786,575	100.0%
White	621,122	79.0%
Hispanic	33,657	4.3%
Black	82,518	10.5%
Asian	30,812	3.9%
Native	17,569	2.2%
Pacific	992	0.1%

Voting Age Pop 2020

	Pop	%
Total	606,670	100.0%
White	494,209	81.5%
Hispanic	21,166	3.5%
Black	55,613	9.2%
Asian	21,412	3.5%
Native	12,863	2.1%
Pacific	643	0.1%

Composite 2016-2020

	Votes	%
Democratic	124,501	39.5%
Republican	183,146	58.1%
Other	7,642	2.4%



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑

Ohio ▾  
 5 786,164 -466

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

5

Total Population 2020

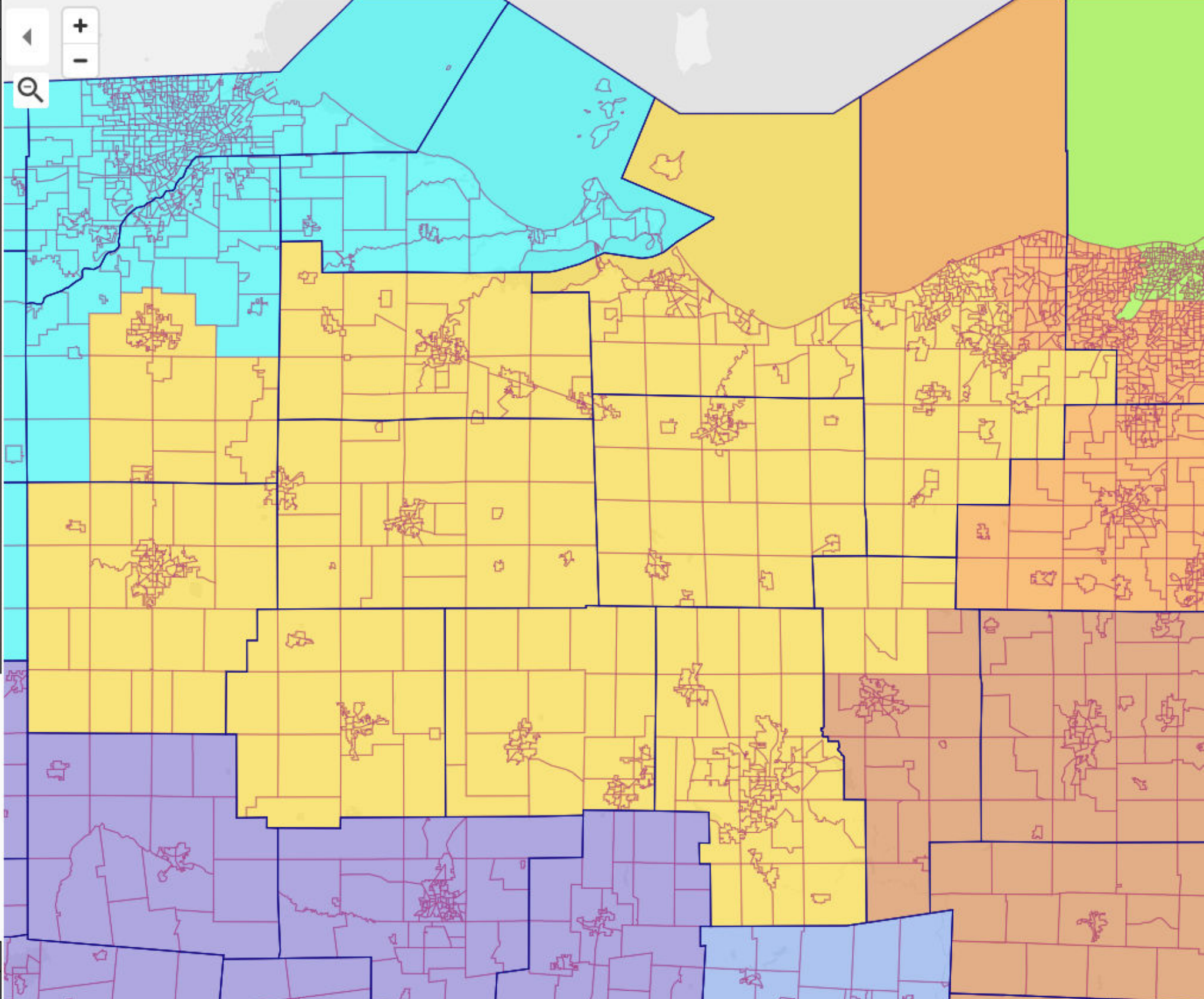
	Pop	%
Total	786,164	100.0%
White	640,814	81.5%
Hispanic	56,071	7.1%
Black	64,997	8.3%
Asian	9,311	1.2%
Native	16,748	2.1%
Pacific	830	0.1%

Voting Age Pop 2020

	Pop	%
Total	619,064	100.0%
White	519,744	84.0%
Hispanic	36,357	5.9%
Black	43,288	7.0%
Asian	6,661	1.1%
Native	12,388	2.0%
Pacific	565	0.1%

Composite 2016-2020

	Votes	%
Democratic	125,518	39.4%
Republican	183,461	57.6%
Other	9,755	3.1%



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑



Ohio ▾  
 6 787,860 1,230

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

6

**Total Population 2020**

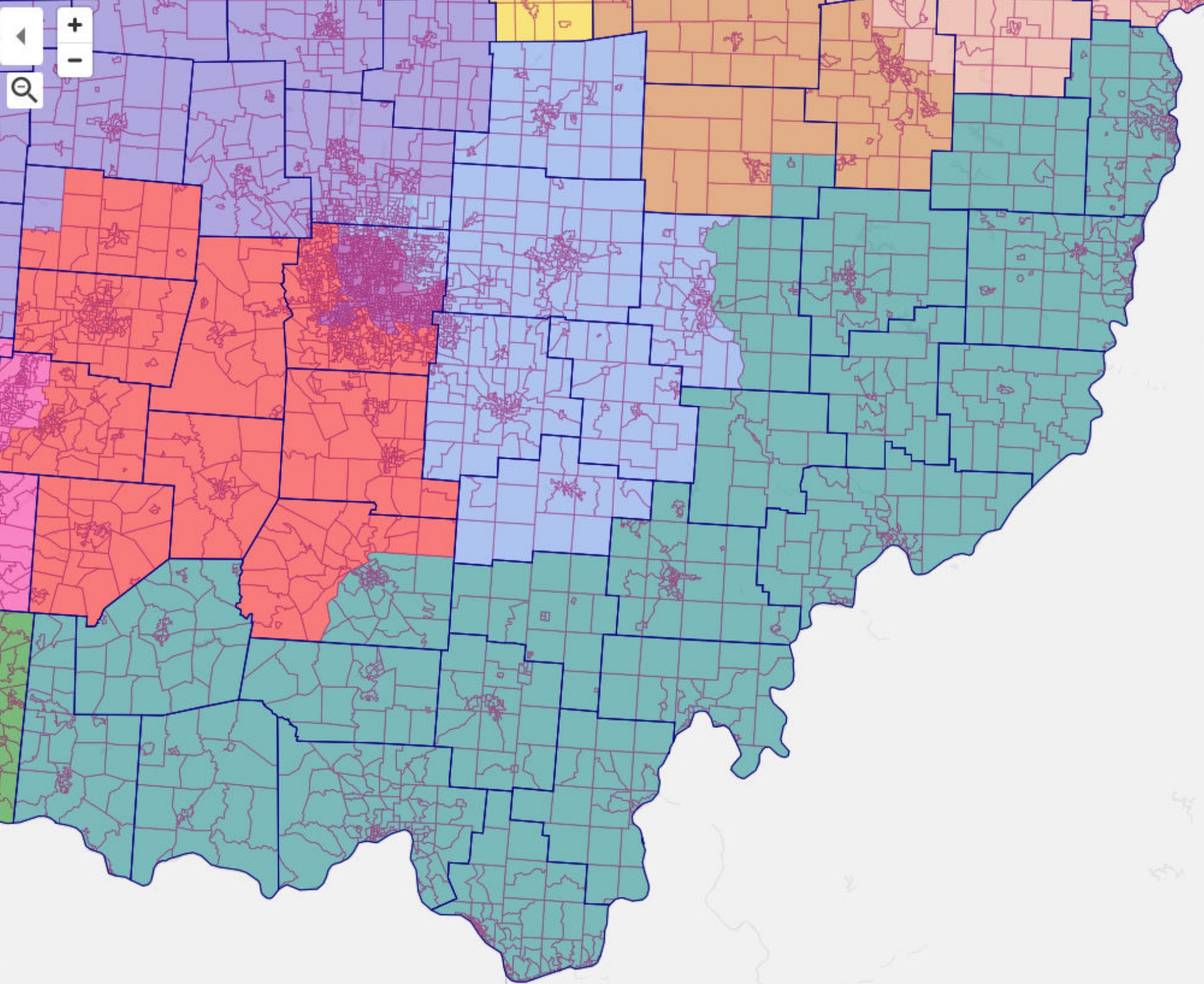
	Pop	%
Total	787,860	100.0%
White	722,513	91.7%
Hispanic	9,821	1.2%
Black	28,328	3.6%
Asian	6,258	0.8%
Native	17,150	2.2%
Pacific	677	0.1%

**Voting Age Pop 2020**

	Pop	%
Total	621,914	100.0%
White	574,900	92.4%
Hispanic	6,427	1.0%
Black	19,756	3.2%
Asian	4,509	0.7%
Native	12,976	2.1%
Pacific	443	0.1%

**Composite 2016-2020**

	Votes	%
Democratic	103,232	32.8%
Republican	204,459	64.9%
Other	7,399	2.3%



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑

Ohio 7 786,649 19

County City Precinct Block Tools

District Selector 7

District Details 7

Total Population 2020

	Pop	%
Total	786,649	100.0%
White	636,236	80.9%
Hispanic	19,921	2.5%
Black	87,687	11.1%
Asian	24,669	3.1%
Native	16,146	2.1%
Pacific	804	0.1%

Voting Age Pop 2020

	Pop	%
Total	611,341	100.0%
White	507,303	83.0%
Hispanic	12,417	2.0%
Black	60,416	9.9%
Asian	17,074	2.8%
Native	11,832	1.9%
Pacific	542	0.1%

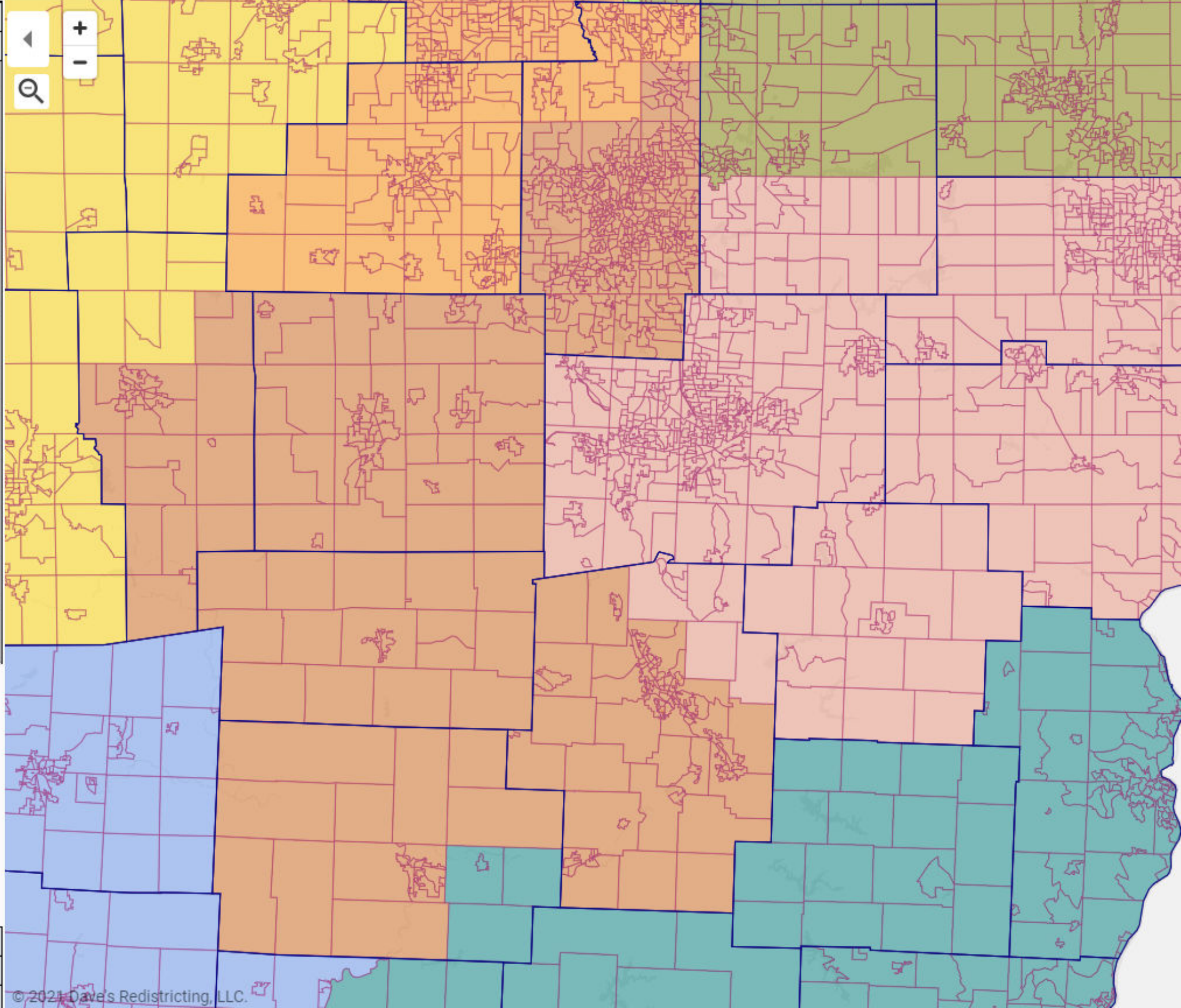
Composite 2016-2020

	Votes	%
Democratic	144,722	45.5%
Republican	165,011	51.9%
Other	8,177	2.6%

Colors

Overlays

Custom Overlays



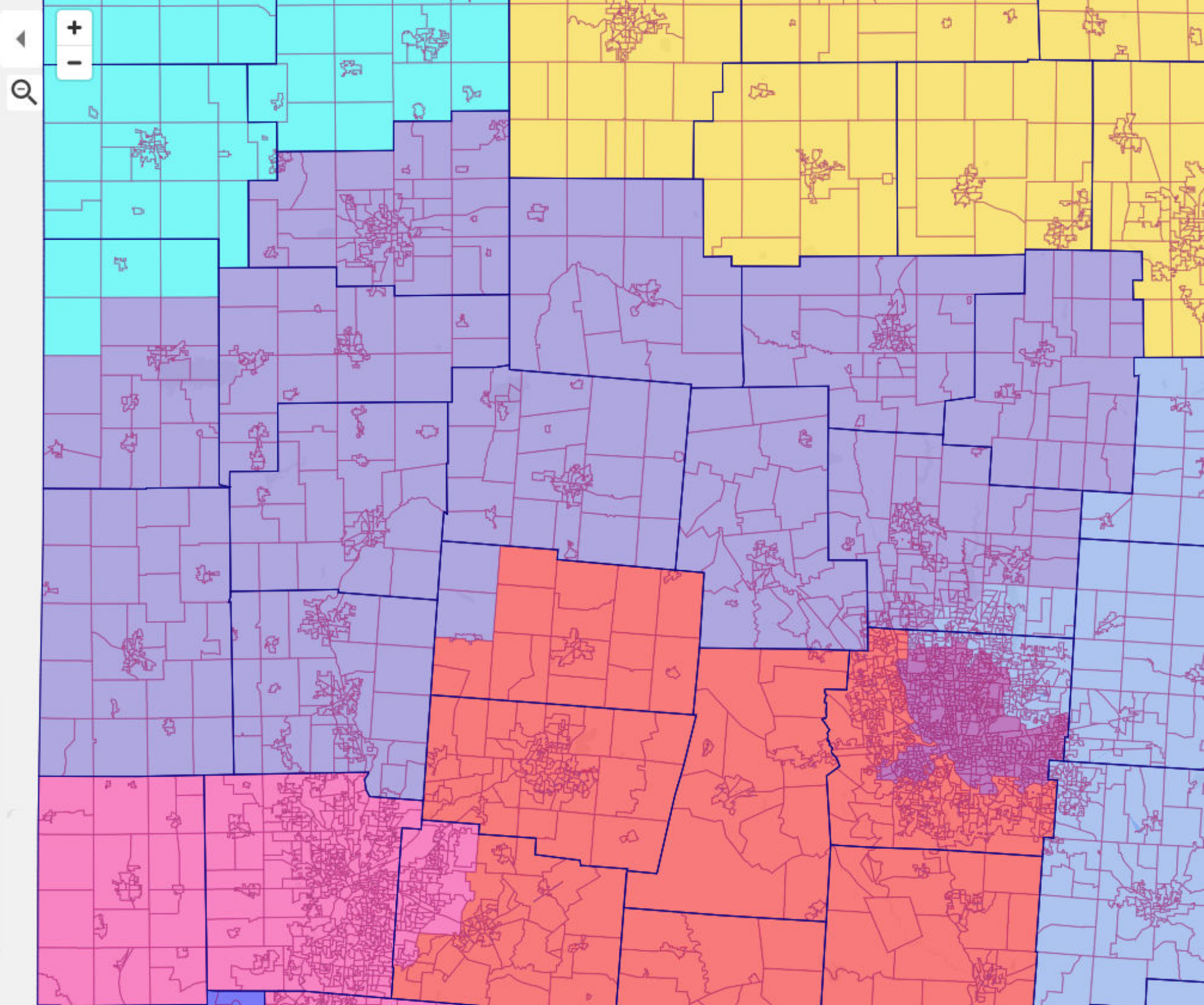
Ohio ▾  
 8 786,712 82

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

8		
Total Population 2020		
	Pop	%
Total	786,712	100.0%
White	686,204	87.2%
Hispanic	19,162	2.4%
Black	38,734	4.9%
Asian	23,577	3.0%
Native	14,561	1.9%
Pacific	1,430	0.2%
Voting Age Pop 2020		
	Pop	%
Total	595,763	100.0%
White	530,114	89.0%
Hispanic	11,682	2.0%
Black	24,934	4.2%
Asian	15,349	2.6%
Native	10,262	1.7%
Pacific	829	0.1%
Composite 2016-2020		
	Votes	%
Democratic	94,969	28.0%
Republican	236,278	69.6%
Other	8,415	2.5%



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑

Ohio ▾  
 9 786,594 -36

District Selector ▾  
 District Details ↑ ▾

9

Total Population 2020

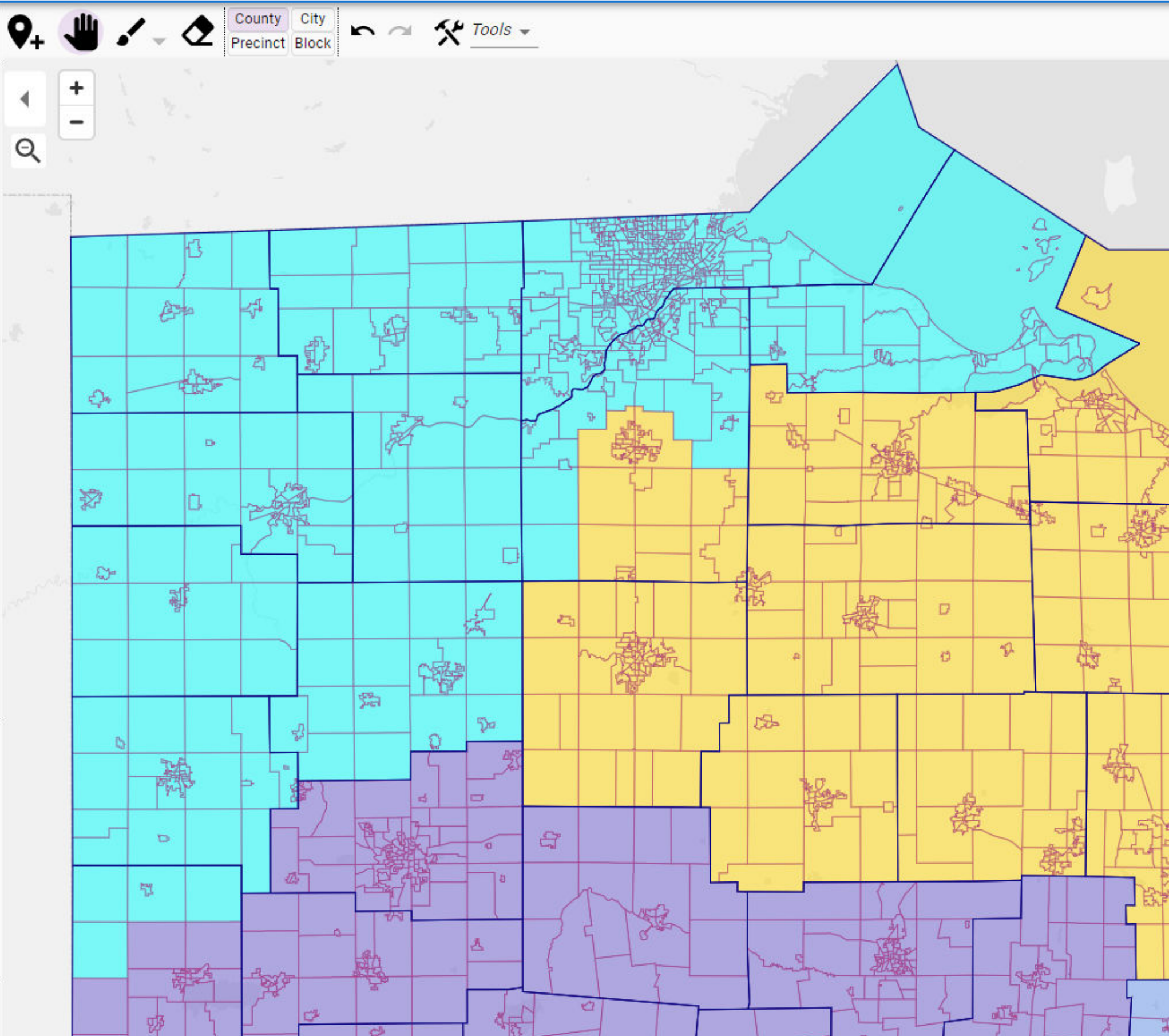
	Pop	%
Total	786,594	100.0%
White	598,290	76.1%
Hispanic	55,324	7.0%
Black	104,576	13.3%
Asian	14,256	1.8%
Native	15,768	2.0%
Pacific	797	0.1%

Voting Age Pop 2020

	Pop	%
Total	609,149	100.0%
White	480,839	78.9%
Hispanic	34,960	5.7%
Black	70,803	11.6%
Asian	10,251	1.7%
Native	11,457	1.9%
Pacific	532	0.1%

Composite 2016-2020

	Votes	%
Democratic	152,010	45.5%
Republican	172,736	51.7%
Other	9,475	2.8%



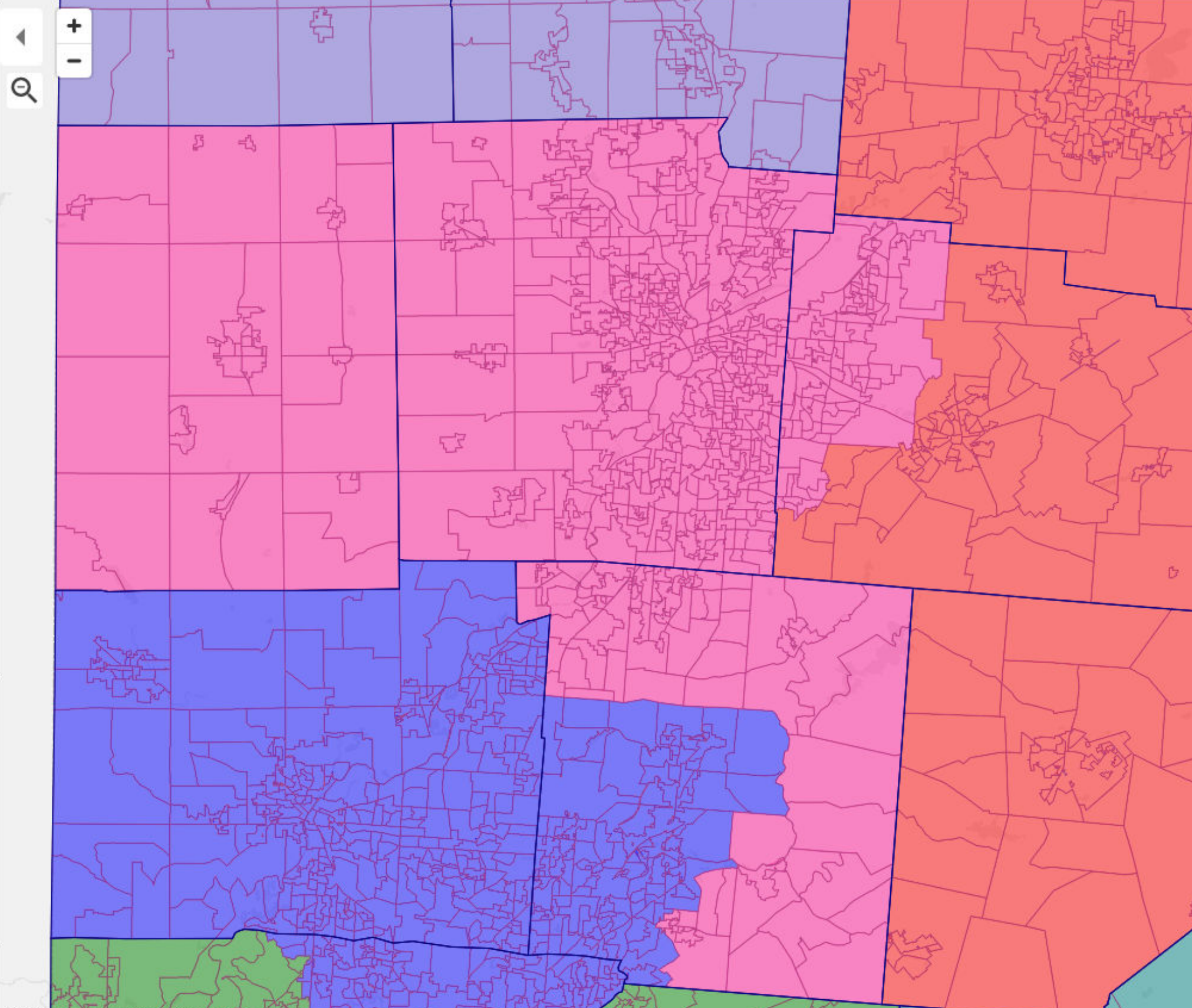
Colors ↑  
 Overlays ↑  
 Custom Overlays ↑

Ohio ▾  
 10 786,848 218

District Selector ▾  
 District Details ↑ ▾

10		
Total Population 2020		
	Pop	%
Total	786,848	100.0%
White	575,788	73.2%
Hispanic	27,905	3.5%
Black	138,076	17.5%
Asian	27,342	3.5%
Native	17,389	2.2%
Pacific	1,314	0.2%
Voting Age Pop 2020		
	Pop	%
Total	612,984	100.0%
White	463,734	75.7%
Hispanic	18,211	3.0%
Black	97,366	15.9%
Asian	19,695	3.2%
Native	12,972	2.1%
Pacific	889	0.1%
Composite 2016-2020		
	Votes	%
Democratic	146,045	42.0%
Republican	192,903	55.5%
Other	8,463	2.4%

County City Precinct Block Tools ▾



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑

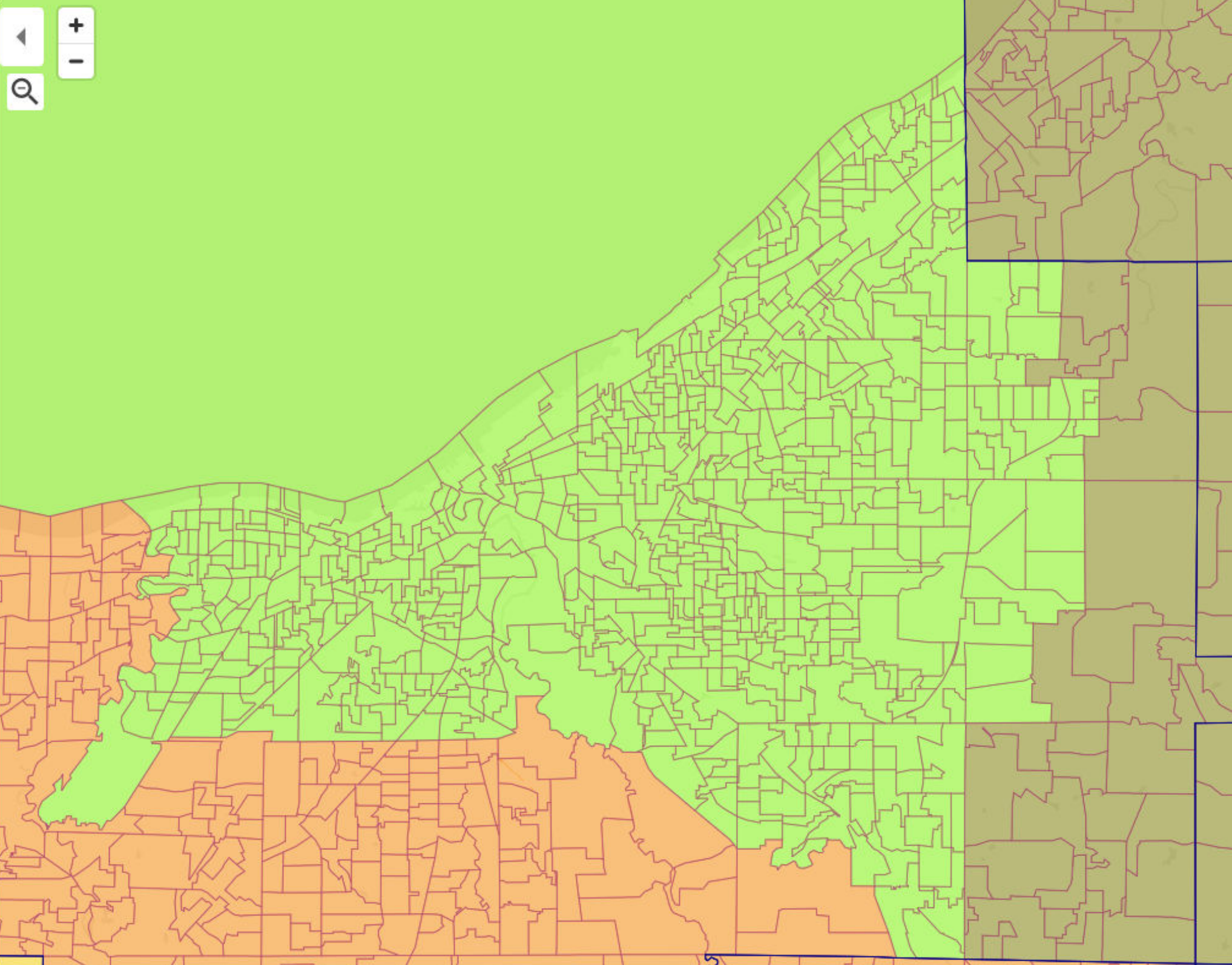
Ohio ▾  
 11 788,381 1,751

County City  
 Precinct Block

District Selector ^

District	Population	Deviation
Un	0	0
1	786,387	-243
2	785,740	-890
3	786,260	-370
4	786,575	-55
5	786,164	-466
6	787,860	1,230
7	786,649	19
8	786,712	82
9	786,594	-36
10	786,848	218
11	788,381	1,751
12	785,214	-1,416
13	786,496	-134
14	786,493	-137
15	787,075	445

District Details ▾



Colors ^  
 Overlays ^  
 Custom Overlays ^

Ohio ▾  
 12 785,214 -1,416

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

12

Total Population 2020

	Pop	%
Total	785,214	100.0%
White	643,861	82.0%
Hispanic	22,179	2.8%
Black	66,165	8.4%
Asian	33,530	4.3%
Native	16,719	2.1%
Pacific	896	0.1%

Voting Age Pop 2020

	Pop	%
Total	602,164	100.0%
White	506,608	84.1%
Hispanic	14,086	2.3%
Black	43,278	7.2%
Asian	23,410	3.9%
Native	11,983	2.0%
Pacific	605	0.1%

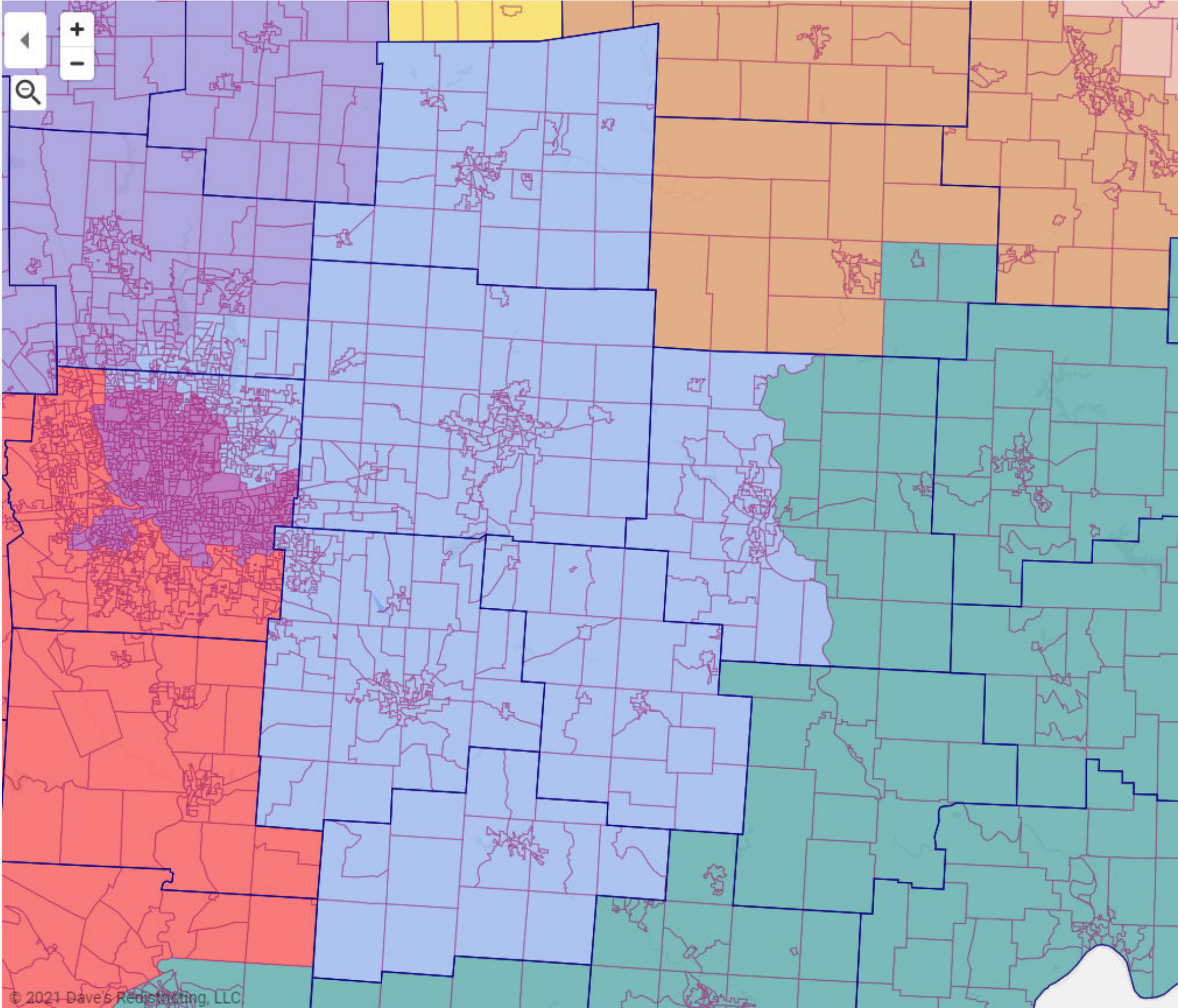
Composite 2016-2020

	Votes	%
Democratic	138,607	40.4%
Republican	196,832	57.3%
Other	8,053	2.3%

Colors ↑

Overlays ↑

Custom Overlays ↑



Ohio ▾  
 13 786,496 -134

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

13

Total Population 2020

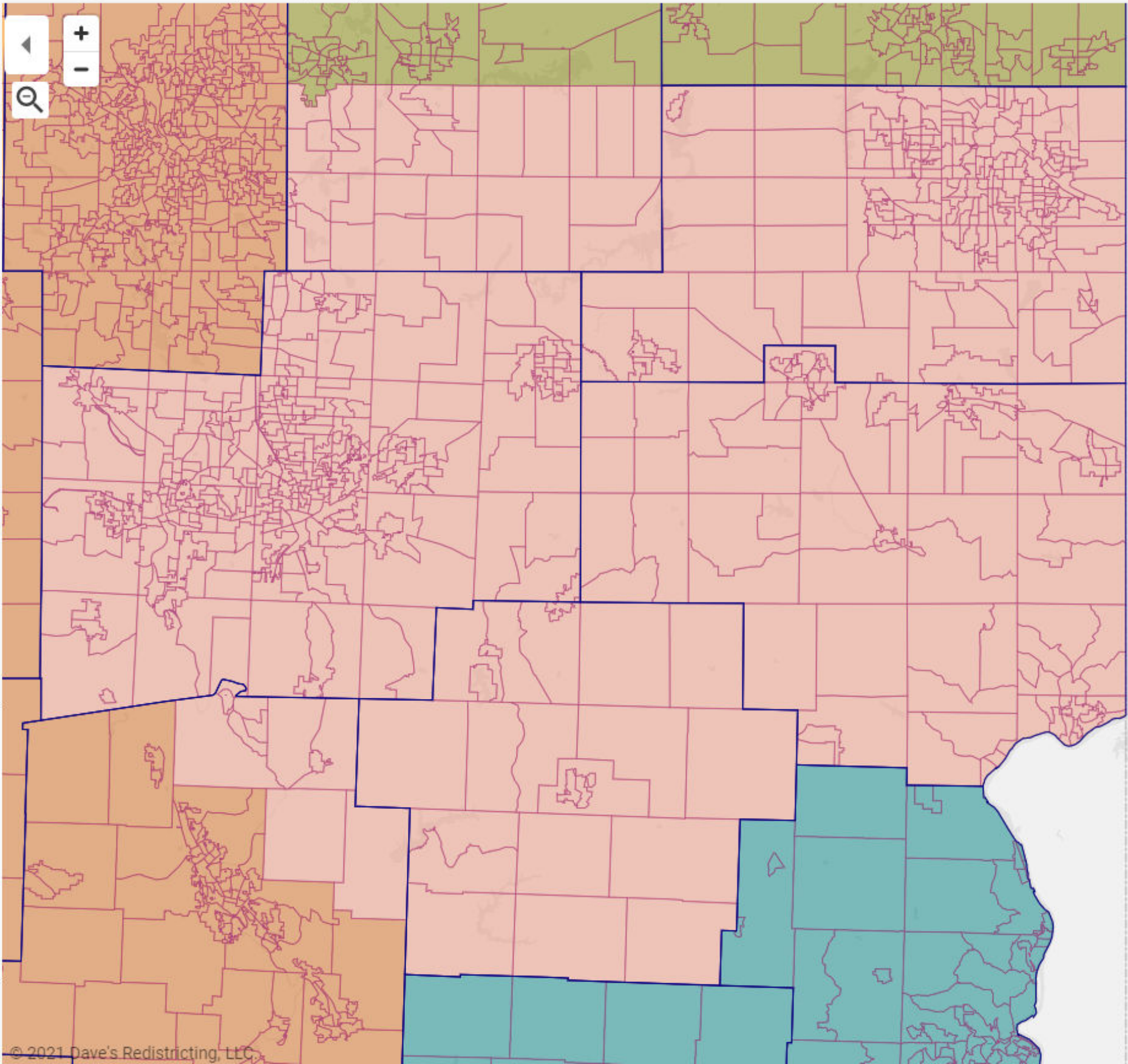
	Pop	%
Total	786,496	100.0%
White	648,081	82.4%
Hispanic	27,480	3.5%
Black	82,530	10.5%
Asian	9,455	1.2%
Native	16,680	2.1%
Pacific	767	0.1%

Voting Age Pop 2020

	Pop	%
Total	624,482	100.0%
White	529,475	84.8%
Hispanic	17,622	2.8%
Black	55,862	8.9%
Asian	6,557	1.0%
Native	12,078	1.9%
Pacific	491	0.1%

Composite 2016-2020

	Votes	%
Democratic	142,824	42.0%
Republican	188,341	55.4%
Other	8,735	2.6%



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑



Ohio ▾  
 14 786,493 -137

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑ ▾

14

Total Population 2020

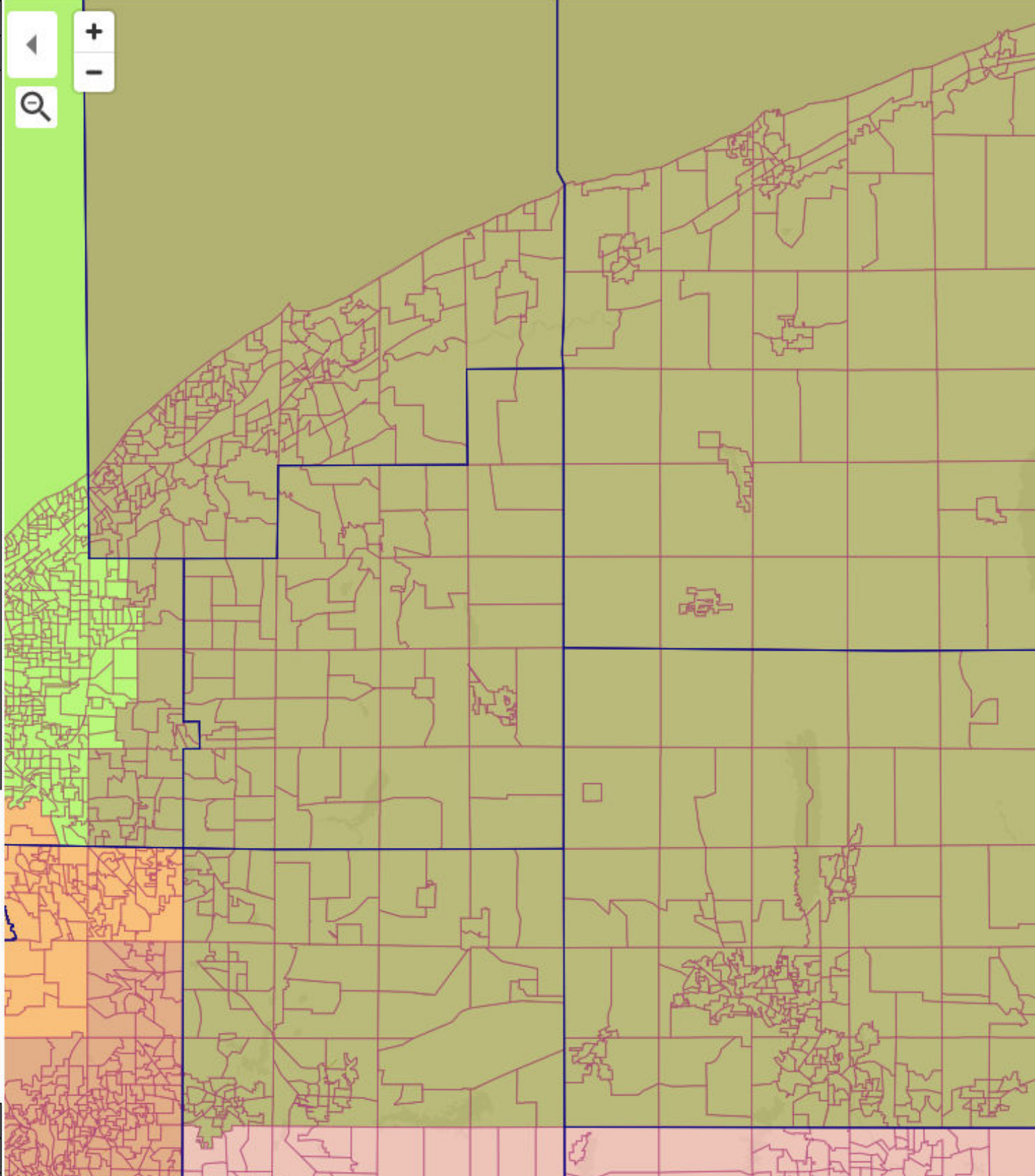
	Pop	%
Total	786,493	100.0%
White	668,904	85.0%
Hispanic	25,521	3.2%
Black	54,997	7.0%
Asian	17,172	2.2%
Native	14,759	1.9%
Pacific	736	0.1%

Voting Age Pop 2020

	Pop	%
Total	628,000	100.0%
White	546,632	87.0%
Hispanic	16,046	2.6%
Black	37,985	6.0%
Asian	12,295	2.0%
Native	10,708	1.7%
Pacific	496	0.1%

Composite 2016-2020

	Votes	%
Democratic	154,769	44.6%
Republican	183,902	53.0%
Other	8,561	2.5%



Colors ↑  
 Overlays ↑  
 Custom Overlays ↑

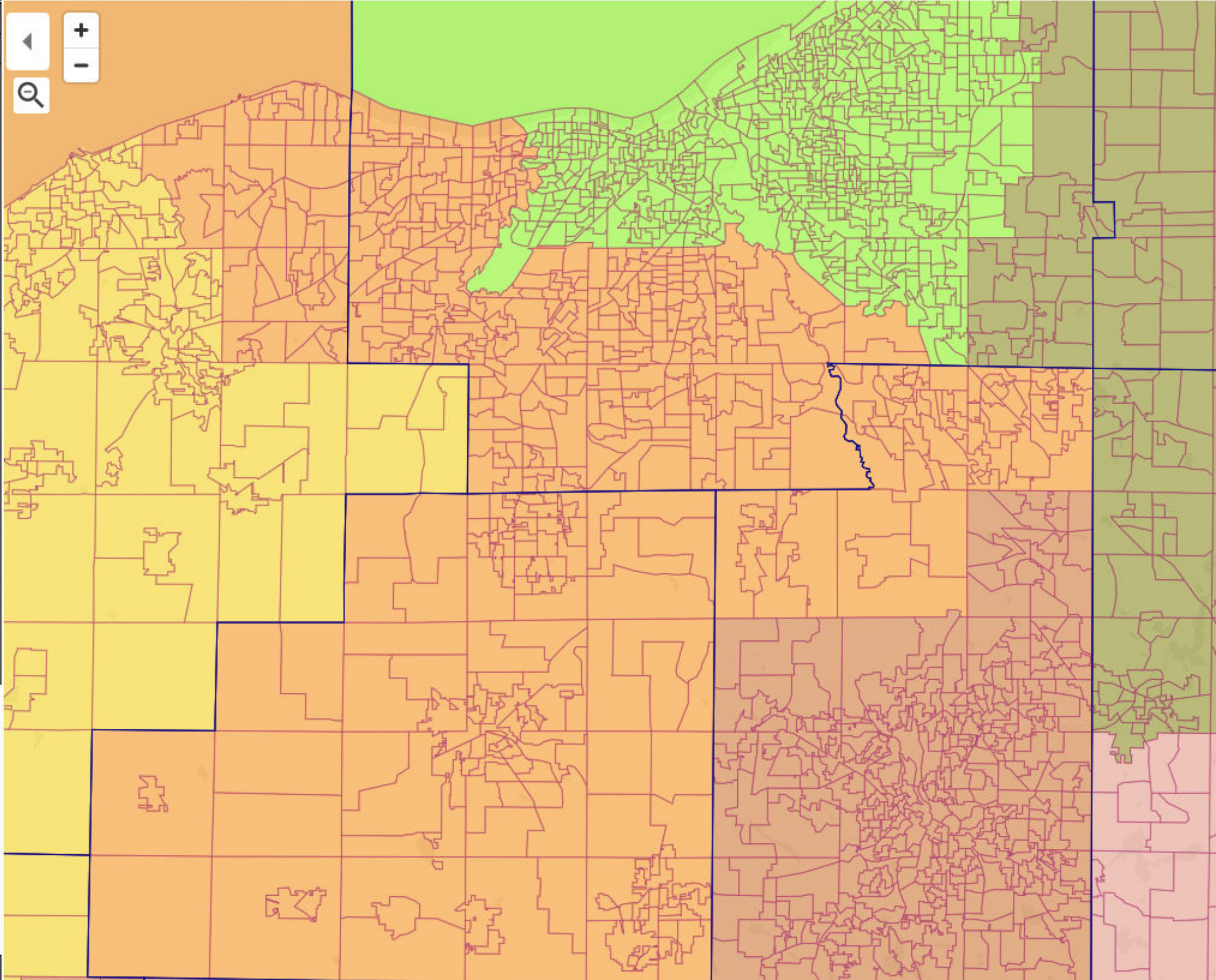
Ohio ▾  
 15 787,075 445

County City  
 Precinct Block

Tools ▾

District Selector ▾  
 District Details ↑

15		
Total Population 2020		
	Pop	%
Total	787,075	100.0%
White	677,042	86.0%
Hispanic	29,619	3.8%
Black	34,477	4.4%
Asian	30,321	3.9%
Native	11,573	1.5%
Pacific	755	0.1%
Voting Age Pop 2020		
	Pop	%
Total	627,362	100.0%
White	550,991	87.8%
Hispanic	19,317	3.1%
Black	23,539	3.8%
Asian	21,628	3.4%
Native	8,405	1.3%
Pacific	516	0.1%
Composite 2016-2020		
	Votes	%
Democratic	168,785	45.5%
Republican	194,019	52.3%
Other	8,416	2.3%



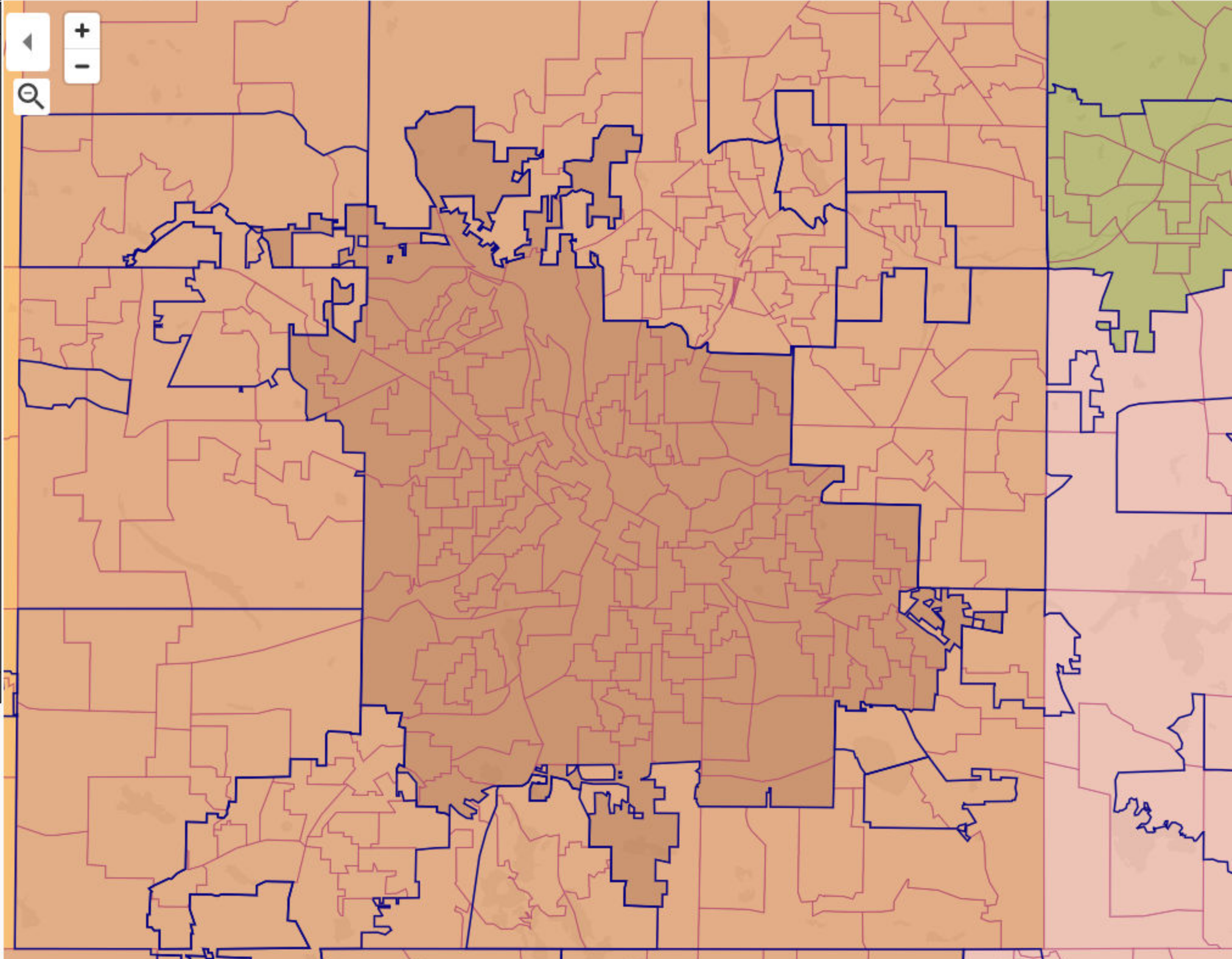
Colors ↑  
 Overlays ↑  
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Ohio 0 0

County City Precinct Block Tools

District Selector			
District	Population	Deviation	
Un	0	0	<input checked="" type="radio"/>
1	786,387	-243	<input type="radio"/>
2	785,740	-890	<input type="radio"/>
3	786,260	-370	<input type="radio"/>
4	786,575	-55	<input type="radio"/>
5	786,164	-466	<input type="radio"/>
6	787,860	1,230	<input type="radio"/>
7	786,649	19	<input type="radio"/>
8	786,712	82	<input type="radio"/>
9	786,594	-36	<input type="radio"/>
10	786,848	218	<input type="radio"/>
11	788,381	1,751	<input type="radio"/>
12	785,214	-1,416	<input type="radio"/>
13	786,496	-134	<input type="radio"/>
14	786,493	-137	<input type="radio"/>
15	787,075	445	<input type="radio"/>

District Details



Colors >>>  
Overlays >>>  
Custom Overlays >>>

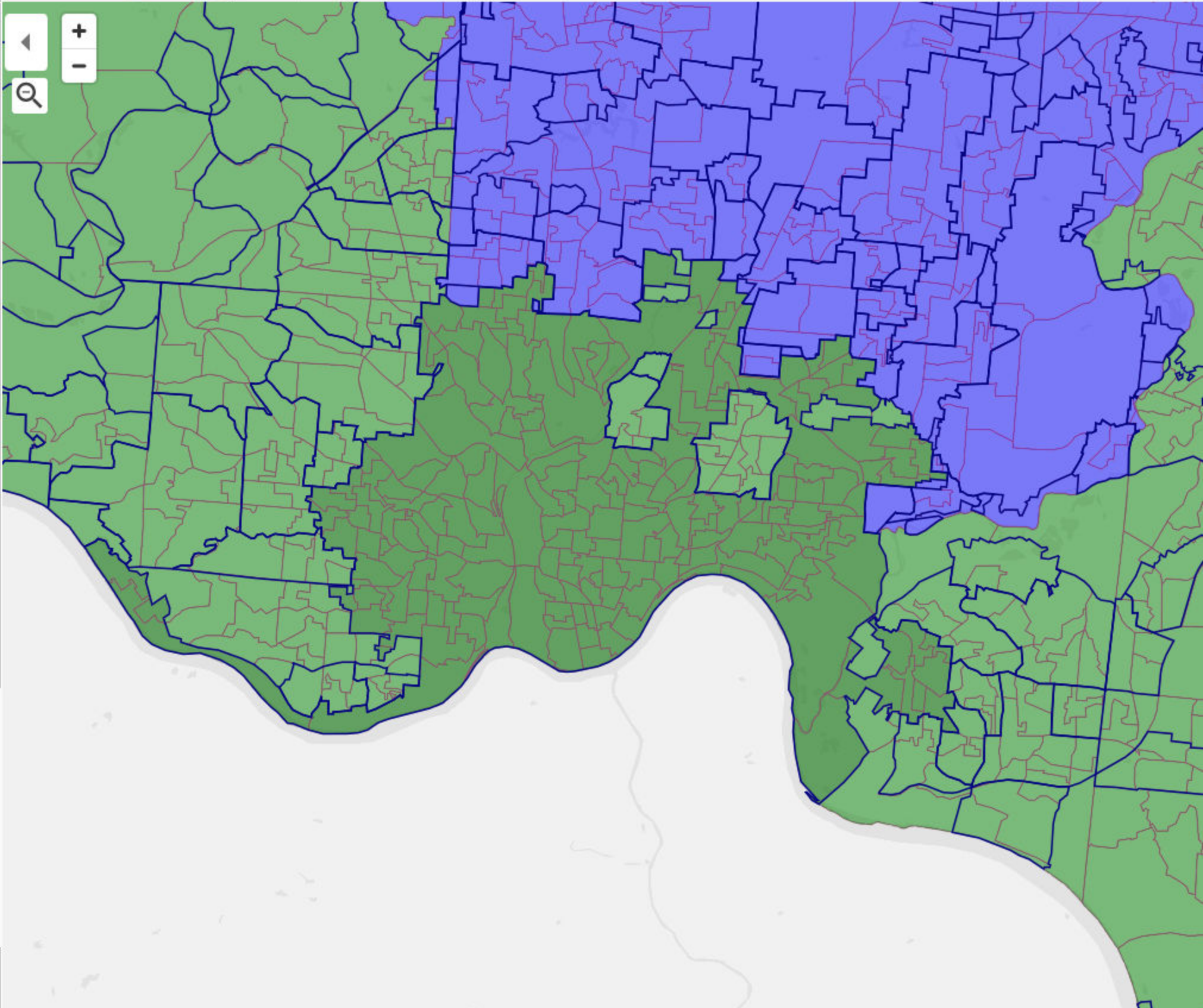
Ohio  
Un 0 0

County City  
 Precinct Block

District Selector

District	Population	Deviation
Un	0	0
1	786,387	-243
2	785,740	-890
3	786,260	-370
4	786,575	-55
5	786,164	-466
6	787,860	1,230
7	786,649	19
8	786,712	82
9	786,594	-36
10	786,848	218
11	788,381	1,751
12	785,214	-1,416
13	786,496	-134
14	786,493	-137
15	787,075	445

District Details



- Colors
- Overlays
- Custom Overlays

Ohio ▾  
 Un 0 0

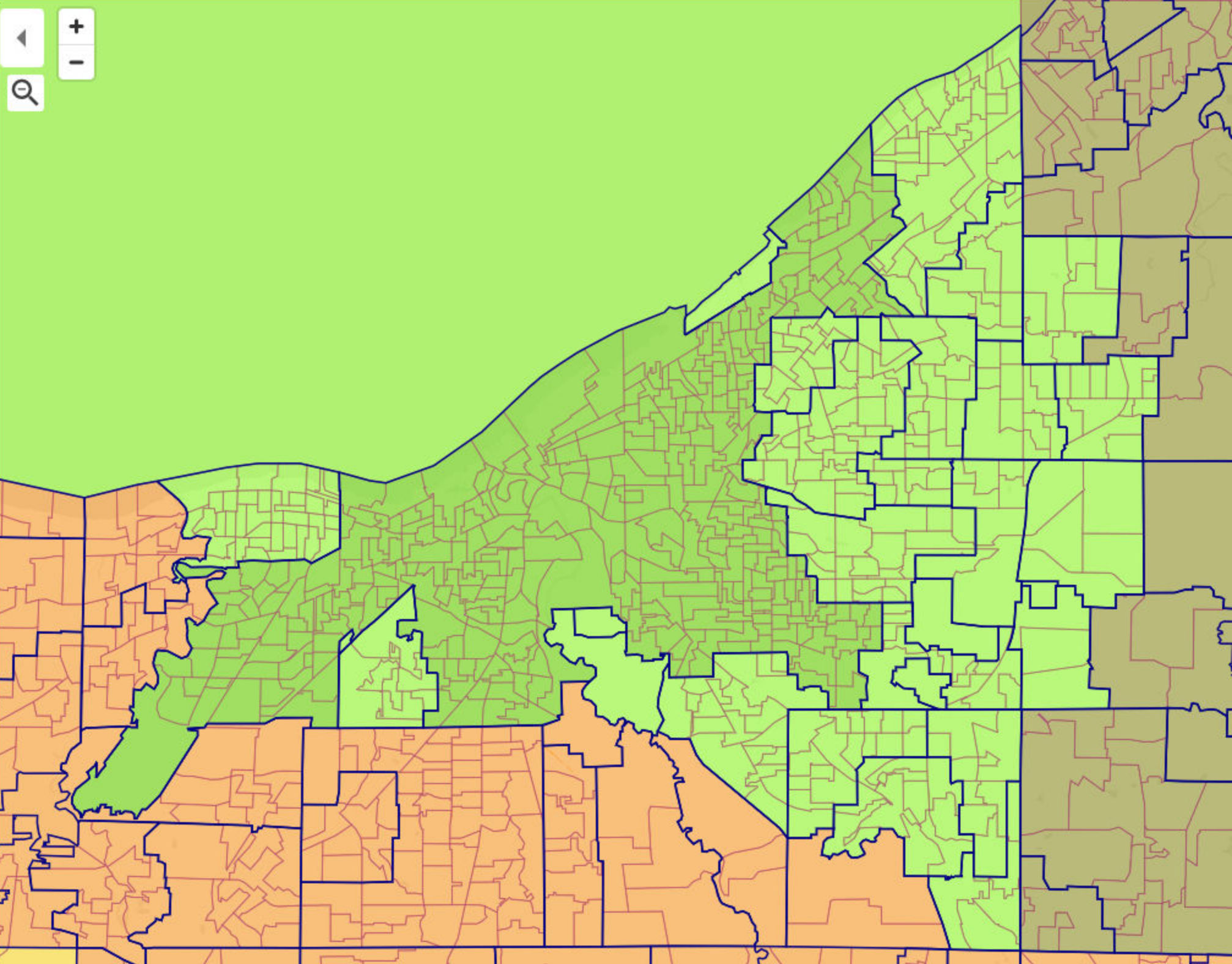
County City  
 Precinct Block

Tools ▾

District Selector

District	Population	Deviation
Un	0	0
1	786,387	-243
2	785,740	-890
3	786,260	-370
4	786,575	-55
5	786,164	-466
6	787,860	1,230
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8	786,712	82
9	786,594	-36
10	786,848	218
11	788,381	1,751
12	785,214	-1,416
13	786,496	-134
14	786,493	-137
15	787,075	445

District Details



Colors ▴

Overlays ▴

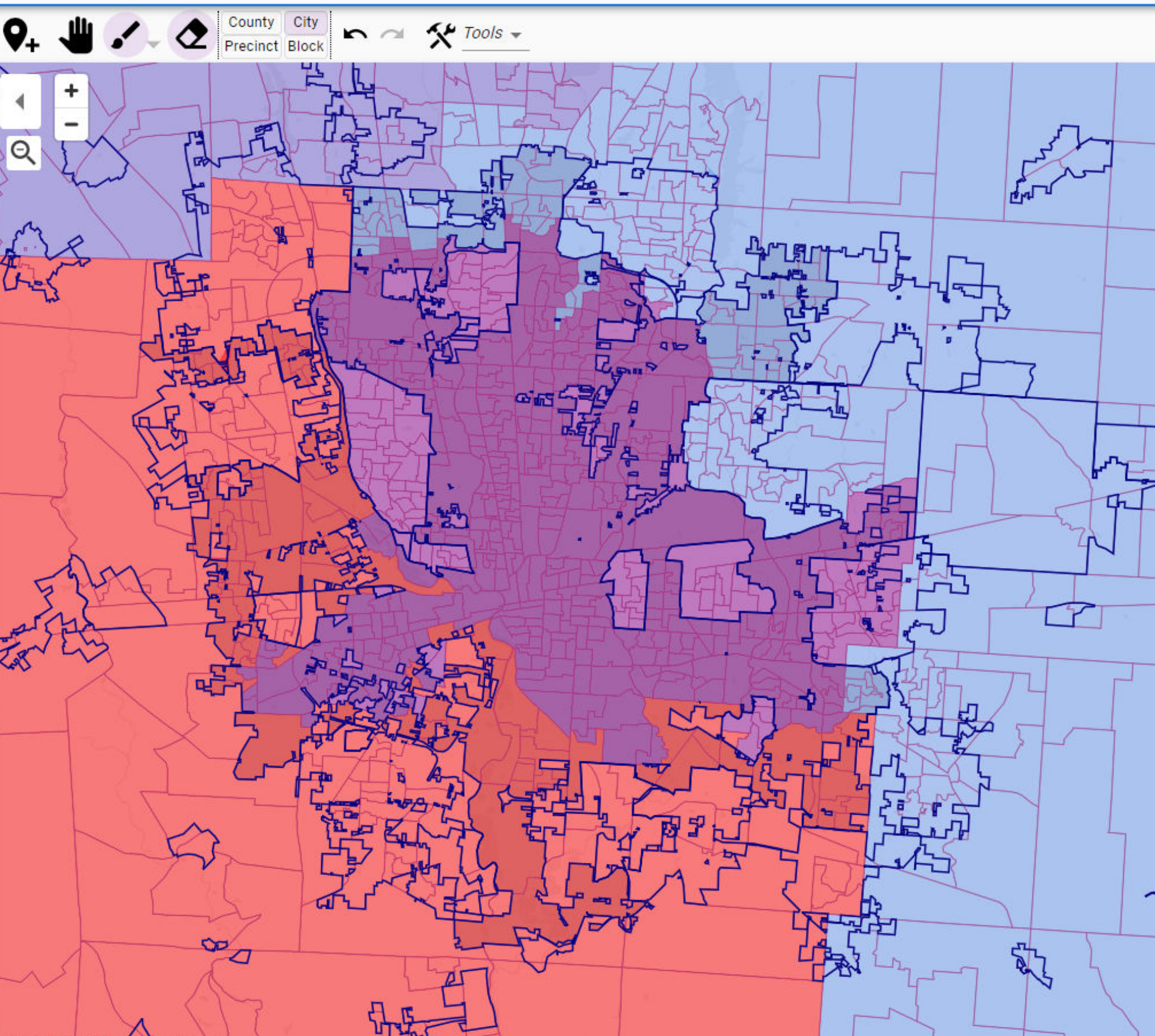
Custom Overlays ▴

Ohio ▾  
Un 0 0

District Selector

District	Population	Deviation
Un	0	0
1	786,387	-243
2	785,740	-890
3	786,260	-370
4	786,575	-55
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District Details



Colors ▾

Overlays ▾

Custom Overlays ▾

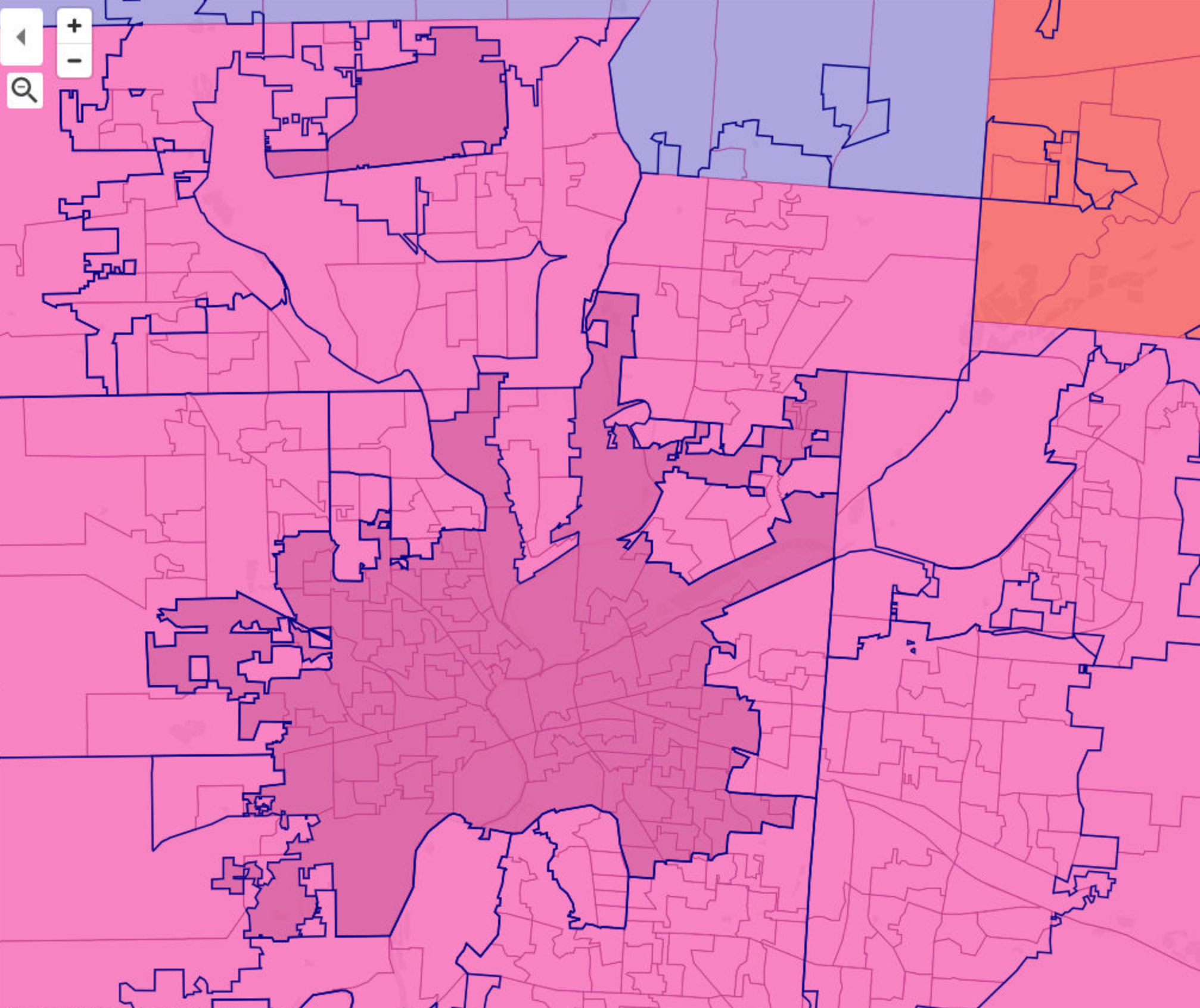
Ohio ▾  
Un 0 0

📍 🖱️ 🎨 🏠 County City  
Precinct Block ↶ ↷ 🛠️ Tools ▾

District Selector

District	Population	Deviation
Un	0	0
1	786,387	-243
2	785,740	-890
3	786,260	-370
4	786,575	-55
5	786,164	-466
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District Details ▾



Colors ▾  
Overlays ▾  
Custom Overlays ▾

Ohio  
Un 0 0

County City  
 Precinct Block

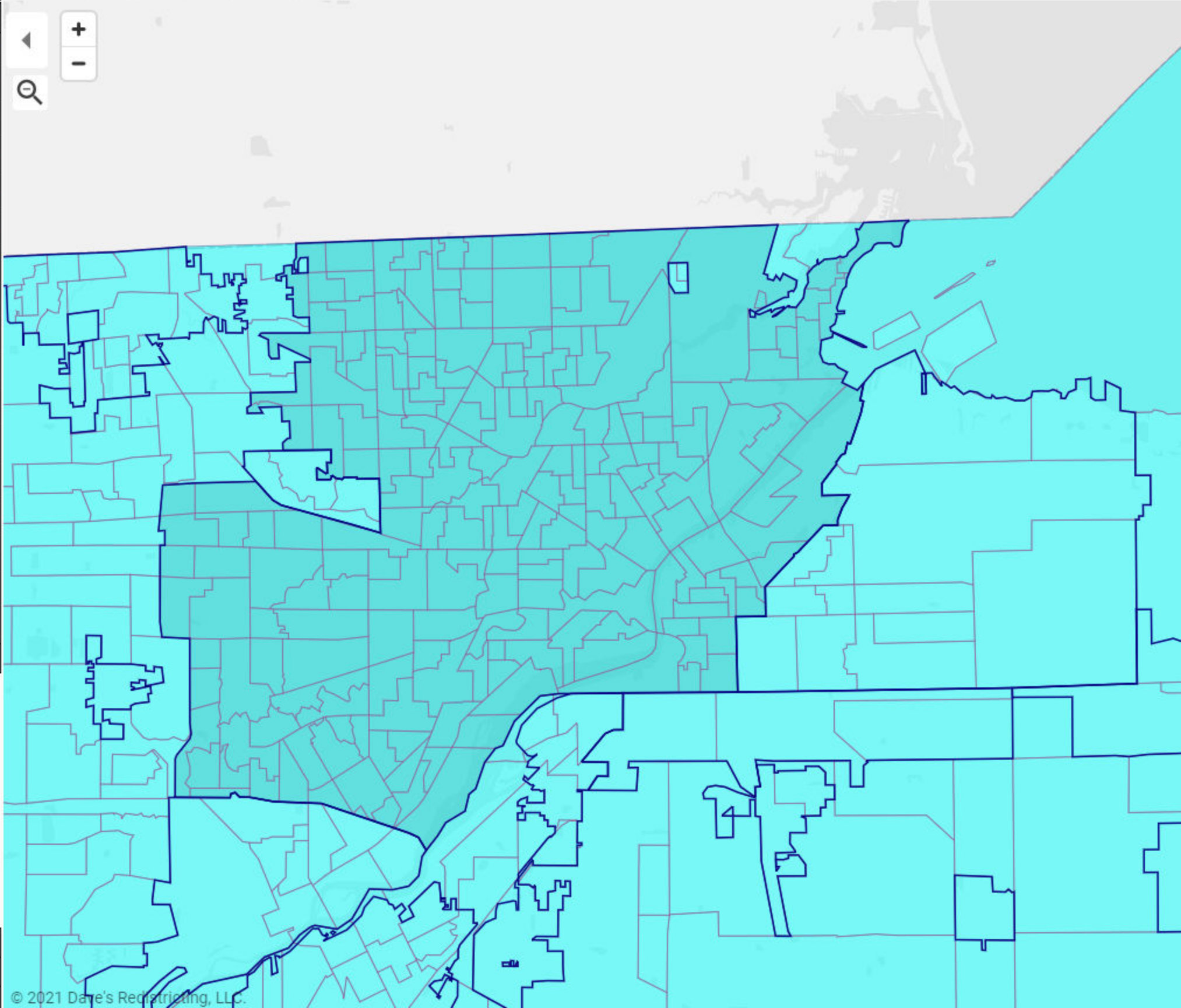
Tools

District Selector

District	Population	Deviation
Un	0	0
1	786,387	-243
2	785,740	-890
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4	786,575	-55
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District Details

- Colors
- Overlays
- Custom Overlays





## Requirements

Redistricting maps must typically satisfy four constraints.

Check		Description
• Complete	✓	All precincts are assigned to districts
• Contiguous	✓	All precincts in districts are connected
• Free of holes	✓	No districts are embedded in others
• Equal population	✓	Districts have roughly equal populations

## Rating

- This map meets basic requirements.

## Notes

- The 0.4% population deviation is within the 0.75% threshold tolerated by the courts.
- For more information on redistricting in Ohio, see Brennan Center for Justice: [Ohio Guide to Redistricting](#), Princeton Gerrymandering Project: [Ohio Redistricting Reform](#), and Ballotpedia: [Redistricting in Ohio](#).

Population		Shapes		Partisan Lean			Demographics (VAP)						DOWNLOAD		
ID	Total	+/-			Dem	Rep	Oth	Total	White	Minority	Hispanic	Black	Asian	Native	Pacific
Un	0				0.00%	0.00%	0.00%	0	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
1	786,387	-0.03%	✓	✓	41.61%	56.19%	2.20%	600,057	73.94%	26.06%	4.54%	13.43%	5.99%	1.88%	0.18%
2	785,740	-0.11%	✓	✓	46.74%	50.90%	2.36%	612,284	73.25%	26.75%	2.87%	19.23%	2.58%	1.84%	0.11%
3	786,260	-0.05%	✓	✓	70.20%	27.52%	2.29%	612,124	56.72%	43.28%	6.36%	29.29%	6.15%	1.92%	0.16%
4	786,575	-0.01%	✓	✓	39.49%	58.09%	2.42%	606,670	81.46%	18.54%	3.49%	9.17%	3.53%	2.12%	0.11%
5	786,164	-0.06%	✓	✓	39.38%	57.56%	3.06%	619,064	83.96%	16.04%	5.87%	6.99%	1.08%	2.00%	0.09%
6	787,860	0.16%	✓	✓	32.76%	64.89%	2.35%	621,914	92.44%	7.56%	1.03%	3.18%	0.73%	2.09%	0.07%
7	786,649	0.00%	✓	✓	45.52%	51.90%	2.57%	611,341	82.98%	17.02%	2.03%	9.88%	2.79%	1.94%	0.09%
8	786,712	0.01%	✓	✓	27.96%	69.56%	2.48%	595,763	88.98%	11.02%	1.96%	4.19%	2.58%	1.72%	0.14%
9	786,594	0.00%	✓	✓	45.48%	51.68%	2.83%	609,149	78.94%	21.06%	5.74%	11.62%	1.68%	1.88%	0.09%
10	786,848	0.03%	✓	✓	42.04%	55.53%	2.44%	612,984	75.65%	24.35%	2.97%	15.88%	3.21%	2.12%	0.15%
11	788,381	0.22%	✓	✓	78.41%	19.60%	1.99%	624,204	44.05%	55.95%	7.04%	44.62%	3.66%	1.51%	0.13%
12	785,214	-0.18%	✓	✓	40.35%	57.30%	2.34%	602,164	84.13%	15.87%	2.34%	7.19%	3.89%	1.99%	0.10%
13	786,496	-0.02%	✓	✓	42.02%	55.41%	2.57%	624,482	84.79%	15.21%	2.82%	8.95%	1.05%	1.93%	0.08%
14	786,481	-0.02%	✓	✓	44.57%	52.96%	2.47%	627,989	87.04%	12.96%	2.56%	6.05%	1.96%	1.71%	0.08%
15	787,075	0.06%	✓	✓	45.47%	52.27%	2.27%	627,362	87.83%	12.17%	3.08%	3.75%	3.45%	1.34%	0.08%
	<b>786,629</b>	<b>0.40%</b>	✓	✓	<b>45.25%</b>	<b>52.31%</b>	<b>2.44%</b>	<b>613,837</b>	<b>78.40%</b>	<b>21.60%</b>	<b>3.65%</b>	<b>12.91%</b>	<b>2.94%</b>	<b>1.86%</b>	<b>0.11%</b>

Notes

- The 0.4% population deviation is within the 0.75% threshold tolerated by the courts.
- Eight districts lean Republican, two lean Democratic, and five fall in the 45–55% competitive range.
- There is one majority-minority district.