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# **Select Committee On Redistricting**

**August 13, 2015**

**9:00AM**

**212 Knott Building**

**Meeting Packet**

# **Committee Meeting Notice**

## **HOUSE OF REPRESENTATIVES**

### **Select Committee on Redistricting**

**Start Date and Time:** Thursday, August 13, 2015 09:00 am  
**End Date and Time:** Thursday, August 13, 2015 03:00 pm  
**Location:** Webster Hall (212 Knott)  
**Duration:** 6.00 hrs

**Consideration of the following bill(s):**

HB 1B Establishing the Congressional Districts of the State by Oliva

Public Comment

**NOTICE FINALIZED on 08/10/2015 16:31 by Jones.Missy**

**Map Compliance  
Questions**

## **Questions from Congressional Redistricting Bill or Amendment Processing Request Form**

- Have all e-mails and other documents related to the drawing of the bill or amendment have been submitted the House General Counsel's Office?
- Was the bill or amendment created using the MyDistrictBuilder application and if not, what other data was used?
- What is the identity of every person involved in drawing, reviewing, directing, or approving the proposed bill or amendment, including the member submitting the bill or amendment, Select Committee Staff and legal counsel?
- What were the criteria used by the map drawers?
- What is the non-partisan and incumbent-neutral justification for the proposed configuration of each district?
- What were the results of any functional analysis performed to ensure that the ability of minorities to elect the candidates of their choice is not diminished?
- How the proposal satisfies all of the constitutional and statutory criteria applicable to a Congressional redistricting plan?





# The Florida House of Representatives

Select Committee on Redistricting

418 The Capitol

Phone: (850) 717-5234

Steve Crisafulli  
Speaker

Jose Oliva  
Chair

## CONGRESSIONAL REDISTRICTING BILL OR AMENDMENT PROCESSING REQUEST

Representative: \_\_\_\_\_ District #: \_\_\_\_\_

Contact Person: \_\_\_\_\_ Contact Phone #: \_\_\_\_\_

Filing a Bill or Amendment? ☐ Bill ☐ Committee Amendment ☐ Floor Amendment

If an amendment, what is it being filed to? \_\_\_\_\_

- Is the bill or amendment a complete plan? ☐ YES
- Has the bill or amendment been checked for contiguity? ☐ YES
- If the bill or amendment contains technical errors<sup>i</sup>, is the Select Committee staff permitted to correct the technical errors? ☐ YES ☐ NO

With this form, you **must** provide the Select Committee on Redistricting with the bill or amendment on a **CD or DVD**. The CD or DVD must include the Representative's signature and the date of submission.<sup>ii</sup>

- Is the CD or DVD included with this form? ☐ YES
- Have all e-mails and other documents related to the drawing of the bill or amendment have been submitted to: redistrictingrecords@myfloridahouse.gov? ☐ YES
- Was the bill or amendment created using the MyDistrictBuilder application?<sup>iii</sup> ☐ YES ☐ NO
  - If **NO**, please list which other program(s) were used to create the bill of amendment and any additional data that was used: \_\_\_\_\_
- Please indicate the identity of every person involved in drawing, reviewing, directing, or approving the proposed bill or amendment, including the member submitting the bill or amendment, Select Committee Staff and legal counsel: \_\_\_\_\_

By signing below, you are agreeing to the following:

- A request to file a bill or a Committee and/or a Floor amendment, which the Select Committee on Redistricting will process and then submit to the House Bill Drafting Service for final preparation for filing either with the Committee itself or for the Floor. Note, you must still use **Legis** in the ordinary manner to approve the filing of the bill or the Floor amendment as you would do for any other amendment.
- The member filing the bill or amendment is prepared to explain to Committee or on the Floor the criteria used by the map drawers; and the sources of any data used in the creation of the map other than the data contained in MyDistrictBuilder. The member should also be able to provide a non-partisan and incumbent-neutral justification for the proposed configuration of each district, to explain in detail the results of any functional analysis performed to ensure that the ability of minorities to elect the candidates of their choice is not diminished, and to explain how the proposal satisfies all of the constitutional and statutory criteria applicable to a Congressional redistricting plan.

\_\_\_\_\_  
Representative's Signature<sup>iv</sup>

\_\_\_\_\_  
Date

This form must be submitted by the Representative or authorized employee of the House, **completed in its entirety** and the **accompanying CD or DVD** to the Select Committee on Redistricting in 418C.<sup>v</sup>

ONLY COMMITTEE  
STAFF FILL IN THIS  
SECTION

Plan ID \_\_\_\_\_ and, if applicable,  
Public ID \_\_\_\_\_

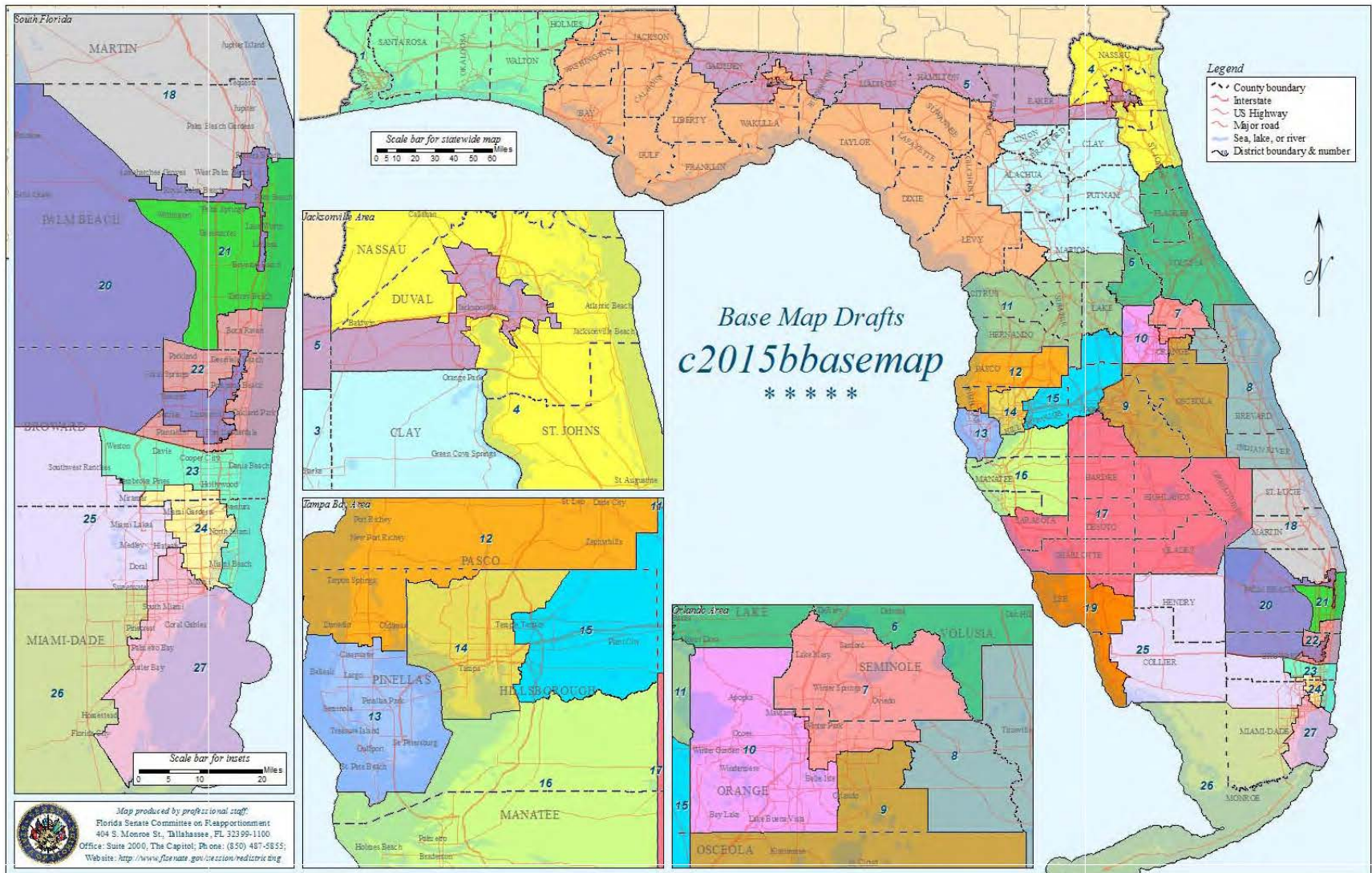


# Congressional Base Map Presentation

Tuesday August 13, 2015

## House Select Committee on Redistricting

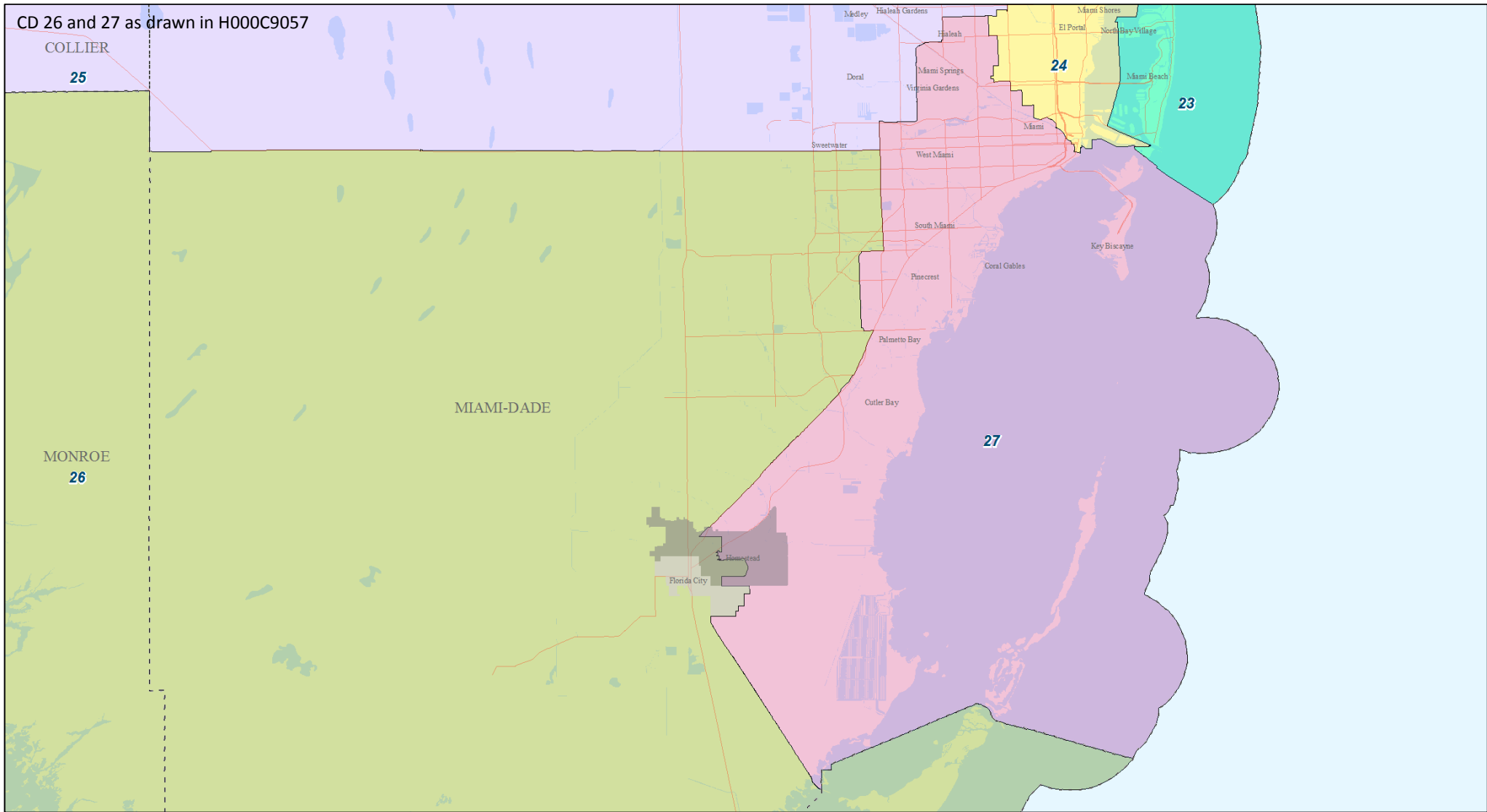
Jason Poreda, Staff Director  
Jeff Takacs, Special Advisor



## Congressional Districts 26 and 27

- “...these districts must be redrawn to avoid splitting Homestead.” p.94

CD 26 and 27 as drawn in H000C9057



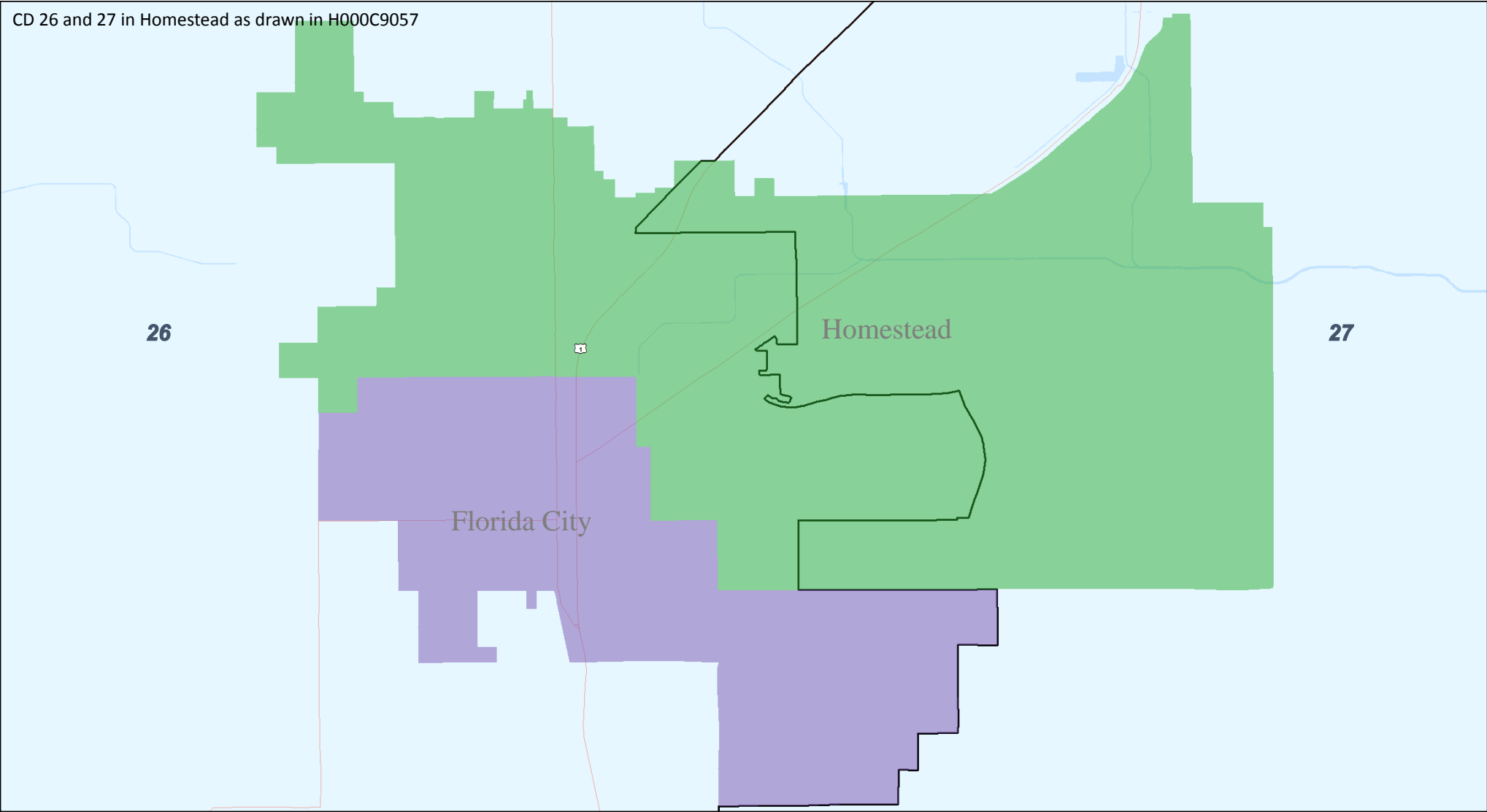
CD 26 and 27 in Homestead as drawn in H000C9057

26

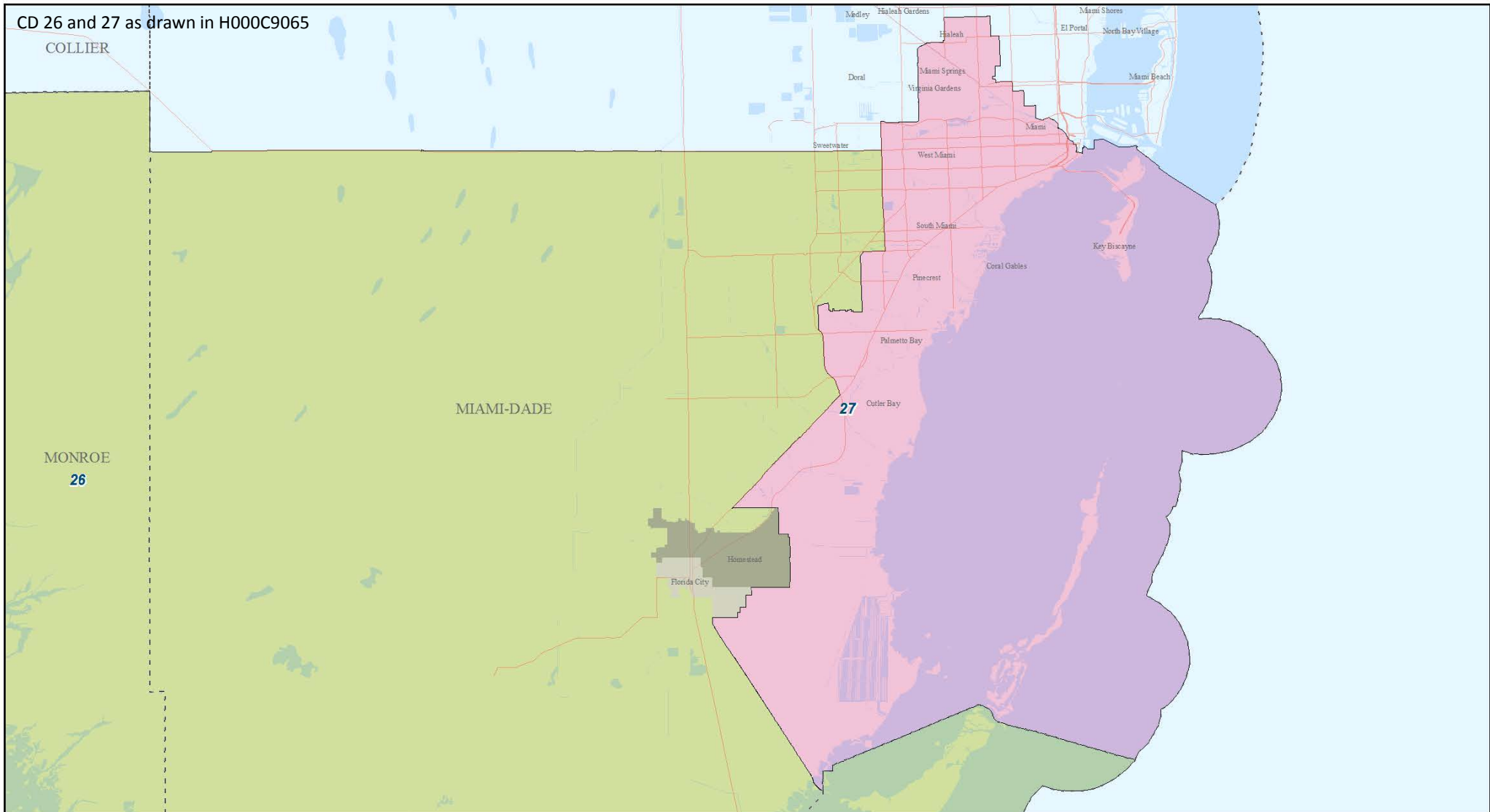
Homestead

27

Florida City

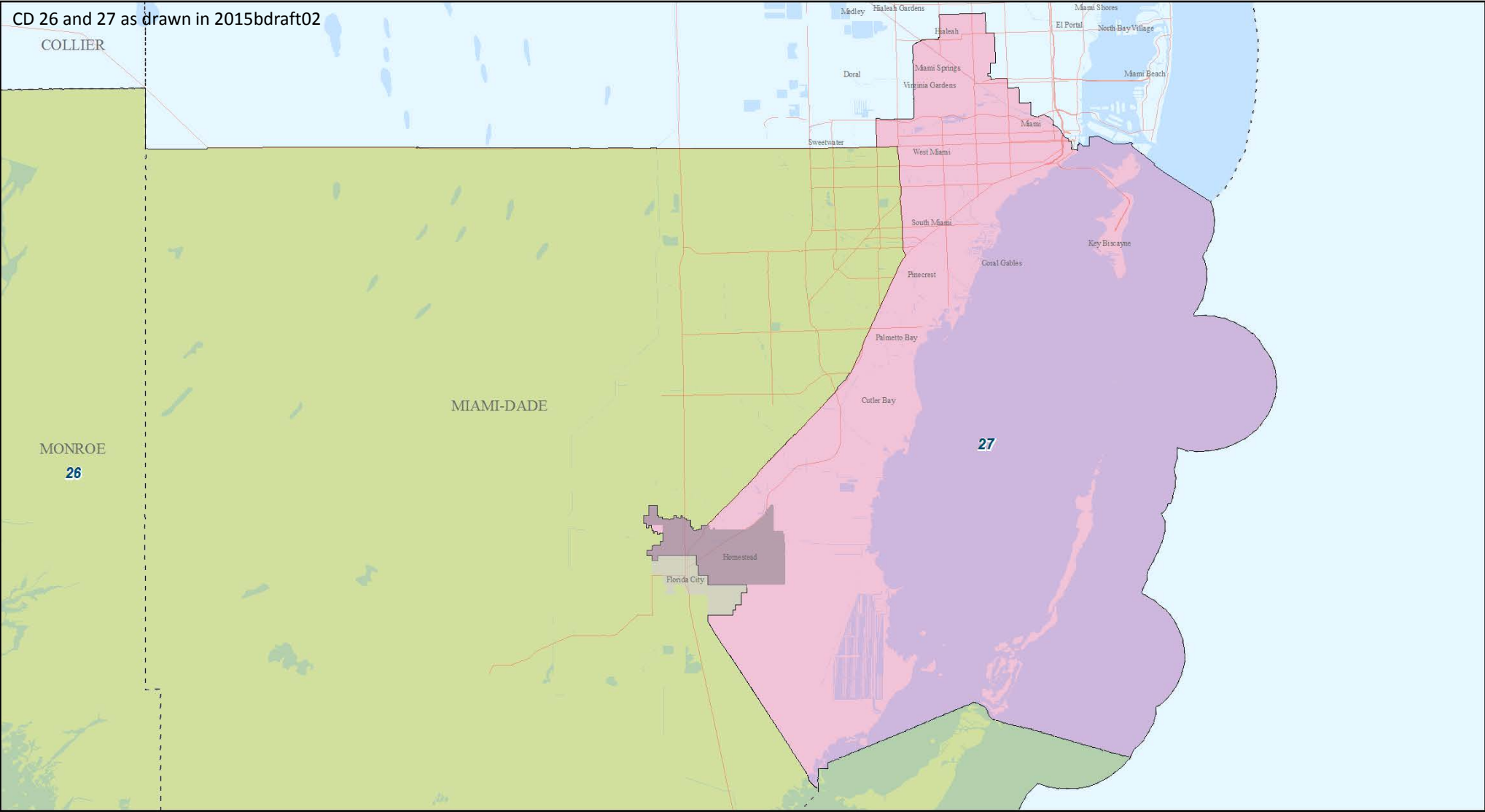


CD 26 and 27 as drawn in H000C9065





CD 26 and 27 as drawn in 2015bdraft02

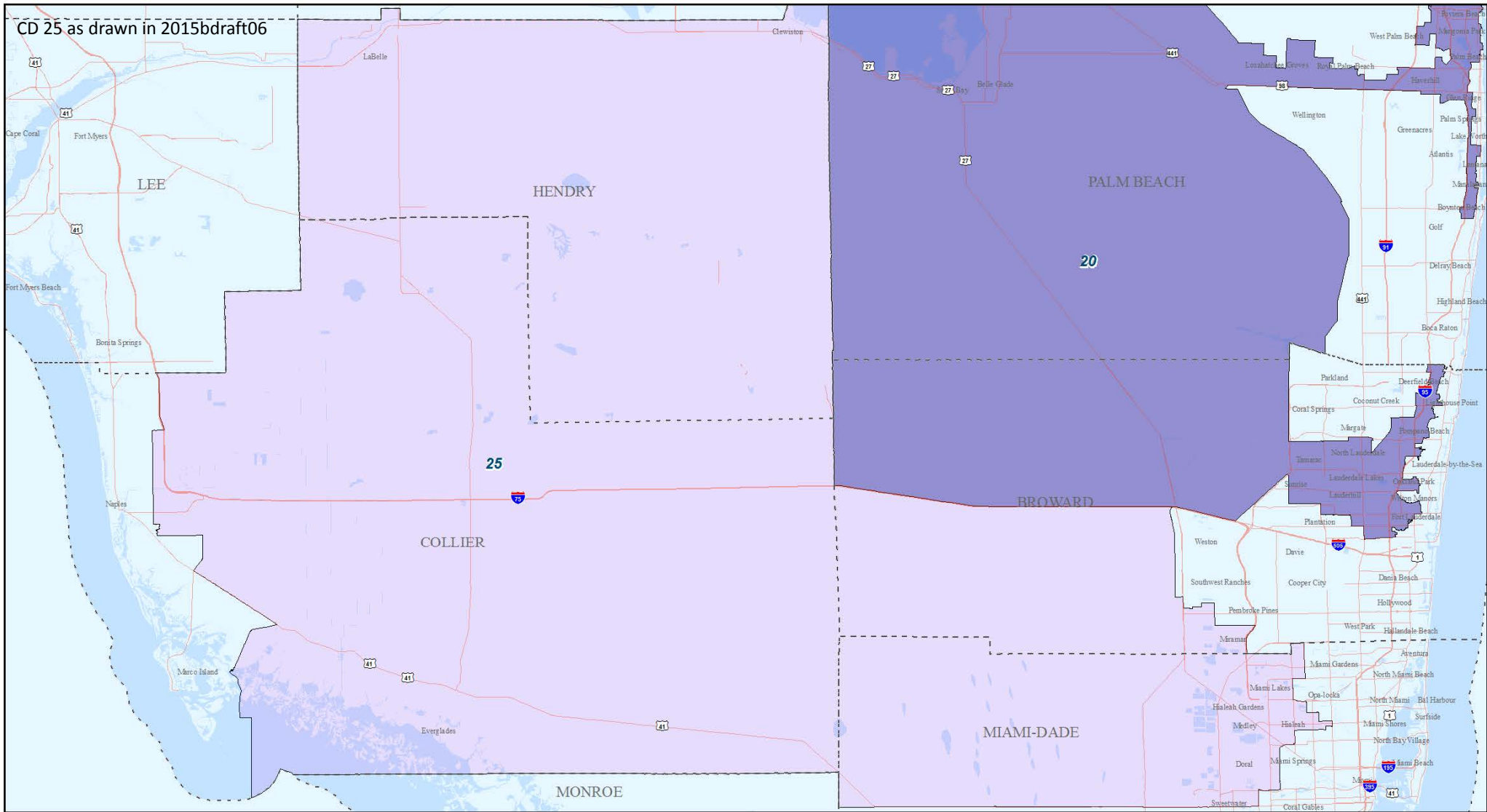


# Congressional District 25

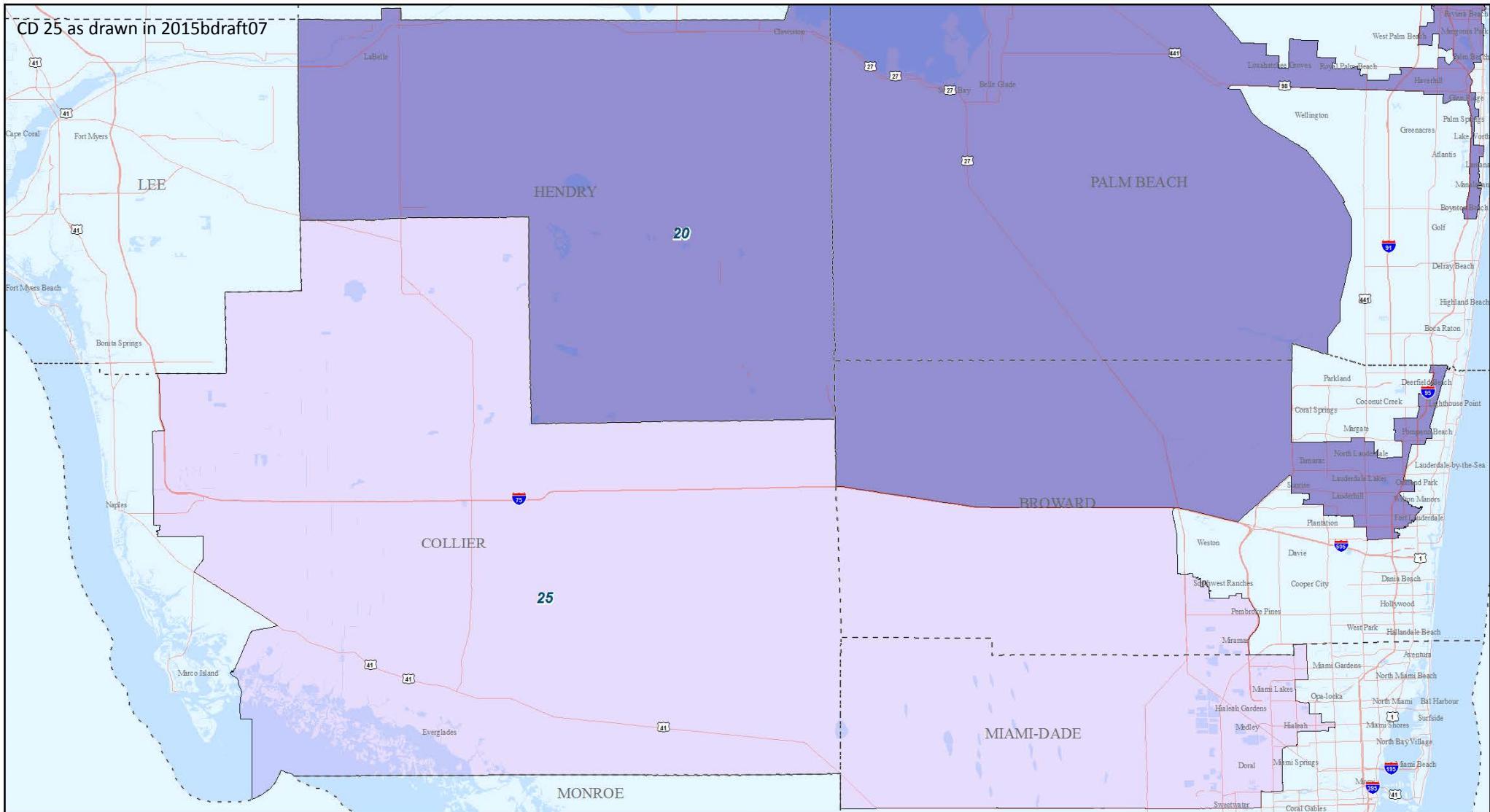
- “District 25 must be redrawn to avoid splitting Hendry County.” p.97

[illegible]

CD 25 as drawn in 2015bdraft06



CD 25 as drawn in 2015bdraft07

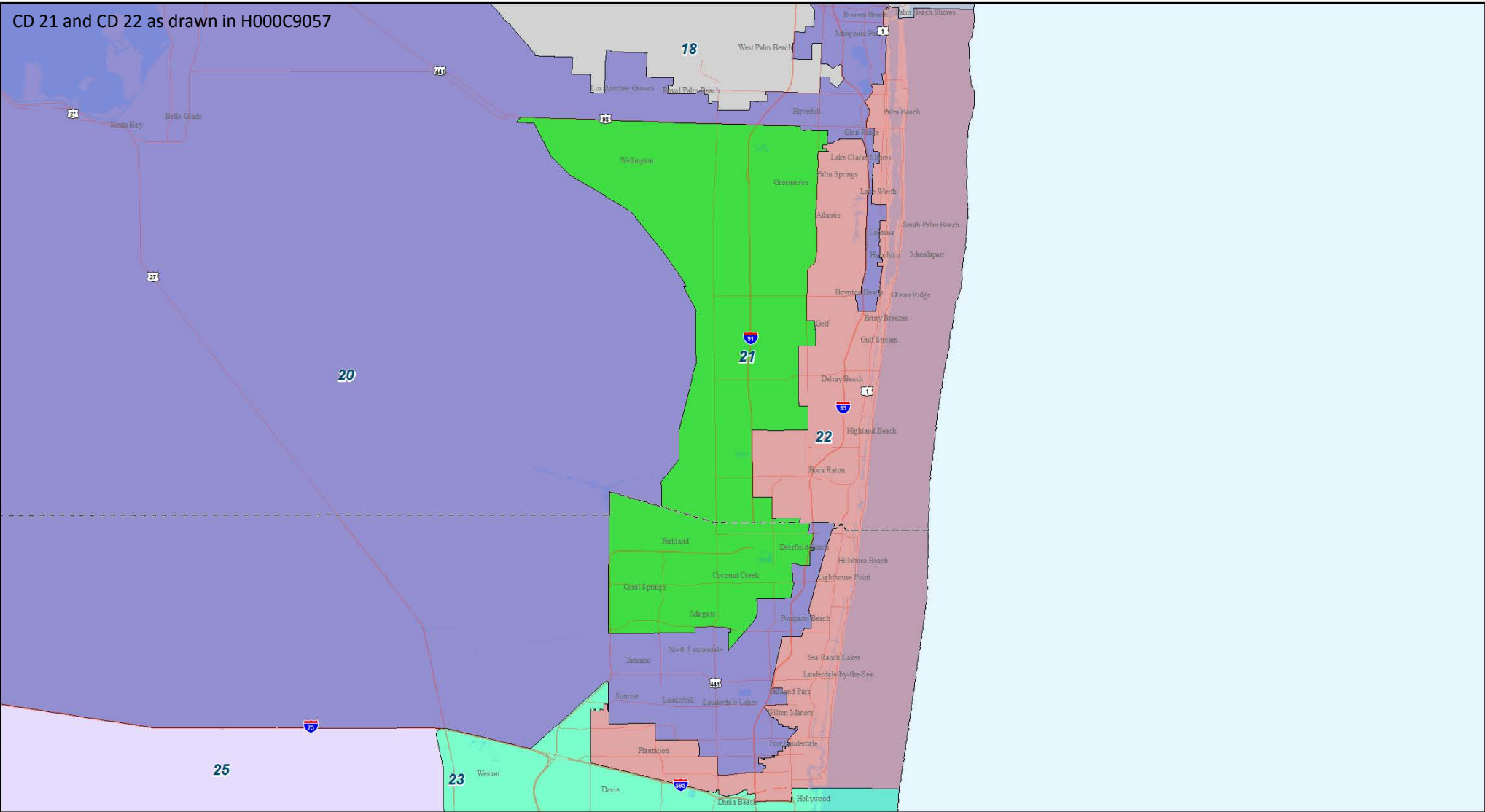


## Congressional Districts 21 and 22

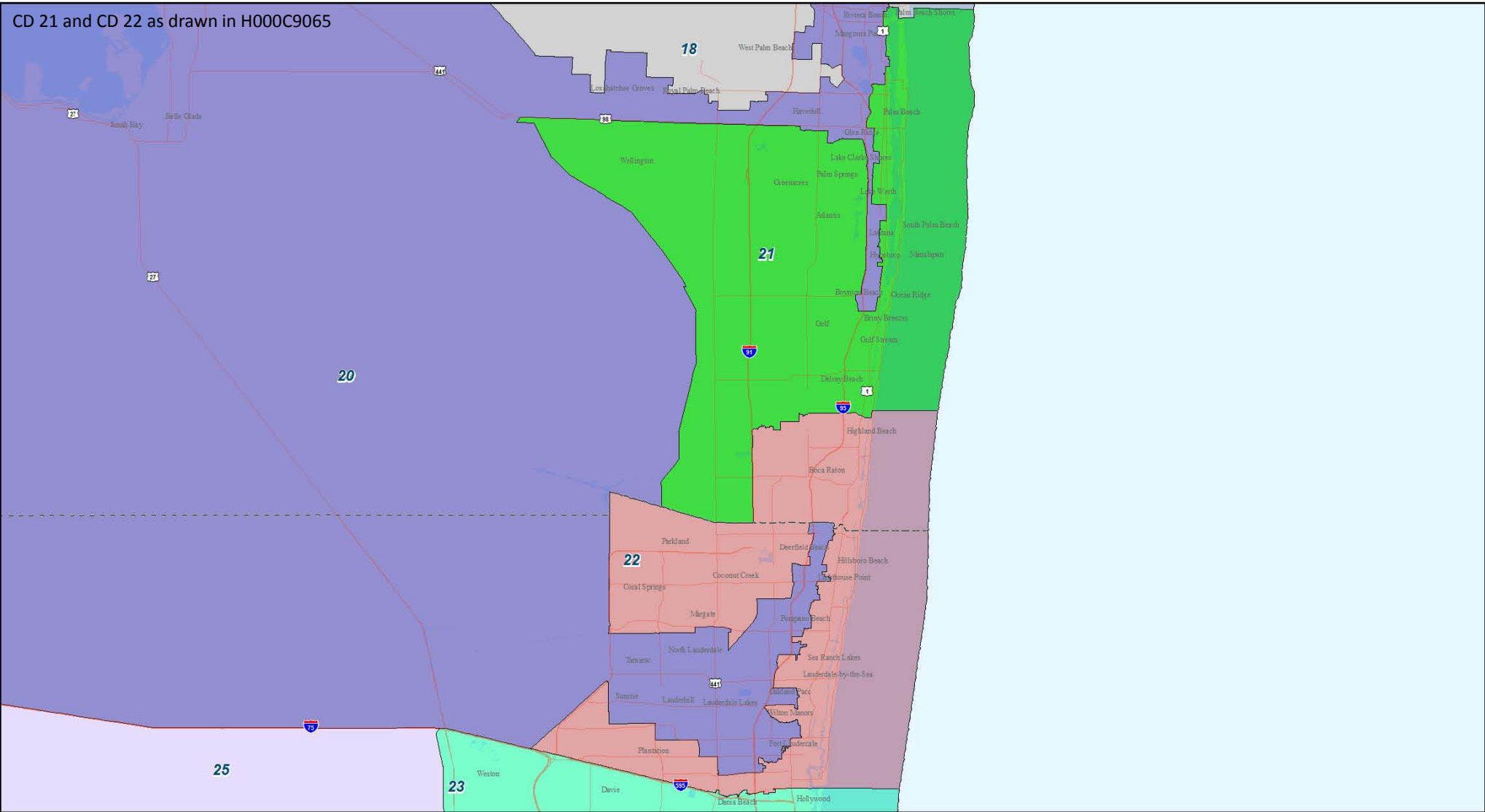
- “...we conclude that the districts must be redrawn. We do not, however, instruct that the Legislature must necessarily redraw the districts in a ‘stacked’ horizontal configuration...we leave it for the Legislature to determine how to redraw these two districts, with the understanding that tier-two compliance could be improved and, given the shift in the burden, that the Legislature must be able to justify its redrawn configuration of these districts.” p.99-100



CD 21 and CD 22 as drawn in H000C9057



CD 21 and CD 22 as drawn in H000C9065

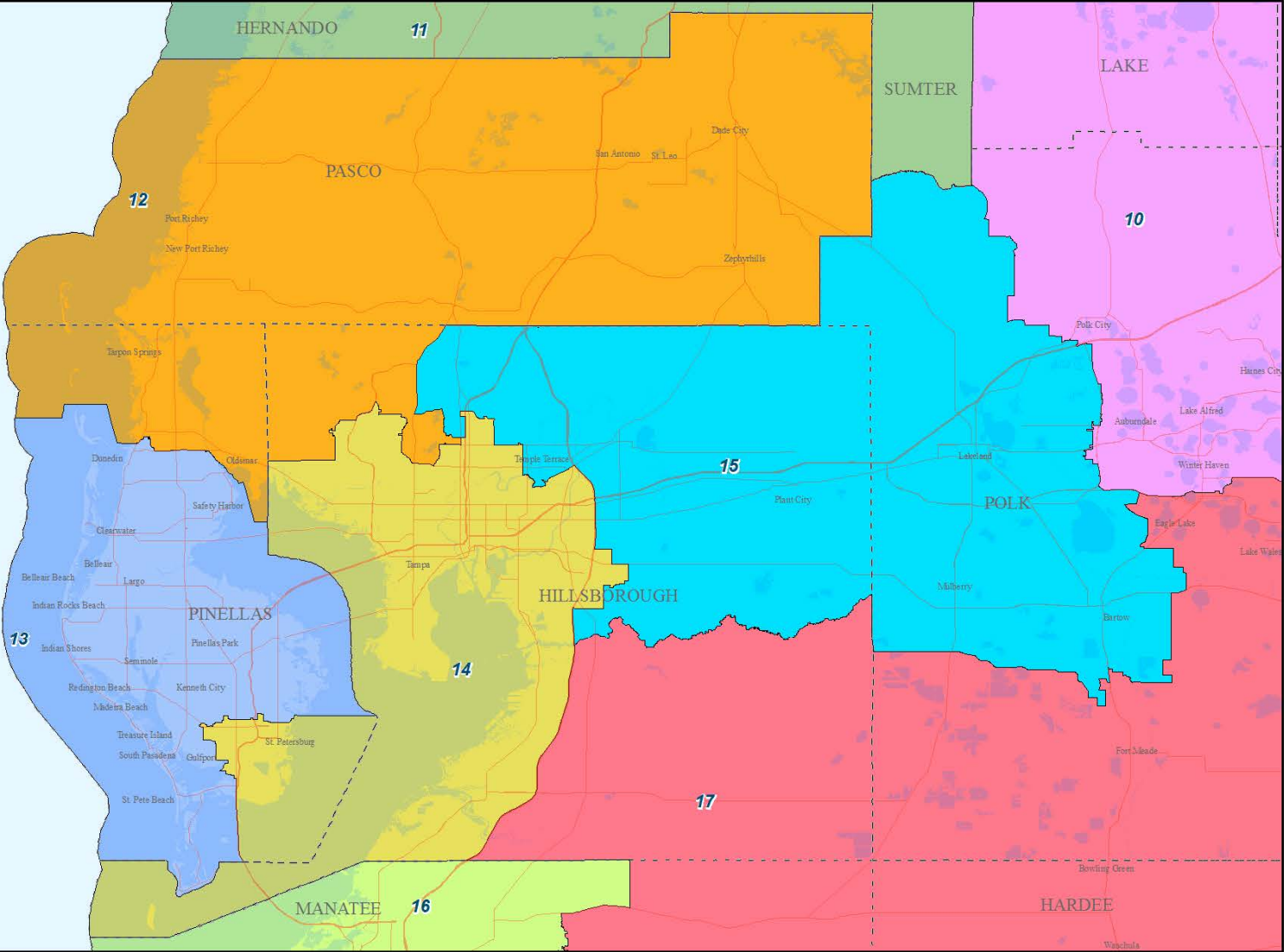




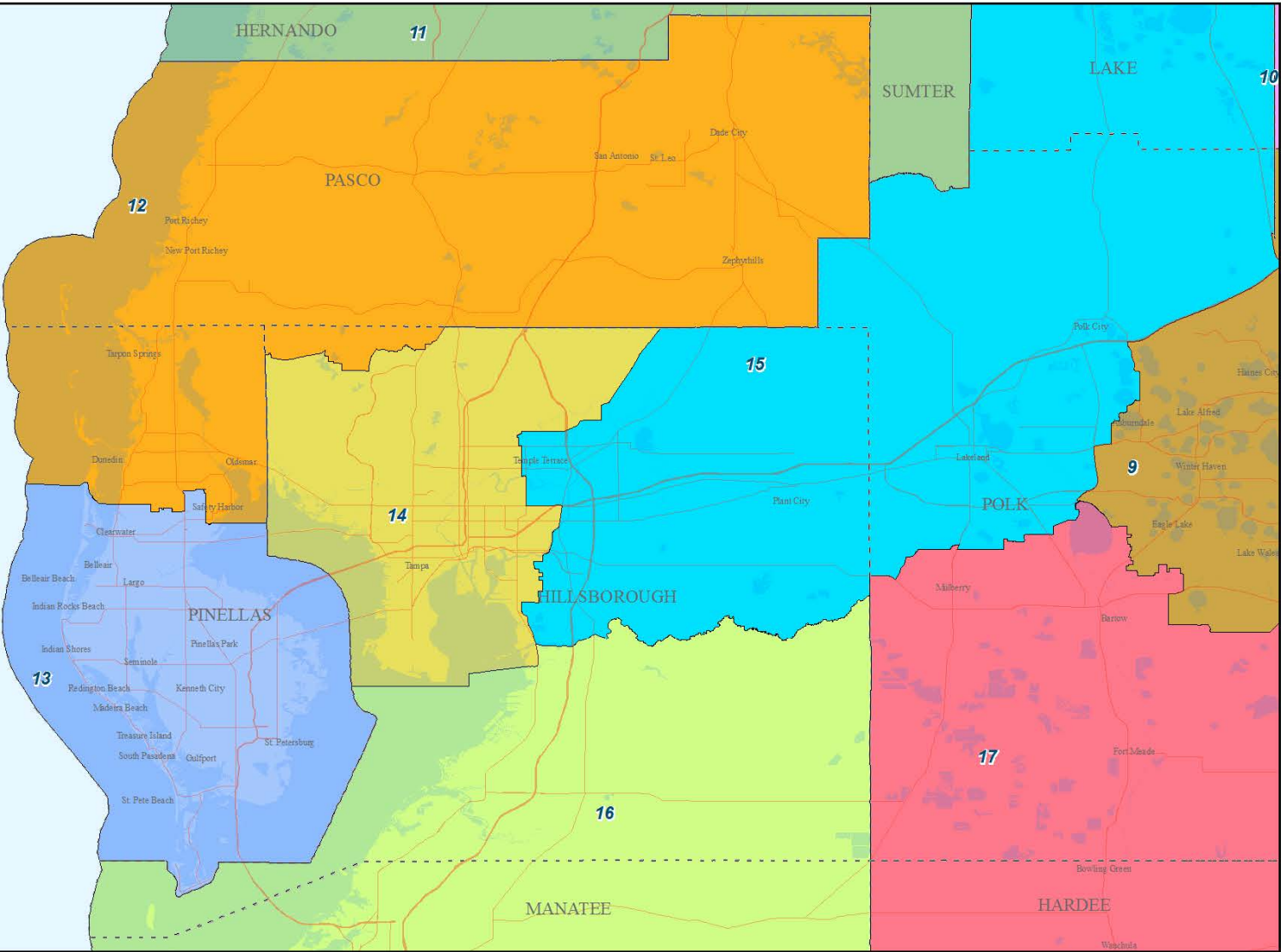
# Congressional Districts 13 and 14

- “Districts 13 and 14 must be redrawn to avoid crossing Tampa Bay.”  
p.92

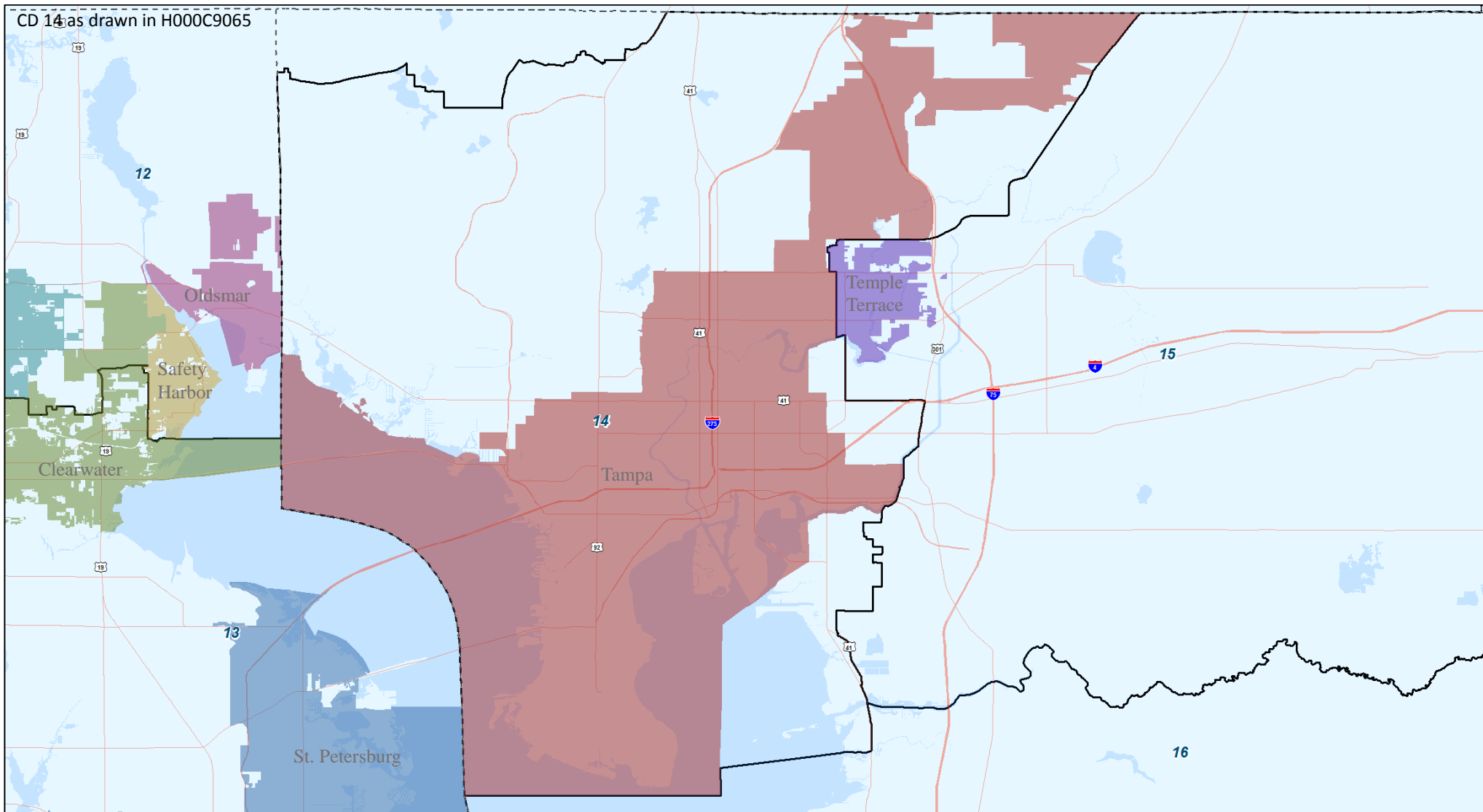
Tampa Bay area as drawn in H000C9057



Tampa Bay area as drawn in H000C9065

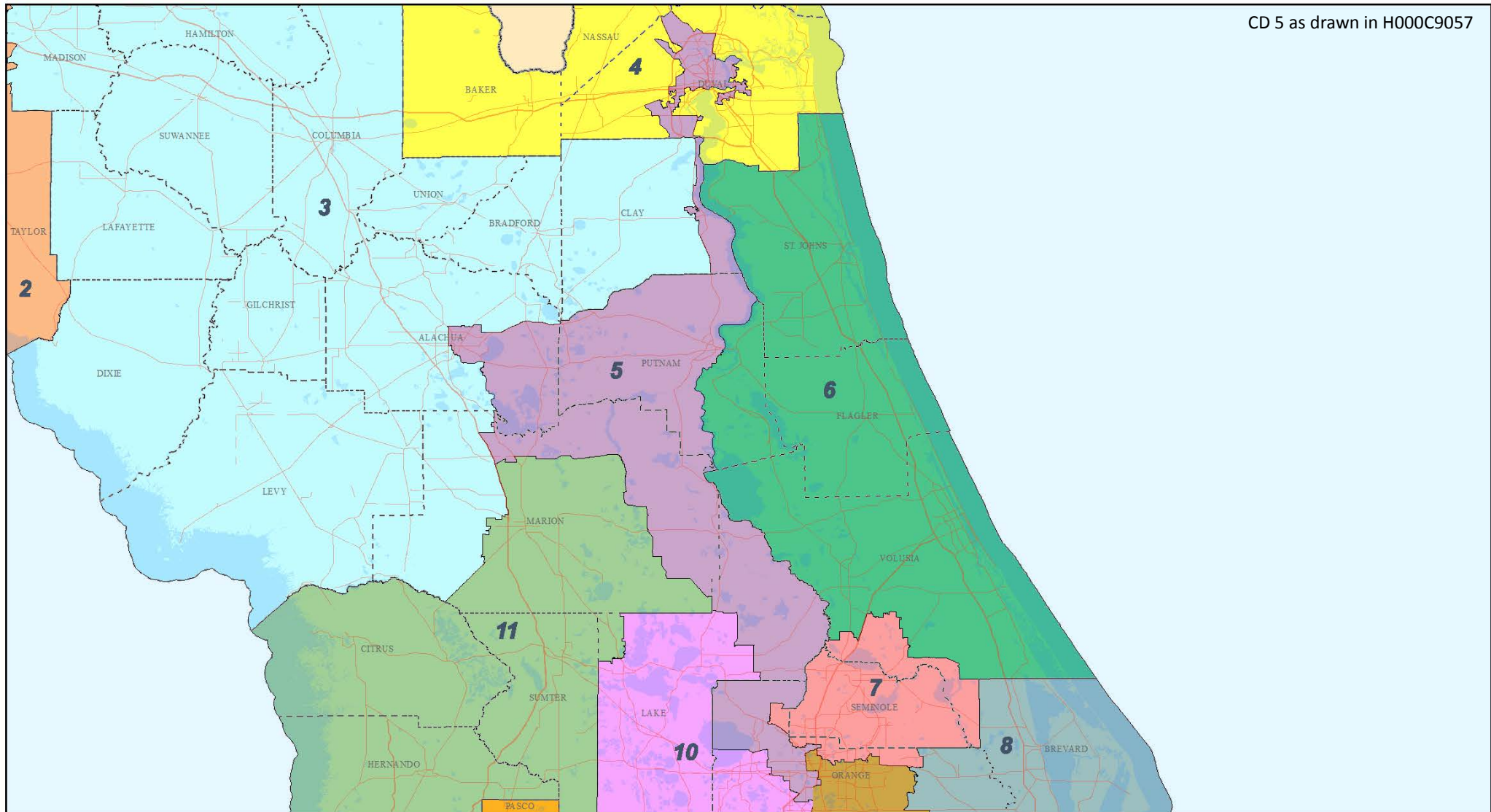


CD 14 as drawn in H000C9065



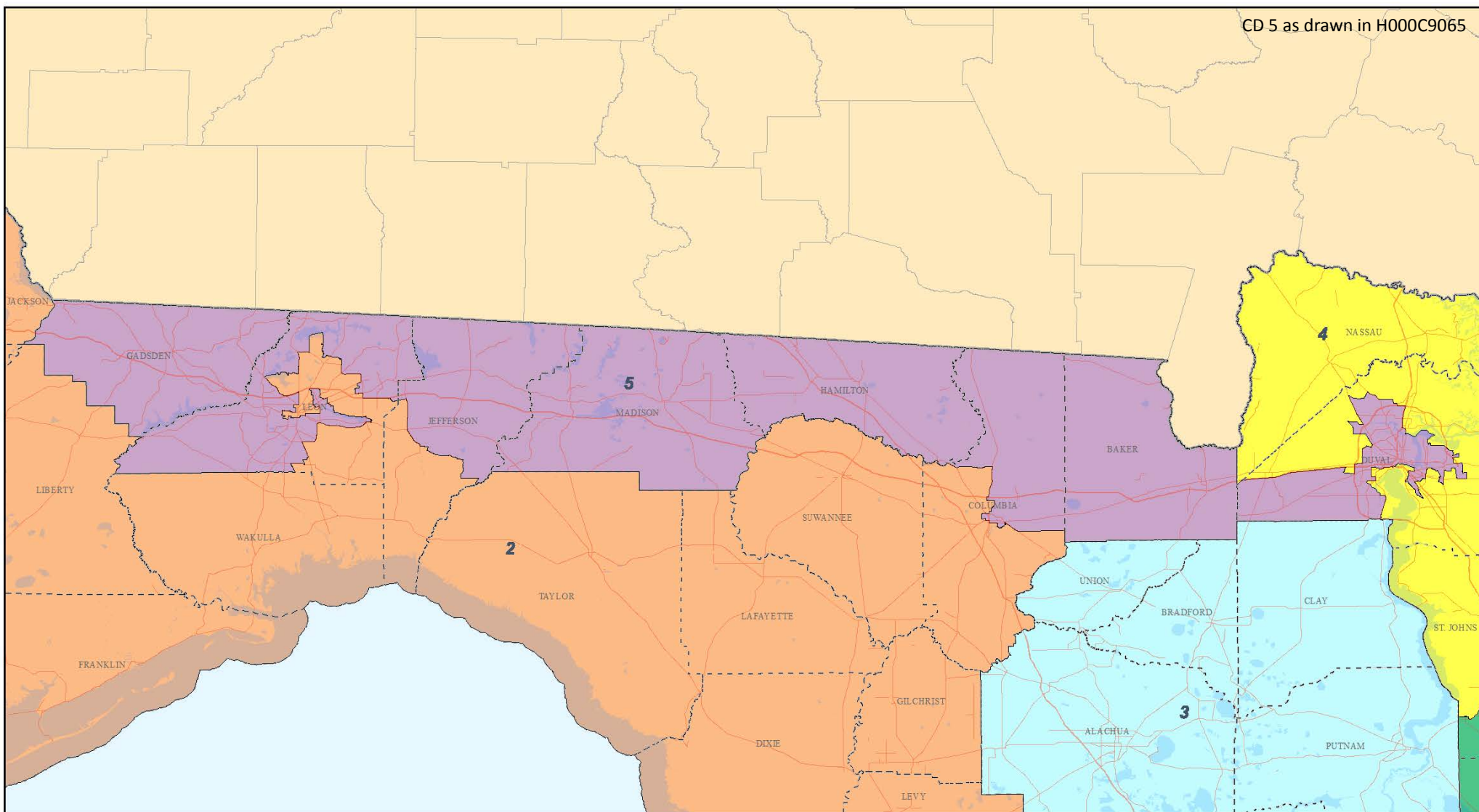
# Congressional District 5

- “...we hold that District 5 must be redrawn in an East-West manner.”  
p.79

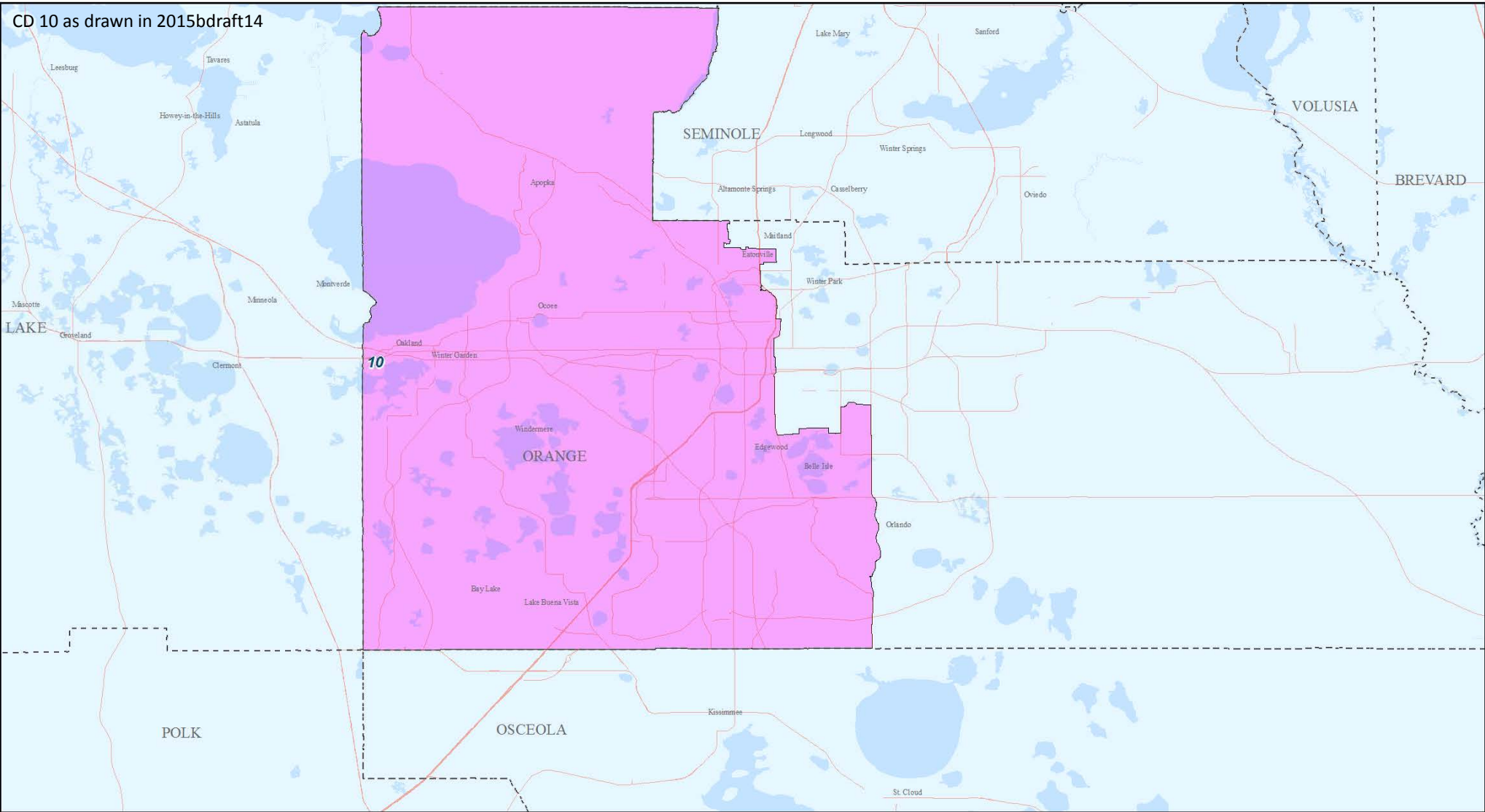




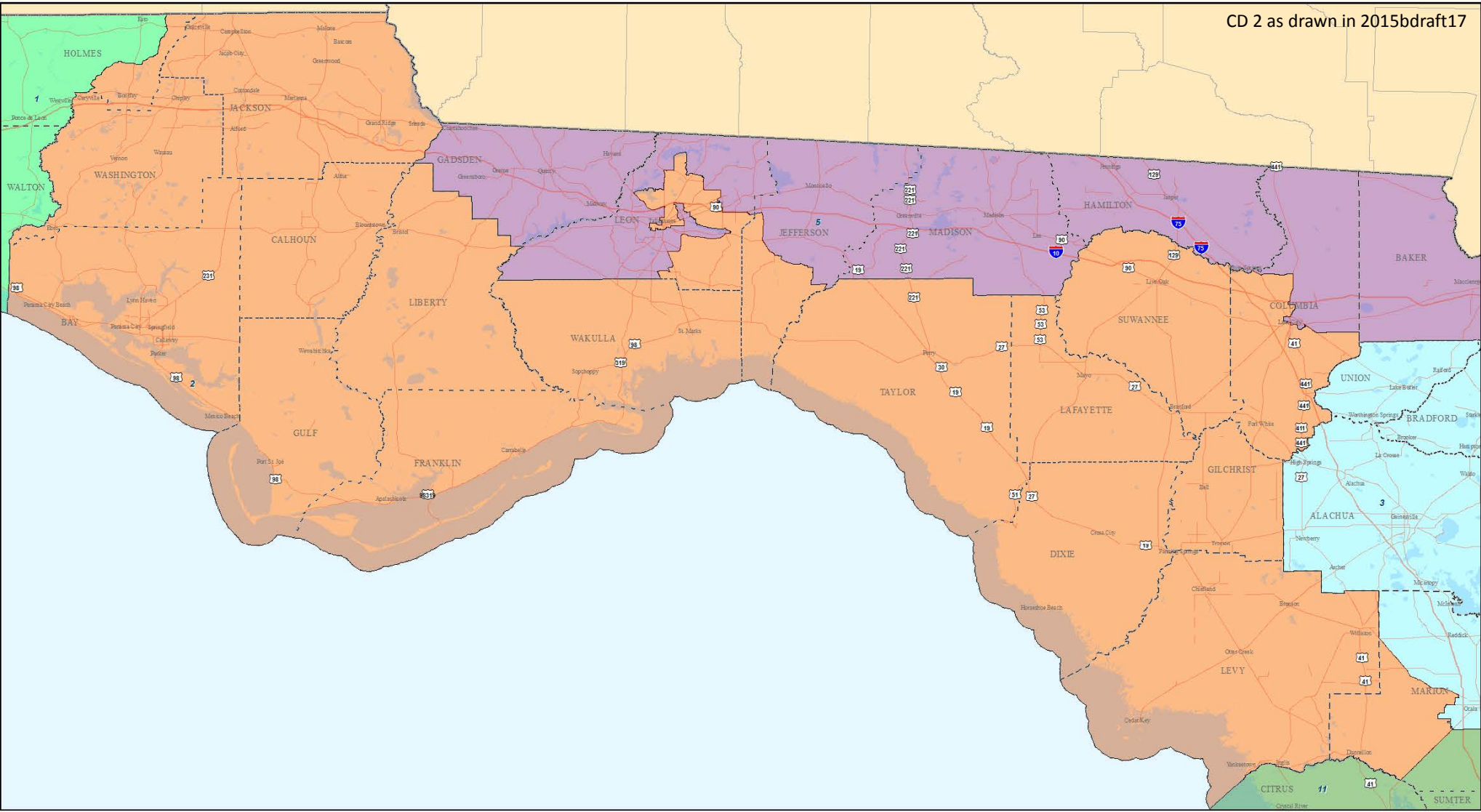
CD 5 as drawn in H000C9065



CD 10 as drawn in 2015bdraft14





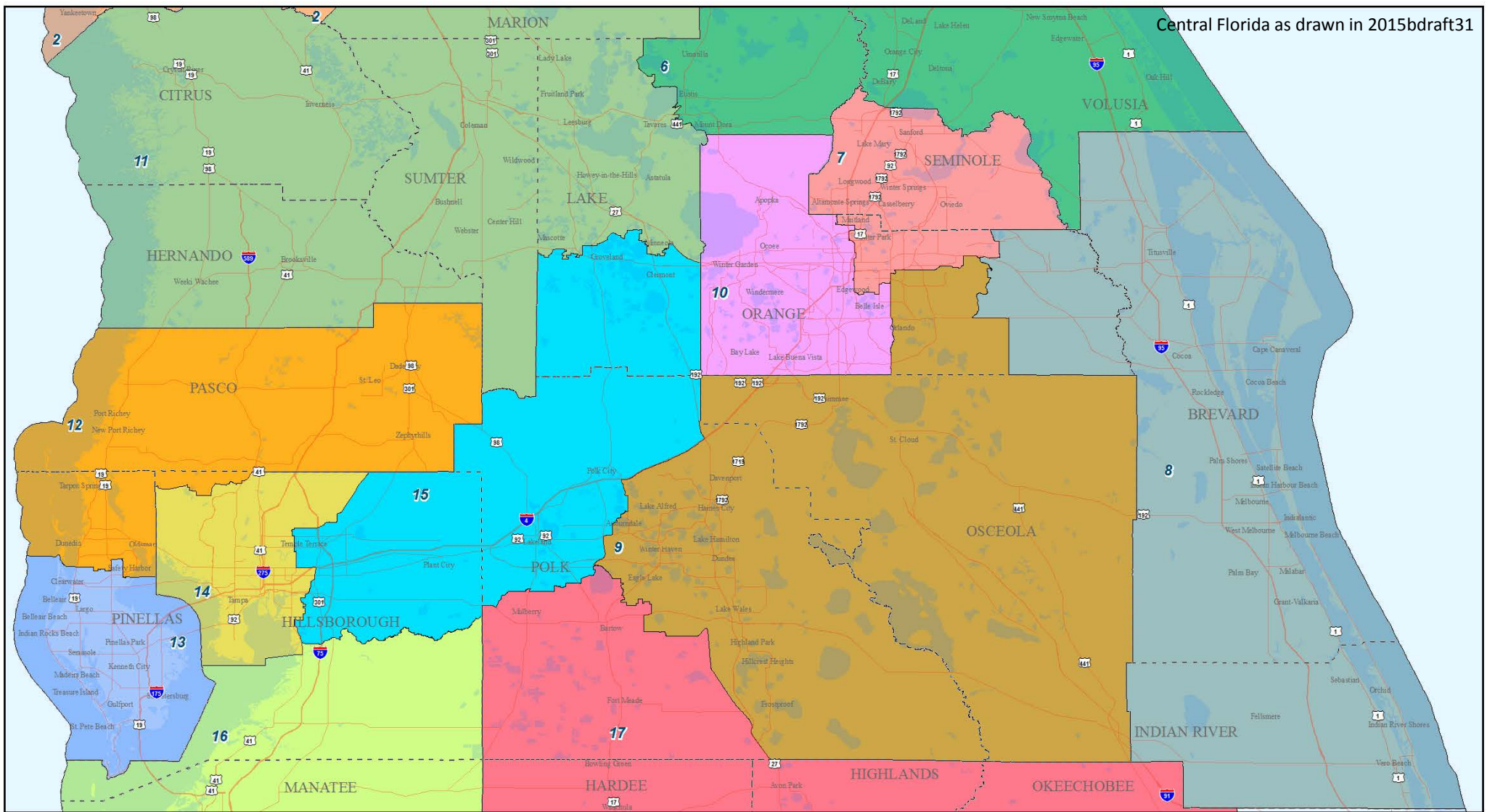


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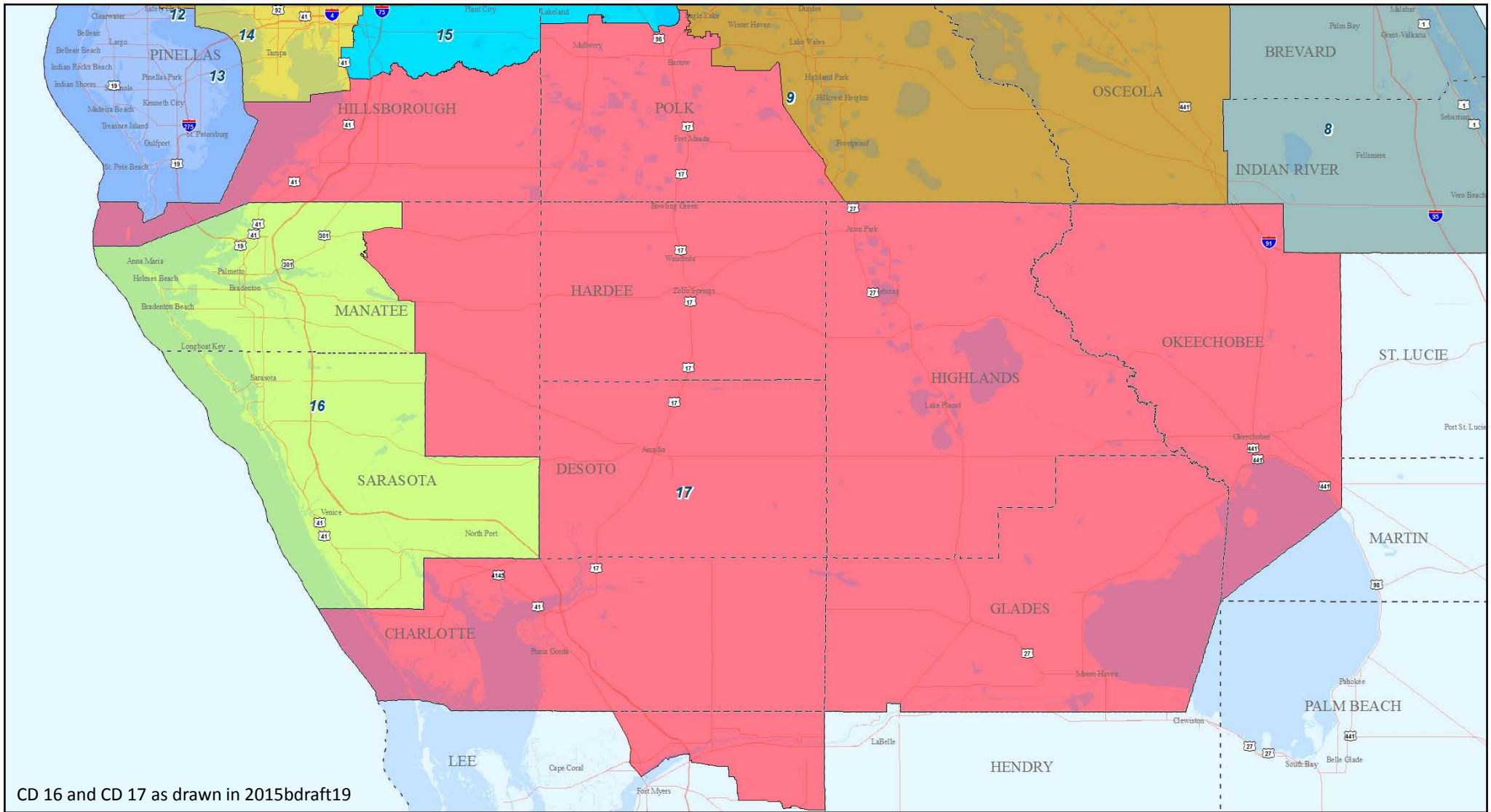




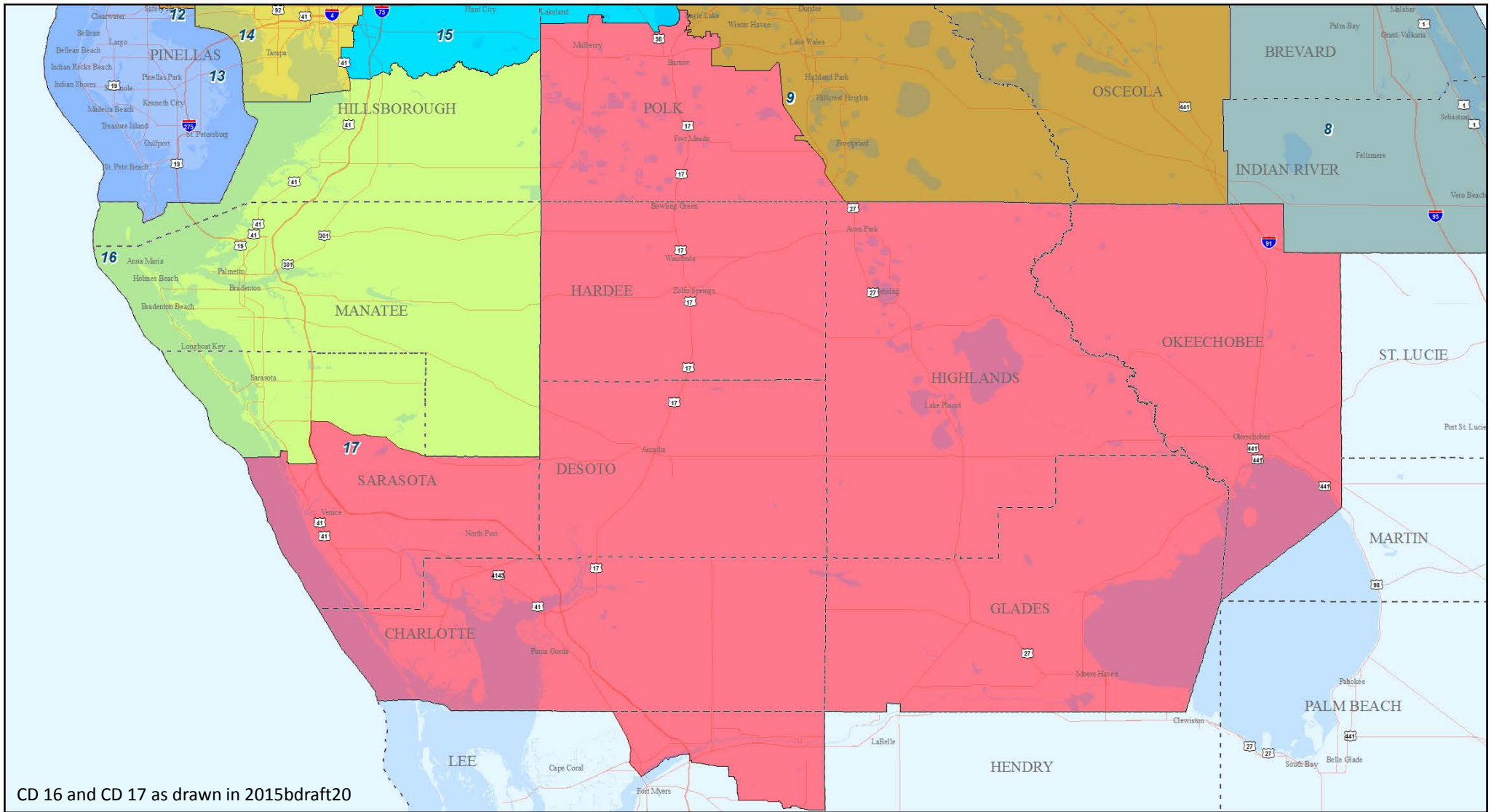
North Central Florida as drawn in 2015bdraft31







CD 16 and CD 17 as drawn in 2015bdraft19



CD 16 and CD 17 as drawn in 2015bdraft20

## District 16 & 17 Compactness Comparison

District	Reock		Convex Hull		Polsby-Popper	
	16	17	16	17	16	17
Draft 19	0.42	0.47	0.81	0.74	0.47	0.31
Draft 20	0.64	0.57	0.90	0.78	0.52	0.44

## 2 District Average

Districts 16 & 17	Reock	Convex Hull	Polsby-Popper
Draft 19	0.45	0.78	0.39
Draft 20	0.61	0.84	0.48



## District 3, 4, 6 and 11 Regional Compactness Average

<b>Districts 3, 4, 6, 11</b>	<b>Reock</b>	<b>Convex Hull</b>	<b>Polsby-Popper</b>
<b>Draft 17</b>	0.51	0.80	0.34
<b>Draft 21</b>	0.43	0.79	0.31

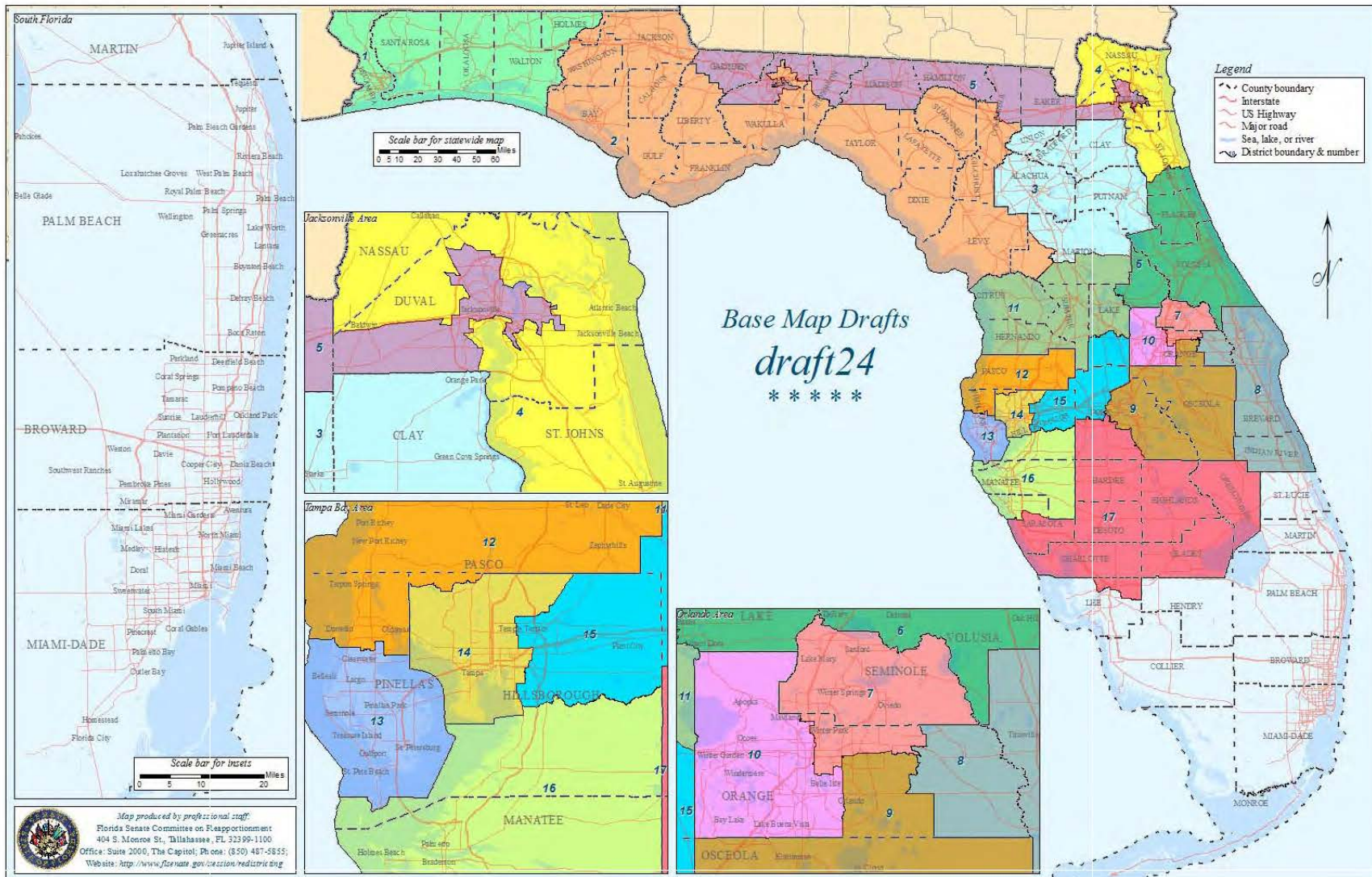
Districts 12, 13, 14, 15, 16, 17  
Tampa Bay Regional Compactness Average

Districts	Reock		Convex Hull		Polsby-Popper	
	Drafts 23-26	Romo A	Drafts 23-26	Romo A	Drafts 23-26	Romo A
12, 13, 14, 15, 16, 17	0.50	0.38	0.83	0.74	0.47	0.36

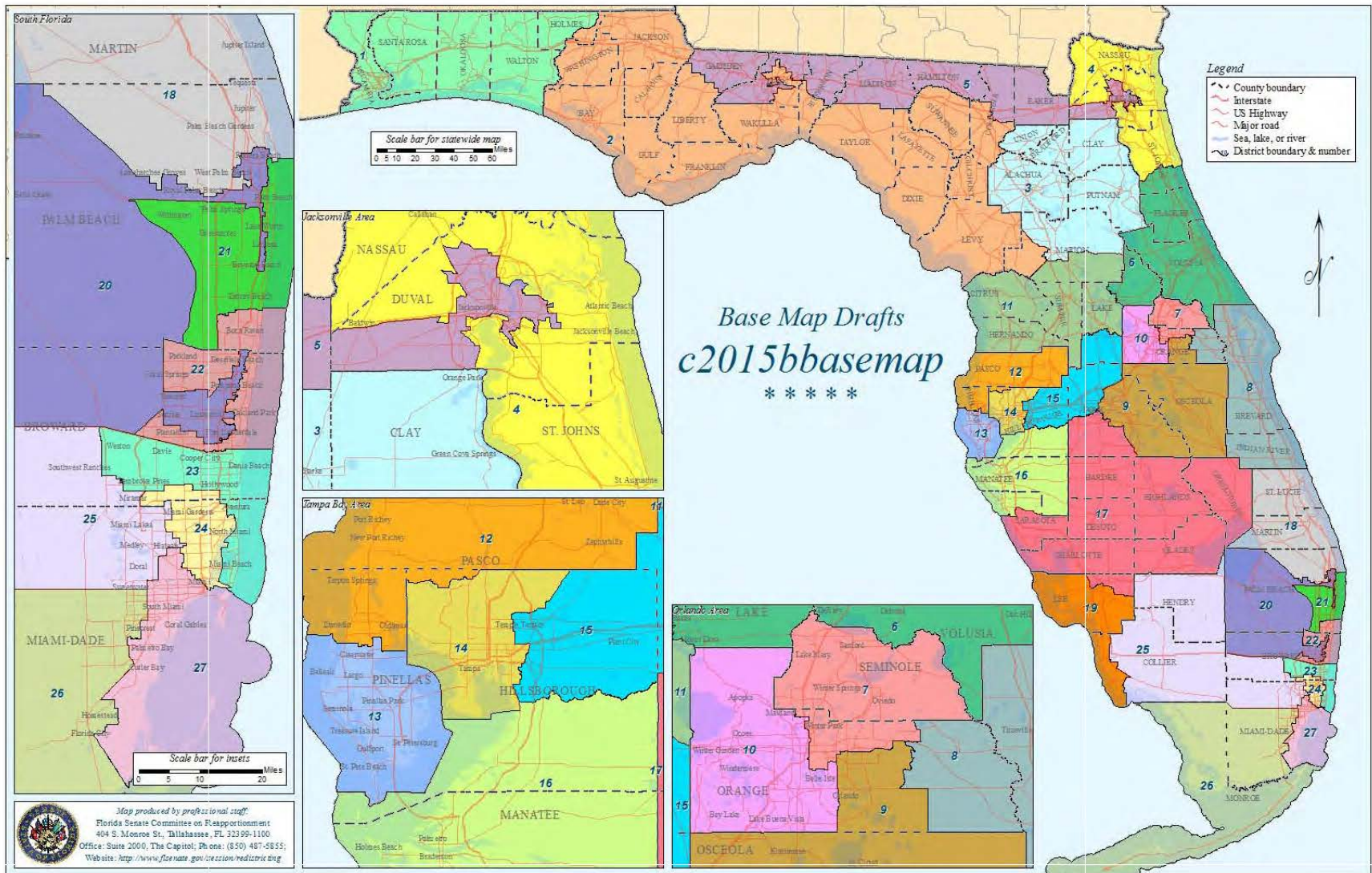
# Districts 1-17

## Regional Compactness Average

Districts 1 to 17	Reock	Convex Hull	Polsby-Popper	Cities Split	Counties Split
Draft 23	0.46	0.81	0.39	9	15
Draft 24	0.47	0.80	0.39	7	14
Draft 25	0.46	0.81	0.38	6	15
Draft 26	0.47	0.81	0.39	9	15







# Base Map Compactness Comparison

Plan	Reock	Convex Hull	Polsby-Popper	Cities Split	Counties Split
9065	0.43	0.76	0.35	24	18
9057	0.40	0.73	0.32	28	21
9047	0.40	0.72	0.30	27	21
Romo A	0.37	0.71	0.27	28	23
LWV 2014	0.40	0.74	0.32	30	22

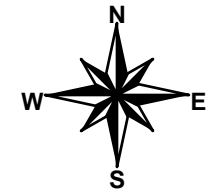
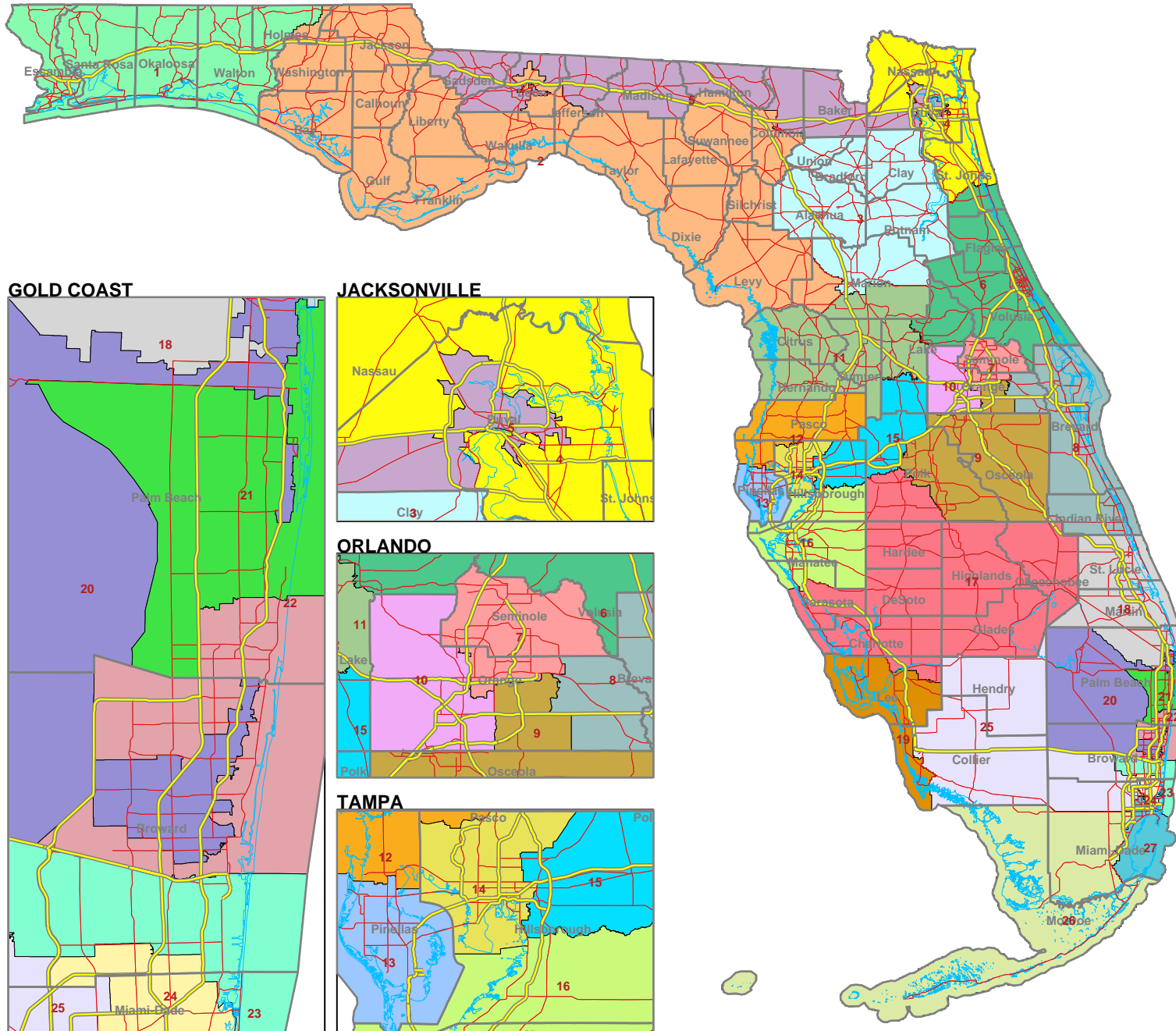




# H000C9065



**Florida House of Representatives**  
**Redistricting Committee**  
402 S. Monroe Street  
House Office Building  
Tallahassee, FL 32399  
[www.floridaredistricting.org](http://www.floridaredistricting.org)



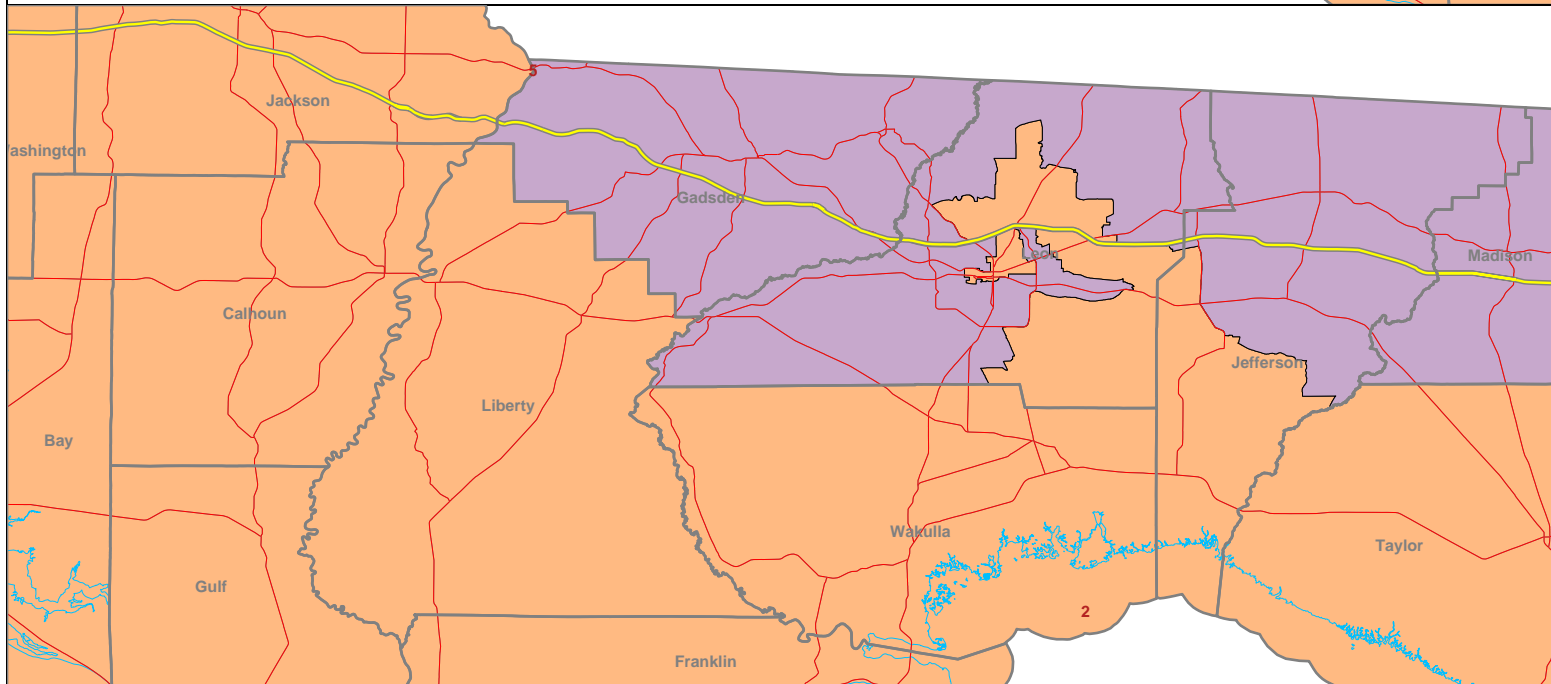
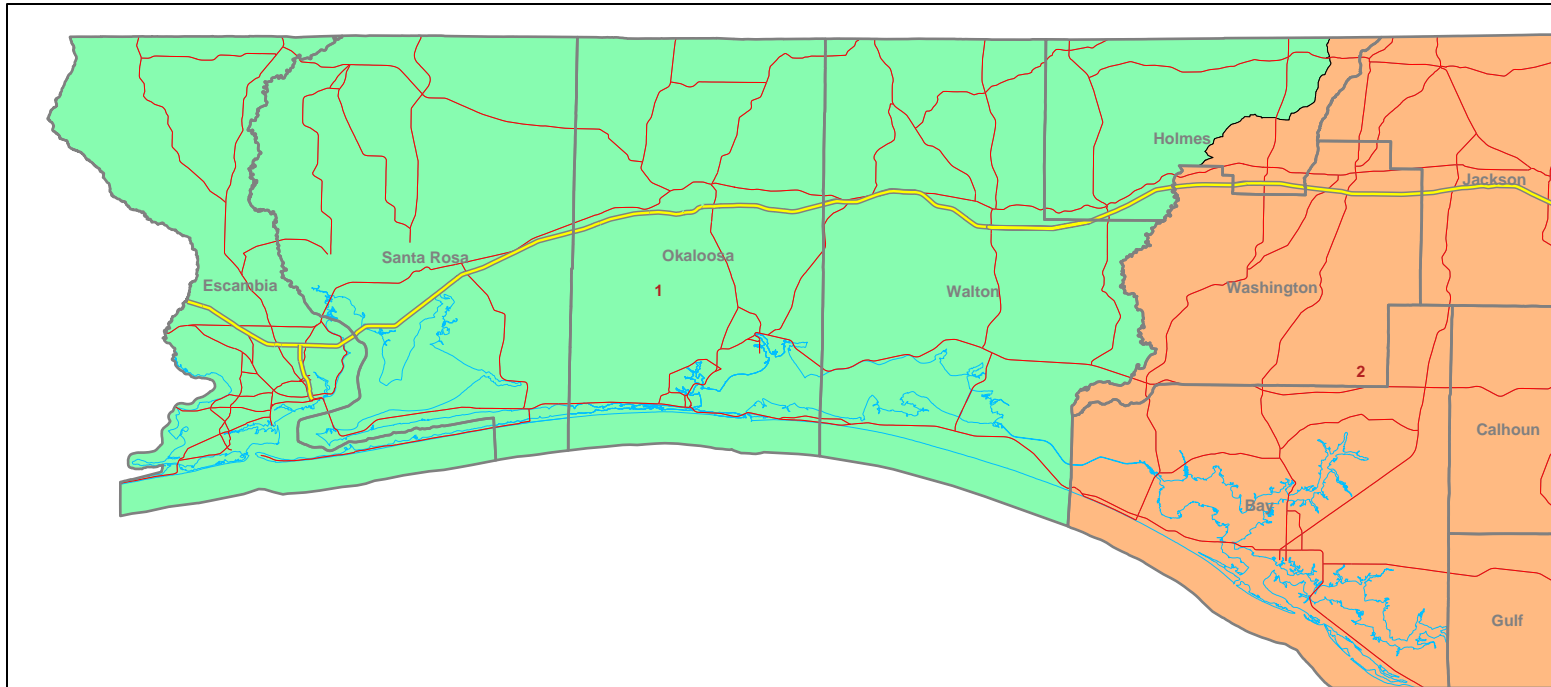
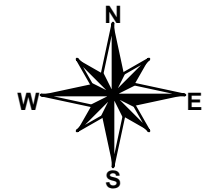
## Legend

- 7 District Number
- District Boundary
- County Boundary
- Interstate Highway
- Major Highway
- Shoreline

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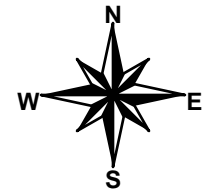
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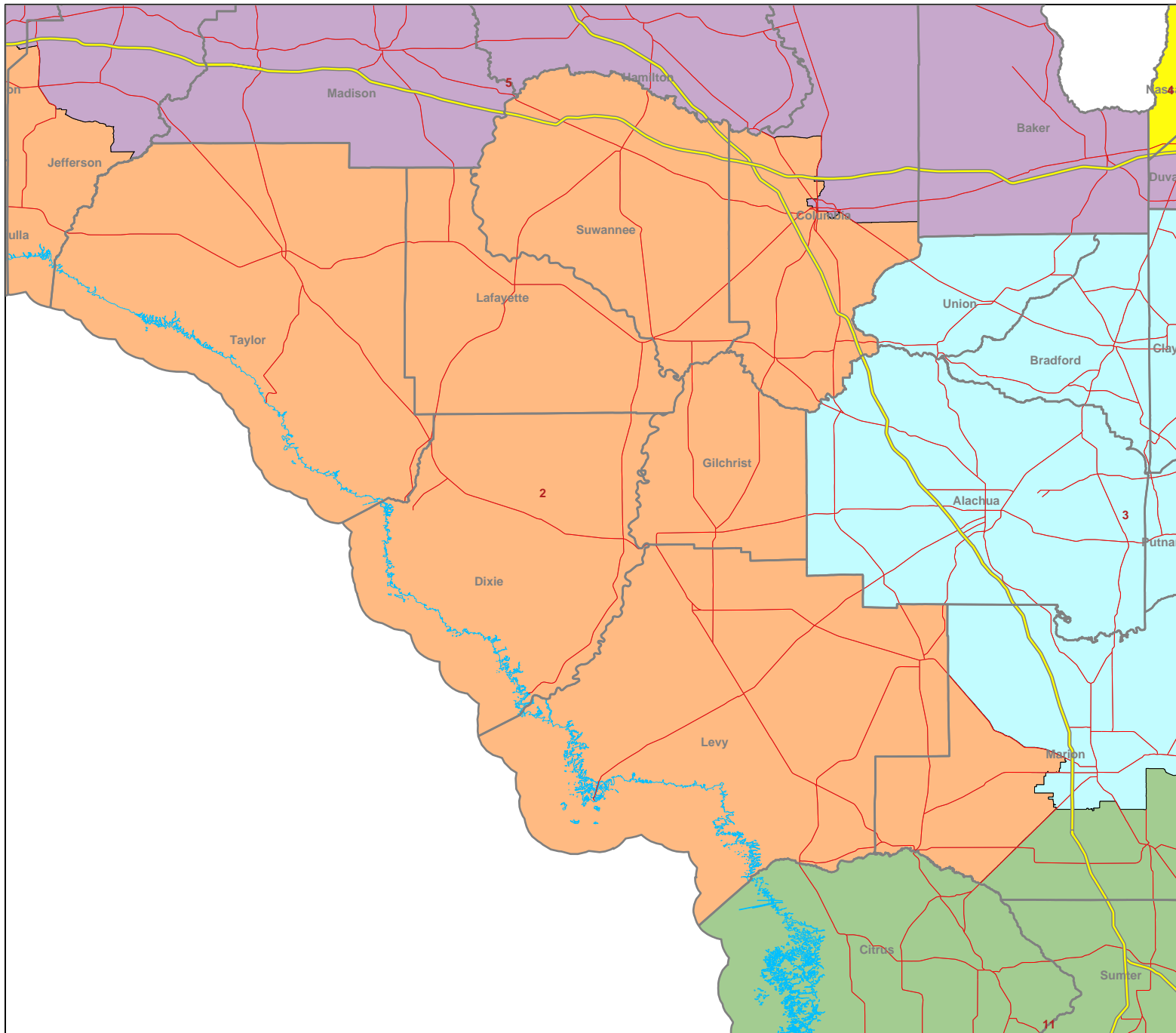


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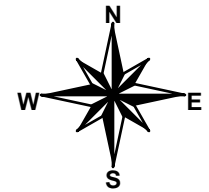
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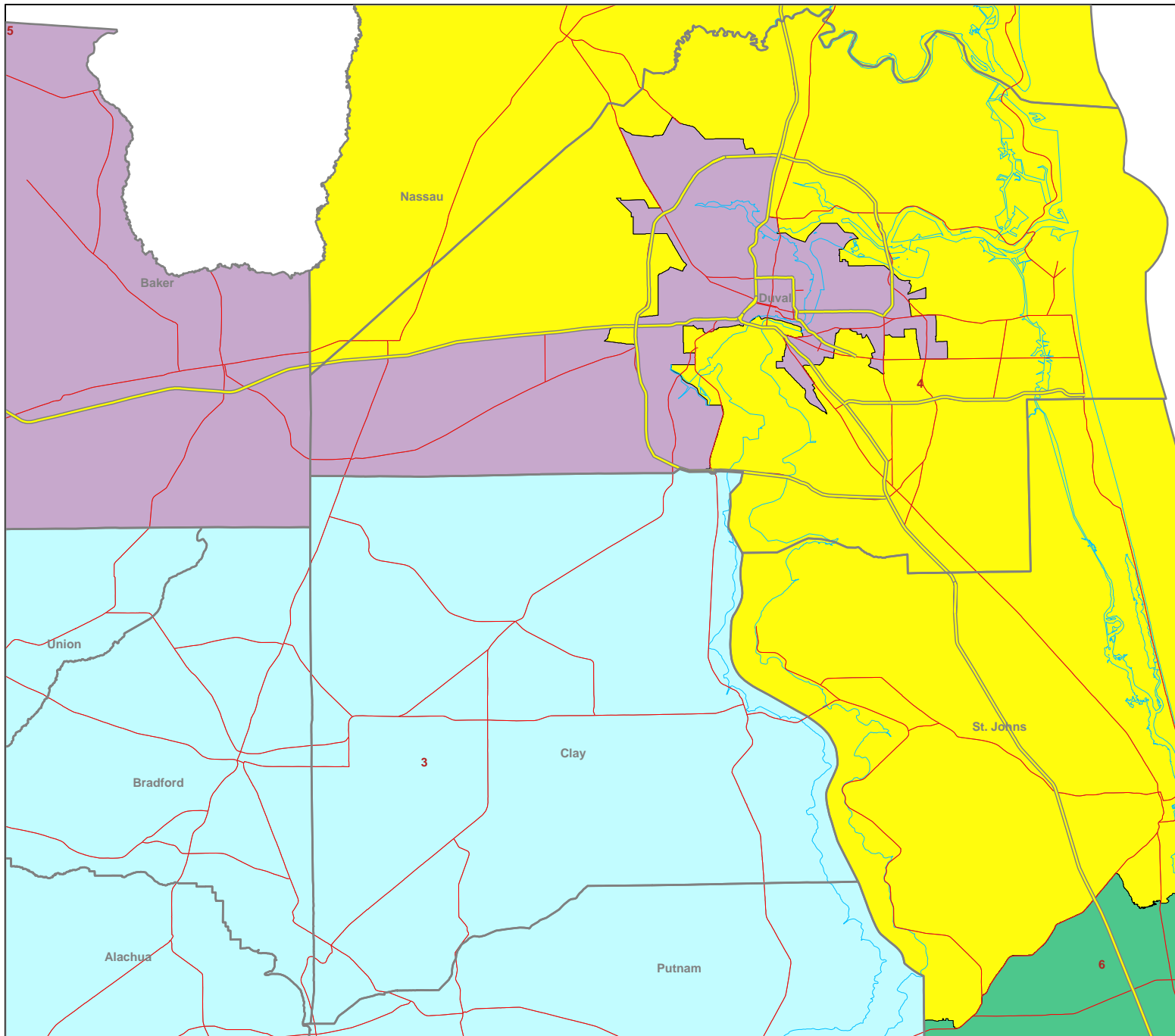


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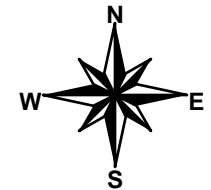
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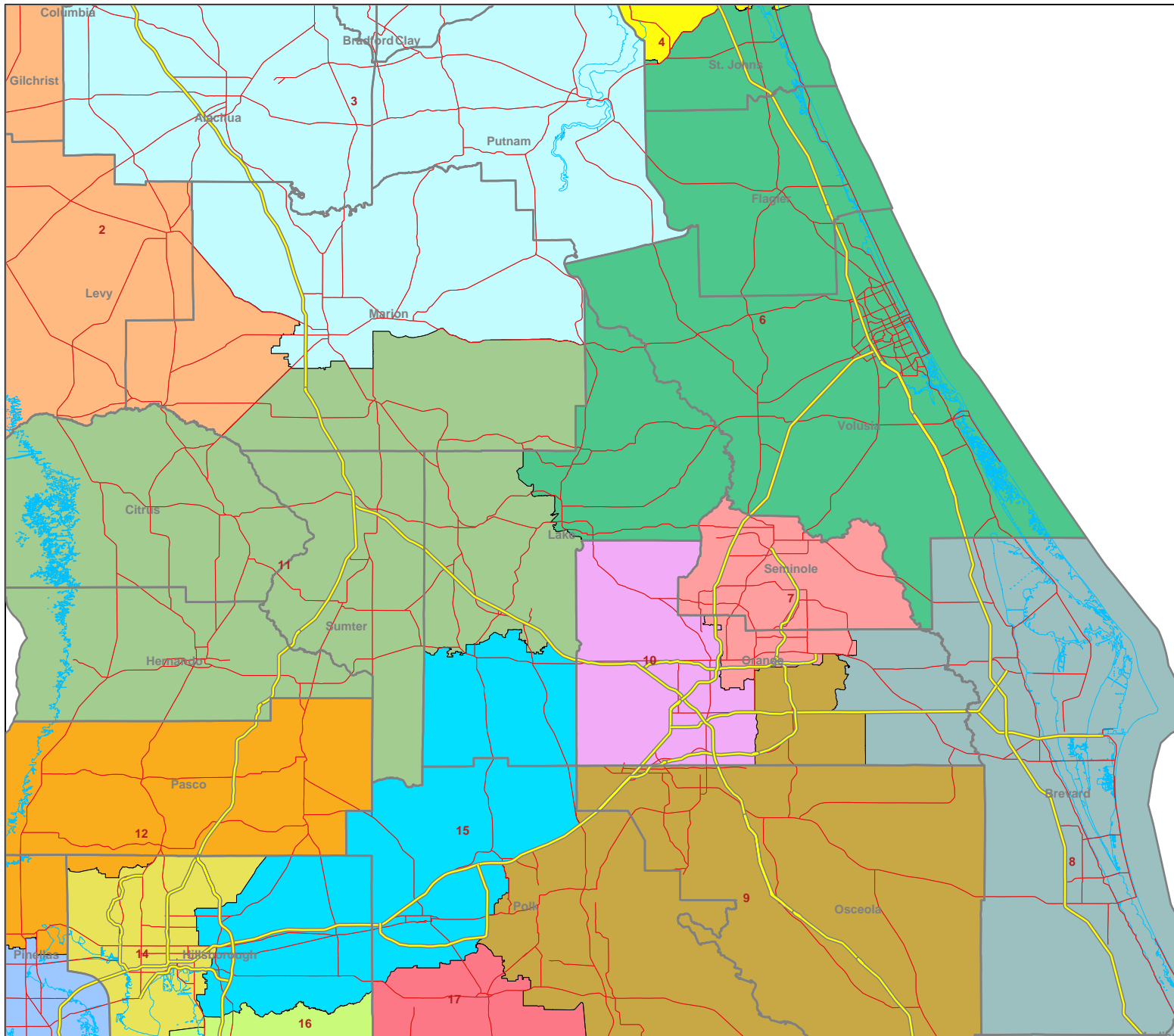


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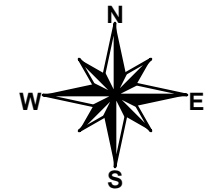




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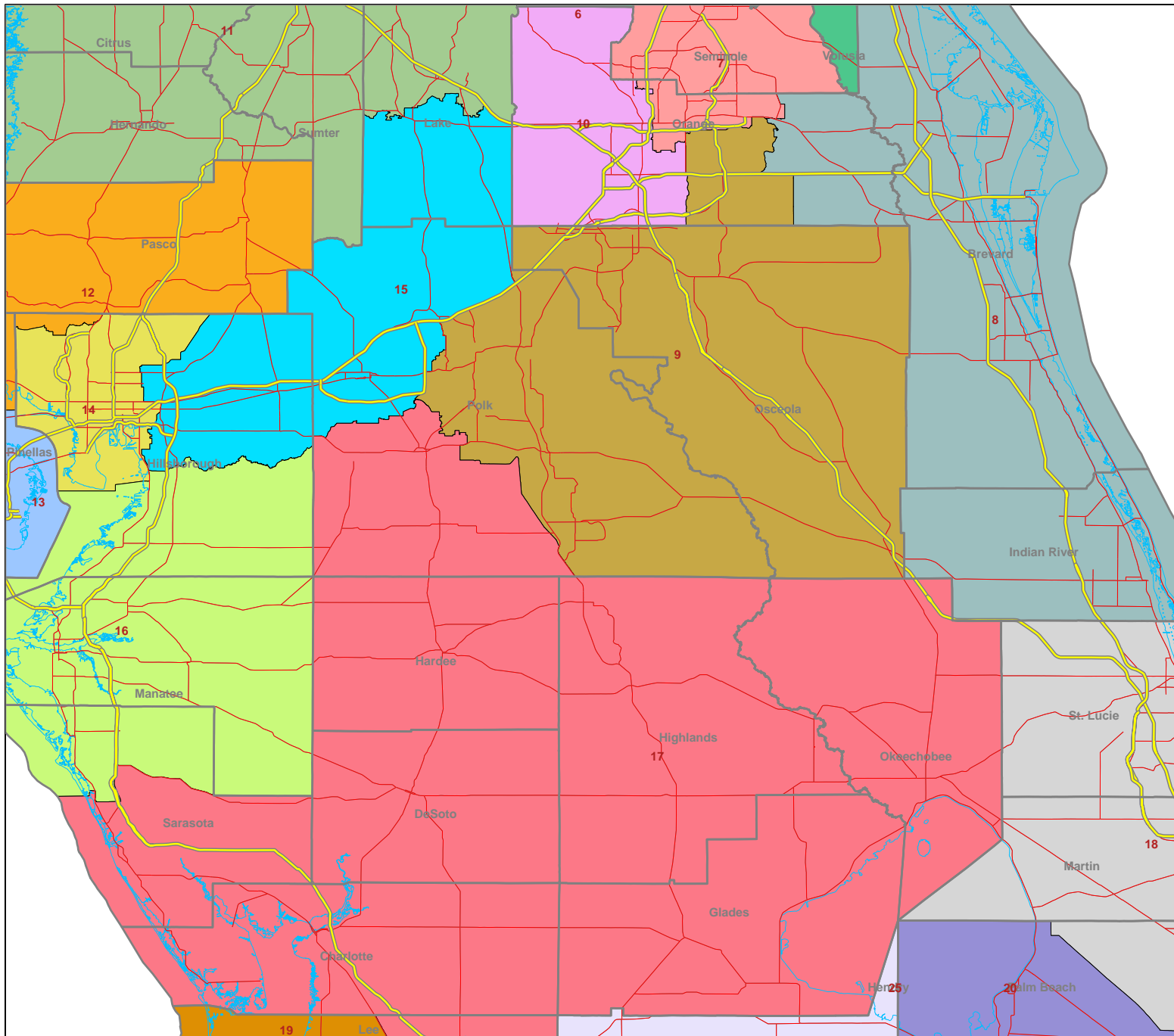


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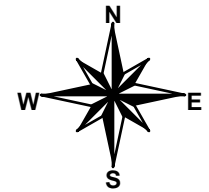
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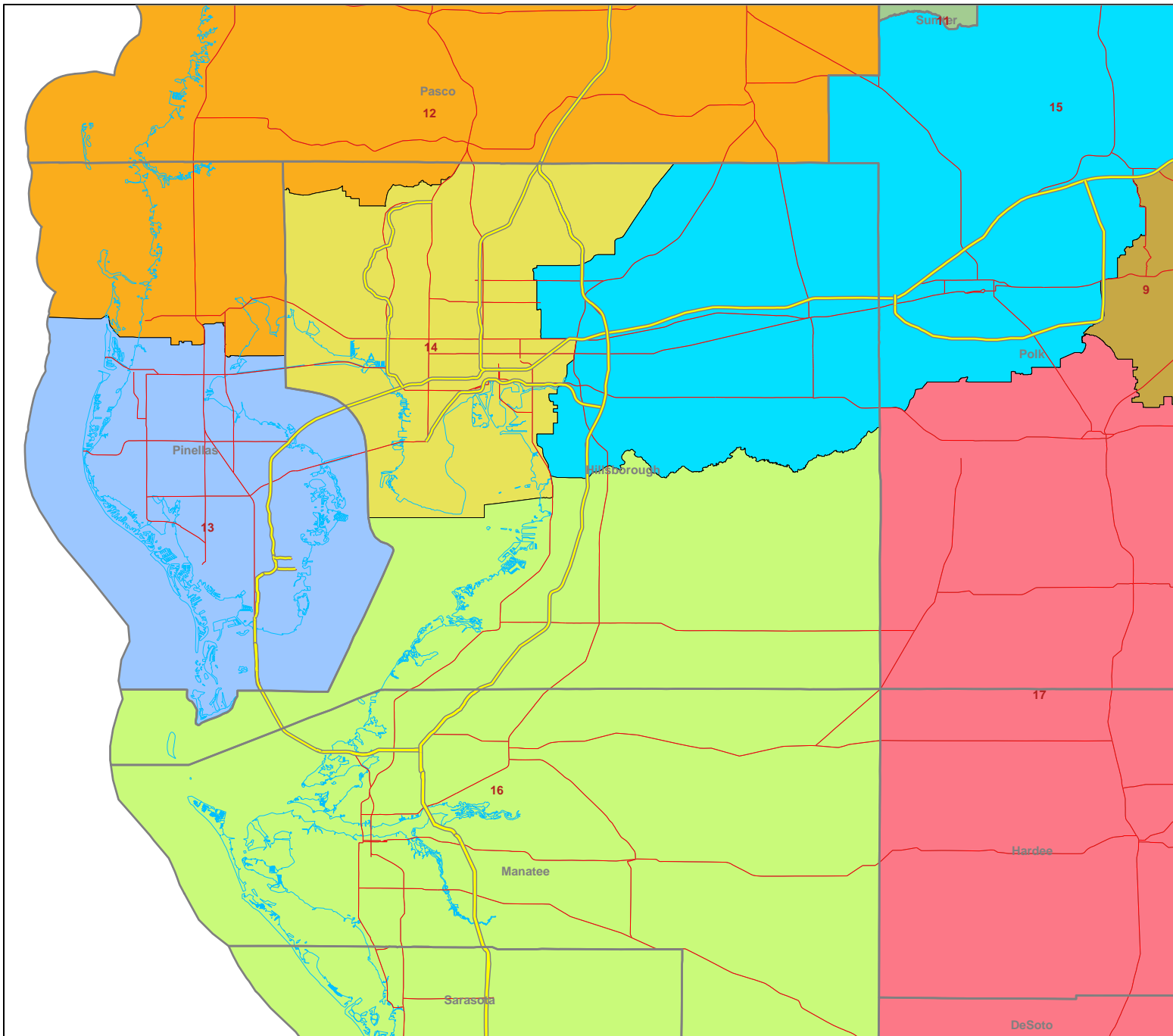


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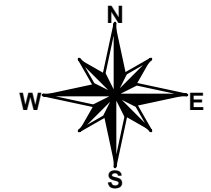




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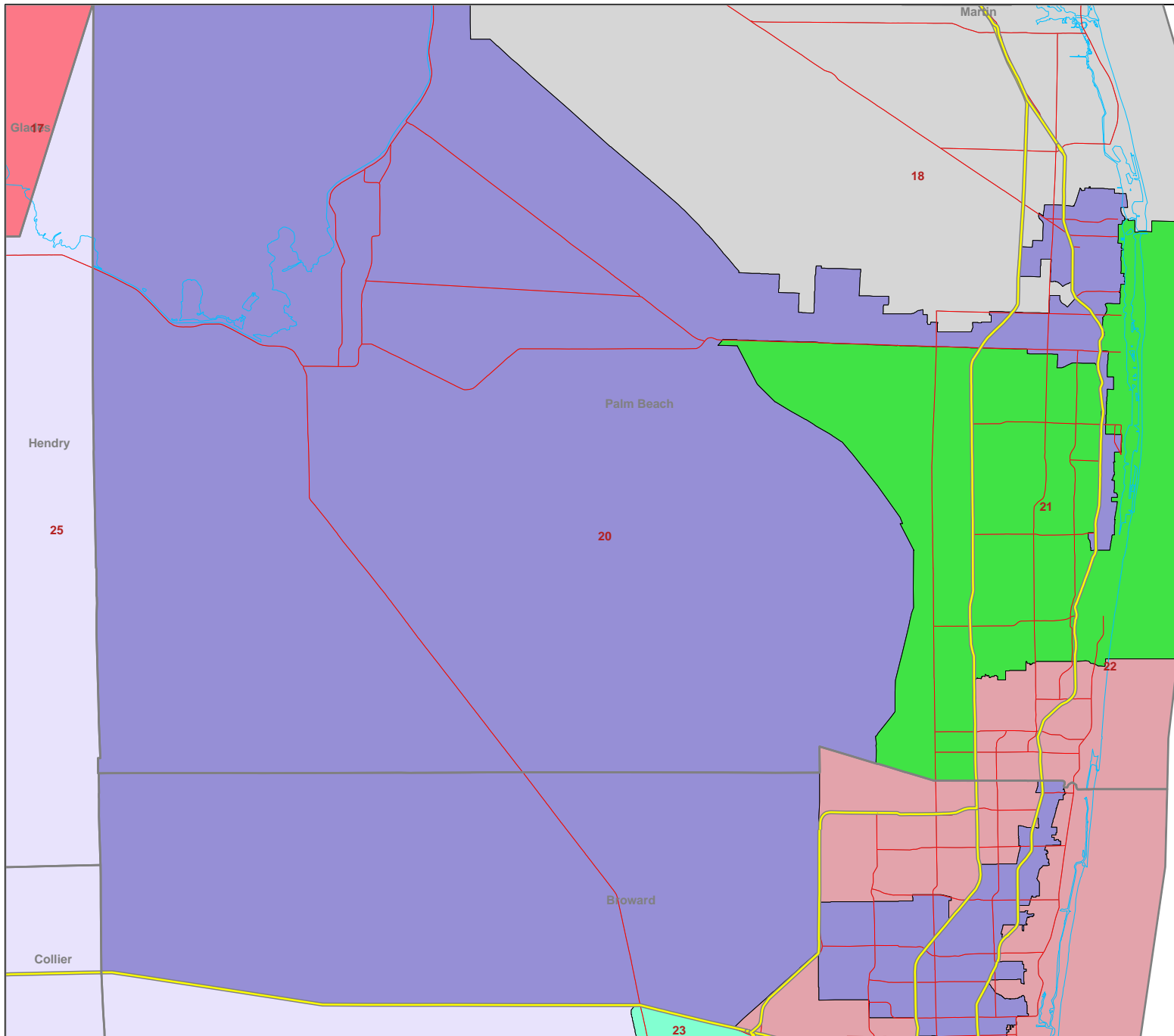


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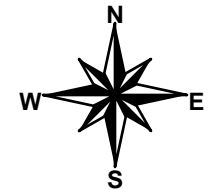
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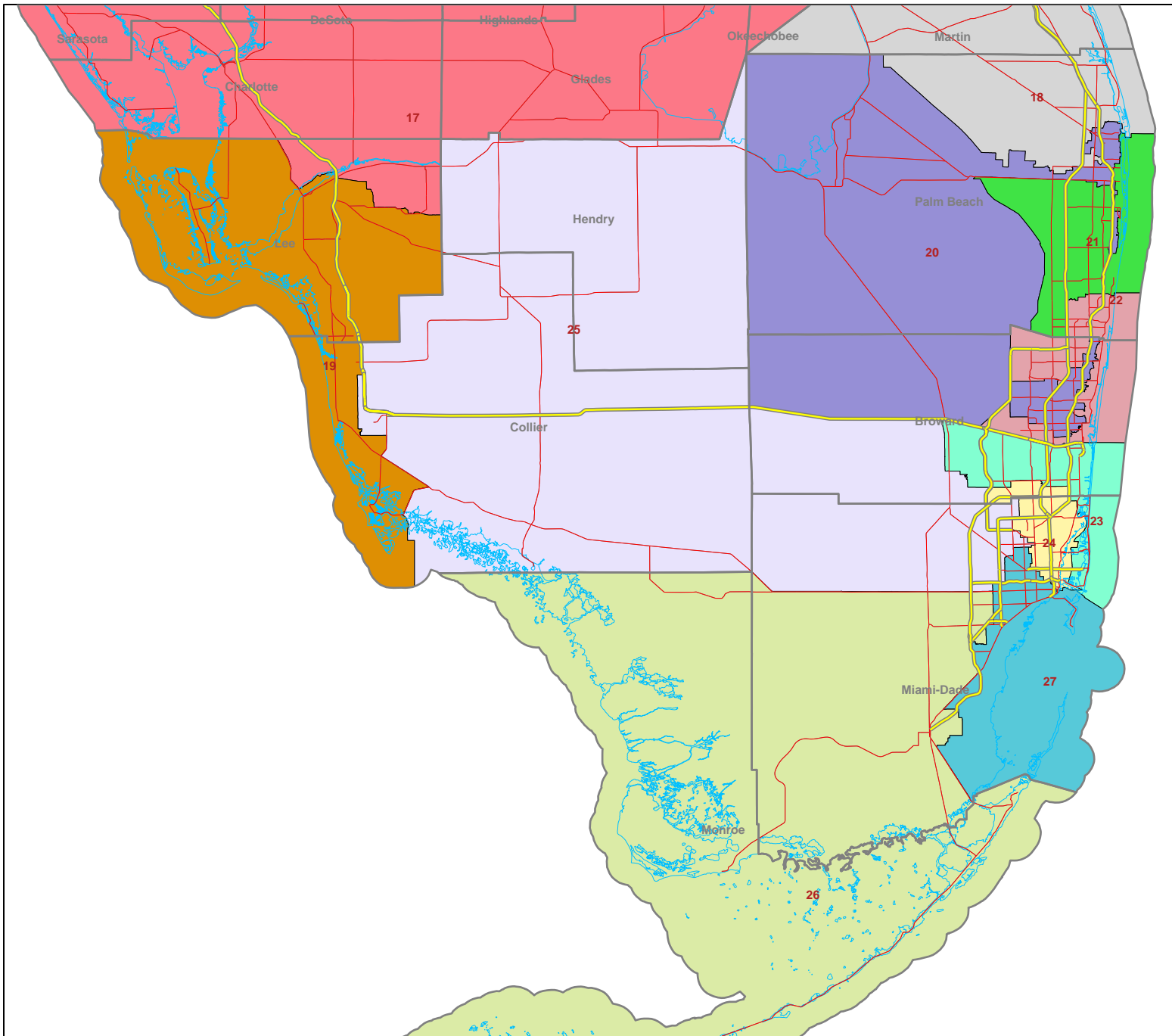


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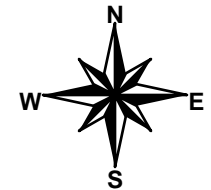
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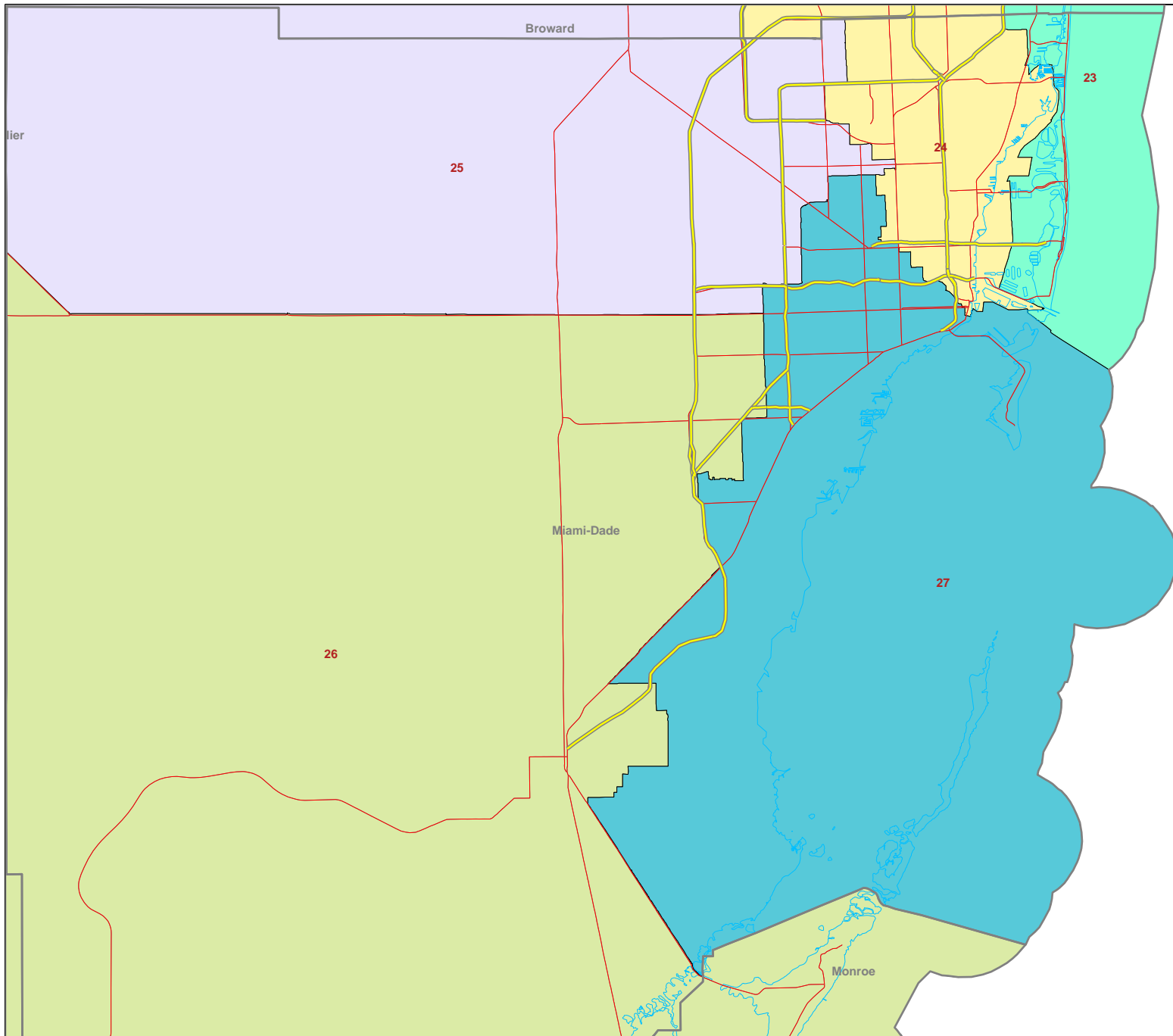


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

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## HOUSE OF REPRESENTATIVES STAFF ANALYSIS

**BILL #:** HB 1B Establishing the Congressional Districts of the State  
**SPONSOR(S):** Oliva  
**TIED BILLS:** IDEN./SIM. BILLS: SB 2-B

REFERENCE	ACTION	ANALYST	STAFF DIRECTOR or BUDGET/POLICY CHIEF
1) Select Committee on Redistricting		Takacs 	Poreda 

### SUMMARY ANALYSIS

The Florida Constitution requires the Legislature, by joint resolution at its regular session in the second year after the United States Census, to apportion state legislative districts. The United States Constitution requires the reapportionment of the United States House of Representatives every ten years, which includes the distribution of the House's 435 seats between the states and the equalization of population between districts within each state.

On February 9, 2012, the Florida Legislature passed SB 1174, redistricting the population of Florida into 27 congressional districts, as required by state and federal law. Shortly thereafter, two legal challenges to the plan were filed in the Circuit Court for Florida's Second Judicial Circuit in Leon County. Those challenges were eventually combined into one case, *Romo v. Detzner*. On July 10, 2014, after a 12-day trial, the Court entered a final judgment rejecting challenges to eight districts (Districts 13, 14, 15, 21, 22, 25, 26 and 27) but finding Districts 5 and 10 invalid. On August 11, 2014, the Legislature passed SB 2A to remedy the invalidated districts, and those districts were upheld by the Court on August 22, 2014. On August 29, 2014, the plaintiffs appealed that decision, and the Florida Supreme Court heard oral arguments on the case on March 3, 2015.

On July 9, 2015, the Florida Supreme Court found Districts 5, 13, 14, 21, 22, 25, 26 and 27 invalid and provided the Legislature with specific guidance as to how to remedy these deficiencies. In its invalidation of those districts, the Supreme Court relinquished jurisdiction to the Circuit Court to enter an order recommending approval or disapproval of the remedial plan.

### Redistricting Plan H000C9065:

When compared to the existing 27 Congressional districts, this bill would:

- Decrease the number of counties split to 18 from 21;
- Decrease the number of cities split to 24 from 28;
- Contain and East-West configuration of CD 5;
- Remove CD 14 from Pinellas County;
- Contain a more compact version of CDs 21 & 22;
- Keep Hendry County whole within CD 25;
- Keep the City of Homestead whole within CD 26;
- Significantly improve the overall visual and mathematical compactness of the impacted districts, when compared to the currently enacted plan and, where feasible, better follow political and geographical boundaries;
- Maintain the total population deviation of 0 or 1;

Upon approval by the Legislature, this bill is subject to review by the Governor.

## **FULL ANALYSIS**

### **I. SUBSTANTIVE ANALYSIS**

#### **A. EFFECT OF PROPOSED CHANGES:**

##### **Current Situation**

In the Opinion of July 9, the Supreme Court stated:

“...while we affirm the trial court's finding that the Legislature's enacted map was “taint[ed]” by unconstitutional intent, we reverse the trial court's order upholding the Legislature's remedial redistricting plan. We relinquish this case to the trial court for a period of 100 days from the date of this opinion, with directions that it require the Legislature to redraw, on an expedited basis, Congressional Districts 5, 13, 14, 21, 22, 25, 26, 27, and all other districts affected by the redrawing, pursuant to the guidelines set for in this opinion.”

Pursuant to that order, Judge Terry Lewis of the Second Judicial Circuit in Leon County has scheduled a hearing beginning on September 24, 2015, to consider arguments on the remedial map.

##### **The 2010 Census**

According to the 2010 Census, 18,801,310 people resided in Florida on April 1, 2010. That represents a population growth of 2,818,932 Florida residents between the 2000 to 2010 censuses.

After the 2000 Census, the ideal populations for each district in Florida were:

- Congressional: 639,295
- State Senate: 399,559
- State House 133,186

After the 2010 Census, the ideal populations for each district in Florida are:

- Congressional: 696,345
- State Senate: 470,033
- State House: 156,678

The 2010 Census revealed an unequal distribution of population growth amongst the State's legislative and congressional districts. Therefore districts must be adjusted to comply with “one-person, one vote,” such that each district must be substantially equal in total population.

Table 1 below shows the changes in population for each of Florida's current congressional districts and their subsequent deviation from the new ideal population of 696,345 residents.

**Table 1. Florida Congressional Districts 2002-2011**

<b>Florida Congressional Districts 2002-2011</b>	<b>2000</b>	<b>2010</b>
Total State Population, Decennial Census	15,982,378	18,801,310
Maximum Number of Districts	25	27
Ideal District Population (Total State Population / 23 <i>or</i> 25)	639,295	696,345

District	2000 Population	2000 Deviation		2010 Population	2010 Deviation	
		Count	%		Count	%
1	639,295	0	0.0%	694,158	-2,187	-0.3%
2	639,295	0	0.0%	737,519	41,174	5.9%
3	639,295	0	0.0%	659,055	-37,290	-5.4%
4	639,295	0	0.0%	744,418	48,073	6.9%
5	639,295	0	0.0%	929,533	233,188	33.5%
6	639,295	0	0.0%	812,727	116,382	16.7%
7	639,295	0	0.0%	812,442	116,097	16.7%
8	639,295	0	0.0%	805,608	109,263	15.7%
9	639,296	1	0.0%	753,549	57,204	8.2%
10	639,295	0	0.0%	633,889	-62,456	-9.0%
11	639,295	0	0.0%	673,799	-22,546	-3.2%
12	639,296	1	0.0%	842,199	145,854	20.9%
13	639,295	0	0.0%	757,805	61,460	8.8%
14	639,295	0	0.0%	858,956	162,611	23.4%
15	639,295	0	0.0%	813,570	117,225	16.8%
16	639,295	0	0.0%	797,711	101,366	14.6%
17	639,296	1	0.0%	655,160	-41,185	-5.9%
18	639,295	0	0.0%	712,790	16,445	2.4%
19	639,295	0	0.0%	736,419	40,074	5.8%
20	639,295	0	0.0%	691,727	-4,618	-0.7%
21	639,295	0	0.0%	693,501	-2,844	-0.4%
22	639,295	0	0.0%	694,259	-2,086	-0.3%
23	639,295	0	0.0%	684,107	-12,238	-1.8%
24	639,295	0	0.0%	799,233	102,888	14.8%
25	639,295	0	0.0%	807,176	110,831	15.9%
26				0	-696,345	-100.0%
27				0	-696,345	-100.0%

The law governing the reapportionment and redistricting of congressional and state legislative districts implicates the United States Constitution, the Florida Constitution, federal statutes, and a litany of case law.

## U.S. Constitution

The United States Constitution requires the reapportionment of the House of Representatives every ten years to distribute each of the House of Representatives' 435 seats between the states and to equalize population between districts within each state.

Article I, Section 4 of the United States Constitution provides that "[t]he Time, Places and Manner of holding Elections for Senators and Representatives, shall be prescribed in each State by the Legislature thereof; but the Congress may at any time by Law make or alter such Regulations, except

as to the Places of choosing Senators.” The U.S. Constitution thus delegates to state legislatures authority, subject to congressional regulation, to create congressional districts.

In addition to state specific requirements to redistrict, states are obligated to redistrict based on the principle commonly referred to as “one-person, one-vote.”<sup>1</sup> In *Reynolds*, the United States Supreme Court held that the Fourteenth Amendment required that seats in state legislature be reapportioned on a population basis. The Supreme Court concluded:

...“the basic principle of representative government remains, and must remain, unchanged – the weight of a citizen’s vote cannot be made to depend on where he lives. Population is, of necessity, the starting point for consideration and the controlling criterion for judgment in legislative apportionment controversies...The Equal Protection Clause demands no less than substantially equal state legislative representation for all citizens, of all places as well as of all races. We hold that, as a basic constitutional standard, the Equal Protection Clause requires that the seats in both houses of a bicameral state legislature must be apportioned on a population basis.”<sup>2</sup>

The Court went on to conclude that decennial reapportionment was a rational approach to readjust legislative representation to take into consideration population shifts and growth.<sup>3</sup>

In addition to requiring states to redistrict, the principle of one-person, one-vote, has come to generally stand for the proposition that each person’s vote should count as much as anyone else’s vote.

The requirement that each district be equal in population applies differently to congressional districts than to state legislative districts. The populations of congressional districts must achieve absolute mathematical equality, with no *de minimis* exception.<sup>4</sup> Limited population variances are permitted if they are “unavoidable despite a good faith effort” or if a valid “justification is shown.”<sup>5</sup>

In practice, congressional districting has strictly adhered to the requirement of exact mathematical equality. In *Kirkpatrick v. Preisler* the Court rejected several justifications for violating this principle, including “a desire to avoid fragmenting either political subdivisions or areas with distinct economic and social interests, considerations of practical politics, and even an asserted preference for geographically compact districts.”<sup>6</sup>

For state legislative districts, the courts have permitted a greater population deviation amongst districts. The populations of state legislative districts must be “substantially equal.”<sup>7</sup> Substantial equality of population has come to generally mean that a legislative plan will not be held to violate the Equal Protection Clause if the difference between the smallest and largest district is less than ten percent.<sup>8</sup> Nevertheless, any significant deviation (even within the 10 percent overall deviation margin) must be “based on legitimate considerations incident to the effectuation of a rational state policy,”<sup>9</sup> including “the integrity of political subdivisions, the maintenance of compactness and contiguity in legislative districts, or the recognition of natural or historical boundary lines.”<sup>10</sup>

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<sup>1</sup> *Baker v. Carr*, 369 U.S. 186 (1962).

<sup>2</sup> *Reynolds v. Sims*, 377 U.S. 533, 568 (1964).

<sup>3</sup> *Reynolds v. Sims*, 377 U.S. 584 (1964).

<sup>4</sup> *Kirkpatrick v. Preisler*, 394 U.S. 526, 531 (1969).

<sup>5</sup> *Kirkpatrick v. Preisler*, 394 U.S. 526, 531 (1969).

<sup>6</sup> *Kirkpatrick v. Preisler*, 394 U.S. 526, 531 (1969).

<sup>7</sup> *Reynolds v. Sims*, 377 U.S. 533, 568 (1964).

<sup>8</sup> *Chapman v. Meier*, 420 U.S. 1 (1975); *Connor v. Finch*, 431 U.S. 407, 418 (1977).

<sup>9</sup> *Reynolds*, 377 U.S. at 579.

<sup>10</sup> *Swann v. Adams*, 385 U.S. 440, 444 (1967).



However, states should not interpret this 10 percent standard to be a safe haven.<sup>11</sup> Additionally, nothing in the U.S. Constitution or case law prevents States from imposing stricter standards for population equality.<sup>12</sup>

After Florida last redistricted in 2002, Florida's population deviation ranges were 2.79% for its State House districts, 0.03% for its State Senate districts, and 0.00% for its Congressional districts.<sup>13</sup> For the State House districts enacted by the Legislature in 2012, Florida's population deviation range is 3.97%.

## **The Voting Rights Act**

Congress passed the Voting Rights Act (VRA) in 1965. The VRA protects the right to vote as guaranteed by the 15<sup>th</sup> Amendment to the United States Constitution. In addition, the VRA enforces the protections of the 14th Amendment to the United States Constitution by providing "minority voters an opportunity to participate in the electoral process and elect candidates of their choice, generally free of discrimination."<sup>14</sup>

The phraseology for types of minority districts can be confusing and often times unintentionally misspoken. It is important to understand that each phrase can have significantly different implications for the courts, depending on the nature of a legal complaint.

A "majority-minority district" is a district in which the majority of the voting-age population (VAP) of the district consists of a minority group. A "minority access district" is a district in which the dominant minority community is less than a majority of the VAP, but is still large enough to elect a candidate of its choice through either crossover votes from majority voters or a coalition with another minority community.

A "crossover district" is a minority-access district in which the dominant minority community is less than a majority of the VAP, but is still large enough that a crossover of majority voters is adequate enough to provide that minority community with the opportunity to elect a candidate of its choice. A "coalitional district" is a minority-access district in which two or more minority groups, which individually comprise less than a majority of the VAP, can form a coalition to elect their preferred candidate of choice. A distinction is sometimes made between the two in case law. For example, the legislative discretion asserted in *Bartlett v. Strickland*—as discussed later in this document—is meant for crossover districts, not for coalitional districts.

Lastly, an "influence district" is a district in which a minority community is not sufficiently large enough to form a coalition or meaningfully solicit crossover votes and thereby elect a candidate of its choice, but is able to affect election outcomes.

## **Section 2 of the Voting Rights Act**

The most common challenge to congressional and state legislative districts arises under Section 2 of the Voting Rights Act. Section 2 provides: "No voting qualification or prerequisite to voting or standard, practice, or procedure shall be imposed or applied by any State...in a manner which results in a denial or abridgement of the right of any citizen of the United States to vote on account of race or color."<sup>15</sup> The purpose of Section 2 is to ensure that minority voters have an equal opportunity along with other members of the electorate to influence the political process and elect representatives of their choice.<sup>16</sup>

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<sup>11</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 36.

<sup>12</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 39.

<sup>13</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Pages 47-48.

<sup>14</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 51.

<sup>15</sup> 42 U.S.C. Section 1973(a) (2006).

<sup>16</sup> 42 U.S.C. Section 1973(b); *Voinovich v. Quilter*, 507 U.S. 146, 155 (1993).

In general, Section 2 challenges have been brought against districting schemes that either disperse members of minority communities into districts where they constitute an ineffective minority—known as “cracking”<sup>17</sup>—or which concentrate minority voters into districts where they constitute excessive majorities—known as “packing”—thus diminishing minority influence in neighboring districts. In prior decades, it was also common that Section 2 challenges would be brought against multimember districts, in which “the voting strength of a minority group can be lessened by placing it in a larger multimember or at-large district where the majority can elect a number of its preferred candidates and the minority group cannot elect any of its preferred candidates.”<sup>18</sup>

The Supreme Court set forth the criteria of a vote-dilution claim in *Thornburg v. Gingles*.<sup>19</sup> A plaintiff must show:

1. A minority group must be sufficiently large and geographically compact to constitute a majority in a single-member district;
2. The minority group must be politically cohesive; and
3. White voters must vote sufficiently as a bloc to enable them usually to defeat the candidate preferred by the minority group.

The three “*Gingles* factors” are necessary, but not sufficient, to show a violation of Section 2.<sup>20</sup> To determine whether minority voters have been denied an equal opportunity to influence the political process and elect representatives of their choice, a court must examine the totality of the circumstances.<sup>21</sup>

This analysis requires consideration of the so-called “Senate factors,” which assess historical patterns of discrimination and the success, or lack thereof, of minorities in participating in campaigns and being elected to office.<sup>22</sup> Generally, these “Senate factors” were born in an attempt to distance Section 2 claims from standards that would otherwise require plaintiffs to prove “intent,” which Congress viewed as an additional and largely excessive burden of proof, because “It diverts the judicial inquiry from the crucial question of whether minorities have equal access to the electoral process to a historical question of individual motives.”<sup>23</sup>

In *Johnson v. De Grandy*, the Court decided that while states are not obligated to maximize the number of minority districts, states are also not given safe harbor if they achieve proportionality between the minority population(s) of the state and the number of minority districts.<sup>24</sup> Rather, the Court considers the totality of the circumstances. In “examining the totality of the circumstances, the Court found that, since Hispanics and Blacks could elect representatives of their choice in proportion to their share of the voting age population and since there was no other evidence of either minority group having less opportunity than other members of the electorate to participate in the political process, there was no violation of Section 2.”<sup>25</sup>

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<sup>17</sup> Also frequently referred to as “fracturing.”

<sup>18</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 54.

<sup>19</sup> 478 U.S. 30 (1986).

<sup>20</sup> *Johnson v. De Grandy*, 512 U.S. 997, 1011-1012 (1994).

<sup>21</sup> 42 U.S.C. Section 1973(b); *Thornburg vs. Gingles*, 478 U.S. 46 (1986).

<sup>22</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 57.

<sup>23</sup> Senate Report Number 417, 97<sup>th</sup> Congress, Session 2 (1982).

<sup>24</sup> *Johnson v. De Grandy*, 512 U.S. 997, 1017 (1994).

<sup>25</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 61-62.

In *League of United Latin American Citizens (LULAC) v. Perry*, the Court elaborated on the first *Gingles* precondition. “Although for a racial gerrymandering claim the focus should be on compactness in the district’s shape, for the first *Gingles* prong in a Section 2 claim the focus should be on the compactness of the minority group.”<sup>26</sup>

Lastly, In *Bartlett v. Strickland*, the Supreme Court provided a “bright line” distinction between majority-minority districts and other minority “crossover” or “influence districts. The Court “concluded that §2 does not require state officials to draw election district lines to allow a racial minority that would make up less than 50 percent of the voting-age population in the redrawn district to join with crossover voters to elect the minority’s candidate of choice.”<sup>27</sup> However, the Court made clear that States had the flexibility to implement crossover districts, where no other prohibition exists. In the opinion of the Court, Justice Kennedy stated as follows:

“Much like §5, §2 allows States to choose their own method of complying with the Voting Rights Act, and we have said that may include drawing crossover districts...When we address the mandate of §2, however, we must note it is not concerned with maximizing minority voting strength...and, as a statutory matter, §2 does not mandate creating or preserving crossover districts. Our holding also should not be interpreted to entrench majority-minority districts by statutory command, for that, too, could pose constitutional concerns...States that wish to draw crossover districts are free to do so where no other prohibition exists. Majority-minority districts are only required if all three *Gingles* factors are met and if §2 applies based on a totality of the circumstances. In areas with substantial crossover voting it is unlikely that the plaintiffs would be able to establish the third *Gingles* precondition—bloc voting by majority voters.”<sup>28</sup>

## Section 5 of the Voting Rights Act

Section 5 of the Voting Rights Act of 1965, as amended, was an independent mandate separate and distinct from the requirements of Section 2. “The intent of Section 5 was to prevent states that had a history of racially discriminatory electoral practices from developing new and innovative means to continue to effectively disenfranchise Black voters.”<sup>29</sup>

Section 5 required states that comprise or include “covered jurisdictions” to obtain federal preclearance of any new enactment of or amendment to a “voting qualification or prerequisite to voting, or standard, practice, or procedure with respect to voting.”<sup>30</sup> This included districting plans.

Five Florida counties—Collier, Hardee, Hendry, Hillsborough, and Monroe—had been designated as covered jurisdictions.<sup>31</sup>

Preclearance may have been secured either by initiating a declaratory judgment action in the District Court for the District of Columbia or, as is the case in almost all instances, submitting the new enactment or amendment to the United States Attorney General (United States Department of Justice).<sup>32</sup> Preclearance must have been granted if the qualification, prerequisite, standard, practice, or procedure “does not have the purpose and will not have the effect of denying or abridging the right to vote on account of race or color.”<sup>33</sup>

<sup>26</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 62.

<sup>27</sup> *Bartlett v. Strickland*, No. 07-689 (U.S. Mar. 9, 2009).

<sup>28</sup> *Bartlett v. Strickland*, No. 07-689 (U.S. Mar. 9, 2009).

<sup>29</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 78.

<sup>30</sup> 42 U.S.C. Section 1973c.

<sup>31</sup> Some states were covered in their entirety. In other states only certain counties were covered.

<sup>32</sup> 42 U.S.C. Section 1973c.

<sup>33</sup> 42 U.S.C. Section 1973c

The purpose of Section 5 was to “insure that no voting procedure changes would be made that would lead to retrogression<sup>34</sup> in the position of racial minorities with respect to their effective exercise of the electoral franchise.”<sup>35</sup> Whether a districting plan was retrogressive in effect requires an examination of “the entire statewide plan as a whole.”<sup>36</sup>

The Department of Justice required that submissions for preclearance include numerous quantitative and qualitative pieces of data to satisfy the Section 5 review. “The Department of Justice, through the U.S. Attorney General, has 60 days in which to interpose an objection to a preclearance submission. The Department of Justice can request additional information within the period of review and following receipt of the additional information, the Department of Justice has an additional 60 days to review the additional information. A change, either approved or not objected to, could be implemented by the submitting jurisdiction. Without preclearance, proposed changes were not legally enforceable and cannot be implemented.”<sup>37</sup>

However, in 2013, the United States Supreme Court declared in *Shelby County v. Holder* that the so-called “coverage formula” in Section 4 of the VRA—the formula by which Congress selected the jurisdictions that Section 5 covered—exceeded Congress’s enforcement authority under the Fifteenth Amendment. The preclearance process established by Section 5 of the VRA is thus no longer in effect. *Shelby County* does not, however, affect the validity of the statewide diminishment standard in the Florida Constitution.

### Majority-Minority and Minority Access Districts in Florida

Legal challenges to the Florida’s 1992 state legislative and congressional redistricting plans resulted in a significant increase in elected representation for both African-Americans and Hispanics. Table 2 illustrates those increases. Prior to 1992, Florida Congressional Delegation included only one minority member, Congresswoman Ileana Ros-Lehtinen.

**Table 2. Number of Elected African-American and Hispanic Members in the Florida Legislature and Florida Congressional Delegation**

	Congress		State Senate		State House	
	African-American	Hispanic	African-American	Hispanic	African-American	Hispanic
<b>Pre-1982</b>	0	0	0	0	5	0
<b>1982 Plan</b>	0	0-1	2	0-3	10-12	3-7
<b>1992 Plan</b>	3	2	5	3	14-16	9-11
<b>2002 Plan</b>	3	3	6-7	3	17-20	11-15

Prior to the legal challenges in the 1990s, the Florida Legislature established districts that generally included minority populations of less than 30 percent of the total population of the districts. For example, Table 3 illustrates that the 1982 plan for the Florida House of Representatives included 27

<sup>34</sup> A decrease in the absolute number of representatives which a minority group has a fair chance to elect.

<sup>35</sup> *Beer v. United States*, 425 U.S. 130, 141 (1976).

<sup>36</sup> *Georgia v. Ashcroft*, 539 U.S. 461, 479 (2003).

<sup>37</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 96.

districts in which African-Americans comprised 20 percent or more of the total population. In the majority of those districts, 15 of 27, African-Americans represented 20 to 29 percent of the total population. None of the 15 districts elected an African-American to the Florida House of Representatives.

**Table 3. 1982 House Plan  
Only Districts with Greater Than 20% African-American Population<sup>38</sup>**

<b>Total African-American Population</b>	<b>House District Number</b>	<b>Total Districts</b>	<b>African-American Representatives Elected</b>
<b>20% - 29%</b>	2, 12, 15, 22, 23, 25, 29, 42, 78, 81, 92, 94, 103, 118, 119	15	0
<b>30% - 39%</b>	8, 9	2	1
<b>40% - 49%</b>	55, 83, 91	3	2
<b>50% - 59%</b>	17, 40, 63, 108	4	4
<b>60% - 69%</b>	16, 106,	2	2
<b>70% - 79%</b>	107	1	1
<b>TOTAL</b>			10

Subsequent to the legal challenges in the 1990s, the Florida Legislature established districts that were compliant with provisions of federal law, and did not fracture or dilute minority voting strength. For example, Table 4 illustrates that the resulting districting plan doubled the number of African-American representatives in the Florida House of Representatives.

<sup>38</sup> It is preferred to use voting age population, rather than total population. However, for this analysis the 1982 voting age population data is not available. Therefore total population is used for the sake of comparison.



**Table 4. 2002 House Plan  
Only Districts with Greater Than 20% African-American Population<sup>39</sup>**

Total African-American Population	House District Number	Total Districts	African-American Representatives Elected
20% - 29%	10, 27, 36, 86	4	1
30% - 39%	3, 23, 92, 105	4	3
40% - 49%	118	1	1
50% - 59%	8, 14, 15, 55, 59, 84, 93, 94, 104, 108	10	10
60% - 69%	39, 109	2	2
70% - 79%	103	1	1
<b>TOTAL</b>			18

### **Equal Protection – Racial Gerrymandering**

Racial gerrymandering is “the deliberate and arbitrary distortion of district boundaries...for (racial) purposes.”<sup>40</sup> Racial gerrymandering claims are justiciable under equal protection.<sup>41</sup> In the wake of *Shaw v. Reno*, the Court rendered several opinions that attempted to harmonize the balance between “competing constitutional guarantees that: 1) no state shall purposefully discriminate against any individual on the basis of race; and 2) members of a minority group shall be free from discrimination in the electoral process.”<sup>42</sup>

To make a *prima facie* showing of impermissible racial gerrymandering, the burden rests with the plaintiff to “show, either through circumstantial evidence of a district’s shape and demographics or more direct evidence going to legislative purpose, that race was the predominant factor motivating the legislature’s decision to place a significant number of voters within or without a particular district.”<sup>43</sup> Thus, the “plaintiff must prove that the legislature subordinated traditional race-neutral districting principles...to racial considerations.”<sup>44</sup> If the plaintiff meets this burden, “the State must demonstrate that its districting legislation is narrowly tailored to achieve a compelling interest,”<sup>45</sup> i.e. “narrowly tailored” to achieve that singular compelling state interest.

### **Florida Constitution, Article III, Section 16**

Article III, Section 16 of the Florida Constitution requires the Legislature, by joint resolution at its regular session in the second year after the Census is conducted, to apportion the State into senatorial districts and representative districts.

<sup>39</sup> It is preferred to use voting age population, rather than total population. However, since the 1982 voting age population data is not available for Table 2, total population is again used in Table 3 for the sake of comparison.

<sup>40</sup> *Shaw v. Reno*, 509 U.S. 630, 640 (1993)

<sup>41</sup> *Shaw v. Reno*, 509 U.S. 630, 642 (1993)

<sup>42</sup> *Redistricting Law 2010*. National Conference of State Legislatures. November 2009. Page 72.

<sup>43</sup> *Miller v. Johnson*, 515 U.S. 900, 916 (1995).

<sup>44</sup> *Miller v. Johnson*, 515 U.S. 900, 916 (1995).

<sup>45</sup> *Miller v. Johnson*, 515 U.S. 920 (1995).

The Florida Constitution is silent with respect to process for congressional redistricting. Article 1 Section 4 of the United States Constitution grants to each state legislature the exclusive authority to apportion seats designated to that state by providing the legislative bodies with the authority to determine the times place and manner of holding elections for senators and representatives. Consistent therewith, Florida has adopted its congressional apportionment plans by legislation subject to gubernatorial approval.<sup>46</sup> Congressional apportionment plans are not subject to automatic review by the Florida Supreme Court.

### **Florida Constitution, Article III, Section 20**

As approved by Florida voters in the November 2010 General Election, Article III, Section 20 of the Florida Constitution establishes the following standards for congressional redistricting:

“In establishing congressional district boundaries:

(a) No apportionment plan or individual district shall be drawn with the intent to favor or disfavor a political party or an incumbent; and districts shall not be drawn with the intent or result of denying or abridging the equal opportunity of racial or language minorities to participate in the political process or to diminish their ability to elect representatives of their choice; and districts shall consist of contiguous territory.

(b) Unless compliance with the standards in this subsection conflicts with the standards in subsection (a) or with federal law, districts shall be as nearly equal in population as is practicable; districts shall be compact; and districts shall, where feasible, utilize existing political and geographical boundaries.

(c) The order in which the standards within subsections (a) and (b) of this section are set forth shall not be read to establish any priority of one standard over the other within that subsection.”

These standards are set forth in two tiers. The first tier, subparagraphs (a) above, contains provisions regarding political favoritism, racial and language minorities, and contiguity. The second tier, subparagraphs (b) above, contains provisions regarding equal population, compactness and use of political and geographical boundaries.

To the extent that compliance with second-tier standards conflicts with first-tier standards or federal law, the second-tier standards do not apply.<sup>47</sup> The order in which the standards are set forth within either tier does not establish any priority of one standard over another within the same tier.<sup>48</sup>

The first tier provides that no apportionment plan or district shall be drawn with the intent to favor or disfavor a political party or an incumbent. Redistricting decisions unconnected with an intent to favor or disfavor a political party and incumbent do not violate this provision of the Florida Constitution, even if their effect is to favor or disfavor a political party or incumbent.<sup>49</sup>

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<sup>46</sup> See generally Section 8.0001, et seq., Florida Statutes (2007).

<sup>47</sup> Article III, Sections 20(b) and 21(b), Florida Constitution.

<sup>48</sup> Article III, Sections 20(c) and 21(c), Florida Constitution.

<sup>49</sup> In *Hartung v. Bradbury*, 33 P.3d 972, 987 (Or. 2001), the court held that “the mere fact that a particular reapportionment may result in a shift in political control of some legislative districts (assuming that every registered voter votes along party lines),” does not show that a redistricting plan was drawn with an improper intent. It is well recognized that political consequences are inseparable from the redistricting process. In *Vieth v. Jubelirer*, 541 U.S. 267, 343 (2004) (Souter, J., dissenting) (“The choice to draw a district line one way, not another, always carries some consequence for politics, save in a mythical State with voters of every political identity distributed in an absolutely gray uniformity.”).

The first tier of the new standards also provides the following protections for racial and language minorities:

- Districts shall not be drawn with the intent or result of denying the equal opportunity of racial or language minorities to participate in the political process.
- Districts shall not be drawn with the intent or result of abridging the equal opportunity of racial or language minorities to participate in the political process.
- Districts shall not be drawn with the intent or result of diminishing the ability of racial or language minorities to elect representatives of their choice.

The Florida Supreme Court has construed the non-diminishment standard as imposing in all sixty-seven counties in Florida minority protections similar to those in Section 5 of the federal Voting Rights Act, as amended when reauthorized by Congress in 2006.

The first tier also requires that districts consist of contiguous territory. In the context of state legislative districts, the Florida Supreme Court has held that a district is contiguous if no part of the district is isolated from the rest of the district by another district.<sup>50</sup> In a contiguous district, a person can travel from any point within the district to any other point without departing from the district.<sup>51</sup> A district is not contiguous if its parts touch only at a common corner, such as a right angle.<sup>52</sup> The Court has also concluded that the presence in a district of a body of water without a connecting bridge, even if it requires land travel outside the district in order to reach other parts of the district, does not violate contiguity.<sup>53</sup>

The second tier of these standards requires that districts be compact.<sup>54</sup> Compactness “refers to the shape of the district.”<sup>55</sup> The Florida Supreme Court has confirmed that the primary test for compactness is a visual examination of the general shape of the district.<sup>56</sup> “Compact districts should not have an unusual shape, a bizarre design, or an unnecessary appendage unless it is necessary to comply with some other requirement.”<sup>57</sup>

In addition to a visual inspection, quantitative measures of compactness can assist courts in assessing compactness.<sup>58</sup> The Florida Supreme Court relied on two common, quantitative measures of compactness: the Reock and Convex Hull methods.<sup>59</sup> The Reock method divides the area of the district by the area of the smallest circle that can surround the district. The result is a number from zero to one. A Reock score of one indicates that a district covers 100% of the area of the surrounding circle—in other words, that the district fills the entire circle and therefore *is* a circle. A Reock score of 0.50 indicates that a district covers 50% of the area of the surrounding circle. A higher score indicates superior compactness, on the assumption that a district that occupies more of its surrounding circle is more compact than one that occupies less.

The Convex Hull method performs the same calculation, with one difference. Rather than surround the district with a circle, the Convex Hull method surrounds it with a convex polygon—a figure constructed

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<sup>50</sup> *In re Senate Joint Resolution 2G, Special Apportionment Session 1992*, 597 So. 2d 276, 279 (Fla. 1992) (citing *In re Apportionment Law, Senate Joint Resolution 1E*, 414 So. 2d 1040, 1051 (Fla. 1982)).

<sup>51</sup> *Id.*

<sup>52</sup> *Id.* (citing *In re Apportionment Law, Senate Joint Resolution 1E*, 414 So. 2d at 1051).

<sup>53</sup> *Id.* at 280.

<sup>54</sup> Article III, Sections 20(b) and 21(b), Florida Constitution.

<sup>55</sup> *In re Senate Joint Resolution of Legislative Apportionment 1176*, 83 So. 3d 597, 685 (Fla. 2012).

<sup>56</sup> *Id.* at 634 (“[A] review of compactness begins by looking at the shape of a district.”).

<sup>57</sup> *Id.*

<sup>58</sup> *Id.*

<sup>59</sup> *Id.* at 635.

of straight lines that do not turn inward (the shape created by a hypothetical rubber band placed around a district). The Convex Hull method then divides the area of the district by the area of the surrounding convex polygon. The score indicates, on a zero-to-one scale, the percentage of the area of the polygon that the area of the district covers.

The second tier of these standards also requires that “districts shall, where feasible, utilize existing political and geographical boundaries.”<sup>60</sup> “Political boundaries” refers to county and municipal lines.<sup>61</sup> The protection for counties and municipalities is consistent with the purpose of the standards to respect existing community lines. “Geographical boundaries” refers to boundaries that are “easily ascertainable and commonly understood, such as rivers, railways, interstates, and state roads.”<sup>62</sup>

It should also be noted that these second tier standards are often overlapping. Purely mathematical measures of compactness often fail to account for county, city and other geographic boundaries, and so federal and state courts almost universally account for these boundaries into consideration when measuring compactness. Courts essentially take two views:

- 1) That county, city, and other geographic boundaries are accepted measures of compactness;<sup>63</sup> or
- 2) That county, city and other geographic boundaries are viable reasons to deviate from compactness.<sup>64</sup>

Either way, county, city, and other geographic boundaries are primary considerations when evaluating compactness.<sup>65</sup>

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<sup>60</sup> Article III, Sections 20(b) and 21(b), Florida Constitution.

<sup>61</sup> *In re Senate Joint Resolution of Legislative Apportionment 1176*, 83 So. 3d 597, 636-37 (Fla. 2012).

<sup>62</sup> *Id.* at 638 (marks omitted); *see also id.* (“Together with an analysis of compactness, an adherence to county and city boundaries, and rivers, railways, interstates and state roads as geographical boundaries will provide a basis for an objective analysis of the plans and the specific districts drawn.”).

<sup>63</sup> *e.g.*, *DeWitt v. Wilson*, 856 F. Supp. 1409, 1414 (E.D. Cal. 1994).

<sup>64</sup> *e.g.*, *Jamerson v. Womack*, 423 S.E. 2d 180 (1992). *See generally*, 114 A.L.R. 5th 311 at § 3[a], 3[b].

<sup>65</sup> *See id.*

# Redistricting Plan Data Report for H000C9065

Plan File Name: H000C9065						Plan Type: Congress - 27 Districts										
Plan Population Fundamentals						Plan Geography Fundamentals:										
Total Population Assigned:		18,801,310 of 18,801,310				Census Blocks Assigned:		484,481 out of 484,481								
Ideal District Population::		696,344				Number Non-Contiguous Sections:		1 (normally one)								
District Population Remainder:		22				County or District Split :		18 Split of 67 used								
District Population Range:		696,344 to 696,345				City or District Split :		24 Split of 411 used								
District Deviation Range:		(0) To 1				VTD's Split :		364 Split of 9,436 used								
Deviation:		(0) To 0.00 Total 0.00%														
Number of Districts by Race Language																
	20%+	30%+	40%+	50%+	60%+											
2002 Black VAP	5	3	3	2	0											
New Black VAP	4	3	3	2	0											
2002 Hisp VAP	7	4	3	3	3											
New Hisp VAP	8	6	3	3	3											
Plan Name: H000C9065						Number of Districts		27								
Spatial Measurements - Map Based																
	Base Shapes			Circle - Dispersion					Convex Hull - Indentation							
	Perimeter	Area	P/A	Perimeter	Area	P/A	Pc/P	A/Ac	Perimeter	Area	P/A	Pc/P	A/Ac	Width	Height	W+H
C9065-Map	7,691	65,757	11.69%	6,868	202,428	3.39%	89.29%	43.20%	5,579	92,484	6.03%	72.53%	76.36%	1,824	1,533	3,358
2002 Map	10,064	65,757	15.30%	7,681	241,801	3.17%	76.31%	50.42%	6,041	104,959	5.75%	60.02%	62.94%	1,898	1,830	3,729
C9065-Sample	7,690	65,758	11.69%				89.31%	32.48%				72.54%	71.10%			
2002 Map	10,066	65,757	15.30%				76.30%	27.19%				60.01%	62.65%			
	Straight line in miles apart			Miles to drive by fastest route				Minutes to drive by fastest route								
	Pop	VAP	VAP Black	VAP Hispanic	Pop	VAP	VAP Black	VAP Hispanic	Pop	VAP	VAP Black	VAP Hispanic				
C9065-Map	25	25	27	18	32	32	33	24	41	41	41	33				
2002 Map	29	29	30	22	38	38	38	29	48	48	46	38				



## District-by-District Summary Statistics for the Proposed Congressional Map

District ID	Pop Dev	TPOP10	%AllBlkVAP10	%AllHisVAP10
1	1	696345	13.19172	5.16741
2	1	696345	12.58619	5.428631
3	1	696345	15.49193	8.130165
4	1	696345	9.083194	6.816736
5	1	696345	45.11974	6.712765
6	1	696345	9.663259	10.41696
7	1	696345	10.52022	20.59956
8	0	696344	9.124648	8.938972
9	0	696344	13.05246	35.12703
10	1	696345	27.08656	24.16532
11	0	696344	6.638673	8.803264
12	1	696345	3.911027	10.15976
13	1	696345	11.33039	8.399715
14	1	696345	18.57328	27.20031
15	1	696345	13.64771	18.57599
16	1	696345	7.320936	15.33608
17	1	696345	6.778159	14.02107
18	0	696344	11.06876	14.12032
19	1	696345	6.466457	17.87218
20	1	696345	50.00797	18.76914
21	1	696345	11.28511	21.56804
22	1	696345	10.01695	18.17432
23	1	696345	10.97607	37.59071
24	1	696345	54.9152	31.77462
25	0	696344	7.912145	70.16489
26	1	696345	8.217257	70.53458
27	1	696345	9.480186	71.99966

## **District-by-District Descriptions for the Proposed Congressional Map**

Congressional District 1, which is equal in population to other districts; includes all of Escambia, Okaloosa, Santa Rosa and Walton Counties and portions of Holmes County; includes all of the municipalities of Century, Cinco Bayou, Crestview, De Funiak Springs, Destin, Esto, Fort Walton Beach, Freeport, Gulf Breeze, Jay, Laurel Hill, Mary Esther, Milton, Niceville, Noma, Paxton, Pensacola, Ponce de Leon, Shalimar, Valparaiso, and Westville; follows the boundaries of the state on the western and northern sides of the district and the Gulf of Mexico on the south; has a Reock compactness score of .37 and a Convex Hull compactness score of .82.

Congressional District 2, which is equal in population to other districts; includes all of Bay, Calhoun, Dixie, Franklin, Gilchrist, Gulf, Jackson, Lafayette, Levy, Liberty, Suwannee, Taylor, Wakulla and Washington counties and portions of Columbia, Holmes, Jefferson, Leon and Marion Counties; includes all of the municipalities of Alford, Altha, Apalachicola, Bascom, Bell, Blountstown, Bonifay, Branford, Bristol, Bronson, Callaway, Campbellton, Carrabelle, Caryville, Cedar Key, Chiefland, Chipley, Cottondale, Cross City, Dunnellon, Ebro, Fanning Springs, Fort White, Graceville, Grand Ridge, Greenwood, Horseshoe Beach, Inglis, Jacob City, Live Oak, Lynn Haven, Malone, Marianna, Mayo, Mexico Beach, Otter Creek, Panama City, Panama City Beach, Parker, Perry, Port St. Joe, St. Marks, Sneads, Sopchoppy, Springfield, Trenton, Vernon, Wausau, Wewahitchka and Yankeetown; follows county boundaries and Highway 73 to the west, county boundaries, Leon and Columbia County roadways to the north, county and municipal boundaries to the east and the state boundary to the south; has a Reock compactness score of .27 and a Convex Hull compactness score of .62.

Congressional District 3, which is equal in population to other districts; includes all of Alachua, Bradford, Clay, Putnam and Union counties and portions of Marion County; includes all of the municipalities of Alachua, Archer, Brooker, Crescent City, Gainesville, Green Cove Springs, Hampton, Hawthorne, High Springs, Interlachen, Keystone Heights, La Crosse, Lake Butler, Lawtey, McIntosh, Micanopy, Newberry, Ocala, Orange Park, Palatka, Penney Farms, Pomona Park, Raiford, Reddick, Starke, Waldo, Welaka and Worthington Springs; follows county boundaries to the west, north and east and US 27, State Road 40 and municipal boundaries to the south; has a Reock compactness score of .71 and a Convex Hull compactness score of .89.

Congressional District 4, which is equal in population to other districts; includes all of Nassau County and portions of Duval and St. Johns Counties; includes all of the municipalities of Atlantic Beach, Baldwin, Callahan, Fernandina Beach, Hilliard, Jacksonville Beach, Neptune Beach, St. Augustine and St. Augustine Beach; follows the state boundary, county boundaries and portions of Jacksonville to the west, the state boundary to the north, the Atlantic Ocean to the east and State Road 305 to the south; has a Reock compactness score of .37 and a Convex Hull compactness score of .72.

Congressional District 5, which is equal in population to other districts; includes all of Baker, Gadsden, Hamilton and Madison Counties and portions of Columbia, Duval, Jefferson and Leon Counties; includes all of the municipalities of Chattahoochee, Glen St. Mary, Greensboro, Greenville, Gretna, Havana, Jasper, Jennings, Lee, Macclenny, Madison, Midway, Monticello, Quincy and White Springs; follows county boundaries to the west, the state boundary and portions of Jacksonville to the north, portions of Jacksonville and US 17 to the east and county boundaries and portions of Columbia and Leon Counties to the south; has a Reock compactness score of .12 and a Convex Hull compactness score of .71.

Congressional District 6, which is equal in population to other districts; includes all of Flagler and Volusia Counties and portions of Lake and St. Johns Counties; includes all of the municipalities of Beverly Beach, Bunnell, Daytona Beach, Daytona Beach Shores, DeBary, DeLand, Deltona, Edgewater, Eustis, Flagler Beach, Hastings, Holly Hill, Lake Helen, Marineland, Mount Dora, New Smyrna Beach, Oak Hill, Orange City, Ormond Beach, Palm Coast, Pierson, Ponce Inlet, Port Orange, South Daytona and Umatilla, follows county and municipal boundaries to the west, portions of St. Johns County to the north, the Atlantic Ocean to the east

and county boundaries to the south; has a Reock compactness score of .44 and a Convex Hull compactness score of .77.

Congressional District 7, which is equal in population to other districts; includes all of Seminole County and portions of Orange County; includes all of the municipalities of Altamonte Springs, Casselberry, Lake Mary, Longwood, Maitland, Oviedo, Sanford, Winter Park and Winter Springs; follows county and municipal boundaries and Orange Ave in Orange County to the west, Pershing Ave, the East-West Expressway and State Road 50 in Orange County to the south, and County boundaries to the east and north; has a Reock compactness score of .60 and a Convex Hull compactness score of .81.

Congressional District 8, which is equal in population to other districts; includes all of Brevard and Indian River Counties and portions of Orange County, includes all of the municipalities of Cape Canaveral, Cocoa, Cocoa Beach, Fellsmere, Grant-Valkaria, Indiatlantic, Indian Harbour Beach, Indian River Shores, Malabar, Melbourne, Melbourne Beach, Melbourne Village, Orchid, Palm Bay, Palm Shores, Rockledge, Satellite Beach, Sebastian, Titusville, Vero Beach, and West Melbourne; follows county boundaries and Dallas Boulevard and waterways in Orange County to the west, county boundaries to the north and south and the Atlantic Ocean to the east; has a Reock compactness score of .34 and a Convex Hull score of .76.

Congressional District 9, which is equal in population to other districts; includes all of Osceola County and portions of Orange and Polk Counties; includes all of the municipalities of Davenport, Dundee, Eagle Lake, Frostproof, Haines City, Highland Park, Hillcrest Heights, Kissimmee, Lake Alfred, Lake Hamilton, Lake Wales, St. Cloud and Winter Haven; follows portions of Polk County, municipal boundaries, and railways to the west, county boundaries, Lake Underhill Road and the East-West Expressway in Orange County to the north, county boundaries and waterways to the east and county boundaries to the south; has a Reock compactness score of .69 and a Convex Hull compactness score of .88.

Congressional District 10, which is equal in population to other districts, is included all within Orange County; includes all of the municipalities of Apopka, Bay Lake, Belle Isle, Eatonville, Edgewood, Lake Buena Vista, Oakland, Ocoee, Windermere and Winter Garden, follows county boundaries to the west, and south, county and municipal boundaries State Road 414 and Pershing Avenue in Orange County to the north and Jeff Fuqua Blvd, State Road 436, Orange Avenue and Interstate 4 to the east; has a Reock compactness score of .49 and a Convex Hull compactness score of .89.

Congressional District 11, which is equal in population to other districts; includes all of Citrus, Hernando and Sumter Counties and portions of Lake and Marion Counties; includes all of the municipalities of Astatula, Belleview, Brooksville, Bushnell, Center Hill, Coleman, Crystal River, Fruitland Park, Howey-in-the-Hills, Inverness, Lady Lake, Leesburg, Mascotte, Minneola, Monteverde, Tavares, Webster, Weeki Wachee and Wildwood, follows the Gulf of Mexico on the west, county boundaries and State Road 40 to the north, county and municipal boundaries to the east and county and municipal boundaries to the south; has a Reock compactness score of .52 and a Convex Hull compactness score of .80.

Congressional District 12, which is equal in population to other districts; includes all of Pasco County and portions of Hillsborough and Pinellas Counties; includes all of the municipalities of Dade City, Dunedin, New Port Richey, Oldsmar, Port Richey, Safety Harbor, St. Leo, San Antonio, Tarpon Springs, Zephyrhills; follows the Gulf of Mexico to the west, county boundaries to the north and east and State Roads 576, 592 and 685A to the south, has a Reock compactness score of .38 and a Convex Hull compactness score of .79.

Congressional District 13, which is equal in population to other districts; is included all within Pinellas County; includes all of the municipalities of Belleair, Belleair Beach, Belleair Bluffs, Belleair Shore, Gulfport, Indian Rocks Beach, Indian Shores, Kenneth City, Largo, Madeira Beach, North Redington Beach, Pinellas Park, Redington Beach, Redington Shores, St. Pete Beach, St. Petersburg, Seminole, South Pasadena and Treasure Island; follows the Gulf of Mexico to the west, county boundaries to the south and east and municipal

boundaries and Enterprise Road in Pinellas County to the north; has a Reock compactness score of .57 and a Convex Hull compactness score of .90.

Congressional District 14, which is equal in population to other districts; is included all within Hillsborough County, includes all of the municipality of Tampa and follows county boundaries to the west, county boundaries and State Roads 582 and 685 A to the north, State Roads 579, 583, 676A, railways and other portions of Hillsborough County to the east and municipal boundaries to the south; has a Reock compactness score of .48 and a Convex Hull compactness score of .82.

Congressional District 15, which is equal in population to other districts; includes portions of Hillsborough, Lake and Polk Counties; includes all of the municipalities of Clermont, Lakeland, Plant City, Polk City and Temple Terrace; follows county and municipal boundaries, State Road 579 and other roadways in Hillsborough County to the east, county and municipal boundaries and the Florida Turnpike to the north, county boundaries, Interstate 4 and Polk Parkway to the east and the Alafia River to the south; has a Reock compactness score of .35 and a Convex Hull score of .78.

Congressional District 16, which is equal in population to other districts; includes all of Manatee County and portions of Hillsborough and Sarasota Counties, includes all of the municipalities of Anna Maria, Bradenton, Bradenton Beach, Holmes Beach, Longboat Key, Palmetto and Sarasota, follows county boundaries and the Gulf of Mexico to the west, county boundaries and State Road 72 to the south, county boundaries to the east and the Alafia River to the north, has a Reock compactness score of .64 and a Convex Hull score of .90.

Congressional District 17, which is equal in population to other districts; includes all of Charlotte, DeSoto, Glades, Hardee, Highlands and Okeechobee Counties of portions of Lee, Polk and Sarasota Counties, includes all of the municipalities of Arcadia, Avon Park, Bartow, Bowling Green, Fort Meade, Lake Placid, Moore Haven, Mulberry, North Port, Okeechobee, Punta Gorda, Sebring, Venice, Wauchula and Zolfo Springs, follows county boundaries and the Gulf of Mexico to the west, county boundaries and portions of Polk County to the north, county boundaries railways to the east and county and municipal boundaries and State Road 80A and 884 to the south; has a Reock compactness score of .57 and a Convex Hull compactness score of .79.

Congressional District 18, which is equal in population to other districts; includes all of Martin and St. Lucie Counties and portions of Palm Beach County; includes all of the municipalities of Fort Pierce, Juno Beach, Jupiter, Jupiter Inlet Colony, Jupiter Island, North Palm Beach, Ocean Breeze Park, Palm Beach Gardens, Palm Beach Shores, Port St. Lucie, St. Lucie Village, Sewall's Point, Stuart, and Tequesta; is traversed by Interstate 95 and the Florida Turnpike; has a Reock compactness score of .50 and a Convex Hull compactness score of .82.

Congressional District 19, which is equal in population to other districts; includes portions of Collier and Lee Counties; includes all of the municipalities of Bonita Springs, Cape Coral, Fort Myers, Fort Myers Beach, Marco Island, Naples and Sanibel; is traversed by Interstate 75 and the Tamiami Trail; has a Reock compactness score of .25 and a Convex Hull compactness score of .70.

Congressional District 20, which is equal in population to other districts; complies with Section 2 of the federal Voting Rights Act; does not deny or abridge the equal opportunity of racial or language minorities to participate in the political process or diminish their ability to elect representatives of their choice; includes portions of Broward and Palm Beach Counties, includes all of the municipalities of Belle Glade, Cloud Lake, Glen Ridge, Haverhill, Lake Park, Lauderdale Lakes, Lauderdale, Loxahatchee Groves, Mangonia Park, North Lauderdale, Pahokee, South Bay and Tamarac, follows county boundaries to the west, county and municipal boundaries, Okeechobee Boulevard, Belvedere Road and State Road 814 to the north, the Loxahatchee National Wildlife Refuge, municipal boundaries, Interstate 95 and North A Street in Palm Beach County and State Road 811 and Interstate 95 in Broward County to the east and county and municipal boundaries to the south; has a Reock score of .48 and a Convex Hull score of .76.

Congressional District 21, which is equal in population to other districts; is included all within Palm Beach County; includes all of the municipalities of Atlantis, Briny Breezes, Delray Beach, Golf, Greenacres, Gulf Stream, Hypoluxo, Lake Clarke Shores, Manalapan, Ocean Ridge, Palm Beach, Palm Springs, South Palm Beach and Wellington, follows the Loxahatchee National Wildlife Refuge to the west, municipal boundaries and State Road 80 to the north, the Atlantic Ocean and State Road 808 to the east and municipal boundaries and waterways to the south; has a Reock compactness score of .37 and a Convex Hull compactness score of .64.

Congressional District 22, which is equal in population to other districts; includes portions of Broward and Palm Beach Counties; includes all of the municipalities of Boca Raton, Coconut Creek, Coral Springs, Highland Beach, Hillsboro Beach, Lauderdale-by-the-Sea, Lazy Lake, Lighthouse Point, Parkland, Sea Ranch Lakes and Wilton Manors; follows county and municipal boundaries to the west, county and municipal boundaries to the north, the Atlantic Ocean to the east and municipal boundaries and Interstate 595 to the south; has a Reock compactness score of .38 and a Convex Hull score of .67.

Congressional District 23, which is equal in population to other districts; includes portions of Broward and Miami-Dade Counties; includes all of the municipalities of Aventura, Bal Harbour, Bay Harbor Islands, Cooper City, Dania Beach, Davie, Golden Beach, Hallandale Beach, Hollywood, Indian Creek, Miami Beach, North Bay Village, Southwest Ranches, Sunny Isles Beach, Surfside and Weston; follows municipal boundaries to the west, Interstates 75 and 595 and municipal boundaries to the north, the Atlantic Ocean to the east and municipal boundaries and State Road 823 to the south; has a Reock compactness score of .27 and a Convex Hull compactness score of .64.

Congressional District 24, which is equal in population to other districts; complies with Section 2 of the federal Voting Rights Act; does not deny or abridge the equal opportunity of racial or language minorities to participate in the political process or diminish their ability to elect representatives of their choice; ties urban neighborhoods of similar language, cultural, and socioeconomic characteristics in Miami-Dade and south Broward Counties; includes portions of Broward and Miami-Dade Counties; includes all of the municipalities of Biscayne Park, El Portal, Miami Gardens, Miami Shores, North Miami, North Miami Beach, Opa-locka, Pembroke Park and West Park; is traversed by Interstate 95 and the Florida Turnpike; has a Reock compactness score of .38 and a Convex Hull compactness score of .73.

Congressional District 25, which is equal in population to other districts; complies with Section 2 of the federal Voting Rights Act; does not deny or abridge the equal opportunity of racial or language minorities to participate in the political process or diminish their ability to elect representatives of their choice; ties urban neighborhoods of similar language, cultural and socioeconomic characteristics in Broward, Collier, Hendry and Miami-Dade Counties; includes all of Hendry County and portions of Broward, Collier and Miami-Dade Counties; includes all of the municipalities of Clewiston, Doral, Everglades, Hialeah Gardens, LaBelle, Medley, Miami Lakes and Sweetwater; follows county boundaries, State Road 865 and US Highway 41 to the west, county and municipal boundaries and Interstate 75 to the north, municipal boundaries West 4<sup>th</sup> Avenue in Miami-Dade County to the east and county boundaries and Us Highway 41 to the south; has a Reock compactness score of .48 and a Convex Hull compactness score of .73.

Congressional District 26, which is equal in population to other districts; complies with Section 2 of the federal Voting Rights Act; does not deny or abridge the equal opportunity of racial or language minorities to participate in the political process or diminish their ability to elect representatives of their choice; ties urban neighborhoods of similar language, cultural and socioeconomic characteristics in Miami-Dade and Monroe Counties; includes all of Monroe County and portions of Miami-Dade County; includes all of the municipalities of Florida City, Homestead, Islamorada, Village of Islands, Key Colony Beach, Key West, Layton and Marathon; is traversed by the Gulf of Mexico to the west and south, the Atlantic Ocean, South Dixie Highway and SW 87<sup>th</sup> Avenue in Miami-Dade County to the east and county boundaries and US Highway 41 to the north; has a Reock compactness score of .18 and a Convex Hull Score of .46.

Congressional District 27, which is equal in population to other districts; complies with Section 2 of the federal Voting Rights Act; does not deny or abridge the equal opportunity of racial or language minorities to participate in the political process or diminish their ability to elect representatives of their choice; ties urban neighborhoods of similar language, cultural and socioeconomic characteristics in Miami-Dade County; is all included in Miami-Dade County; includes all of the municipalities of Coral Gables, Cutler Bay, Key Biscayne, Miami Springs, Palmetto Bay, Pinecrest, South Miami, Virginia Gardens and West Miami, follows South Dixie Highway and SW 87<sup>th</sup> Avenue in Miami-Dade County and railways to the west, West 41<sup>st</sup> Street, Airport Expressway and NW 20<sup>th</sup> Street in Miami-Dade County to the north, the Atlantic Ocean to the east and county boundaries and Card Sound Road in Miami-Dade County to the south; has a Reock compactness score of .46 and a Convex Hull compactness score of .82.

#### B. SECTION DIRECTORY:

- |            |   |
|------------|---|
| Section 1  | Provides the definitions of the census geography utilized in apportionment.   |
| Section 2  | Provides the geographical description of the apportionment of the 27 Congressional districts.   |
| Section 3  | Provides for the reenactment of Section 8.0111, Florida Statutes pertaining to the inclusion of unlisted territory in contiguous districts.   |
| Section 4  | Provides for the reenactment of Section 8.0112, Florida Statutes pertaining to districts with noncontiguous territory.  |
| Section 5  | Provides for the reenactment of Section 8.02, Florida Statutes pertaining to new counties.  |
| Section 6  | Provides for the reenactment of Section 8.031, Florida Statutes pertaining to the election of representatives to Congress.  |
| Section 7  | Provides for the reenactment of Section 8.05, Florida Statutes pertaining to members of government agencies appointed pursuant to former district boundaries unaffected by new district boundaries.   |
| Section 8  | Provides a severability clause in the event that any portion of this bill is held invalid.  |
| Section 9  | Provides that Section 8.0002, Florida Statutes, as amended by this act, apply with respect to the primary and general elections held in 2016 and thereafter.  |
| Section 10 | Provides for the repeal of sections 8.08, 8.081, 8.082, 8.083, 8.084, 8.085, 8.086, 8.087, 8.088, Florida Statutes, upon this act becoming law.   |
| Section 11 | Provides for the repeal of Section 8.07, Florida Statutes.  |
| Section 12 | Provides for an effective date for sections 9, 10 and 12 of the act of becoming law and an effective date of the remainder of the act of upon the expiration of the terms of the representatives to the United States House of Representatives serving on the date that this act becomes law. |



## **II. FISCAL ANALYSIS & ECONOMIC IMPACT STATEMENT**

### **A. FISCAL IMPACT ON STATE GOVERNMENT:**

#### **1. Revenues:**

None.

#### **2. Expenditures:**

There does not appear to be any anticipated cost on the Department of State related to the redrawing of maps.

### **B. FISCAL IMPACT ON LOCAL GOVERNMENTS:**

#### **1. Revenues:**

None.

#### **2. Expenditures:**

The reapportionment will have an indeterminate fiscal impact on Florida's 67 Supervisor of Elections offices. Local supervisors will incur the cost of data-processing and labor to change voter records to reflect new districts if they are impacted by this remedial map. As precincts are aligned to new districts, postage and printing will be required to provide each active voter whose precinct has changed with mail notification. Temporary staffing may be hired to assist with mapping, data verification, and voter inquiries.

### **C. DIRECT ECONOMIC IMPACT ON PRIVATE SECTOR:**

None.

### **D. FISCAL COMMENTS:**

None.

## **III. COMMENTS**

### **A. CONSTITUTIONAL ISSUES:**

#### **1. Applicability of Municipality/County Mandates Provision:**

None.

#### **2. Other:**

None.

### **B. RULE-MAKING AUTHORITY:**

None.

C. DRAFTING ISSUES OR OTHER COMMENTS:

None.

**IV. AMENDMENTS/ COMMITTEE SUBSTITUTE CHANGES**

## Redistricting Plan Data Report for H000C9065

<b>Plan File Name: H000C9065</b>						<b>Plan Type: Congress - 27 Districts</b>																																																																																																																																																											
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	20%+	30%+	40%+	50%+	60%+																																																																																																																																																												
2002 Black VAP	5	3	3	2	0																																																																																																																																																												
New Black VAP	4	3	3	2	0																																																																																																																																																												
2002 Hisp VAP	7	4	3	3	3																																																																																																																																																												
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Plan Name:	H000C9065			Number of Districts			27									
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	Base Shapes			Circle - Dispersion					Convex Hull - Indentation							
	Perimeter	Area	P/A	Perimeter	Area	P/A	Pc/P	A/Ac	Perimeter	Area	P/A	Pc/P	A/Ac	Width	Height	W+H
1	397	4,758	8.35%	400	12,742	3.14%	100.68%	37.34%	324	5,775	5.61%	81.52%	82.40%	122	54	176
2	961	12,871	7.46%	770	47,231	1.63%	80.16%	27.25%	592	20,720	2.85%	61.59%	62.12%	225	143	369
3	303	3,843	7.88%	260	5,402	4.82%	85.96%	71.14%	242	4,304	5.62%	79.84%	89.30%	73	74	147
4	379	1,962	19.34%	256	5,249	4.89%	67.66%	37.38%	209	2,722	7.67%	55.05%	72.09%	50	76	127
5	710	3,910	18.18%	645	33,172	1.94%	90.81%	11.78%	435	5,535	7.85%	61.18%	70.65%	204	39	243
6	316	2,681	11.79%	277	6,144	4.52%	87.83%	43.64%	237	3,505	6.76%	74.90%	76.51%	66	85	151
7	121	435	27.86%	95	731	13.10%	78.98%	59.53%	88	538	16.35%	72.48%	80.96%	28	26	55
8	270	2,411	11.23%	299	7,133	4.19%	110.53%	33.81%	233	3,166	7.35%	86.01%	76.18%	54	85	139
9	253	2,625	9.64%	218	3,792	5.75%	86.24%	69.22%	205	2,982	6.87%	80.98%	88.03%	60	63	123
10	115	516	22.30%	114	1,045	10.96%	99.60%	49.34%	97	581	16.69%	84.28%	88.81%	21	30	51
11	322	2,897	11.11%	265	5,588	4.74%	82.27%	51.85%	228	3,602	6.32%	70.78%	80.45%	73	61	134
12	175	1,069	16.37%	187	2,801	6.69%	107.14%	38.16%	146	1,352	10.79%	83.36%	79.08%	51	34	86
13	92	428	21.60%	97	752	12.92%	104.97%	56.98%	82	474	17.29%	88.52%	90.45%	22	28	50
14	101	366	27.67%	97	758	12.87%	96.30%	48.30%	84	449	18.70%	82.88%	81.57%	23	24	48
15	218	1,171	18.62%	204	3,335	6.13%	93.84%	35.12%	156	1,508	10.34%	71.50%	77.69%	45	52	97
16	199	1,663	12.01%	180	2,604	6.94%	90.49%	63.86%	166	1,847	8.98%	83.02%	90.06%	47	48	96
17	418	6,298	6.64%	372	11,015	3.37%	88.93%	57.18%	332	8,021	4.13%	79.35%	78.52%	115	96	211
18	223	1,890	11.84%	217	3,758	5.78%	97.05%	50.31%	187	2,292	8.15%	83.51%	82.49%	55	59	115
19	237	1,367	17.40%	259	5,368	4.83%	109.14%	25.46%	194	1,955	9.92%	81.51%	69.92%	47	70	117
20	346	2,050	16.88%	232	4,283	5.41%	67.00%	47.86%	202	2,691	7.50%	58.33%	76.20%	51	58	110
21	138	355	39.03%	109	949	11.50%	78.83%	37.37%	93	552	16.84%	67.10%	64.31%	25	31	56
22	156	271	57.57%	95	723	13.18%	61.04%	37.50%	79	406	19.45%	50.58%	66.81%	22	23	45
23	114	281	40.71%	115	1,054	10.91%	100.37%	26.71%	90	443	20.31%	78.48%	63.57%	25	29	54
24	73	120	60.99%	63	320	19.81%	86.40%	37.60%	51	165	30.90%	69.48%	72.93%	14	17	31
25	363	4,025	9.02%	324	8,395	3.86%	89.45%	47.93%	291	5,535	5.25%	80.13%	72.71%	93	82	175
26	549	4,908	11.19%	580	26,815	2.16%	105.62%	18.30%	433	10,665	4.06%	78.78%	46.02%	176	96	273
27	130	573	22.84%	125	1,258	9.99%	96.00%	45.57%	103	699	14.73%	78.63%	82.03%	26	39	65

H000C9065 Compactness of Populations within Districts													
	Straight line in miles apart				Miles to drive by fastest route					Minutes to drive by fastest route			
	Pop	VAP	VAP Black	VAP Hispanic	Pop	VAP	VAP Black	VAP Hisp	Route/Straight Line	Pop	VAP	VAP Black	VAP Hispanic
1	30.17	30.19	26.44	29.93	39.99	40.05	34.87	39.74	1.70	51.67	51.75	45.36	52.53
2	91.29	91.43	87.24	94.79	104.43	104.09	101.39	105.97	1.43	116.28	115.99	112.58	117.07
3	34.87	34.82	34.56	35.52	44.52	44.42	43.85	45.12	1.62	60.68	60.52	59.21	61.33
4	18.66	18.66	17.90	16.96	26.71	26.69	25.47	24.46	1.83	34.35	34.35	32.74	31.88
5	83.89	83.80	84.11	84.93	91.40	91.26	92.26	90.79	1.43	89.18	89.09	89.69	88.41
6	26.23	26.20	25.16	25.68	34.18	34.11	32.57	33.94	1.61	42.65	42.58	40.70	42.42
7	9.24	9.23	9.39	9.43	13.57	13.56	13.63	13.92	1.86	22.61	22.60	22.27	22.49
8	26.00	26.02	25.72	26.04	33.10	33.11	32.74	33.33	1.58	41.14	41.21	40.38	41.06
9	20.73	20.81	20.90	18.80	30.97	31.07	30.98	28.07	1.98	42.46	42.58	42.66	39.21
10	9.71	9.72	8.61	10.18	14.29	14.29	12.63	14.96	1.96	22.98	22.96	21.13	23.73
11	27.78	27.66	27.15	28.53	37.63	37.47	36.73	38.71	1.63	53.40	53.27	51.64	53.86
12	17.66	17.68	18.77	18.15	24.29	24.29	25.97	25.15	1.72	38.15	38.15	40.05	39.03
13	8.28	8.30	8.83	8.31	11.43	11.45	12.29	11.41	1.67	22.39	22.44	22.44	22.14
14	8.40	8.37	7.96	7.84	12.08	12.04	11.50	11.32	1.86	20.89	20.84	19.89	19.90
15	21.09	21.09	20.63	21.07	29.06	29.05	28.15	28.96	1.82	36.18	36.17	34.82	35.72
16	16.31	16.19	15.49	16.30	22.39	22.25	20.81	22.22	1.73	31.63	31.58	29.07	30.96
17	42.38	42.03	44.64	45.23	55.77	55.37	58.13	59.29	1.63	70.69	70.28	72.96	74.67
18	21.98	21.89	25.27	22.67	29.15	29.02	33.15	30.00	1.66	37.65	37.61	40.74	37.98
19	18.14	18.14	18.15	18.53	25.25	25.28	24.82	25.60	1.70	37.13	37.25	35.33	36.79
20	21.57	21.45	21.62	22.04	27.55	27.40	27.42	28.37	1.69	33.81	33.70	33.48	34.75
21	9.40	9.38	8.88	9.31	13.26	13.23	12.56	12.93	1.76	21.74	21.71	20.72	21.17
22	9.45	9.45	9.28	9.42	13.73	13.69	13.63	13.71	1.79	21.97	21.95	21.88	21.80
23	10.00	10.02	9.02	10.51	14.68	14.71	13.15	15.39	1.84	23.40	23.47	21.67	24.33
24	6.27	6.28	5.99	6.60	8.82	8.83	8.44	9.24	1.85	15.97	15.98	15.41	16.47
25	37.89	37.66	38.72	30.62	48.92	48.57	50.06	39.80	1.69	53.48	53.15	54.97	44.78
26	23.31	23.94	22.79	18.61	30.65	31.44	29.94	24.73	1.65	42.42	43.34	41.47	35.33
27	8.52	8.42	9.91	8.34	11.81	11.68	13.33	11.64	1.76	19.81	19.66	21.19	19.50

H000C9065 - Basic Data																
			Voting Age Population					Split Geography			District Core					
District	Total Pop	Deviation	TVAP	Black	% Black	Hispanic	% Hispanic	County	City	VTD	Core Dist	TPOP Core	% TPOP Dist	VAP Core	Black Core	Hisp Core
1	696,345	1	541,696	71,459	13.19	24,637	4.54	1	0	1	1	660,824	94.89%	513,015	71,014	23,258
2	696,345	1	552,399	69,526	12.58	26,671	4.82	5	2	40	2	500,005	71.80%	396,212	54,655	18,293
3	696,345	1	547,085	84,754	15.49	40,216	7.35	1	0	7	6	483,419	69.42%	379,274	52,099	29,777
4	696,345	1	543,179	49,338	9.08	33,122	6.09	2	1	29	4	507,986	72.95%	399,918	40,133	26,528
5	696,345	1	529,910	239,094	45.11	32,539	6.14	4	3	57	3	243,662	34.99%	179,880	110,870	9,262
6	696,345	1	562,212	54,328	9.66	49,300	8.76	2	0	10	7	414,723	59.55%	333,942	37,914	32,509
7	696,345	1	548,325	57,685	10.52	103,697	18.91	1	1	17	24	310,527	44.59%	246,028	22,814	46,990
8	696,344	0	559,112	51,017	9.12	42,811	7.65	1	0	3	15	550,926	79.11%	443,288	41,051	35,749
9	696,344	0	522,614	68,214	13.05	167,468	32.04	2	2	15	12	280,684	40.30%	212,453	36,013	44,754
10	696,345	1	521,757	141,326	27.08	119,262	22.85	0	1	13	8	396,876	56.99%	302,248	37,399	77,403
11	696,344	0	578,218	38,386	6.63	42,281	7.31	2	1	13	5	468,241	67.24%	392,275	21,653	25,942
12	696,345	1	556,171	21,752	3.91	47,328	8.50	2	1	8	9	348,771	50.08%	282,896	8,005	19,440
13	696,345	1	571,710	64,777	11.33	40,744	7.12	0	1	3	10	556,192	79.87%	462,855	25,779	30,817
14	696,345	1	538,451	100,008	18.57	138,891	25.79	0	0	13	11	521,395	74.87%	406,806	88,562	118,012
15	696,345	1	526,645	71,875	13.64	85,406	16.21	3	2	23	12	358,661	51.50%	273,595	44,143	40,909
16	696,345	1	553,768	40,541	7.32	68,245	12.32	2	0	3	13	510,521	73.31%	417,753	22,072	39,812
17	696,345	1	565,419	38,325	6.77	63,996	11.31	3	0	20	16	258,321	37.09%	212,309	16,953	24,678
18	696,344	0	556,783	61,629	11.06	67,119	12.05	1	3	9	16	454,679	65.29%	361,878	33,377	44,399
19	696,345	1	568,936	36,790	6.46	84,381	14.83	2	0	11	14	680,681	97.75%	557,184	35,192	80,317
20	696,345	1	527,312	263,698	50.00	96,027	18.21	2	13	46	23	510,971	73.37%	376,963	228,281	60,764
21	696,345	1	558,683	63,048	11.28	107,949	19.32	0	6	19	19	441,570	63.41%	353,257	36,810	65,715
22	696,345	1	564,693	56,565	10.01	94,906	16.80	2	7	28	22	342,801	49.22%	279,807	19,112	38,630
23	696,345	1	552,028	60,591	10.97	204,291	37.00	2	3	8	20	437,130	62.77%	342,257	29,460	112,669
24	696,345	1	525,767	288,726	54.91	174,299	33.15	2	3	6	17	555,614	79.79%	412,495	262,854	113,037
25	696,344	0	534,836	42,317	7.91	377,666	70.61	3	3	12	21	338,641	48.63%	264,466	22,169	223,827
26	696,345	1	539,158	44,304	8.21	380,501	70.57	1	1	8	25	497,251	71.40%	374,729	36,335	287,692
27	696,345	1	552,352	52,364	9.48	405,429	73.40	0	2	13	18	463,692	66.58%	370,822	28,492	282,663



H000C9065 Compare New District Core to the 2002 Districts										
District	2002 Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
1	1	660,824	94.89%	513,015	13.84%	99.37%	4.53%	94.40%	0.14%	0.63%
	2	35,521	5.10%	28,681	1.55%	0.62%	4.80%	5.59%	0%	0.00%
2	2	500,005	71.80%	396,212	13.79%	78.61%	4.61%	68.58%	0.15%	0.51%
	4	61,211	8.79%	46,800	10.71%	7.21%	4.07%	7.14%	0.05%	0.59%
	6	53,753	7.71%	44,121	8.58%	5.44%	7.76%	12.84%	0%	0.33%
	5	48,042	6.89%	38,916	5.28%	2.95%	6.04%	8.81%	0%	0.38%
	1	33,334	4.78%	26,350	15.22%	5.77%	2.63%	2.60%	0.10%	0.18%
3	6	483,419	69.42%	379,274	13.73%	61.47%	7.85%	74.04%	0.31%	0.91%
	3	116,463	16.72%	92,279	24.97%	27.19%	5.65%	12.96%	0.46%	1.18%
	8	47,988	6.89%	37,399	9.30%	4.10%	6.43%	5.98%	0.07%	0.64%
	7	32,940	4.73%	25,608	11.96%	3.61%	8.77%	5.58%	0%	0.01%
	4	15,535	2.23%	12,525	24.45%	3.61%	4.55%	1.41%	0.08%	0.16%
4	4	507,986	72.95%	399,918	10.03%	81.34%	6.63%	80.09%	0.12%	0.62%
	7	161,834	23.24%	122,912	5.60%	13.96%	4.68%	17.40%	0.10%	0.43%
	6	24,285	3.48%	18,594	10.49%	3.95%	3.28%	1.84%	0.07%	0.34%
	3	2,240	0.32%	1,755	20.74%	0.73%	12.53%	0.66%	0.17%	0.60%
5	3	243,662	34.99%	179,880	61.63%	46.37%	5.14%	28.46%	0.46%	1.20%
	2	201,993	29.00%	160,635	44.82%	30.11%	6.01%	29.68%	0.65%	2.13%
	4	159,686	22.93%	123,603	30.03%	15.52%	6.73%	25.56%	0.55%	1.31%
	6	91,004	13.06%	65,792	29.00%	7.98%	8.05%	16.28%	1.08%	2.16%
6	7	414,723	59.55%	333,942	11.35%	69.78%	9.73%	65.94%	0.45%	1.61%
	24	189,040	27.14%	156,166	5.51%	15.84%	6.57%	20.83%	0.20%	0.67%
	8	52,635	7.55%	41,622	9.16%	7.02%	7.56%	6.38%	0.10%	0.55%
	3	39,947	5.73%	30,482	13.08%	7.34%	11.06%	6.83%	0.00%	0.45%
7	24	310,527	44.59%	246,028	9.27%	39.54%	19.09%	45.31%	0.47%	2.25%
	7	202,945	29.14%	155,749	9.31%	25.14%	14.31%	21.49%	0.19%	1.28%
	8	152,874	21.95%	124,150	7.87%	16.95%	25.28%	30.27%	0.33%	1.33%
	3	29,999	4.30%	22,398	47.28%	18.35%	13.47%	2.91%	0.26%	1.49%
8	15	550,926	79.11%	443,288	9.26%	80.46%	8.06%	83.50%	0.65%	2.08%
	24	145,418	20.88%	115,824	8.60%	19.53%	6.09%	16.49%	0.03%	1.21%
9	12	280,684	40.30%	212,453	16.95%	52.79%	21.06%	26.72%	1.79%	3.60%
	15	246,739	35.43%	184,354	10.10%	27.31%	40.98%	45.11%	0.95%	2.72%
	8	87,398	12.55%	66,334	10.32%	10.03%	45.46%	18.00%	0.28%	2.11%
	24	81,523	11.70%	59,473	11.30%	9.85%	28.57%	10.14%	0.18%	2.51%
10	8	396,876	56.99%	302,248	12.37%	26.46%	25.60%	64.90%	1.22%	3.00%
	3	226,744	32.56%	164,868	58.43%	68.17%	18.74%	25.91%	9.17%	15.91%

H000C9065 Compare New District Core to the 2002 Districts										
District	2002 Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
	24	72,725	10.44%	54,641	13.88%	5.36%	20.05%	9.18%	1.08%	3.16%
11	5	468,241	67.24%	392,275	5.51%	56.40%	6.61%	61.35%	0.12%	0.55%
	6	160,266	23.01%	132,134	8.74%	30.11%	8.75%	27.37%	0.24%	1.34%
	8	67,837	9.74%	53,809	9.61%	13.47%	8.85%	11.26%	0.15%	1.57%
12	9	348,771	50.08%	282,896	2.82%	36.80%	6.87%	41.07%	0.05%	0.50%
	5	269,877	38.75%	208,403	5.83%	55.88%	11.76%	51.81%	0.12%	1.18%
	10	77,697	11.15%	64,872	2.45%	7.30%	5.18%	7.10%	0.02%	0.13%
13	10	556,192	79.87%	462,855	5.56%	39.79%	6.65%	75.63%	0.05%	0.34%
	9	73,703	10.58%	58,977	10.57%	9.63%	13.72%	19.86%	0.06%	0.39%
	11	66,450	9.54%	49,878	65.67%	50.57%	3.67%	4.50%	0.52%	2.09%
14	11	521,395	74.87%	406,806	21.77%	88.55%	29.00%	84.96%	0.87%	2.55%
	9	174,585	25.07%	131,364	8.70%	11.43%	15.88%	15.02%	0.23%	1.18%
	12	365	0.05%	281	3.55%	0.00%	5.69%	0.01%	0%	0.37%
15	12	358,661	51.50%	273,595	16.13%	61.41%	14.95%	47.89%	0.35%	1.41%
	5	143,373	20.58%	108,165	9.13%	13.74%	14.14%	17.91%	0.50%	2.03%
	9	136,918	19.66%	101,771	6.95%	9.84%	18.72%	22.30%	0.15%	0.99%
	11	41,488	5.95%	30,663	32.06%	13.68%	23.92%	8.58%	1.87%	4.31%
	15	15,905	2.28%	12,451	7.53%	1.30%	22.56%	3.29%	0%	0.96%
16	13	510,521	73.31%	417,753	5.28%	54.44%	9.53%	58.33%	0.59%	0.96%
	12	121,786	17.48%	90,282	10.80%	24.05%	21.78%	28.81%	0.19%	1.59%
	11	44,466	6.38%	33,119	24.78%	20.24%	22.00%	10.67%	1.62%	2.01%
	9	19,572	2.81%	12,614	4.03%	1.25%	11.70%	2.16%	0%	1.31%
17	16	258,321	37.09%	212,309	7.98%	44.23%	11.62%	38.56%	0.53%	2.03%
	13	247,284	35.51%	204,939	4.18%	22.35%	9.84%	31.53%	0.34%	0.70%
	14	110,037	15.80%	88,905	5.97%	13.86%	10.84%	15.06%	0.75%	2.52%
	12	80,703	11.58%	59,266	12.63%	19.54%	16.02%	14.84%	0.08%	0.33%
18	16	454,679	65.29%	361,878	9.22%	54.15%	12.26%	66.14%	1.68%	3.58%
	22	160,891	23.10%	130,974	4.68%	9.94%	9.27%	18.09%	0.40%	1.80%
	23	62,735	9.00%	47,584	42.49%	32.81%	17.43%	12.35%	4.45%	7.86%
	19	18,039	2.59%	16,347	11.60%	3.07%	13.96%	3.40%	1.62%	3.24%
19	14	680,681	97.75%	557,184	6.31%	95.65%	14.41%	95.18%	1.38%	2.03%
	25	15,664	2.24%	11,752	13.59%	4.34%	34.58%	4.81%	10.24%	10.75%
20	23	510,971	73.37%	376,963	60.55%	86.56%	16.11%	63.27%	12.10%	22.12%
	20	91,518	13.14%	74,441	29.75%	8.40%	23.94%	18.56%	6.37%	19.11%
	19	62,534	8.98%	51,375	17.28%	3.36%	22.82%	12.21%	2.69%	7.03%
	22	16,014	2.29%	12,601	21.31%	1.01%	26.96%	3.53%	5.04%	7.09%

H000C9065 Compare New District Core to the 2002 Districts										
District	2002 Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
	16	15,308	2.19%	11,932	14.22%	0.64%	19.35%	2.40%	1.99%	6.26%
21	19	441,570	63.41%	353,257	10.42%	58.38%	18.60%	60.87%	4.07%	6.10%
	22	153,210	22.00%	128,840	7.90%	16.15%	20.11%	24.00%	4.00%	5.34%
	23	63,260	9.08%	48,023	28.20%	21.48%	22.55%	10.03%	9.82%	13.10%
	16	38,305	5.50%	28,563	8.76%	3.97%	19.21%	5.08%	1.80%	4.21%
22	22	342,801	49.22%	279,807	6.83%	33.78%	13.80%	40.70%	1.86%	3.50%
	19	214,276	30.77%	171,411	13.21%	40.04%	17.89%	32.31%	3.08%	6.45%
	20	131,872	18.93%	106,966	12.29%	23.25%	22.67%	25.55%	2.46%	6.43%
	23	7,396	1.06%	6,509	25.30%	2.91%	20.77%	1.42%	6.76%	10.03%
23	20	437,130	62.77%	342,257	8.60%	48.62%	32.91%	55.15%	1.02%	3.60%
	17	96,824	13.90%	75,581	25.83%	32.23%	37.35%	13.81%	4.13%	10.13%
	18	82,455	11.84%	72,874	5.20%	6.25%	55.83%	19.91%	0.27%	0.74%
	21	45,645	6.55%	32,828	17.53%	9.50%	43.78%	7.03%	2.82%	8.83%
	22	21,343	3.06%	16,423	6.51%	1.76%	23.22%	1.86%	0.43%	1.18%
	23	12,948	1.85%	12,065	8.16%	1.62%	37.43%	2.21%	2.00%	6.18%
24	17	555,614	79.79%	412,495	63.72%	91.03%	27.40%	64.85%	17.70%	25.90%
	18	61,533	8.83%	52,559	16.43%	2.99%	64.74%	19.52%	2.05%	3.21%
	20	31,207	4.48%	26,161	11.61%	1.05%	43.27%	6.49%	5.99%	7.86%
	21	29,256	4.20%	21,005	28.40%	2.06%	57.60%	6.94%	3.24%	11.69%
	23	18,735	2.69%	13,547	60.76%	2.85%	28.16%	2.18%	6.79%	25.31%
25	21	338,641	48.63%	264,466	8.38%	52.38%	84.63%	59.26%	1.54%	3.44%
	25	234,256	33.64%	173,019	7.40%	30.26%	70.65%	32.36%	2.03%	2.68%
	14	68,238	9.79%	55,943	3.92%	5.18%	12.98%	1.92%	2.02%	2.68%
	16	31,098	4.46%	22,331	4.84%	2.55%	50.29%	2.97%	0.18%	0.69%
	18	13,510	1.94%	11,135	6.15%	1.61%	91.66%	2.70%	0.21%	1.61%
	23	8,062	1.15%	5,938	46.53%	6.52%	25.24%	0.39%	0.95%	2.80%
	17	2,539	0.36%	2,004	30.73%	1.45%	69.66%	0.36%	1.67%	4.53%
26	25	497,251	71.40%	374,729	9.69%	82.01%	76.77%	75.60%	1.73%	3.89%
	21	107,494	15.43%	87,230	4.51%	8.89%	77.55%	17.77%	0.48%	1.87%
	18	91,600	13.15%	77,199	5.21%	9.08%	32.58%	6.61%	0.91%	1.26%
27	18	463,692	66.58%	370,822	7.68%	54.41%	76.22%	69.71%	0.42%	1.36%
	21	172,465	24.76%	137,288	8.90%	23.35%	73.33%	24.83%	0.42%	2.25%
	25	60,005	8.61%	44,090	26.36%	22.19%	49.75%	5.41%	2.19%	9.07%
	17	183	0.02%	152	10.52%	0.03%	94.73%	0.03%	0%	0%

H000C9065 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
1	Counties	Escambia, <b>Holmes</b>  2 11,489 of 19,927, Okaloosa, Santa Rosa, Walton
	Cities	Century, Cinco Bayou, Crestview, De Funiak Springs, Destin, Esto, Fort Walton Beach, Freeport, Gulf Breeze, Jay, Laurel Hill, Mary Esther, Milton, Niceville, Noma, Paxton, Pensacola, Ponce de Leon, Shalimar, Valparaiso, Westville
	Vtd's	<b>120590006</b>  2 2538 of 3756
2	Counties	Bay, Calhoun, <b>Columbia</b>  2 54,709 of 67,531, Dixie, Franklin, Gilchrist, Gulf, <b>Holmes</b>  2 8,438 of 19,927, Jackson, <b>Jefferson</b>  2 1,153 of 14,761, Lafayette, <b>Leon</b>  2 116,165 of 275,487, Levy, Liberty, <b>Marion</b>  3 44,055 of 331,298, Suwannee, Taylor, Wakulla, Washington
	Cities	Alford, Altha, Apalachicola, Bascom, Bell, Blountstown, Bonifay, Branford, Bristol, Bronson, Callaway, Campbellton, Carrabelle, Caryville, Cedar Key, Chiefland, Chipley, Cottondale, Cross City, Dunnellon, Ebro, Fanning Springs, Fort White, Graceville, Grand Ridge, Greenwood, Horseshoe Beach, Inglis, Jacob City, <b>Lake City</b>  2 7439 of 12046, Live Oak, Lynn Haven, Malone, Marianna, Mayo, Mexico Beach, Otter Creek, Panama City, Panama City Beach, Parker, Perry, Port St. Joe, St. Marks, Sneads, Sopchoppy, Springfield, <b>Tallahassee</b>  2 68681 of 181376, Trenton, Vernon, Wausau, Wewahitchka, Williston, Yankeetown
	Vtd's	<b>120230002</b>  2 1807 of 2340, <b>120230014</b>  2 1357 of 1610, <b>120230015</b>  2 1903 of 7228, <b>120230021</b>  2 4219 of 4357, <b>120230025</b>  2 166 of 1103, <b>120590006</b>  2 1218 of 3756, <b>120650010</b>  2 73 of 1074, <b>120650011</b>  2 194 of 982, <b>120650012</b>  2 886 of 1090, <b>120730008</b>  2 65 of 132, <b>120730011</b>  2 1368 of 1374, <b>120730016</b>  2 1084 of 3250, <b>120730018</b>  2 6 of 3326, <b>120730032</b>  2 141 of 1775, <b>120730039</b>  2 1544 of 2484, <b>120730054</b>  2 1482 of 2024, <b>120730055</b>  2 409 of 990, <b>120730075</b>  2 1816 of 1878, <b>120730077</b>  2 1142 of 1774, <b>120730078</b>  2 999 of 1316, <b>120730101</b>  2 83 of 302, <b>120730115</b>  2 1871 of 2040, <b>120730119</b>  2 81 of 2728, <b>120730122</b>  2 3398 of 3566, <b>120730131</b>  2 118 of 1665, <b>120730135</b>  2 2500 of 2818, <b>120730137</b>  2 1374 of 1375, <b>120730141</b>  2 1035 of 1257, <b>120730152</b>  2 597 of 2110, <b>120730158</b>  2 3289 of 3301, <b>120730163</b>  2 4126 of 4666, <b>120730166</b>  2 491 of 508, <b>120730170</b>  2 2898 of 2902, <b>120730172</b>  2 2367 of 2469, <b>120830021</b>  2 1308 of 3410, <b>120830044</b>  2 1342 of 3144, <b>120830050</b>  2 451 of 508, <b>120830051</b>  2 376 of 1393, <b>120830118</b>  3 1525 of 2011, <b>120830121</b>  2 431 of 1394
3	Counties	Alachua, Bradford, Clay, <b>Marion</b>  3 139,725 of 331,298, Putnam, Union
	Cities	Alachua, Archer, Brooker, Crescent City, Gainesville, Green Cove Springs, Hampton, Hawthorne, High Springs, Interlachen, Keystone Heights, La Crosse, Lake Butler, Lawtey, McIntosh, Micanopy, Newberry, Ocala, Orange Park, Palatka, Penney Farms, Pomona Park, Raiford, Reddick, Starke, Waldo, Welaka, Worthington Springs
	Vtd's	<b>120830021</b>  2 2102 of 3410, <b>120830044</b>  2 1802 of 3144, <b>120830050</b>  2 57 of 508, <b>120830051</b>  2 1017 of 1393, <b>120830084</b>  2 1253 of 2408, <b>120830121</b>  2 963 of 1394, <b>120830122</b>  2 463 of 1404
4	Counties	<b>Duval</b>  2 461,197 of 864,263, Nassau, <b>St. Johns</b>  2 161,834 of 190,039
	Cities	Atlantic Beach, Baldwin, Callahan, Fernandina Beach, Hilliard, <b>Jacksonville</b>  2 418718 of 821784, Jacksonville Beach, Neptune Beach, St. Augustine, St. Augustine Beach
	Vtd's	<b>120310006</b>  2 1136 of 4669, <b>120310017</b>  2 1383 of 3287, <b>120310028</b>  2 3806 of 4885, <b>120310040</b>  2 3828 of 5308, <b>120310061</b>  2 1490 of 4403, <b>120310066</b>  2 1687 of 2066, <b>120310069</b>  2 1972 of 3789, <b>120310078</b>  2 2587 of 2680, <b>120310080</b>  2 1236 of 3904, <b>120310084</b>  2 867 of 2929, <b>120310143</b>  2 289 of 2622, <b>120310145</b>  2 63 of 1835, <b>120310157</b>  2 1863 of 3203, <b>120310184</b>  2 206 of 752, <b>120310198</b>  2 1601 of 2675, <b>120310213</b>  2 1992 of 4458, <b>120310215</b>  2 1835 of 3981, <b>120310220</b>  2 254 of 2483, <b>120310228</b>  2 1911 of 2720, <b>120310275</b>  2 2027 of 2522, <b>120310282</b>  2 382 of 3330, <b>120310285</b>  2 2524 of 2683, <b>120310288</b>  2 2731 of 2733, <b>120310293</b>  2 1666 of 2643, <b>121090024</b>  2 1663 of 2112, <b>121090025</b>  2 585 of 2054, <b>121090028</b>  2 3067 of 5375, <b>121090029</b>  2 6188 of 6409, <b>121090046</b>  2 3324 of 5208
5	Counties	Baker, <b>Columbia</b>  2 12,822 of 67,531, <b>Duval</b>  2 403,066 of 864,263, Gadsden, Hamilton, <b>Jefferson</b>  2 13,608 of 14,761, <b>Leon</b>  2 159,322 of 275,487, Madison
	Cities	Chattahoochee, Glen St. Mary, Greensboro, Greenville, Gretna, Havana, <b>Jacksonville</b>  2 403066 of 821784, Jasper, Jennings, <b>Lake City</b>  2 4607 of 12046, Lee, Macclenny, Madison, Midway, Monticello, Quincy, <b>Tallahassee</b>  2 112695 of 181376, White Springs
	Vtd's	<b>120230002</b>  2 533 of 2340, <b>120230014</b>  2 253 of 1610, <b>120230015</b>  2 5325 of 7228, <b>120230021</b>  2 138 of 4357, <b>120230025</b>  2 937 of 1103, <b>120310006</b>  2 3533 of 4669, <b>120310017</b>  2 1904 of 3287, <b>120310028</b>  2 1079 of 4885, <b>120310040</b>  2 1480 of 5308, <b>120310061</b>  2 2913 of 4403, <b>120310066</b>  2 379 of 2066, <b>120310069</b>  2 1817 of 3789, <b>120310078</b>  2 93 of 2680, <b>120310080</b>  2 2668 of 3904, <b>120310084</b>  2 2062 of 2929, <b>120310143</b>  2 2333 of 2622, <b>120310145</b>  2 1772 of 1835, <b>120310157</b>  2 1340 of 3203, <b>120310184</b>  2 546 of 752, <b>120310198</b>  2 1074 of 2675, <b>120310213</b>  2 2466 of 4458, <b>120310215</b>  2 2146 of 3981, <b>120310220</b>  2 2229 of 2483, <b>120310228</b>  2 809 of 2720, <b>120310275</b>  2 495 of 2522, <b>120310282</b>  2 2948 of 3330, <b>120310285</b>  2 159 of 2683, <b>120310288</b>  2 2 of 2733, <b>120310293</b>  2 977 of 2643, <b>120650010</b>  2 1001 of 1074, <b>120650011</b>  2 788 of 982, <b>120650012</b>  2 204 of 1090, <b>120730008</b>  2 67 of 132, <b>120730011</b>  2 6 of 1374, <b>120730016</b>  2 2166 of 3250, <b>120730018</b>  2 3320 of 3326, <b>120730032</b>  2 1634 of 1775, <b>120730039</b>  2 940 of 2484, <b>120730054</b>  2 542 of 2024, <b>120730055</b>  2 581 of 990, <b>120730075</b>  2 62 of 1878, <b>120730077</b>  2 632 of 1774, <b>120730078</b>  2 317 of 1316, <b>120730101</b>  2 219 of 302, <b>120730115</b>  2 169 of 2040, <b>120730119</b>  2 2647 of 2728, <b>120730122</b>  2 168 of 3566, <b>120730131</b>  2 1547 of 1665, <b>120730135</b>  2 318 of 2818, <b>120730137</b>  2 1 of 1375, <b>120730141</b>  2 222 of 1257, <b>120730152</b>  2 1513 of 2110, <b>120730158</b>  2 12 of 3301, <b>120730163</b>  2 540 of 4666, <b>120730166</b>  2 17 of 508, <b>120730170</b>  2 4 of 2902, <b>120730172</b>  2 102 of 2469
6	Counties	Flagler, <b>Lake</b>  3 77,851 of 297,052, <b>St. Johns</b>  2 28,205 of 190,039, Volusia

H000C9065 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
	Cities	Beverly Beach, Bunnell, Daytona Beach, Daytona Beach Shores, DeBary, DeLand, Deltona, Edgewater, Eustis, Flagler Beach, Hastings, Holly Hill, Lake Helen, Marineland, Mount Dora, New Smyrna Beach, Oak Hill, Orange City, Ormond Beach, Palm Coast, Pierson, Ponce Inlet, Port Orange, South Daytona, Umatilla
	Vtd's	120690016 2 1761 of 2695, 120690017 2 717 of 2165, 120690059 2 4537 of 6666, 120690069 2 3031 of 3042, 120690072 2 7 of 4373, 121090024 2 449 of 2112, 121090025 2 1469 of 2054, 121090028 2 2308 of 5375, 121090029 2 221 of 6409, 121090046 2 1884 of 5208
7	Counties	Orange 4 273,627 of 1,145,956, Seminole
	Cities	Altamonte Springs, Casselberry, Lake Mary, Longwood, Maitland, Orlando 3 60680 of 238300, Oviedo, Sanford, Winter Park, Winter Springs
	Vtd's	120950059 2 1621 of 3793, 120950061 2 546 of 5132, 120950097 2 2799 of 3904, 120950098 2 2071 of 3043, 120950112 2 5271 of 5275, 120950133 2 1581 of 2933, 120950135 3 982 of 4024, 120950144 2 477 of 640, 120950148 2 2432 of 2462, 120950158 2 1391 of 2372, 120950166 2 2118 of 2325, 120950201 2 1518 of 3673, 120950211 2 1193 of 2694, 120950215 2 1467 of 3604, 120950216 2 1546 of 3193, 120950259 2 5232 of 5697, 120950290 2 9 of 3940
8	Counties	Brevard, Indian River, Orange 4 14,940 of 1,145,956
	Cities	Cape Canaveral, Cocoa, Cocoa Beach, Fellsmere, Grant-Valkaria, Indialantic, Indian Harbour Beach, Indian River Shores, Malabar, Melbourne, Melbourne Beach, Melbourne Village, Orchid, Palm Bay, Palm Shores, Rockledge, Satellite Beach, Sebastian, Titusville, Vero Beach, West Melbourne
	Vtd's	120950196 2 228 of 9159, 120950205 2 163 of 9008, 120950259 2 465 of 5697
9	Counties	Orange 4 161,044 of 1,145,956, Osceola, Polk 3 266,615 of 602,095
	Cities	Auburndale 2 10764 of 13507, Davenport, Dundee, Eagle Lake, Frostproof, Haines City, Highland Park, Hillcrest Heights, Kissimmee, Lake Alfred, Lake Hamilton, Lake Wales, Orlando 3 42745 of 238300, St. Cloud, Winter Haven
	Vtd's	120950112 2 4 of 5275, 120950133 2 1352 of 2933, 120950135 3 4 of 4024, 120950196 2 8931 of 9159, 120950201 2 2155 of 3673, 120950205 2 8845 of 9008, 121050065 2 610 of 4027, 121050066 2 4376 of 5530, 121050067 2 1203 of 2826, 121050093 2 1321 of 1542, 121050100 2 1663 of 3339, 121050103 2 894 of 2799, 121050106 2 2 of 4467, 121050121 2 2058 of 5902, 121050143 2 2545 of 18072
10	Counties	Orange
	Cities	Apopka, Bay Lake, Belle Isle, Eatonville, Edgewood, Lake Buena Vista, Oakland, Ocoee, Orlando 3 134875 of 238300, Windermere, Winter Garden
	Vtd's	120950059 2 2172 of 3793, 120950061 2 4586 of 5132, 120950097 2 1105 of 3904, 120950098 2 972 of 3043, 120950135 3 3038 of 4024, 120950144 2 163 of 640, 120950148 2 30 of 2462, 120950158 2 981 of 2372, 120950166 2 207 of 2325, 120950211 2 1501 of 2694, 120950215 2 2137 of 3604, 120950216 2 1647 of 3193, 120950290 2 3931 of 3940
11	Counties	Citrus, Hernando, Lake 3 141,392 of 297,052, Marion 3 147,518 of 331,298, Sumter
	Cities	Astatula, Belleview, Brooksville, Bushnell, Center Hill, Coleman, Crystal River, Fruitland Park, Groveland 2 848 of 8729, Howey-in-the-Hills, Inverness, Lady Lake, Leesburg, Mascotte, Minneola, Montverde, Tavares, Webster, Weeki Wachee, Wildwood
	Vtd's	120690016 2 934 of 2695, 120690017 2 1448 of 2165, 120690026 2 5875 of 6567, 120690037 2 3738 of 4282, 120690038 2 6224 of 6374, 120690040 2 853 of 1011, 120690059 2 2129 of 6666, 120690069 2 11 of 3042, 120690072 2 4366 of 4373, 120690104 2 102 of 1950, 120830084 2 1155 of 2408, 120830118 3 486 of 2011, 120830122 2 941 of 1404
12	Counties	Hillsborough 4 11,451 of 1,229,226, Pasco, Pinellas 2 220,197 of 916,542
	Cities	Clearwater 2 18567 of 107685, Dade City, Dunedin, New Port Richey, Oldsmar, Port Richey, Safety Harbor, St. Leo, San Antonio, Tarpon Springs, Zephyrhills
	Vtd's	120570208 2 155 of 3274, 120570210 2 658 of 720, 120570211 2 717 of 3637, 120570223 2 515 of 3798, 120570224 2 1344 of 1973, 121030268 2 1273 of 2557, 121030270 2 2077 of 2079, 121030348 2 1349 of 1706
13	Counties	Pinellas
	Cities	Belleair, Belleair Beach, Belleair Bluffs, Belleair Shore, Clearwater 2 89118 of 107685, Gulfport, Indian Rocks Beach, Indian Shores, Kenneth City, Largo, Madeira Beach, North Redington Beach, Pinellas Park, Redington Beach, Redington Shores, St. Pete Beach, St. Petersburg, Seminole, South Pasadena, Treasure Island
	Vtd's	121030268 2 1284 of 2557, 121030270 2 2 of 2079, 121030348 2 357 of 1706
14	Counties	Hillsborough
	Cities	Tampa

H000C9065 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
	Vtd's	120570121 2 1146 of 1154, 120570208 2 3119 of 3274, 120570210 2 62 of 720, 120570211 2 2920 of 3637, 120570223 2 3283 of 3798, 120570224 2 629 of 1973, 120570275 2 1951 of 2009, 120570283 2 646 of 2483, 120570285 2 371 of 2015, 120570297 2 8 of 347, 120570311 2 4 of 3076, 120570519 2 562 of 2400, 120570534 2 2585 of 3331
15	Counties	Hillsborough 4 363,759 of 1,229,226, Lake 3 77,809 of 297,052, Polk 3 254,777 of 602,095
	Cities	Auburndale 2 2743 of 13507, Clermont, Groveland 2 7881 of 8729, Lakeland, Plant City, Polk City, Temple Terrace
	Vtd's	120570121 2 8 of 1154, 120570275 2 58 of 2009, 120570283 2 1837 of 2483, 120570285 2 1644 of 2015, 120570297 2 339 of 347, 120570311 2 3072 of 3076, 120570486 2 1910 of 7274, 120570519 2 1838 of 2400, 120570534 2 746 of 3331, 120690026 2 692 of 6567, 120690037 2 544 of 4282, 120690038 2 150 of 6374, 120690040 2 158 of 1011, 120690104 2 1848 of 1950, 121050053 2 3595 of 5071, 121050054 2 1542 of 5685, 121050055 2 3154 of 6282, 121050056 2 2081 of 10415, 121050060 2 2316 of 3608, 121050065 2 3417 of 4027, 121050066 2 1154 of 5530, 121050067 2 1623 of 2826, 121050143 2 15527 of 18072
16	Counties	Hillsborough 4 157,671 of 1,229,226, Manatee, Sarasota 2 215,841 of 379,448
	Cities	Anna Maria, Bradenton, Bradenton Beach, Holmes Beach, Longboat Key, Palmetto, Sarasota
	Vtd's	120570486 2 5364 of 7274, 121150025 2 2 of 6045, 121150087 2 4211 of 4243
17	Counties	Charlotte, DeSoto, Glades, Hardee, Highlands, Lee 2 77,798 of 618,754, Okeechobee, Polk 3 80,703 of 602,095, Sarasota 2 163,607 of 379,448
	Cities	Arcadia, Avon Park, Bartow, Bowling Green, Fort Meade, Lake Placid, Moore Haven, Mulberry, North Port, Okeechobee, Punta Gorda, Sebring, Venice, Wauchula, Zolfo Springs
	Vtd's	120710009 2 6288 of 7265, 120710012 2 1558 of 2651, 120710063 2 3239 of 3250, 120710072 2 37 of 2853, 120710097 2 1951 of 1952, 120710112 2 2274 of 2581, 120710113 2 2271 of 3293, 120710235 2 556 of 4508, 121050053 2 1476 of 5071, 121050054 2 4143 of 5685, 121050055 2 3128 of 6282, 121050056 2 8334 of 10415, 121050060 2 1292 of 3608, 121050093 2 221 of 1542, 121050100 2 1676 of 3339, 121050103 2 1905 of 2799, 121050106 2 4465 of 4467, 121050121 2 3844 of 5902, 121150025 2 6043 of 6045, 121150087 2 32 of 4243
18	Counties	Martin, Palm Beach 4 272,237 of 1,320,134, St. Lucie
	Cities	Fort Pierce, Juno Beach, Jupiter, Jupiter Inlet Colony, Jupiter Island, North Palm Beach, Ocean Breeze Park, Palm Beach Gardens, Palm Beach Shores, Port St. Lucie, Riviera Beach 3 4202 of 32488, Royal Palm Beach 3 14868 of 34140, St. Lucie Village, Sewall's Point, Stuart, Tequesta, West Palm Beach 3 20572 of 99919
	Vtd's	120990208 2 1354 of 1783, 120990230 2 2647 of 3333, 120990232 2 1432 of 2929, 120990234 2 100 of 934, 120990303 2 2791 of 2796, 120990675 2 2326 of 3195, 120990685 2 134 of 1527, 120990758 2 1 of 1365, 120990771 2 623 of 727
19	Counties	Collier 2 155,389 of 321,520, Lee 2 540,956 of 618,754
	Cities	Bonita Springs, Cape Coral, Fort Myers, Fort Myers Beach, Marco Island, Naples, Sanibel
	Vtd's	120210010 2 1508 of 2036, 120210092 2 320 of 2268, 120210112 2 2225 of 4281, 120710009 2 977 of 7265, 120710012 2 1093 of 2651, 120710063 2 11 of 3250, 120710072 2 2816 of 2853, 120710097 2 1 of 1952, 120710112 2 307 of 2581, 120710113 2 1022 of 3293, 120710235 2 3952 of 4508
20	Counties	Broward 5 467,230 of 1,748,066, Palm Beach 4 229,115 of 1,320,134
	Cities	Belle Glade, Boynton Beach 2 19978 of 68217, Cloud Lake, Deerfield Beach 2 26411 of 75018, Fort Lauderdale 3 65991 of 165521, Glen Ridge, Haverhill, Lake Park, Lake Worth 2 10654 of 34910, Lantana 2 4656 of 10423, Lauderdale Lakes, Lauderdale, Loxahatchee Groves, Mangonia Park, Margate 2 14727 of 53284, North Lauderdale, Oakland Park 2 24126 of 41363, Pahokee, Plantation 2 13355 of 84955, Pompano Beach 2 52268 of 99845, Riviera Beach 3 28182 of 32488, Royal Palm Beach 3 16165 of 34140, South Bay, Sunrise 3 62665 of 84439, Tamarac, West Palm Beach 3 49610 of 99919
	Vtd's	120110002 2 44 of 2227, 120110060 2 4 of 746, 120110063 2 940 of 2255, 120110077 2 2597 of 3159, 120110104 2 308 of 3050, 120110106 2 871 of 1010, 120110108 2 1223 of 4385, 120110116 2 31 of 2054, 120110127 2 543 of 705, 120110216 2 1836 of 4005, 120110222 2 192 of 2024, 120110473 2 38 of 846, 120110486 2 131 of 1706, 120110487 2 564 of 2287, 120110501 2 2570 of 2624, 120110504 2 4889 of 5624, 120110515 2 422 of 2219, 120110539 2 794 of 1486, 120110540 2 40 of 1295, 120110543 2 153 of 896, 120110545 2 470 of 831, 120110551 2 7 of 173, 120110558 2 3180 of 3206, 120990208 2 429 of 1783, 120990230 2 686 of 3333, 120990232 2 1497 of 2929, 120990234 2 834 of 934, 120990242 2 33 of 726, 120990247 2 1440 of 3897, 120990248 2 786 of 3218, 120990250 2 215 of 587, 120990252 2 379 of 1035, 120990254 2 776 of 3585, 120990303 2 5 of 2796, 120990675 2 869 of 3195, 120990685 2 1393 of 1527, 120990737 2 971 of 5837, 120990758 2 1364 of 1365, 120990779 2 2893 of 4107, 120990784 2 233 of 1454, 120990793 2 138 of 2228, 120990796 2 322 of 1572, 120990800 2 1013 of 5484, 120990803 2 962 of 5319, 120990807 2 2 of 3121, 120990809 2 3419 of 3428
21	Counties	Palm Beach



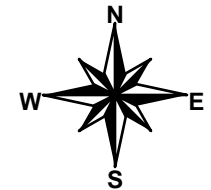
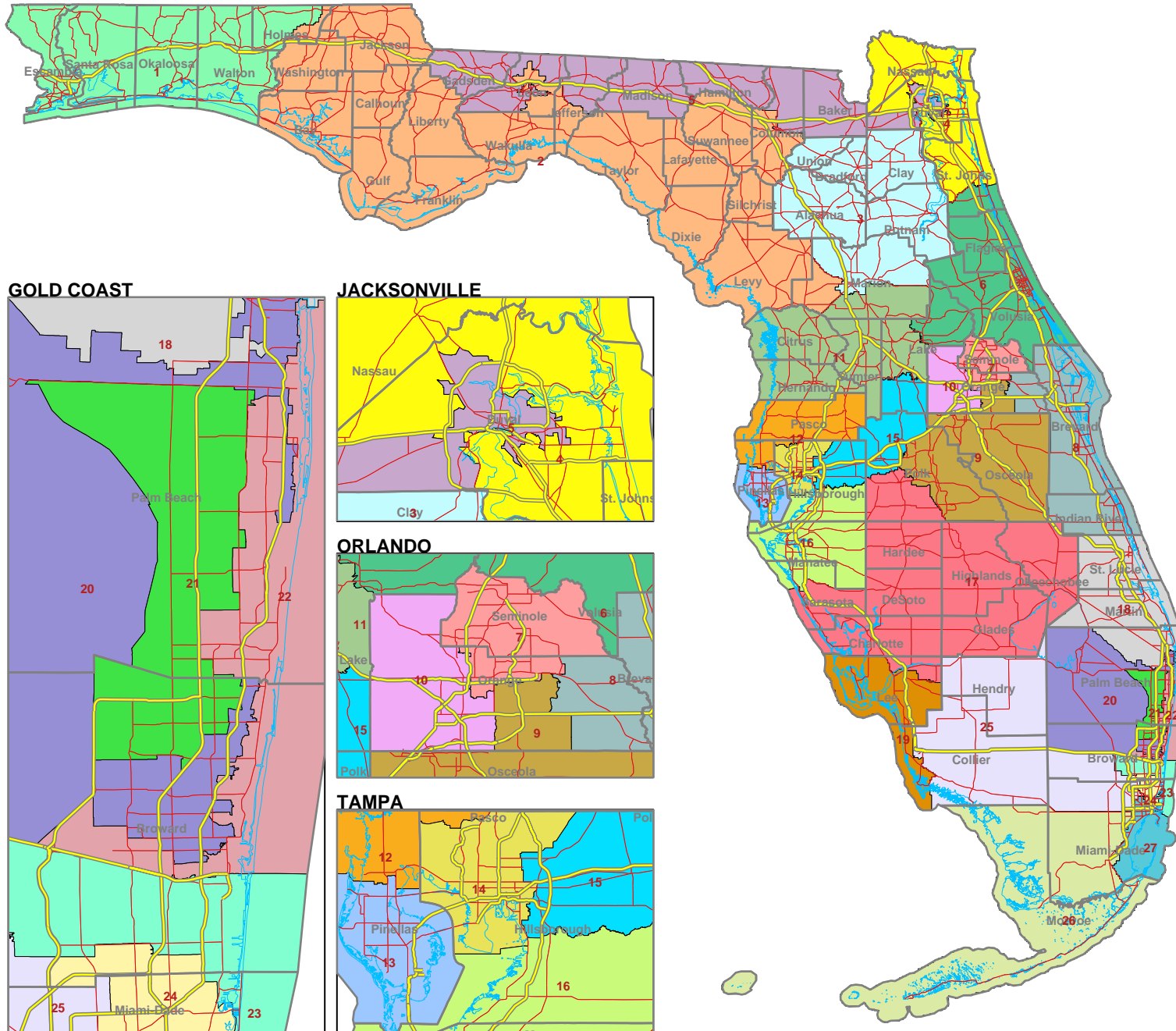
H000C9065 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
	Cities	Atlantis, <b>Boynton Beach</b>  2 48239 of 68217, Briny Breezes, Delray Beach, Golf, Greenacres, Gulf Stream, Hypoluxo, Lake Clarke Shores, <b>Lake Worth</b>  2 24256 of 34910, <b>Lantana</b>  2 5767 of 10423, Manalapan, Ocean Ridge, Palm Beach, Palm Springs, <b>Riviera Beach</b>  3 104 of 32488, <b>Royal Palm Beach</b>  3 3107 of 34140, South Palm Beach, Wellington, <b>West Palm Beach</b>  3 29737 of 99919
	Vtd's	120990242 2 693 of 726, 120990247 2 2457 of 3897, 120990248 2 2432 of 3218, 120990250 2 372 of 587, 120990252 2 656 of 1035, 120990254 2 2809 of 3585, 120990458 2 92 of 2359, 120990583 2 1832 of 2040, 120990584 2 1587 of 2280, 120990737 2 4866 of 5837, 120990771 2 104 of 727, 120990779 2 1214 of 4107, 120990784 2 1221 of 1454, 120990793 2 2090 of 2228, 120990796 2 1250 of 1572, 120990800 2 4471 of 5484, 120990803 2 4357 of 5319, 120990807 2 3119 of 3121, 120990809 2 9 of 3428
22	Counties	<b>Broward</b>  5 573,908 of 1,748,066, <b>Palm Beach</b>  4 122,437 of 1,320,134
	Cities	Boca Raton, Coconut Creek, Coral Springs, <b>Deerfield Beach</b>  2 48607 of 75018, Fort Lauderdale 3 97179 of 165521, Highland Beach, Hillsboro Beach, Lauderdale-by-the-Sea, Lazy Lake, Lighthouse Point, <b>Margate</b>  2 38557 of 53284, <b>Oakland Park</b>  2 17237 of 41363, Parkland, <b>Plantation</b>  2 71600 of 84955, <b>Pompano Beach</b>  2 47577 of 99845, Sea Ranch Lakes, <b>Sunrise</b>  3 16839 of 84439, Wilton Manors
	Vtd's	120110002 2 2183 of 2227, 120110060 2 742 of 746, 120110063 2 1315 of 2255, 120110077 2 562 of 3159, 120110104 2 2742 of 3050, 120110106 2 139 of 1010, 120110108 2 3162 of 4385, 120110116 2 2023 of 2054, 120110127 2 162 of 705, 120110216 2 2169 of 4005, 120110222 2 1832 of 2024, 120110473 2 808 of 846, 120110486 2 1575 of 1706, 120110487 2 1723 of 2287, 120110501 2 54 of 2624, 120110504 2 735 of 5624, 120110515 2 1797 of 2219, 120110523 2 1032 of 3338, 120110539 2 692 of 1486, 120110540 2 1255 of 1295, 120110543 2 743 of 896, 120110545 2 361 of 831, 120110548 2 1121 of 1136, 120110551 2 166 of 173, 120110558 2 26 of 3206, 120990458 2 2267 of 2359, 120990583 2 208 of 2040, 120990584 2 693 of 2280
23	Counties	<b>Broward</b>  5 526,114 of 1,748,066, <b>Miami-Dade</b>  5 170,231 of 2,496,435
	Cities	Aventura, Bal Harbour, Bay Harbor Islands, Cooper City, Dania Beach, Davie, <b>Fort Lauderdale</b>  3 2351 of 165521, Golden Beach, Hallandale Beach, Hollywood, Indian Creek, Miami Beach, North Bay Village, <b>Pembroke Pines</b>  3 116255 of 154750, Southwest Ranches, Sunny Isles Beach, <b>Sunrise</b>  3 4935 of 84439, Surfside, Weston
	Vtd's	120110523 2 2306 of 3338, 120110548 2 15 of 1136, 120110778 2 1323 of 1809, 120110779 2 120 of 1984, 120110790 2 1069 of 2310, 120110813 2 1727 of 2553, 120110830 2 888 of 3025, 120860081 2 21 of 3259
24	Counties	<b>Broward</b>  5 129,757 of 1,748,066, <b>Miami-Dade</b>  5 566,588 of 2,496,435
	Cities	Biscayne Park, El Portal, <b>Miami</b>  2 148279 of 399457, Miami Gardens, Miami Shores, <b>Miramar</b>  2 88380 of 122041, North Miami, North Miami Beach, Opa-locka, <b>Pembroke Park</b> , <b>Pembroke Pines</b>  3 21119 of 154750, West Park
	Vtd's	120110764 2 2989 of 7441, 120110778 2 486 of 1809, 120110779 2 1864 of 1984, 120110790 2 1241 of 2310, 120860081 2 3238 of 3259, 120860313 2 5822 of 6155
25	Counties	<b>Broward</b>  5 51,057 of 1,748,066, <b>Collier</b>  2 166,131 of 321,520, Hendry, <b>Miami-Dade</b>  5 440,016 of 2,496,435
	Cities	Clewiston, Doral, Everglades, <b>Hialeah</b>  2 162856 of 224669, Hialeah Gardens, LaBelle, Medley, Miami Lakes, <b>Miramar</b>  2 33661 of 122041, <b>Pembroke Pines</b>  3 17376 of 154750, Sweetwater
	Vtd's	120110764 2 4452 of 7441, 120110813 2 826 of 2553, 120110830 2 2137 of 3025, 120210010 2 528 of 2036, 120210092 2 1948 of 2268, 120210112 2 2056 of 4281, 120860313 2 333 of 6155, 120860454 2 2340 of 3346, 120860455 2 540 of 3355, 120860456 2 829 of 4377, 120860471 2 4174 of 5834, 120860615 2 51 of 2550
26	Counties	<b>Miami-Dade</b>  5 623,255 of 2,496,435, Monroe
	Cities	Florida City, Homestead, Islamorada, Village of Islands, Key Colony Beach, Key West, Layton, Marathon
	Vtd's	120861043 2 569 of 2631, 120861104 2 558 of 2082, 120861106 2 2561 of 2747, 120861108 2 2306 of 2931, 120861115 2 319 of 1176, 120861221 2 1973 of 3284, 120861268 2 2 of 2754, 120861386 2 39 of 469
27	Counties	<b>Miami-Dade</b>
	Cities	Coral Gables, Cutler Bay, <b>Hialeah</b>  2 61813 of 224669, Key Biscayne, <b>Miami</b>  2 251178 of 399457, Miami Springs, Palmetto Bay, Pinecrest, South Miami, Virginia Gardens, West Miami
	Vtd's	120860454 2 1006 of 3346, 120860455 2 2815 of 3355, 120860456 2 3548 of 4377, 120860471 2 1660 of 5834, 120860615 2 2499 of 2550, 120861043 2 2062 of 2631, 120861104 2 1524 of 2082, 120861106 2 186 of 2747, 120861108 2 625 of 2931, 120861115 2 857 of 1176, 120861221 2 1311 of 3284, 120861268 2 2752 of 2754, 120861386 2 430 of 469



# H087C9067



**Florida House of Representatives**  
**Redistricting Committee**  
402 S. Monroe Street  
House Office Building  
Tallahassee, FL 32399  
[www.floridaredistricting.org](http://www.floridaredistricting.org)



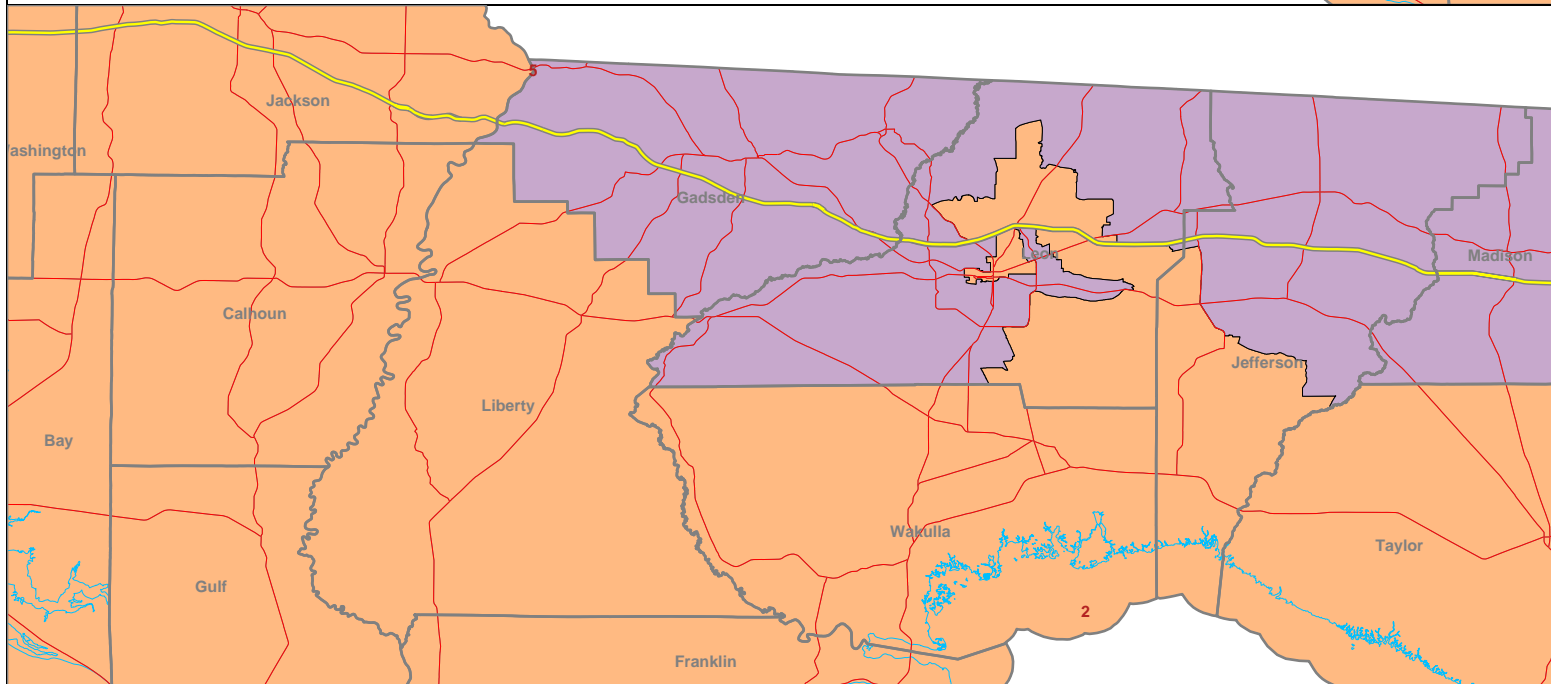
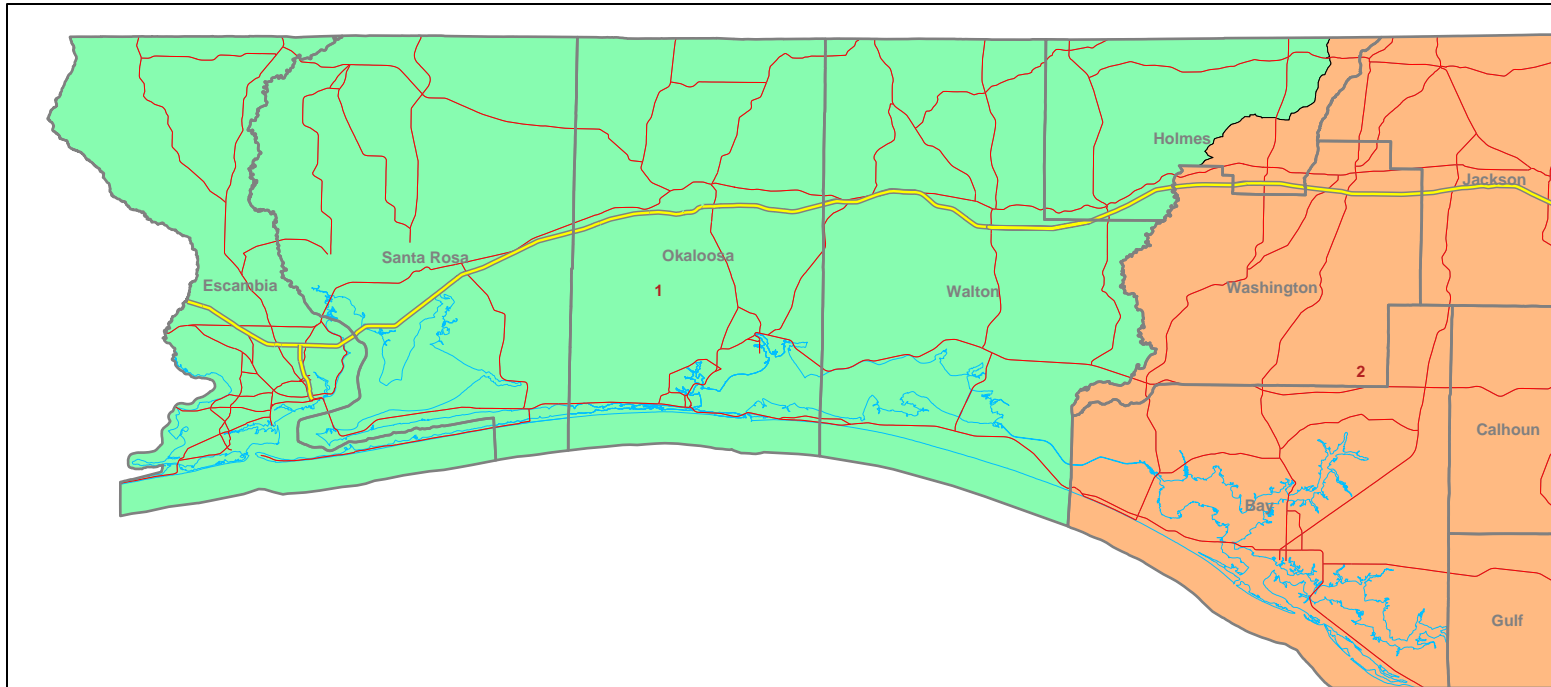
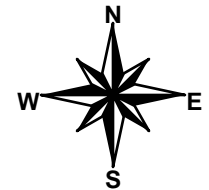
## Legend

- 7 District Number
- District Boundary
- County Boundary
- Interstate Highway
- Major Highway
- Shoreline

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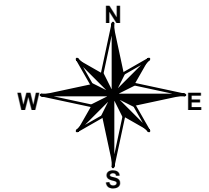
## Legend

- 7 District Number
- District Boundary
- County Boundary
- Interstate Highway
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- Shoreline






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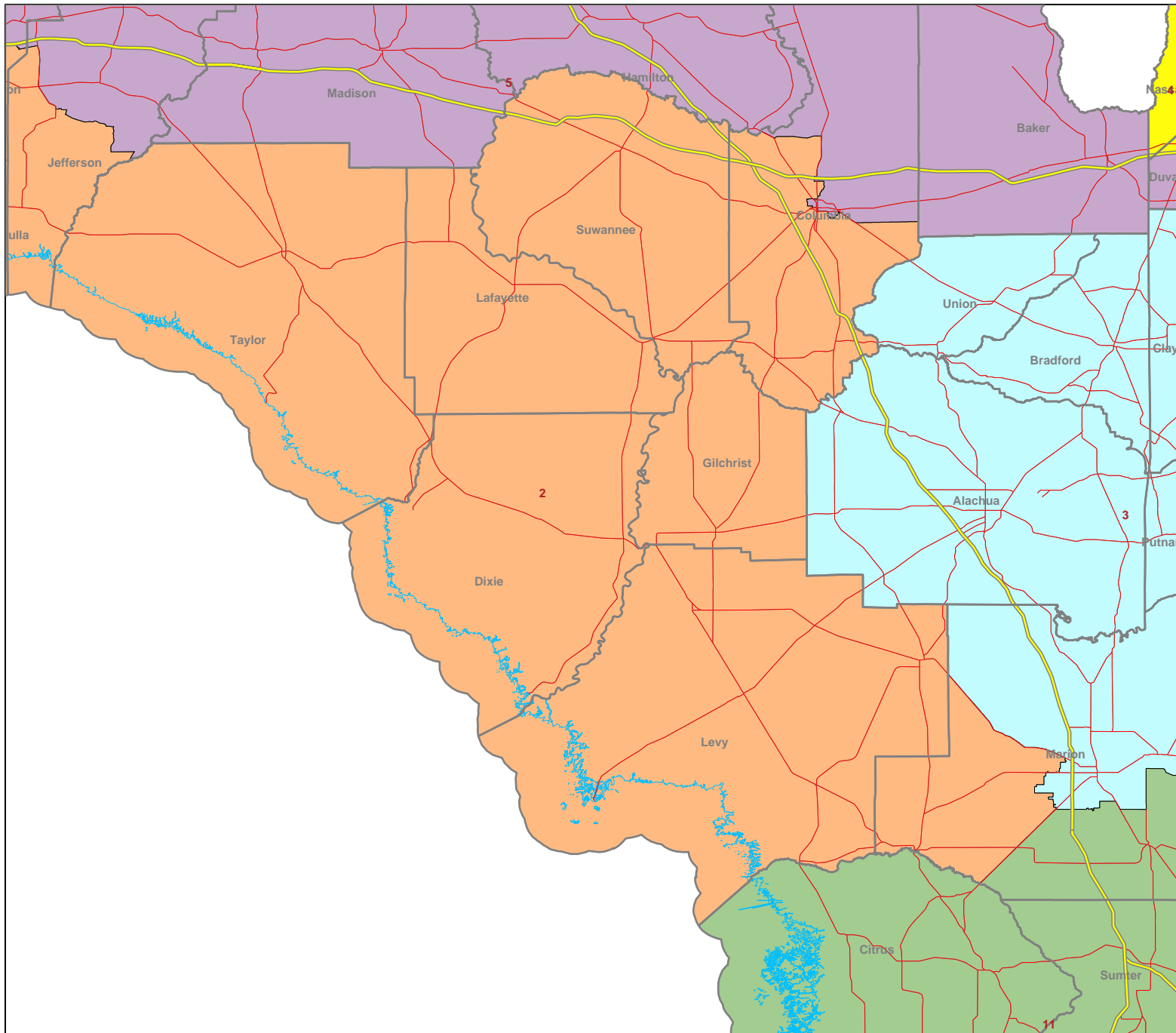


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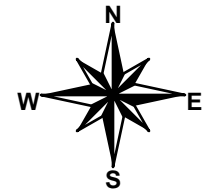
- 7 District Number
-  District Boundary
-  County Boundary
-  Interstate Highway
-  Major Highway
-  Shoreline



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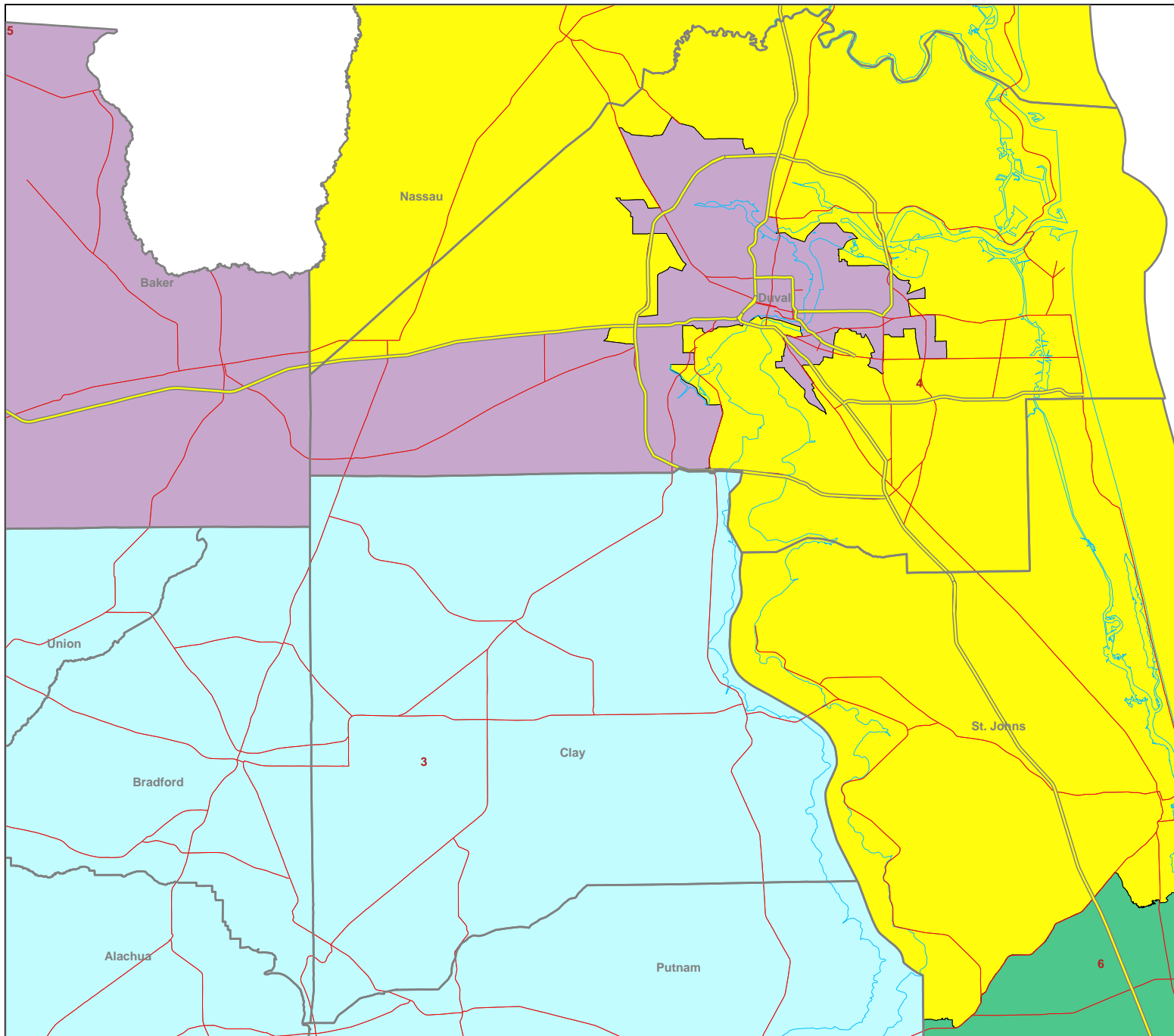


**Florida House of Representatives**  
**Redistricting Committee**  
402 S. Monroe Street  
House Office Building  
Tallahassee, FL 32399  
[www.floridaredistricting.org](http://www.floridaredistricting.org)



## Legend

- 7 District Number
- District Boundary
- County Boundary
- Interstate Highway
- Major Highway
- Shoreline

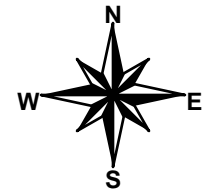




# H087C9067

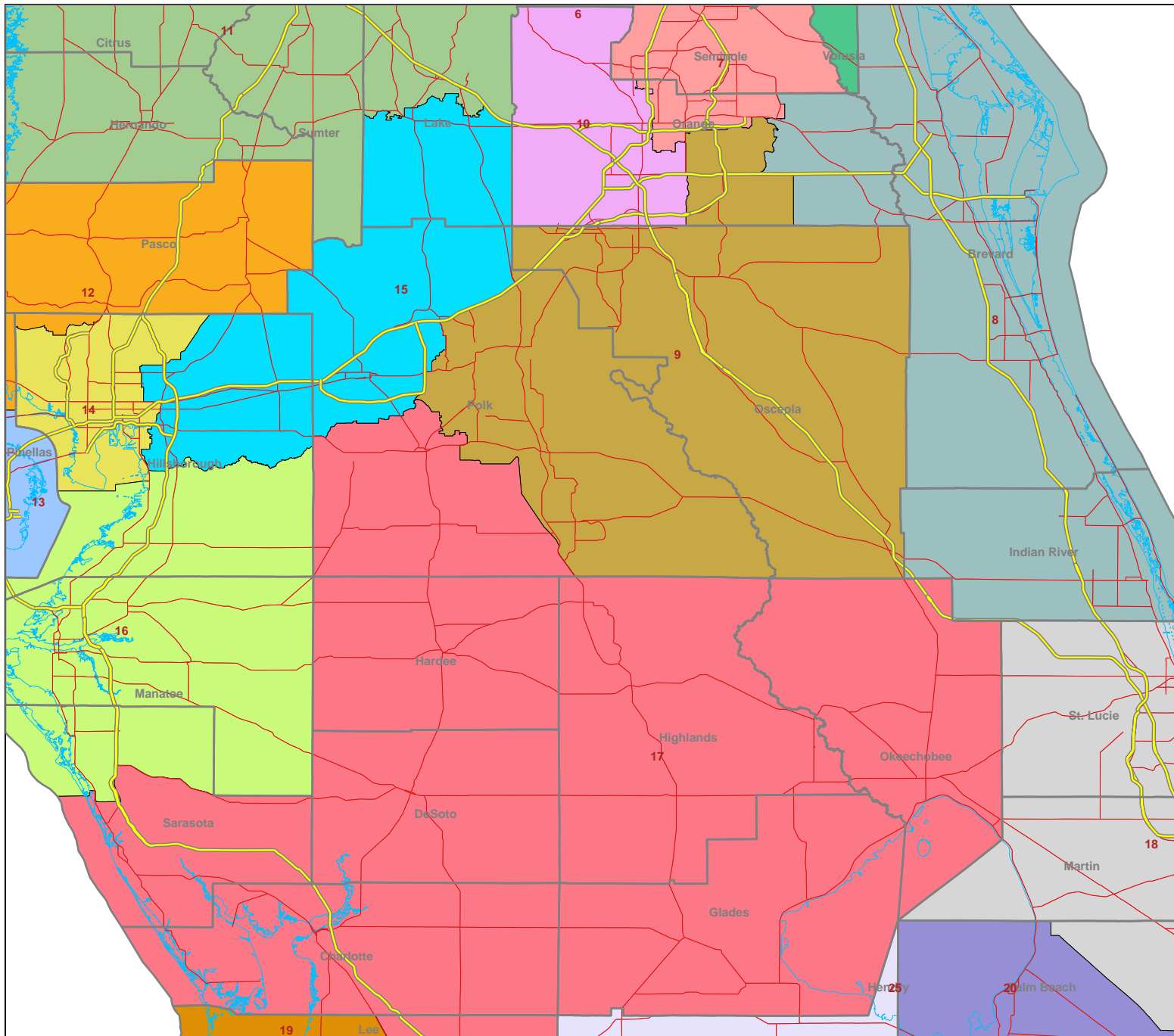


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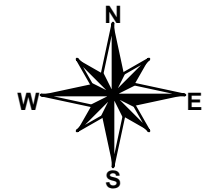
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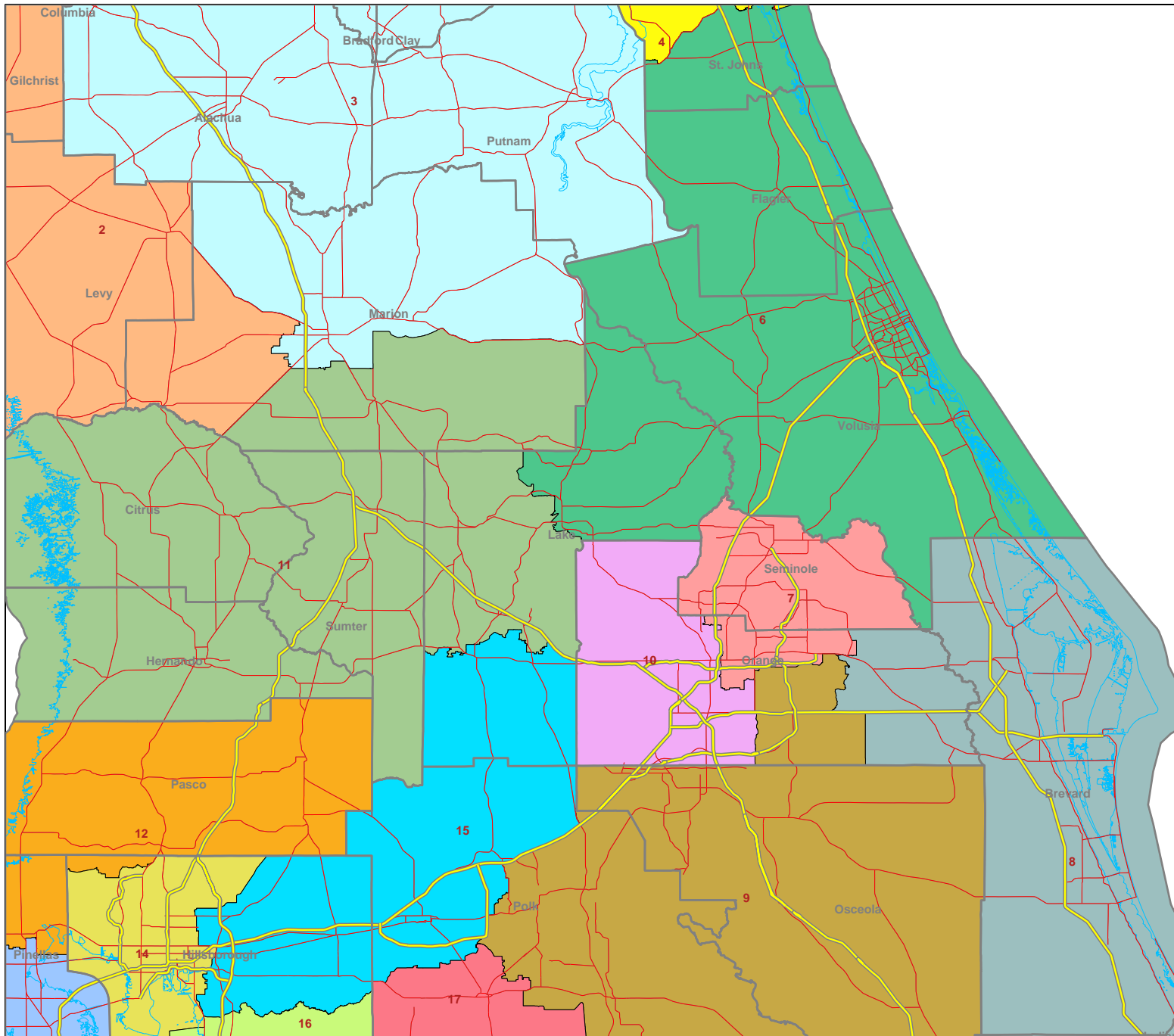


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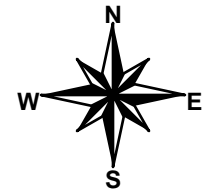
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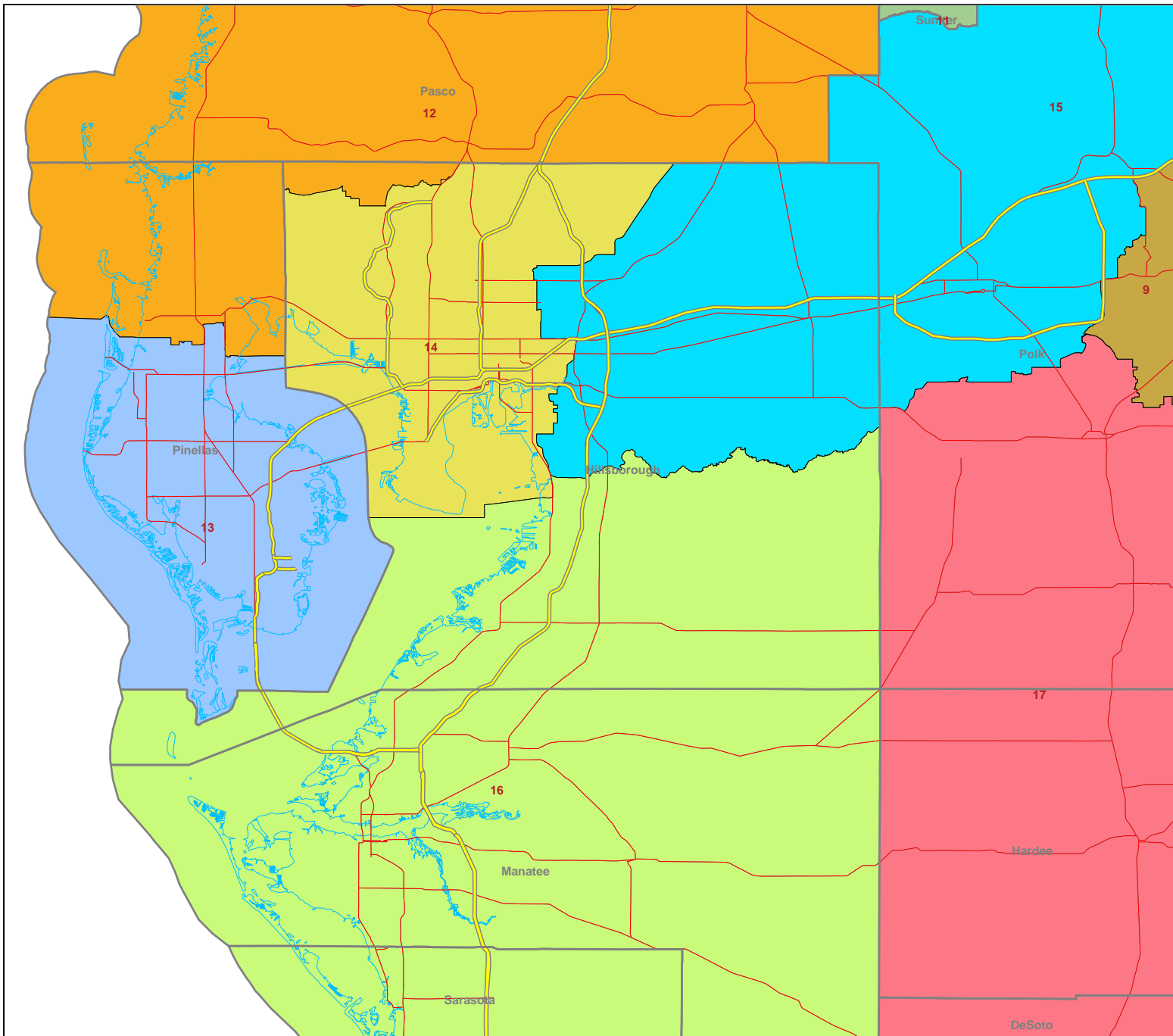


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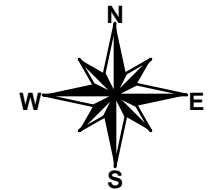
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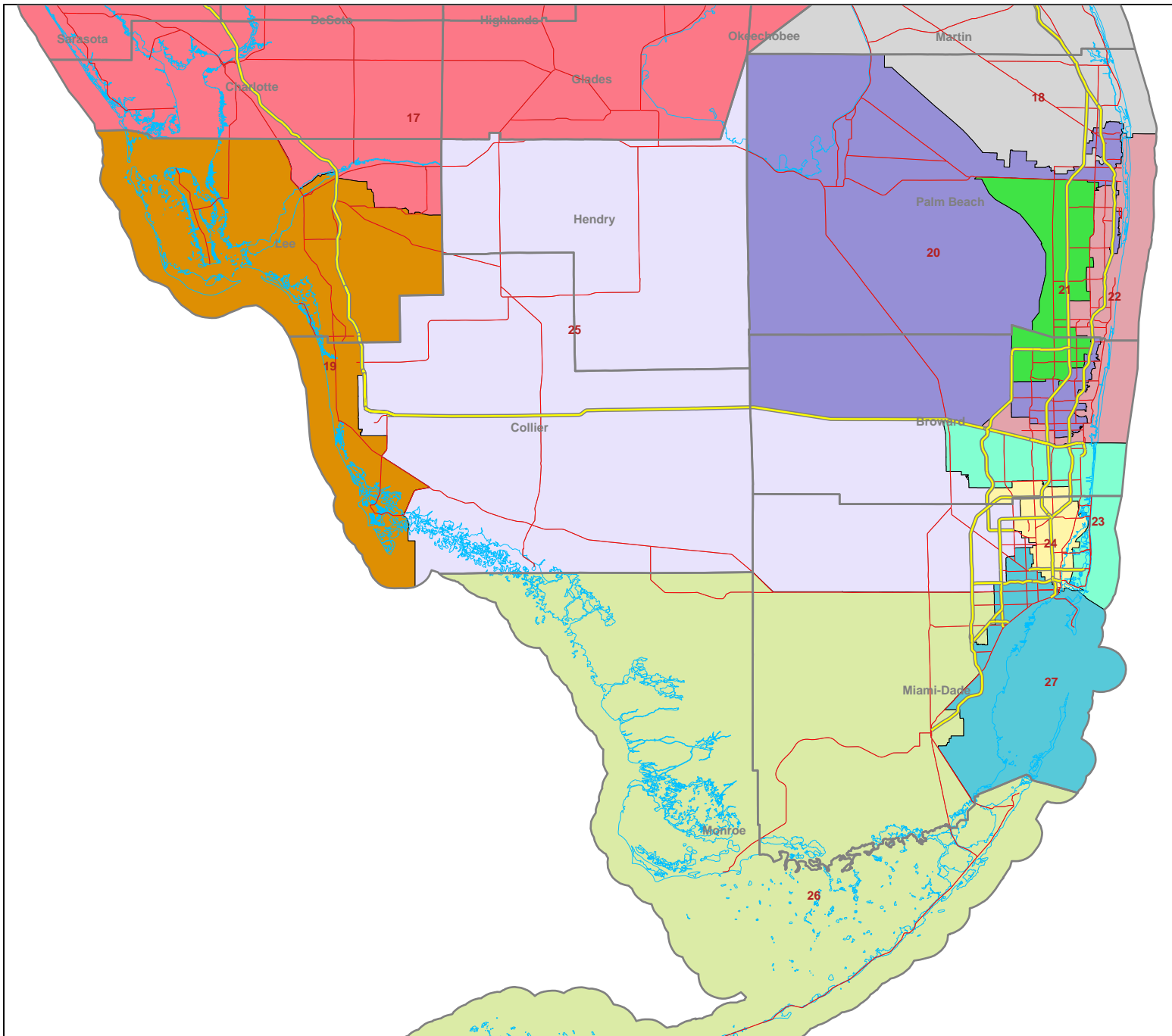


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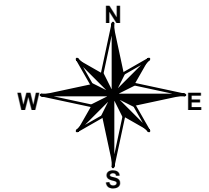
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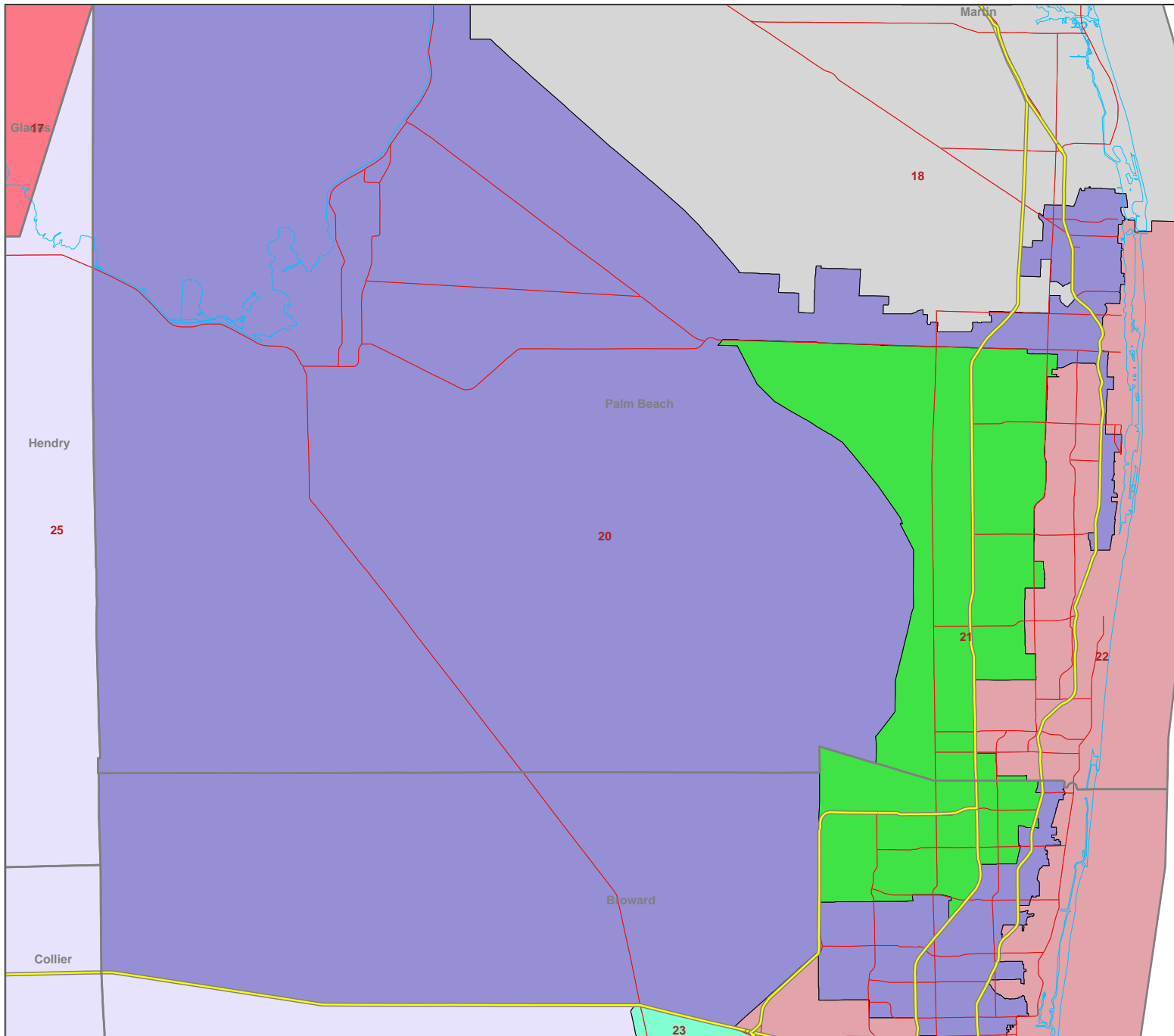


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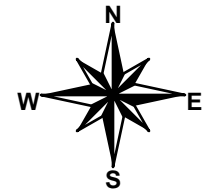
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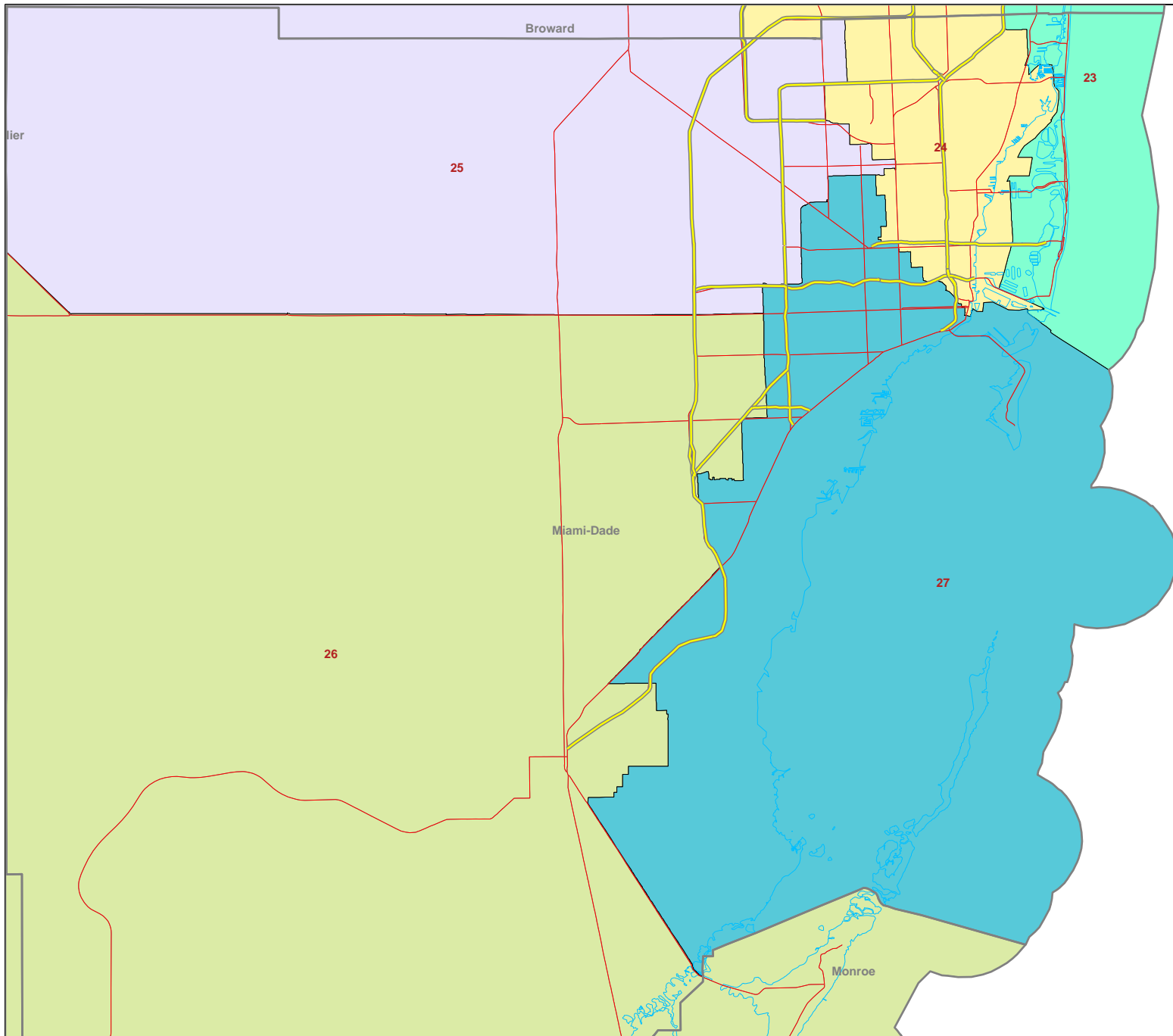


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## Redistricting Plan Data Report for H087C9067

<b>Plan File Name: H087C9067</b>						<b>Plan Type: Congress - 27 Districts</b>																																																																																																																																																																																																																										
<b>Plan Population Fundamentals</b>						<b>Plan Geography Fundamentals:</b>																																																																																																																																																																																																																										
Total Population Assigned:	18,801,310 of 18,801,310					Census Blocks Assigned:				484,481 out of 484,481																																																																																																																																																																																																																						
Ideal District Population::	696,344					Number Non-Contiguous Sections:				1 (normally one)																																																																																																																																																																																																																						
District Population Remainder:	22					County or District Split :				18 Split of 67 used																																																																																																																																																																																																																						
District Population Range:	696,344 to 696,345					City or District Split :				24 Split of 411 used																																																																																																																																																																																																																						
District Deviation Range:	(0) To 1					VTD's Split :				369 Split of 9,436 used																																																																																																																																																																																																																						
Deviation:	(0) To 0.00 Total 0.00%																																																																																																																																																																																																																															
<b>Number of Districts by Race Language</b>																																																																																																																																																																																																																																
	20%+	30%+	40%+	50%+	60%+																																																																																																																																																																																																																											
2002 Black VAP	5	3	3	2	0																																																																																																																																																																																																																											
New Black VAP	4	3	3	2	0																																																																																																																																																																																																																											
2002 Hisp VAP	7	4	3	3	3																																																																																																																																																																																																																											
New Hisp VAP	8	6	3	3	3																																																																																																																																																																																																																											
<table border="1"> <tr> <td>Plan Name:</td> <td colspan="5">H087C9067</td> <td colspan="2">Number of Districts</td> <td colspan="2">27</td> <td colspan="7"></td> </tr> <tr> <td colspan="5">Spatial Measurements - Map Based</td> <td colspan="13"></td> </tr> <tr> <td></td> <td colspan="3">Base Shapes</td> <td colspan="5">Circle - Dispersion</td> <td colspan="5">Convex Hull - Indentation</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>Perimeter</td> <td>Area</td> <td>P/A</td> <td>Perimeter</td> <td>Area</td> <td>P/A</td> <td>Pc/P</td> <td>A/Ac</td> <td>Perimeter</td> <td>Area</td> <td>P/A</td> <td>Pc/P</td> <td>A/Ac</td> <td>Width</td> <td>Height</td> <td>W+H</td> </tr> <tr> <td>C9067-Map</td> <td>7,710</td> <td>65,757</td> <td>11.72%</td> <td>6,933</td> <td>203,753</td> <td>3.40%</td> <td>89.92%</td> <td>42.12%</td> <td>5,618</td> <td>92,597</td> <td>6.06%</td> <td>72.86%</td> <td>75.86%</td> <td>1,818</td> <td>1,559</td> <td>3,377</td> </tr> <tr> <td>2002 Map</td> <td>10,064</td> <td>65,757</td> <td>15.30%</td> <td>7,681</td> <td>241,801</td> <td>3.17%</td> <td>76.31%</td> <td>30.42%</td> <td>6,041</td> <td>104,959</td> <td>5.75%</td> <td>60.02%</td> <td>62.94%</td> <td>1,898</td> <td>1,830</td> <td>3,729</td> </tr> <tr> <td>C9067-Simple</td> <td>7,709</td> <td>65,758</td> <td>11.72%</td> <td></td> <td></td> <td></td> <td>89.93%</td> <td>32.27%</td> <td></td> <td></td> <td></td> <td>72.87%</td> <td>71.01%</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2002 Map</td> <td>10,066</td> <td>65,757</td> <td>15.30%</td> <td></td> <td></td> <td></td> <td>76.30%</td> <td>27.19%</td> <td></td> <td></td> <td></td> <td>60.01%</td> <td>62.65%</td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="18"> <table border="1"> <tr> <td></td> <td colspan="4">Straight line in miles apart</td> <td colspan="4">Miles to drive by fastest route</td> <td colspan="4">Minutes to drive by fastest route</td> </tr> <tr> <td></td> <td>Pop</td> <td>VAP</td> <td>VAP Black</td> <td>VAP Hispanic</td> <td>Pop</td> <td>VAP</td> <td>VAP Black</td> <td>VAP Hispanic</td> <td>Pop</td> <td>VAP</td> <td>VAP Black</td> <td>VAP Hispanic</td> </tr> <tr> <td>C9067-Map</td> <td>25</td> <td>25</td> <td>27</td> <td>19</td> <td>32</td> <td>32</td> <td>34</td> <td>25</td> <td>42</td> <td>41</td> <td>41</td> <td>33</td> </tr> <tr> <td>2002 Map</td> <td>29</td> <td>29</td> <td>30</td> <td>22</td> <td>38</td> <td>38</td> <td>38</td> <td>29</td> <td>48</td> <td>48</td> <td>46</td> <td>38</td> </tr> </table> </td> </tr> </table>																		Plan Name:	H087C9067					Number of Districts		27									Spatial Measurements - Map Based																			Base Shapes			Circle - Dispersion					Convex Hull - Indentation									Perimeter	Area	P/A	Perimeter	Area	P/A	Pc/P	A/Ac	Perimeter	Area	P/A	Pc/P	A/Ac	Width	Height	W+H	C9067-Map	7,710	65,757	11.72%	6,933	203,753	3.40%	89.92%	42.12%	5,618	92,597	6.06%	72.86%	75.86%	1,818	1,559	3,377	2002 Map	10,064	65,757	15.30%	7,681	241,801	3.17%	76.31%	30.42%	6,041	104,959	5.75%	60.02%	62.94%	1,898	1,830	3,729	C9067-Simple	7,709	65,758	11.72%				89.93%	32.27%				72.87%	71.01%				2002 Map	10,066	65,757	15.30%				76.30%	27.19%				60.01%	62.65%				<table border="1"> <tr> <td></td> <td colspan="4">Straight line in miles apart</td> <td colspan="4">Miles to drive by fastest route</td> <td colspan="4">Minutes to drive by fastest route</td> </tr> <tr> <td></td> <td>Pop</td> <td>VAP</td> <td>VAP Black</td> <td>VAP Hispanic</td> <td>Pop</td> <td>VAP</td> <td>VAP Black</td> <td>VAP Hispanic</td> <td>Pop</td> <td>VAP</td> <td>VAP Black</td> <td>VAP Hispanic</td> </tr> <tr> <td>C9067-Map</td> <td>25</td> <td>25</td> <td>27</td> <td>19</td> <td>32</td> <td>32</td> <td>34</td> <td>25</td> <td>42</td> <td>41</td> <td>41</td> <td>33</td> </tr> <tr> <td>2002 Map</td> <td>29</td> <td>29</td> <td>30</td> <td>22</td> <td>38</td> <td>38</td> <td>38</td> <td>29</td> <td>48</td> <td>48</td> <td>46</td> <td>38</td> </tr> </table>																			Straight line in miles apart				Miles to drive by fastest route				Minutes to drive by fastest route					Pop	VAP	VAP Black	VAP Hispanic	Pop	VAP	VAP Black	VAP Hispanic	Pop	VAP	VAP Black	VAP Hispanic	C9067-Map	25	25	27	19	32	32	34	25	42	41	41	33	2002 Map	29	29	30	22	38	38	38	29	48	48	46	38
Plan Name:	H087C9067					Number of Districts		27																																																																																																																																																																																																																								
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Plan Name:	H087C9067			Number of Districts			27									
Spatial Measurements - Map Based																
	Base Shapes			Circle - Dispersion					Convex Hull - Indentation							
	Perimeter	Area	P/A	Perimeter	Area	P/A	Pc/P	A/Ac	Perimeter	Area	P/A	Pc/P	A/Ac	Width	Height	W+H
1	397	4,758	8.35%	400	12,742	3.14%	100.68%	37.34%	324	5,775	5.61%	81.52%	82.40%	122	54	176
2	961	12,871	7.46%	770	47,231	1.63%	80.16%	27.25%	592	20,720	2.85%	61.59%	62.12%	225	143	369
3	303	3,843	7.88%	260	5,402	4.82%	85.96%	71.14%	242	4,304	5.62%	79.84%	89.30%	73	74	147
4	379	1,962	19.34%	256	5,249	4.89%	67.66%	37.38%	209	2,722	7.67%	55.05%	72.09%	50	76	127
5	710	3,910	18.18%	645	33,172	1.94%	90.81%	11.78%	435	5,535	7.85%	61.18%	70.65%	204	39	243
6	316	2,681	11.79%	277	6,144	4.52%	87.83%	43.64%	237	3,505	6.76%	74.90%	76.51%	66	85	151
7	121	435	27.86%	95	731	13.10%	78.98%	59.53%	88	538	16.35%	72.48%	80.96%	28	26	55
8	270	2,411	11.23%	299	7,133	4.19%	110.53%	33.81%	233	3,166	7.35%	86.01%	76.18%	54	85	139
9	253	2,625	9.64%	218	3,792	5.75%	86.24%	69.22%	205	2,982	6.87%	80.98%	88.03%	60	63	123
10	115	516	22.30%	114	1,045	10.96%	99.60%	49.34%	97	581	16.69%	84.28%	88.81%	21	30	51
11	322	2,897	11.11%	265	5,588	4.74%	82.27%	51.85%	228	3,602	6.32%	70.78%	80.45%	73	61	134
12	175	1,069	16.37%	187	2,801	6.69%	107.14%	38.16%	146	1,352	10.79%	83.36%	79.08%	51	34	86
13	92	428	21.60%	97	752	12.92%	104.97%	56.98%	82	474	17.29%	88.52%	90.45%	22	28	50
14	101	366	27.67%	97	758	12.87%	96.30%	48.30%	84	449	18.70%	82.88%	81.57%	23	24	48
15	218	1,171	18.62%	204	3,335	6.13%	93.84%	35.12%	156	1,508	10.34%	71.50%	77.69%	45	52	97
16	199	1,663	12.01%	180	2,604	6.94%	90.49%	63.86%	166	1,847	8.98%	83.02%	90.06%	47	48	96
17	418	6,298	6.64%	372	11,015	3.37%	88.93%	57.18%	332	8,021	4.13%	79.35%	78.52%	115	96	211
18	223	1,890	11.84%	217	3,758	5.78%	97.05%	50.31%	187	2,292	8.15%	83.51%	82.49%	55	59	115
19	237	1,367	17.40%	259	5,368	4.83%	109.14%	25.46%	194	1,955	9.92%	81.51%	69.92%	47	70	117
20	346	2,050	16.88%	232	4,283	5.41%	67.00%	47.86%	202	2,691	7.50%	58.33%	76.20%	51	58	110
21	111	264	42.36%	108	943	11.54%	97.34%	27.97%	89	436	20.41%	79.54%	60.56%	17	32	49
22	201	362	55.67%	160	2,054	7.82%	79.68%	17.63%	122	635	19.21%	60.50%	57.04%	24	48	72
23	114	281	40.71%	115	1,054	10.91%	100.37%	26.71%	90	443	20.31%	78.48%	63.57%	25	29	54
24	73	120	60.99%	63	320	19.81%	86.40%	37.60%	51	165	30.90%	69.48%	72.93%	14	17	31
25	363	4,025	9.02%	324	8,395	3.86%	89.45%	47.93%	291	5,535	5.25%	80.13%	72.71%	93	82	175
26	549	4,908	11.19%	580	26,815	2.16%	105.62%	18.30%	433	10,665	4.06%	78.78%	46.02%	176	96	273
27	130	573	22.84%	125	1,258	9.99%	96.00%	45.57%	103	699	14.73%	78.63%	82.03%	26	39	65

H087C9067 Compactness of Populations within Districts													
	Straight line in miles apart				Miles to drive by fastest route					Minutes to drive by fastest route			
	Pop	VAP	VAP Black	VAP Hispanic	Pop	VAP	VAP Black	VAP Hisp	Route/Straight Line	Pop	VAP	VAP Black	VAP Hispanic
1	30.17	30.19	26.44	29.93	39.99	40.05	34.87	39.74	1.70	51.67	51.75	45.36	52.53
2	91.29	91.43	87.24	94.79	104.43	104.09	101.39	105.97	1.43	116.28	115.99	112.58	117.07
3	34.87	34.82	34.56	35.52	44.52	44.42	43.85	45.12	1.62	60.68	60.52	59.21	61.33
4	18.66	18.66	17.90	16.96	26.71	26.69	25.47	24.46	1.83	34.35	34.35	32.74	31.88
5	83.89	83.80	84.11	84.93	91.40	91.26	92.26	90.79	1.43	89.18	89.09	89.69	88.41
6	26.23	26.20	25.16	25.68	34.18	34.11	32.57	33.94	1.61	42.65	42.58	40.70	42.42
7	9.24	9.23	9.39	9.43	13.57	13.56	13.63	13.92	1.86	22.61	22.60	22.27	22.49
8	26.00	26.02	25.72	26.04	33.10	33.11	32.74	33.33	1.58	41.14	41.21	40.38	41.06
9	20.73	20.81	20.90	18.80	30.97	31.07	30.98	28.07	1.98	42.46	42.58	42.66	39.21
10	9.71	9.72	8.61	10.18	14.29	14.29	12.63	14.96	1.96	22.98	22.96	21.13	23.73
11	27.78	27.66	27.15	28.53	37.63	37.47	36.73	38.71	1.63	53.40	53.27	51.64	53.86
12	17.66	17.68	18.77	18.15	24.29	24.29	25.97	25.15	1.72	38.15	38.15	40.05	39.03
13	8.28	8.30	8.83	8.31	11.43	11.45	12.29	11.41	1.67	22.39	22.44	22.44	22.14
14	8.40	8.37	7.96	7.84	12.08	12.04	11.50	11.32	1.86	20.89	20.84	19.89	19.90
15	21.09	21.09	20.63	21.07	29.06	29.05	28.15	28.96	1.82	36.18	36.17	34.82	35.72
16	16.31	16.19	15.49	16.30	22.39	22.25	20.81	22.22	1.73	31.63	31.58	29.07	30.96
17	42.38	42.03	44.64	45.23	55.77	55.37	58.13	59.29	1.63	70.69	70.28	72.96	74.67
18	21.98	21.89	25.27	22.67	29.15	29.02	33.15	30.00	1.66	37.65	37.61	40.74	37.98
19	18.14	18.14	18.15	18.53	25.25	25.28	24.82	25.60	1.70	37.13	37.25	35.33	36.79
20	21.57	21.45	21.62	22.04	27.55	27.40	27.42	28.37	1.69	33.81	33.70	33.48	34.75
21	13.03	12.94	13.61	13.67	18.11	17.98	18.78	18.79	1.78	26.62	26.51	27.06	27.08
22	16.58	16.52	16.69	17.86	20.52	20.46	20.51	21.64	1.49	26.52	26.49	26.08	27.17
23	10.00	10.02	9.02	10.51	14.68	14.71	13.15	15.39	1.84	23.40	23.47	21.67	24.33
24	6.27	6.28	5.99	6.60	8.82	8.83	8.44	9.24	1.85	15.97	15.98	15.41	16.47
25	37.89	37.66	38.72	30.62	48.92	48.57	50.06	39.80	1.69	53.48	53.15	54.97	44.78
26	23.31	23.94	22.79	18.61	30.65	31.44	29.94	24.73	1.65	42.42	43.34	41.47	35.33
27	8.52	8.42	9.91	8.34	11.81	11.68	13.33	11.64	1.76	19.81	19.66	21.19	19.50

H087C9067 - Basic Data																
			Voting Age Population					Split Geography			District Core					
District	Total Pop	Deviation	TVAP	Black	% Black	Hispanic	% Hispanic	County	City	VTD	Core Dist	TPOP Core	% TPOP Dist	VAP Core	Black Core	Hisp Core
1	696,345	1	541,696	71,459	13.19	24,637	4.54	1	0	1	1	660,824	94.89%	513,015	71,014	23,258
2	696,345	1	552,399	69,526	12.58	26,671	4.82	5	2	40	2	500,005	71.80%	396,212	54,655	18,293
3	696,345	1	547,085	84,754	15.49	40,216	7.35	1	0	7	6	483,419	69.42%	379,274	52,099	29,777
4	696,345	1	543,179	49,338	9.08	33,122	6.09	2	1	29	4	507,986	72.95%	399,918	40,133	26,528
5	696,345	1	529,910	239,094	45.11	32,539	6.14	4	3	57	3	243,662	34.99%	179,880	110,870	9,262
6	696,345	1	562,212	54,328	9.66	49,300	8.76	2	0	10	7	414,723	59.55%	333,942	37,914	32,509
7	696,345	1	548,325	57,685	10.52	103,697	18.91	1	1	17	24	310,527	44.59%	246,028	22,814	46,990
8	696,344	0	559,112	51,017	9.12	42,811	7.65	1	0	3	15	550,926	79.11%	443,288	41,051	35,749
9	696,344	0	522,614	68,214	13.05	167,468	32.04	2	2	15	12	280,684	40.30%	212,453	36,013	44,754
10	696,345	1	521,757	141,326	27.08	119,262	22.85	0	1	13	8	396,876	56.99%	302,248	37,399	77,403
11	696,344	0	578,218	38,386	6.63	42,281	7.31	2	1	13	5	468,241	67.24%	392,275	21,653	25,942
12	696,345	1	556,171	21,752	3.91	47,328	8.50	2	1	8	9	348,771	50.08%	282,896	8,005	19,440
13	696,345	1	571,710	64,777	11.33	40,744	7.12	0	1	3	10	556,192	79.87%	462,855	25,779	30,817
14	696,345	1	538,451	100,008	18.57	138,891	25.79	0	0	13	11	521,395	74.87%	406,806	88,562	118,012
15	696,345	1	526,645	71,875	13.64	85,406	16.21	3	2	23	12	358,661	51.50%	273,595	44,143	40,909
16	696,345	1	553,768	40,541	7.32	68,245	12.32	2	0	3	13	510,521	73.31%	417,753	22,072	39,812
17	696,345	1	565,419	38,325	6.77	63,996	11.31	3	0	20	16	258,321	37.09%	212,309	16,953	24,678
18	696,344	0	556,783	61,629	11.06	67,119	12.05	1	3	9	16	454,679	65.29%	361,878	33,377	44,399
19	696,345	1	568,936	36,790	6.46	84,381	14.83	2	0	11	14	680,681	97.75%	557,184	35,192	80,317
20	696,345	1	527,312	263,698	50.00	96,027	18.21	2	13	46	23	510,971	73.37%	376,963	228,281	60,764
21	696,345	1	544,654	61,146	11.22	99,612	18.28	2	4	12	19	530,833	76.23%	422,586	46,406	77,798
22	696,345	1	578,722	58,467	10.10	103,243	17.83	2	11	43	22	388,639	55.81%	329,088	19,104	50,282
23	696,345	1	552,028	60,591	10.97	204,291	37.00	2	3	8	20	437,130	62.77%	342,257	29,460	112,669
24	696,345	1	525,767	288,726	54.91	174,299	33.15	2	3	6	17	555,614	79.79%	412,495	262,854	113,037
25	696,344	0	534,836	42,317	7.91	377,666	70.61	3	3	12	21	338,641	48.63%	264,466	22,169	223,827
26	696,345	1	539,158	44,304	8.21	380,501	70.57	1	1	8	25	497,251	71.40%	374,729	36,335	287,692
27	696,345	1	552,352	52,364	9.48	405,429	73.40	0	2	13	18	463,692	66.58%	370,822	28,492	282,663

H087C9067 Compare New District Core to the 2002 Districts										
District	2002 Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
1	1	660,824	94.89%	513,015	13.84%	99.37%	4.53%	94.40%	0.14%	0.63%
	2	35,521	5.10%	28,681	1.55%	0.62%	4.80%	5.59%	0%	0.00%
2	2	500,005	71.80%	396,212	13.79%	78.61%	4.61%	68.58%	0.15%	0.51%
	4	61,211	8.79%	46,800	10.71%	7.21%	4.07%	7.14%	0.05%	0.59%
	6	53,753	7.71%	44,121	8.58%	5.44%	7.76%	12.84%	0%	0.33%
	5	48,042	6.89%	38,916	5.28%	2.95%	6.04%	8.81%	0%	0.38%
	1	33,334	4.78%	26,350	15.22%	5.77%	2.63%	2.60%	0.10%	0.18%
3	6	483,419	69.42%	379,274	13.73%	61.47%	7.85%	74.04%	0.31%	0.91%
	3	116,463	16.72%	92,279	24.97%	27.19%	5.65%	12.96%	0.46%	1.18%
	8	47,988	6.89%	37,399	9.30%	4.10%	6.43%	5.98%	0.07%	0.64%
	7	32,940	4.73%	25,608	11.96%	3.61%	8.77%	5.58%	0%	0.01%
	4	15,535	2.23%	12,525	24.45%	3.61%	4.55%	1.41%	0.08%	0.16%
4	4	507,986	72.95%	399,918	10.03%	81.34%	6.63%	80.09%	0.12%	0.62%
	7	161,834	23.24%	122,912	5.60%	13.96%	4.68%	17.40%	0.10%	0.43%
	6	24,285	3.48%	18,594	10.49%	3.95%	3.28%	1.84%	0.07%	0.34%
	3	2,240	0.32%	1,755	20.74%	0.73%	12.53%	0.66%	0.17%	0.60%
	3	243,662	34.99%	179,880	61.63%	46.37%	5.14%	28.46%	0.46%	1.20%
5	2	201,993	29.00%	160,635	44.82%	30.11%	6.01%	29.68%	0.65%	2.13%
	4	159,686	22.93%	123,603	30.03%	15.52%	6.73%	25.56%	0.55%	1.31%
	6	91,004	13.06%	65,792	29.00%	7.98%	8.05%	16.28%	1.08%	2.16%
	7	414,723	59.55%	333,942	11.35%	69.78%	9.73%	65.94%	0.45%	1.61%
6	24	189,040	27.14%	156,166	5.51%	15.84%	6.57%	20.83%	0.20%	0.67%
	8	52,635	7.55%	41,622	9.16%	7.02%	7.56%	6.38%	0.10%	0.55%
	3	39,947	5.73%	30,482	13.08%	7.34%	11.06%	6.83%	0.00%	0.45%
	24	310,527	44.59%	246,028	9.27%	39.54%	19.09%	45.31%	0.47%	2.25%
7	7	202,945	29.14%	155,749	9.31%	25.14%	14.31%	21.49%	0.19%	1.28%
	8	152,874	21.95%	124,150	7.87%	16.95%	25.28%	30.27%	0.33%	1.33%
	3	29,999	4.30%	22,398	47.28%	18.35%	13.47%	2.91%	0.26%	1.49%
	15	550,926	79.11%	443,288	9.26%	80.46%	8.06%	83.50%	0.65%	2.08%
8	24	145,418	20.88%	115,824	8.60%	19.53%	6.09%	16.49%	0.03%	1.21%
	12	280,684	40.30%	212,453	16.95%	52.79%	21.06%	26.72%	1.79%	3.60%
	15	246,739	35.43%	184,354	10.10%	27.31%	40.98%	45.11%	0.95%	2.72%
9	8	87,398	12.55%	66,334	10.32%	10.03%	45.46%	18.00%	0.28%	2.11%
	24	81,523	11.70%	59,473	11.30%	9.85%	28.57%	10.14%	0.18%	2.51%
	8	396,876	56.99%	302,248	12.37%	26.46%	25.60%	64.90%	1.22%	3.00%
10	3	226,744	32.56%	164,868	58.43%	68.17%	18.74%	25.91%	9.17%	15.91%

H087C9067 Compare New District Core to the 2002 Districts										
District	2002 Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
	24	72,725	10.44%	54,641	13.88%	5.36%	20.05%	9.18%	1.08%	3.16%
11	5	468,241	67.24%	392,275	5.51%	56.40%	6.61%	61.35%	0.12%	0.55%
	6	160,266	23.01%	132,134	8.74%	30.11%	8.75%	27.37%	0.24%	1.34%
	8	67,837	9.74%	53,809	9.61%	13.47%	8.85%	11.26%	0.15%	1.57%
12	9	348,771	50.08%	282,896	2.82%	36.80%	6.87%	41.07%	0.05%	0.50%
	5	269,877	38.75%	208,403	5.83%	55.88%	11.76%	51.81%	0.12%	1.18%
	10	77,697	11.15%	64,872	2.45%	7.30%	5.18%	7.10%	0.02%	0.13%
13	10	556,192	79.87%	462,855	5.56%	39.79%	6.65%	75.63%	0.05%	0.34%
	9	73,703	10.58%	58,977	10.57%	9.63%	13.72%	19.86%	0.06%	0.39%
	11	66,450	9.54%	49,878	65.67%	50.57%	3.67%	4.50%	0.52%	2.09%
14	11	521,395	74.87%	406,806	21.77%	88.55%	29.00%	84.96%	0.87%	2.55%
	9	174,585	25.07%	131,364	8.70%	11.43%	15.88%	15.02%	0.23%	1.18%
	12	365	0.05%	281	3.55%	0.00%	5.69%	0.01%	0%	0.37%
15	12	358,661	51.50%	273,595	16.13%	61.41%	14.95%	47.89%	0.35%	1.41%
	5	143,373	20.58%	108,165	9.13%	13.74%	14.14%	17.91%	0.50%	2.03%
	9	136,918	19.66%	101,771	6.95%	9.84%	18.72%	22.30%	0.15%	0.99%
	11	41,488	5.95%	30,663	32.06%	13.68%	23.92%	8.58%	1.87%	4.31%
	15	15,905	2.28%	12,451	7.53%	1.30%	22.56%	3.29%	0%	0.96%
16	13	510,521	73.31%	417,753	5.28%	54.44%	9.53%	58.33%	0.59%	0.96%
	12	121,786	17.48%	90,282	10.80%	24.05%	21.78%	28.81%	0.19%	1.59%
	11	44,466	6.38%	33,119	24.78%	20.24%	22.00%	10.67%	1.62%	2.01%
	9	19,572	2.81%	12,614	4.03%	1.25%	11.70%	2.16%	0%	1.31%
17	16	258,321	37.09%	212,309	7.98%	44.23%	11.62%	38.56%	0.53%	2.03%
	13	247,284	35.51%	204,939	4.18%	22.35%	9.84%	31.53%	0.34%	0.70%
	14	110,037	15.80%	88,905	5.97%	13.86%	10.84%	15.06%	0.75%	2.52%
	12	80,703	11.58%	59,266	12.63%	19.54%	16.02%	14.84%	0.08%	0.33%
18	16	454,679	65.29%	361,878	9.22%	54.15%	12.26%	66.14%	1.68%	3.58%
	22	160,891	23.10%	130,974	4.68%	9.94%	9.27%	18.09%	0.40%	1.80%
	23	62,735	9.00%	47,584	42.49%	32.81%	17.43%	12.35%	4.45%	7.86%
	19	18,039	2.59%	16,347	11.60%	3.07%	13.96%	3.40%	1.62%	3.24%
19	14	680,681	97.75%	557,184	6.31%	95.65%	14.41%	95.18%	1.38%	2.03%
	25	15,664	2.24%	11,752	13.59%	4.34%	34.58%	4.81%	10.24%	10.75%
20	23	510,971	73.37%	376,963	60.55%	86.56%	16.11%	63.27%	12.10%	22.12%
	20	91,518	13.14%	74,441	29.75%	8.40%	23.94%	18.56%	6.37%	19.11%
	19	62,534	8.98%	51,375	17.28%	3.36%	22.82%	12.21%	2.69%	7.03%
	22	16,014	2.29%	12,601	21.31%	1.01%	26.96%	3.53%	5.04%	7.09%

H087C9067 Compare New District Core to the 2002 Districts										
District	2002 Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
	16	15,308	2.19%	11,932	14.22%	0.64%	19.35%	2.40%	1.99%	6.26%
21	19	530,833	76.23%	422,586	10.98%	75.89%	18.40%	78.10%	3.24%	5.78%
	22	107,372	15.41%	79,559	12.81%	16.67%	17.92%	14.31%	2.34%	5.77%
	16	38,305	5.50%	28,563	8.76%	4.09%	19.21%	5.50%	1.80%	4.21%
	23	19,835	2.84%	13,946	14.62%	3.33%	14.79%	2.07%	1.75%	8.39%
22	22	388,639	55.81%	329,088	5.80%	32.67%	15.27%	48.70%	2.57%	3.62%
	20	131,872	18.93%	106,966	12.29%	22.50%	22.67%	23.49%	2.46%	6.43%
	19	125,013	17.95%	102,082	12.78%	22.32%	18.20%	18.00%	5.78%	8.08%
	23	50,821	7.29%	40,586	32.40%	22.49%	24.93%	9.80%	11.92%	14.17%
23	20	437,130	62.77%	342,257	8.60%	48.62%	32.91%	55.15%	1.02%	3.60%
	17	96,824	13.90%	75,581	25.83%	32.23%	37.35%	13.81%	4.13%	10.13%
	18	82,455	11.84%	72,874	5.20%	6.25%	55.83%	19.91%	0.27%	0.74%
	21	45,645	6.55%	32,828	17.53%	9.50%	43.78%	7.03%	2.82%	8.83%
	22	21,343	3.06%	16,423	6.51%	1.76%	23.22%	1.86%	0.43%	1.18%
	23	12,948	1.85%	12,065	8.16%	1.62%	37.43%	2.21%	2.00%	6.18%
24	17	555,614	79.79%	412,495	63.72%	91.03%	27.40%	64.85%	17.70%	25.90%
	18	61,533	8.83%	52,559	16.43%	2.99%	64.74%	19.52%	2.05%	3.21%
	20	31,207	4.48%	26,161	11.61%	1.05%	43.27%	6.49%	5.99%	7.86%
	21	29,256	4.20%	21,005	28.40%	2.06%	57.60%	6.94%	3.24%	11.69%
	23	18,735	2.69%	13,547	60.76%	2.85%	28.16%	2.18%	6.79%	25.31%
25	21	338,641	48.63%	264,466	8.38%	52.38%	84.63%	59.26%	1.54%	3.44%
	25	234,256	33.64%	173,019	7.40%	30.26%	70.65%	32.36%	2.03%	2.68%
	14	68,238	9.79%	55,943	3.92%	5.18%	12.98%	1.92%	2.02%	2.68%
	16	31,098	4.46%	22,331	4.84%	2.55%	50.29%	2.97%	0.18%	0.69%
	18	13,510	1.94%	11,135	6.15%	1.61%	91.66%	2.70%	0.21%	1.61%
	23	8,062	1.15%	5,938	46.53%	6.52%	25.24%	0.39%	0.95%	2.80%
	17	2,539	0.36%	2,004	30.73%	1.45%	69.66%	0.36%	1.67%	4.53%
26	25	497,251	71.40%	374,729	9.69%	82.01%	76.77%	75.60%	1.73%	3.89%
	21	107,494	15.43%	87,230	4.51%	8.89%	77.55%	17.77%	0.48%	1.87%
	18	91,600	13.15%	77,199	5.21%	9.08%	32.58%	6.61%	0.91%	1.26%
27	18	463,692	66.58%	370,822	7.68%	54.41%	76.22%	69.71%	0.42%	1.36%
	21	172,465	24.76%	137,288	8.90%	23.35%	73.33%	24.83%	0.42%	2.25%
	25	60,005	8.61%	44,090	26.36%	22.19%	49.75%	5.41%	2.19%	9.07%
	17	183	0.02%	152	10.52%	0.03%	94.73%	0.03%	0%	0%

H087C9067 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
1	Counties	Escambia, <b>Holmes</b>  2 11,489 of 19,927, Okaloosa, Santa Rosa, Walton
	Cities	Century, Cinco Bayou, Crestview, De Funiak Springs, Destin, Esto, Fort Walton Beach, Freeport, Gulf Breeze, Jay, Laurel Hill, Mary Esther, Milton, Niceville, Noma, Paxton, Pensacola, Ponce de Leon, Shalimar, Valparaiso, Westville
	Vtd's	<b>120590006</b>  2 2538 of 3756
2	Counties	Bay, Calhoun, <b>Columbia</b>  2 54,709 of 67,531, Dixie, Franklin, Gilchrist, Gulf, <b>Holmes</b>  2 8,438 of 19,927, Jackson, <b>Jefferson</b>  2 1,153 of 14,761, Lafayette, <b>Leon</b>  2 116,165 of 275,487, Levy, Liberty, <b>Marion</b>  3 44,055 of 331,298, Suwannee, Taylor, Wakulla, Washington
	Cities	Alford, Altha, Apalachicola, Bascom, Bell, Blountstown, Bonifay, Branford, Bristol, Bronson, Callaway, Campbellton, Carrabelle, Caryville, Cedar Key, Chiefland, Chipley, Cottondale, Cross City, Dunnellon, Ebro, Fanning Springs, Fort White, Graceville, Grand Ridge, Greenwood, Horseshoe Beach, Inglis, Jacob City, <b>Lake City</b>  2 7439 of 12046, Live Oak, Lynn Haven, Malone, Marianna, Mayo, Mexico Beach, Otter Creek, Panama City, Panama City Beach, Parker, Perry, Port St. Joe, St. Marks, Sneads, Sopchoppy, Springfield, <b>Tallahassee</b>  2 68681 of 181376, Trenton, Vernon, Wausau, Wewahitchka, Williston, Yankeetown
	Vtd's	<b>120230002</b>  2 1807 of 2340, <b>120230014</b>  2 1357 of 1610, <b>120230015</b>  2 1903 of 7228, <b>120230021</b>  2 4219 of 4357, <b>120230025</b>  2 166 of 1103, <b>120590006</b>  2 1218 of 3756, <b>120650010</b>  2 73 of 1074, <b>120650011</b>  2 194 of 982, <b>120650012</b>  2 886 of 1090, <b>120730008</b>  2 65 of 132, <b>120730011</b>  2 1368 of 1374, <b>120730016</b>  2 1084 of 3250, <b>120730018</b>  2 6 of 3326, <b>120730032</b>  2 141 of 1775, <b>120730039</b>  2 1544 of 2484, <b>120730054</b>  2 1482 of 2024, <b>120730055</b>  2 409 of 990, <b>120730075</b>  2 1816 of 1878, <b>120730077</b>  2 1142 of 1774, <b>120730078</b>  2 999 of 1316, <b>120730101</b>  2 83 of 302, <b>120730115</b>  2 1871 of 2040, <b>120730119</b>  2 81 of 2728, <b>120730122</b>  2 3398 of 3566, <b>120730131</b>  2 118 of 1665, <b>120730135</b>  2 2500 of 2818, <b>120730137</b>  2 1374 of 1375, <b>120730141</b>  2 1035 of 1257, <b>120730152</b>  2 597 of 2110, <b>120730158</b>  2 3289 of 3301, <b>120730163</b>  2 4126 of 4666, <b>120730166</b>  2 491 of 508, <b>120730170</b>  2 2898 of 2902, <b>120730172</b>  2 2367 of 2469, <b>120830021</b>  2 1308 of 3410, <b>120830044</b>  2 1342 of 3144, <b>120830050</b>  2 451 of 508, <b>120830051</b>  2 376 of 1393, <b>120830118</b>  3 1525 of 2011, <b>120830121</b>  2 431 of 1394
3	Counties	Alachua, Bradford, Clay, <b>Marion</b>  3 139,725 of 331,298, Putnam, Union
	Cities	Alachua, Archer, Brooker, Crescent City, Gainesville, Green Cove Springs, Hampton, Hawthorne, High Springs, Interlachen, Keystone Heights, La Crosse, Lake Butler, Lawtey, McIntosh, Micanopy, Newberry, Ocala, Orange Park, Palatka, Penney Farms, Pomona Park, Raiford, Reddick, Starke, Waldo, Welaka, Worthington Springs
	Vtd's	<b>120830021</b>  2 2102 of 3410, <b>120830044</b>  2 1802 of 3144, <b>120830050</b>  2 57 of 508, <b>120830051</b>  2 1017 of 1393, <b>120830084</b>  2 1253 of 2408, <b>120830121</b>  2 963 of 1394, <b>120830122</b>  2 463 of 1404
4	Counties	<b>Duval</b>  2 461,197 of 864,263, Nassau, <b>St. Johns</b>  2 161,834 of 190,039
	Cities	Atlantic Beach, Baldwin, Callahan, Fernandina Beach, Hilliard, <b>Jacksonville</b>  2 418718 of 821784, Jacksonville Beach, Neptune Beach, St. Augustine, St. Augustine Beach
	Vtd's	<b>120310006</b>  2 1136 of 4669, <b>120310017</b>  2 1383 of 3287, <b>120310028</b>  2 3806 of 4885, <b>120310040</b>  2 3828 of 5308, <b>120310061</b>  2 1490 of 4403, <b>120310066</b>  2 1687 of 2066, <b>120310069</b>  2 1972 of 3789, <b>120310078</b>  2 2587 of 2680, <b>120310080</b>  2 1236 of 3904, <b>120310084</b>  2 867 of 2929, <b>120310143</b>  2 289 of 2622, <b>120310145</b>  2 63 of 1835, <b>120310157</b>  2 1863 of 3203, <b>120310184</b>  2 206 of 752, <b>120310198</b>  2 1601 of 2675, <b>120310213</b>  2 1992 of 4458, <b>120310215</b>  2 1835 of 3981, <b>120310220</b>  2 254 of 2483, <b>120310228</b>  2 1911 of 2720, <b>120310275</b>  2 2027 of 2522, <b>120310282</b>  2 382 of 3330, <b>120310285</b>  2 2524 of 2683, <b>120310288</b>  2 2731 of 2733, <b>120310293</b>  2 1666 of 2643, <b>121090024</b>  2 1663 of 2112, <b>121090025</b>  2 585 of 2054, <b>121090028</b>  2 3067 of 5375, <b>121090029</b>  2 6188 of 6409, <b>121090046</b>  2 3324 of 5208
5	Counties	Baker, <b>Columbia</b>  2 12,822 of 67,531, <b>Duval</b>  2 403,066 of 864,263, Gadsden, Hamilton, <b>Jefferson</b>  2 13,608 of 14,761, <b>Leon</b>  2 159,322 of 275,487, Madison
	Cities	Chattahoochee, Glen St. Mary, Greensboro, Greenville, Gretna, Havana, <b>Jacksonville</b>  2 403066 of 821784, Jasper, Jennings, <b>Lake City</b>  2 4607 of 12046, Lee, Macclenny, Madison, Midway, Monticello, Quincy, <b>Tallahassee</b>  2 112695 of 181376, White Springs
	Vtd's	<b>120230002</b>  2 533 of 2340, <b>120230014</b>  2 253 of 1610, <b>120230015</b>  2 5325 of 7228, <b>120230021</b>  2 138 of 4357, <b>120230025</b>  2 937 of 1103, <b>120310006</b>  2 3533 of 4669, <b>120310017</b>  2 1904 of 3287, <b>120310028</b>  2 1079 of 4885, <b>120310040</b>  2 1480 of 5308, <b>120310061</b>  2 2913 of 4403, <b>120310066</b>  2 379 of 2066, <b>120310069</b>  2 1817 of 3789, <b>120310078</b>  2 93 of 2680, <b>120310080</b>  2 2668 of 3904, <b>120310084</b>  2 2062 of 2929, <b>120310143</b>  2 2333 of 2622, <b>120310145</b>  2 1772 of 1835, <b>120310157</b>  2 1340 of 3203, <b>120310184</b>  2 546 of 752, <b>120310198</b>  2 1074 of 2675, <b>120310213</b>  2 2466 of 4458, <b>120310215</b>  2 2146 of 3981, <b>120310220</b>  2 2229 of 2483, <b>120310228</b>  2 809 of 2720, <b>120310275</b>  2 495 of 2522, <b>120310282</b>  2 2948 of 3330, <b>120310285</b>  2 159 of 2683, <b>120310288</b>  2 2 of 2733, <b>120310293</b>  2 977 of 2643, <b>120650010</b>  2 1001 of 1074, <b>120650011</b>  2 788 of 982, <b>120650012</b>  2 204 of 1090, <b>120730008</b>  2 67 of 132, <b>120730011</b>  2 6 of 1374, <b>120730016</b>  2 2166 of 3250, <b>120730018</b>  2 3320 of 3326, <b>120730032</b>  2 1634 of 1775, <b>120730039</b>  2 940 of 2484, <b>120730054</b>  2 542 of 2024, <b>120730055</b>  2 581 of 990, <b>120730075</b>  2 62 of 1878, <b>120730077</b>  2 632 of 1774, <b>120730078</b>  2 317 of 1316, <b>120730101</b>  2 219 of 302, <b>120730115</b>  2 169 of 2040, <b>120730119</b>  2 2647 of 2728, <b>120730122</b>  2 168 of 3566, <b>120730131</b>  2 1547 of 1665, <b>120730135</b>  2 318 of 2818, <b>120730137</b>  2 1 of 1375, <b>120730141</b>  2 222 of 1257, <b>120730152</b>  2 1513 of 2110, <b>120730158</b>  2 12 of 3301, <b>120730163</b>  2 540 of 4666, <b>120730166</b>  2 17 of 508, <b>120730170</b>  2 4 of 2902, <b>120730172</b>  2 102 of 2469
6	Counties	Flagler, <b>Lake</b>  3 77,851 of 297,052, <b>St. Johns</b>  2 28,205 of 190,039, Volusia



H087C9067 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
Cities	Beverly Beach, Bunnell, Daytona Beach, Daytona Beach Shores, DeBary, DeLand, Deltona, Edgewater, Eustis, Flagler Beach, Hastings, Holly Hill, Lake Helen, Marineland, Mount Dora, New Smyrna Beach, Oak Hill, Orange City, Ormond Beach, Palm Coast, Pierson, Ponce Inlet, Port Orange, South Daytona, Umatilla	
Vtd's	120690016 2 1761 of 2695, 120690017 2 717 of 2165, 120690059 2 4537 of 6666, 120690069 2 3031 of 3042, 120690072 2 7 of 4373, 121090024 2 449 of 2112, 121090025 2 1469 of 2054, 121090028 2 2308 of 5375, 121090029 2 221 of 6409, 121090046 2 1884 of 5208	
7 Counties	Orange 4 273,627 of 1,145,956, Seminole	
Cities	Altamonte Springs, Casselberry, Lake Mary, Longwood, Maitland, Orlando 3 60680 of 238300, Oviedo, Sanford, Winter Park, Winter Springs	
Vtd's	120950059 2 1621 of 3793, 120950061 2 546 of 5132, 120950097 2 2799 of 3904, 120950098 2 2071 of 3043, 120950112 2 5271 of 5275, 120950133 2 1581 of 2933, 120950135 3 982 of 4024, 120950144 2 477 of 640, 120950148 2 2432 of 2462, 120950158 2 1391 of 2372, 120950166 2 2118 of 2325, 120950201 2 1518 of 3673, 120950211 2 1193 of 2694, 120950215 2 1467 of 3604, 120950216 2 1546 of 3193, 120950259 2 5232 of 5697, 120950290 2 9 of 3940	
8 Counties	Brevard, Indian River, Orange 4 14,940 of 1,145,956	
Cities	Cape Canaveral, Cocoa, Cocoa Beach, Fellsmere, Grant-Valkaria, Indialantic, Indian Harbour Beach, Indian River Shores, Malabar, Melbourne, Melbourne Beach, Melbourne Village, Orchid, Palm Bay, Palm Shores, Rockledge, Satellite Beach, Sebastian, Titusville, Vero Beach, West Melbourne	
Vtd's	120950196 2 228 of 9159, 120950205 2 163 of 9008, 120950259 2 465 of 5697	
9 Counties	Orange 4 161,044 of 1,145,956, Osceola, Polk 3 266,615 of 602,095	
Cities	Auburndale 2 10764 of 13507, Davenport, Dundee, Eagle Lake, Frostproof, Haines City, Highland Park, Hillcrest Heights, Kissimmee, Lake Alfred, Lake Hamilton, Lake Wales, Orlando 3 42745 of 238300, St. Cloud, Winter Haven	
Vtd's	120950112 2 4 of 5275, 120950133 2 1352 of 2933, 120950135 3 4 of 4024, 120950196 2 8931 of 9159, 120950201 2 2155 of 3673, 120950205 2 8845 of 9008, 121050065 2 610 of 4027, 121050066 2 4376 of 5530, 121050067 2 1203 of 2826, 121050093 2 1321 of 1542, 121050100 2 1663 of 3339, 121050103 2 894 of 2799, 121050106 2 2 of 4467, 121050121 2 2058 of 5902, 121050143 2 2545 of 18072	
10 Counties	Orange	
Cities	Apopka, Bay Lake, Belle Isle, Eatonville, Edgewood, Lake Buena Vista, Oakland, Ocoee, Orlando 3 134875 of 238300, Windermere, Winter Garden	
Vtd's	120950059 2 2172 of 3793, 120950061 2 4586 of 5132, 120950097 2 1105 of 3904, 120950098 2 972 of 3043, 120950135 3 3038 of 4024, 120950144 2 163 of 640, 120950148 2 30 of 2462, 120950158 2 981 of 2372, 120950166 2 207 of 2325, 120950211 2 1501 of 2694, 120950215 2 2137 of 3604, 120950216 2 1647 of 3193, 120950290 2 3931 of 3940	
11 Counties	Citrus, Hernando, Lake 3 141,392 of 297,052, Marion 3 147,518 of 331,298, Sumter	
Cities	Astatula, Belleview, Brooksville, Bushnell, Center Hill, Coleman, Crystal River, Fruitland Park, Groveland 2 848 of 8729, Howey-in-the-Hills, Inverness, Lady Lake, Leesburg, Mascotte, Minneola, Montverde, Tavares, Webster, Weeki Wachee, Wildwood	
Vtd's	120690016 2 934 of 2695, 120690017 2 1448 of 2165, 120690026 2 5875 of 6567, 120690037 2 3738 of 4282, 120690038 2 6224 of 6374, 120690040 2 853 of 1011, 120690059 2 2129 of 6666, 120690069 2 11 of 3042, 120690072 2 4366 of 4373, 120690104 2 102 of 1950, 120830084 2 1155 of 2408, 120830118 3 486 of 2011, 120830122 2 941 of 1404	
12 Counties	Hillsborough 4 11,451 of 1,229,226, Pasco, Pinellas 2 220,197 of 916,542	
Cities	Clearwater 2 18567 of 107685, Dade City, Dunedin, New Port Richey, Oldsmar, Port Richey, Safety Harbor, St. Leo, San Antonio, Tarpon Springs, Zephyrhills	
Vtd's	120570208 2 155 of 3274, 120570210 2 658 of 720, 120570211 2 717 of 3637, 120570223 2 515 of 3798, 120570224 2 1344 of 1973, 121030268 2 1273 of 2557, 121030270 2 2077 of 2079, 121030348 2 1349 of 1706	
13 Counties	Pinellas	
Cities	Belleair, Belleair Beach, Belleair Bluffs, Belleair Shore, Clearwater 2 89118 of 107685, Gulfport, Indian Rocks Beach, Indian Shores, Kenneth City, Largo, Madeira Beach, North Redington Beach, Pinellas Park, Redington Beach, Redington Shores, St. Pete Beach, St. Petersburg, Seminole, South Pasadena, Treasure Island	
Vtd's	121030268 2 1284 of 2557, 121030270 2 2 of 2079, 121030348 2 357 of 1706	
14 Counties	Hillsborough	
Cities	Tampa	

H087C9067 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
	Vtd's	120570121 2 1146 of 1154, 120570208 2 3119 of 3274, 120570210 2 62 of 720, 120570211 2 2920 of 3637, 120570223 2 3283 of 3798, 120570224 2 629 of 1973, 120570275 2 1951 of 2009, 120570283 2 646 of 2483, 120570285 2 371 of 2015, 120570297 2 8 of 347, 120570311 2 4 of 3076, 120570519 2 562 of 2400, 120570534 2 2585 of 3331
15	Counties	Hillsborough 4 363,759 of 1,229,226, Lake 3 77,809 of 297,052, Polk 3 254,777 of 602,095
	Cities	Auburndale 2 2743 of 13507, Clermont, Groveland 2 7881 of 8729, Lakeland, Plant City, Polk City, Temple Terrace
	Vtd's	120570121 2 8 of 1154, 120570275 2 58 of 2009, 120570283 2 1837 of 2483, 120570285 2 1644 of 2015, 120570297 2 339 of 347, 120570311 2 3072 of 3076, 120570486 2 1910 of 7274, 120570519 2 1838 of 2400, 120570534 2 746 of 3331, 120690026 2 692 of 6567, 120690037 2 544 of 4282, 120690038 2 150 of 6374, 120690040 2 158 of 1011, 120690104 2 1848 of 1950, 121050053 2 3595 of 5071, 121050054 2 1542 of 5685, 121050055 2 3154 of 6282, 121050056 2 2081 of 10415, 121050060 2 2316 of 3608, 121050065 2 3417 of 4027, 121050066 2 1154 of 5530, 121050067 2 1623 of 2826, 121050143 2 15527 of 18072
16	Counties	Hillsborough 4 157,671 of 1,229,226, Manatee, Sarasota 2 215,841 of 379,448
	Cities	Anna Maria, Bradenton, Bradenton Beach, Holmes Beach, Longboat Key, Palmetto, Sarasota
	Vtd's	120570486 2 5364 of 7274, 121150025 2 2 of 6045, 121150087 2 4211 of 4243
17	Counties	Charlotte, DeSoto, Glades, Hardee, Highlands, Lee 2 77,798 of 618,754, Okeechobee, Polk 3 80,703 of 602,095, Sarasota 2 163,607 of 379,448
	Cities	Arcadia, Avon Park, Bartow, Bowling Green, Fort Meade, Lake Placid, Moore Haven, Mulberry, North Port, Okeechobee, Punta Gorda, Sebring, Venice, Wauchula, Zolfo Springs
	Vtd's	120710009 2 6288 of 7265, 120710012 2 1558 of 2651, 120710063 2 3239 of 3250, 120710072 2 37 of 2853, 120710097 2 1951 of 1952, 120710112 2 2274 of 2581, 120710113 2 2271 of 3293, 120710235 2 556 of 4508, 121050053 2 1476 of 5071, 121050054 2 4143 of 5685, 121050055 2 3128 of 6282, 121050056 2 8334 of 10415, 121050060 2 1292 of 3608, 121050093 2 221 of 1542, 121050100 2 1676 of 3339, 121050103 2 1905 of 2799, 121050106 2 4465 of 4467, 121050121 2 3844 of 5902, 121150025 2 6043 of 6045, 121150087 2 32 of 4243
18	Counties	Martin, Palm Beach 4 272,237 of 1,320,134, St. Lucie
	Cities	Fort Pierce, Juno Beach, Jupiter, Jupiter Inlet Colony, Jupiter Island, North Palm Beach, Ocean Breeze Park, Palm Beach Gardens, Palm Beach Shores, Port St. Lucie, Riviera Beach 3 4202 of 32488, Royal Palm Beach 3 14868 of 34140, St. Lucie Village, Sewall's Point, Stuart, Tequesta, West Palm Beach 3 20572 of 99919
	Vtd's	120990208 2 1354 of 1783, 120990230 2 2647 of 3333, 120990232 2 1432 of 2929, 120990234 2 100 of 934, 120990303 2 2791 of 2796, 120990675 2 2326 of 3195, 120990685 2 134 of 1527, 120990758 2 1 of 1365, 120990771 2 623 of 727
19	Counties	Collier 2 155,389 of 321,520, Lee 2 540,956 of 618,754
	Cities	Bonita Springs, Cape Coral, Fort Myers, Fort Myers Beach, Marco Island, Naples, Sanibel
	Vtd's	120210010 2 1508 of 2036, 120210092 2 320 of 2268, 120210112 2 2225 of 4281, 120710009 2 977 of 7265, 120710012 2 1093 of 2651, 120710063 2 11 of 3250, 120710072 2 2816 of 2853, 120710097 2 1 of 1952, 120710112 2 307 of 2581, 120710113 2 1022 of 3293, 120710235 2 3952 of 4508
20	Counties	Broward 6 467,230 of 1,748,066, Palm Beach 4 229,115 of 1,320,134
	Cities	Belle Glade, Boynton Beach 2 19978 of 68217, Cloud Lake, Deerfield Beach 3 26411 of 75018, Fort Lauderdale 3 65991 of 165521, Glen Ridge, Haverhill, Lake Park, Lake Worth 2 10654 of 34910, Lantana 2 4656 of 10423, Lauderdale Lakes, Lauderdale, Loxahatchee Groves, Mangonia Park, Margate 2 14727 of 53284, North Lauderdale, Oakland Park 2 24126 of 41363, Pahokee, Plantation 2 13355 of 84955, Pompano Beach 3 52268 of 99845, Riviera Beach 3 28182 of 32488, Royal Palm Beach 3 16165 of 34140, South Bay, Sunrise 3 62665 of 84439, Tamarac, West Palm Beach 3 49610 of 99919
	Vtd's	120110002 2 44 of 2227, 120110060 2 4 of 746, 120110063 2 940 of 2255, 120110077 2 2597 of 3159, 120110104 2 308 of 3050, 120110106 2 871 of 1010, 120110108 2 1223 of 4385, 120110116 2 31 of 2054, 120110127 2 543 of 705, 120110216 2 1836 of 4005, 120110222 2 192 of 2024, 120110473 2 38 of 846, 120110486 2 131 of 1706, 120110487 2 564 of 2287, 120110501 2 2570 of 2624, 120110504 2 4889 of 5624, 120110515 2 422 of 2219, 120110539 2 794 of 1486, 120110540 2 40 of 1295, 120110543 2 153 of 896, 120110545 2 470 of 831, 120110551 2 7 of 173, 120110558 2 3180 of 3206, 120990208 2 429 of 1783, 120990230 2 686 of 3333, 120990232 2 1497 of 2929, 120990234 2 834 of 934, 120990242 2 33 of 726, 120990247 2 1440 of 3897, 120990248 2 786 of 3218, 120990250 2 215 of 587, 120990252 2 379 of 1035, 120990254 2 776 of 3585, 120990303 2 5 of 2796, 120990675 2 869 of 3195, 120990685 2 1393 of 1527, 120990737 2 971 of 5837, 120990758 2 1364 of 1365, 120990779 2 2893 of 4107, 120990784 2 233 of 1454, 120990793 2 138 of 2228, 120990796 2 322 of 1572, 120990800 2 1013 of 5484, 120990803 2 962 of 5319, 120990807 2 2 of 3121, 120990809 2 3419 of 3428
21	Counties	Broward 6 272,465 of 1,748,066, Palm Beach 4 423,880 of 1,320,134

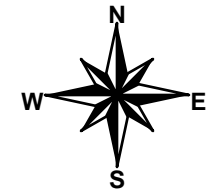
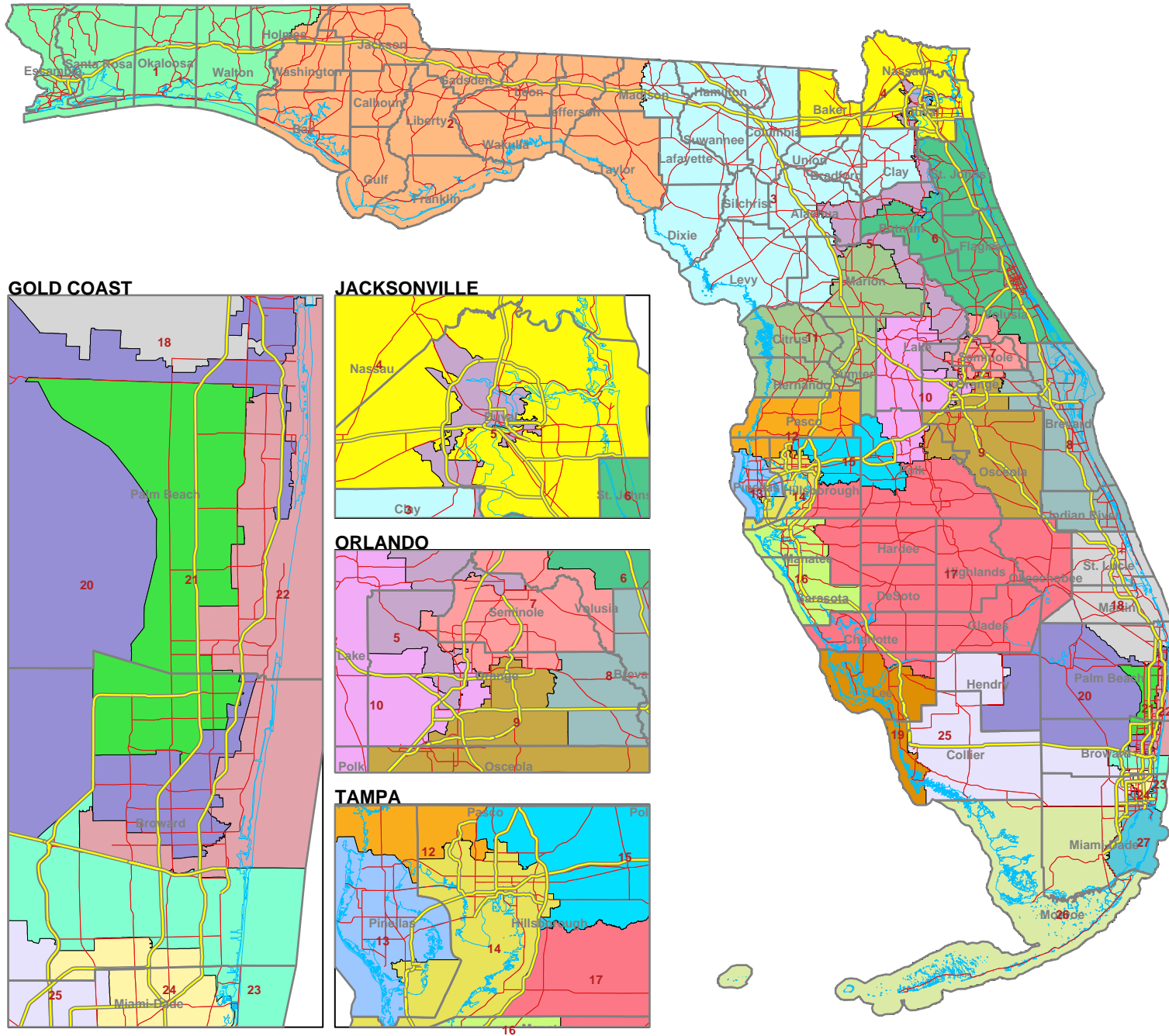
H087C9067 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
	Cities	Coconut Creek, Coral Springs, <b>Deerfield Beach</b>  3 33897 of 75018, Greenacres, <b>Margate</b>  2 38557 of 53284, Parkland, <b>Pompano Beach</b>  3 1447 of 99845, <b>Royal Palm Beach</b>  3 3107 of 34140, Wellington
	Vtd's	120110216 2 2169 of 4005, 120110222 2 1832 of 2024, 120990252 2 656 of 1035, 120990254 2 2809 of 3585, 120990262 2 1070 of 2339, 120990265 2 17 of 3747, 120990344 2 2477 of 2495, 120990503 2 1738 of 2210, 120990504 2 614 of 617, 120990511 2 459 of 463, 120990578 2 396 of 1253, 120990737 2 4866 of 5837
22	Counties	<b>Broward</b>  6 301,443 of 1,748,066, <b>Palm Beach</b>  4 394,902 of 1,320,134
	Cities	Atlantis, Boca Raton, <b>Boynton Beach</b>  2 48239 of 68217, Briny Breezes, <b>Deerfield Beach</b>  3 14710 of 75018, Delray Beach, <b>Fort Lauderdale</b>  3 97179 of 165521, Golf, Gulf Stream, Highland Beach, Hillsboro Beach, Hypoluxo, Lake Clarke Shores, <b>Lake Worth</b>  2 24256 of 34910, <b>Lantana</b>  2 5767 of 10423, <b>Lauderdale-by-the-Sea</b> , Lazy Lake, Lighthouse Point, Manalapan, <b>Oakland Park</b>  2 17237 of 41363, Ocean Ridge, Palm Beach, Palm Springs, <b>Plantation</b>  2 71600 of 84955, <b>Pompano Beach</b>  3 46130 of 99845, <b>Riviera Beach</b>  3 104 of 32488, Sea Ranch Lakes, South Palm Beach, <b>Sunrise</b>  3 16839 of 84439, <b>West Palm Beach</b>  3 29737 of 99919, Wilton Manors
	Vtd's	120110002 2 2183 of 2227, 120110060 2 742 of 746, 120110063 2 1315 of 2255, 120110077 2 562 of 3159, 120110104 2 2742 of 3050, 120110106 2 139 of 1010, 120110108 2 3162 of 4385, 120110116 2 2023 of 2054, 120110127 2 162 of 705, 120110473 2 808 of 846, 120110486 2 1575 of 1706, 120110487 2 1723 of 2287, 120110501 2 54 of 2624, 120110504 2 735 of 5624, 120110515 2 1797 of 2219, 120110523 2 1032 of 3338, 120110539 2 692 of 1486, 120110540 2 1255 of 1295, 120110543 2 743 of 896, 120110545 2 361 of 831, 120110548 2 1121 of 1136, 120110551 2 166 of 173, 120110558 2 26 of 3206, 120990242 2 693 of 726, 120990247 2 2457 of 3897, 120990248 2 2432 of 3218, 120990250 2 372 of 587, 120990262 2 1269 of 2339, 120990265 2 3730 of 3747, 120990344 2 18 of 2495, 120990503 2 472 of 2210, 120990504 2 3 of 617, 120990511 2 4 of 463, 120990578 2 857 of 1253, 120990771 2 104 of 727, 120990779 2 1214 of 4107, 120990784 2 1221 of 1454, 120990793 2 2090 of 2228, 120990796 2 1250 of 1572, 120990800 2 4471 of 5484, 120990803 2 4357 of 5319, 120990807 2 3119 of 3121, 120990809 2 9 of 3428
23	Counties	<b>Broward</b>  6 526,114 of 1,748,066, <b>Miami-Dade</b>  5 170,231 of 2,496,435
	Cities	Aventura, Bal Harbour, Bay Harbor Islands, Cooper City, Dania Beach, Davie, <b>Fort Lauderdale</b>  3 2351 of 165521, Golden Beach, Hallandale Beach, Hollywood, Indian Creek, Miami Beach, North Bay Village, <b>Pembroke Pines</b>  3 116255 of 154750, Southwest Ranches, Sunny Isles Beach, <b>Sunrise</b>  3 4935 of 84439, Surfside, Weston
	Vtd's	120110523 2 2306 of 3338, 120110548 2 15 of 1136, 120110778 2 1323 of 1809, 120110779 2 120 of 1984, 120110790 2 1069 of 2310, 120110813 2 1727 of 2553, 120110830 2 888 of 3025, 120860081 2 21 of 3259
24	Counties	<b>Broward</b>  6 129,757 of 1,748,066, <b>Miami-Dade</b>  5 566,588 of 2,496,435
	Cities	Biscayne Park, El Portal, <b>Miami</b>  2 148279 of 399457, Miami Gardens, Miami Shores, <b>Miramar</b>  2 88380 of 122041, North Miami, North Miami Beach, Opa-locka, <b>Pembroke Park</b> , <b>Pembroke Pines</b>  3 21119 of 154750, West Park
	Vtd's	120110764 2 2989 of 7441, 120110778 2 486 of 1809, 120110779 2 1864 of 1984, 120110790 2 1241 of 2310, 120860081 2 3238 of 3259, 120860313 2 5822 of 6155
25	Counties	<b>Broward</b>  6 51,057 of 1,748,066, <b>Collier</b>  2 166,131 of 321,520, Hendry, <b>Miami-Dade</b>  5 440,016 of 2,496,435
	Cities	Clewiston, Doral, Everglades, <b>Hialeah</b>  2 162856 of 224669, Hialeah Gardens, LaBelle, Medley, Miami Lakes, <b>Miramar</b>  2 33661 of 122041, <b>Pembroke Pines</b>  3 17376 of 154750, Sweetwater
	Vtd's	120110764 2 4452 of 7441, 120110813 2 826 of 2553, 120110830 2 2137 of 3025, 120210010 2 528 of 2036, 120210092 2 1948 of 2268, 120210112 2 2056 of 4281, 120860313 2 333 of 6155, 120860454 2 2340 of 3346, 120860455 2 540 of 3355, 120860456 2 829 of 4377, 120860471 2 4174 of 5834, 120860615 2 51 of 2550
26	Counties	<b>Miami-Dade</b>  5 623,255 of 2,496,435, Monroe
	Cities	Florida City, Homestead, Islamorada, Village of Islands, Key Colony Beach, Key West, Layton, Marathon
	Vtd's	120861043 2 569 of 2631, 120861104 2 558 of 2082, 120861106 2 2561 of 2747, 120861108 2 2306 of 2931, 120861115 2 319 of 1176, 120861221 2 1973 of 3284, 120861268 2 2 of 2754, 120861386 2 39 of 469
27	Counties	<b>Miami-Dade</b>
	Cities	Coral Gables, Cutler Bay, <b>Hialeah</b>  2 61813 of 224669, Key Biscayne, <b>Miami</b>  2 251178 of 399457, Miami Springs, Palmetto Bay, Pinecrest, South Miami, Virginia Gardens, West Miami
	Vtd's	120860454 2 1006 of 3346, 120860455 2 2815 of 3355, 120860456 2 3548 of 4377, 120860471 2 1660 of 5834, 120860615 2 2499 of 2550, 120861043 2 2062 of 2631, 120861104 2 1524 of 2082, 120861106 2 186 of 2747, 120861108 2 625 of 2931, 120861115 2 857 of 1176, 120861221 2 1311 of 3284, 120861268 2 2752 of 2754, 120861386 2 430 of 469



# H000C9047



**Florida House of Representatives**  
**Redistricting Committee**  
402 S. Monroe Street  
House Office Building  
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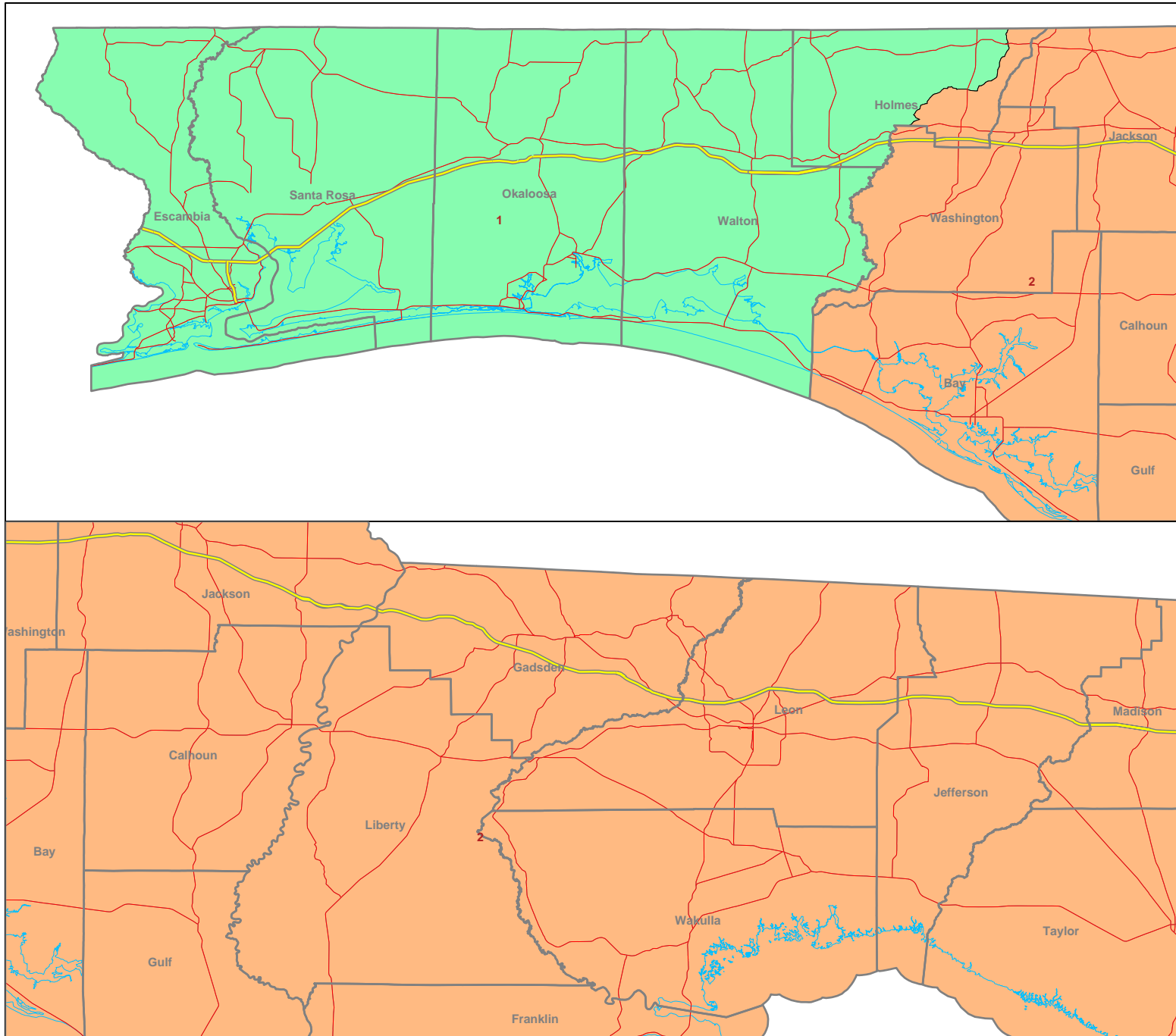
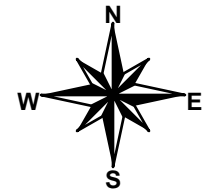
## Legend

- 7 District Number
- District Boundary
- County Boundary
- Interstate Highway
- Major Highway
- Shoreline

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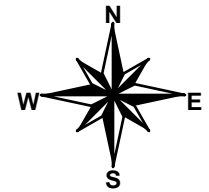
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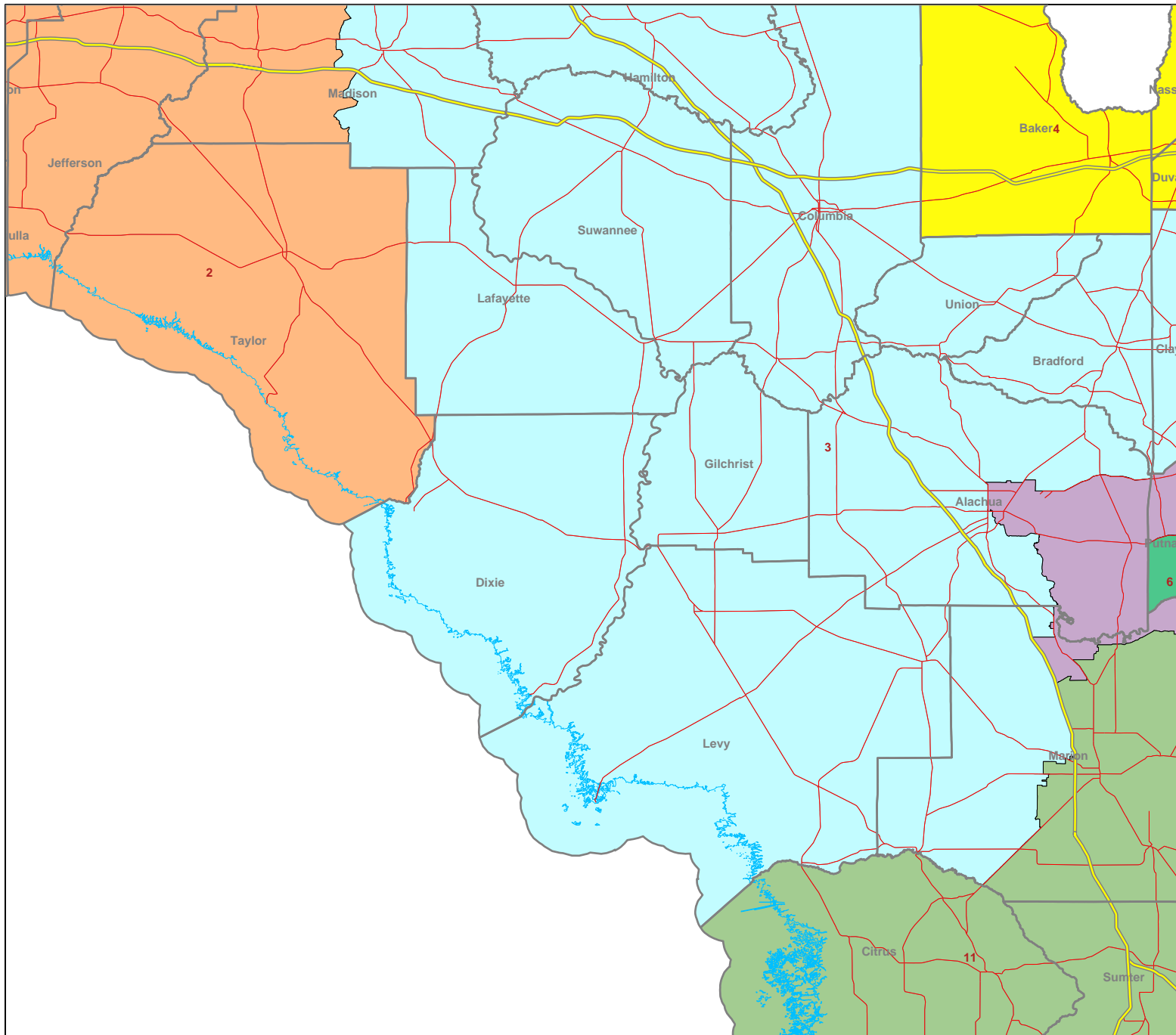


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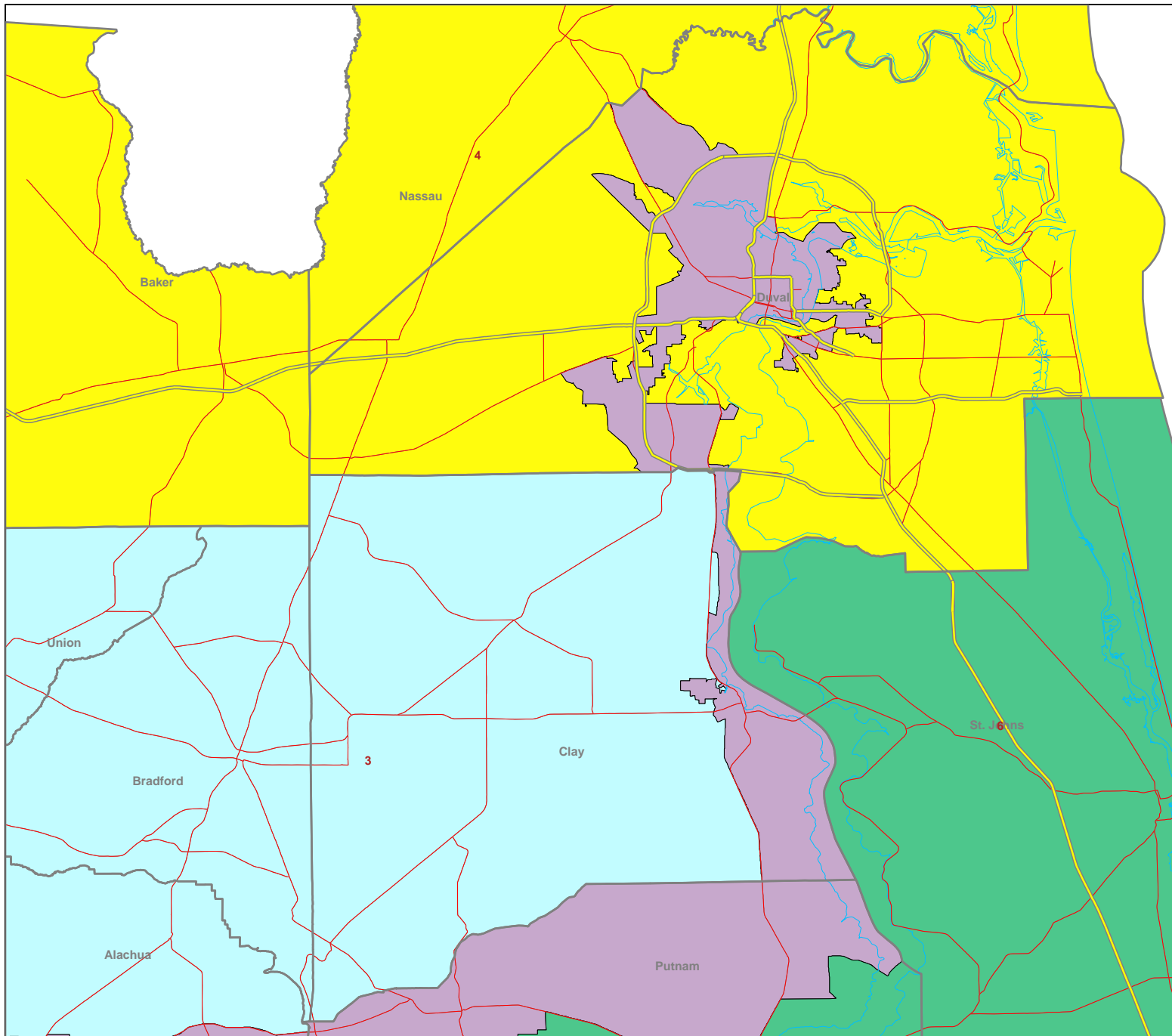
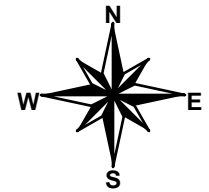




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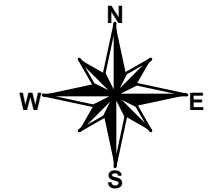
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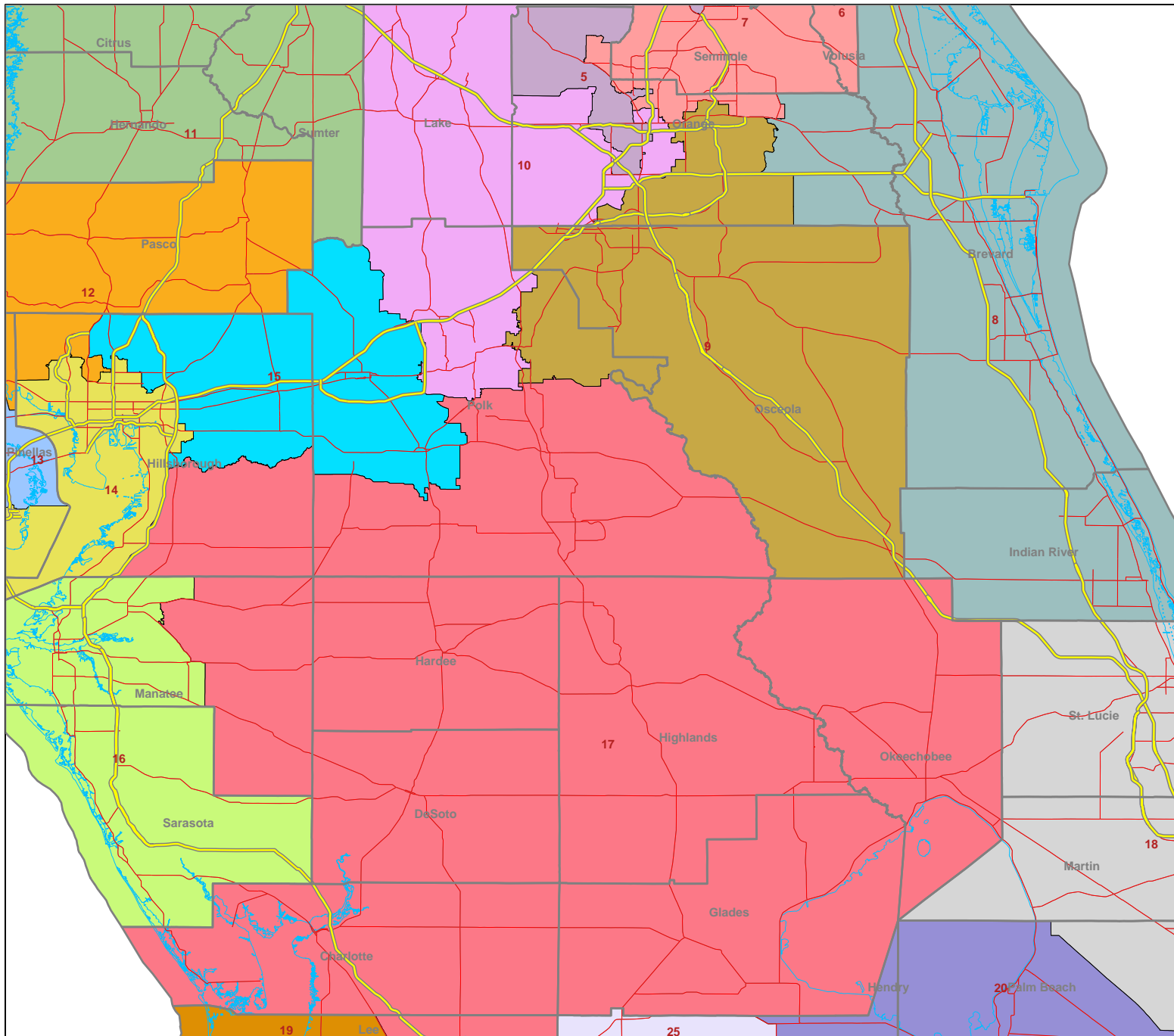


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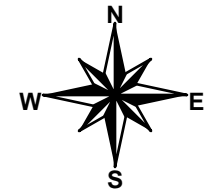
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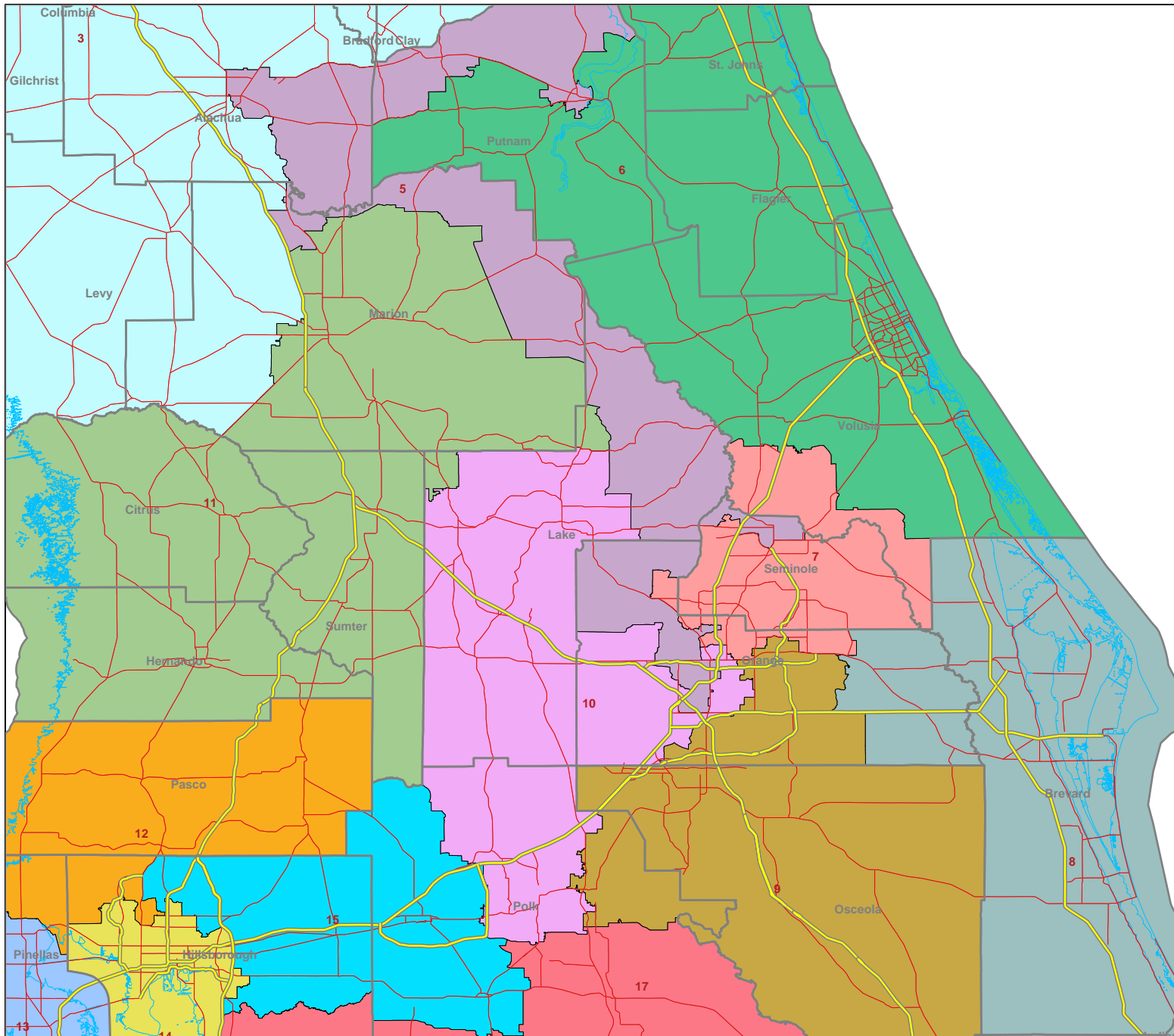


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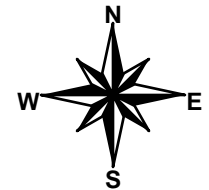
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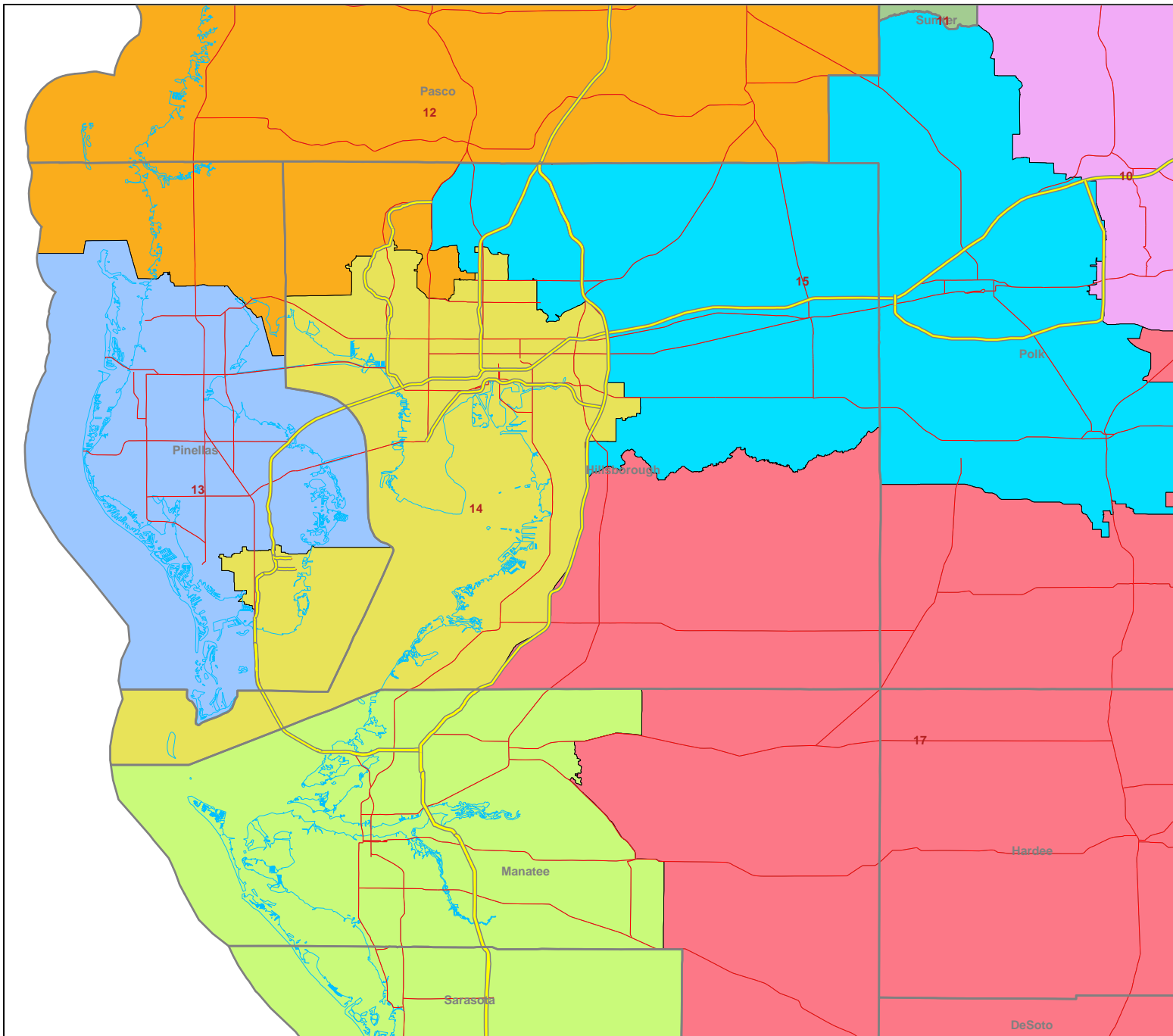


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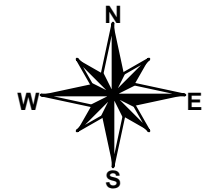
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-  Shoreline



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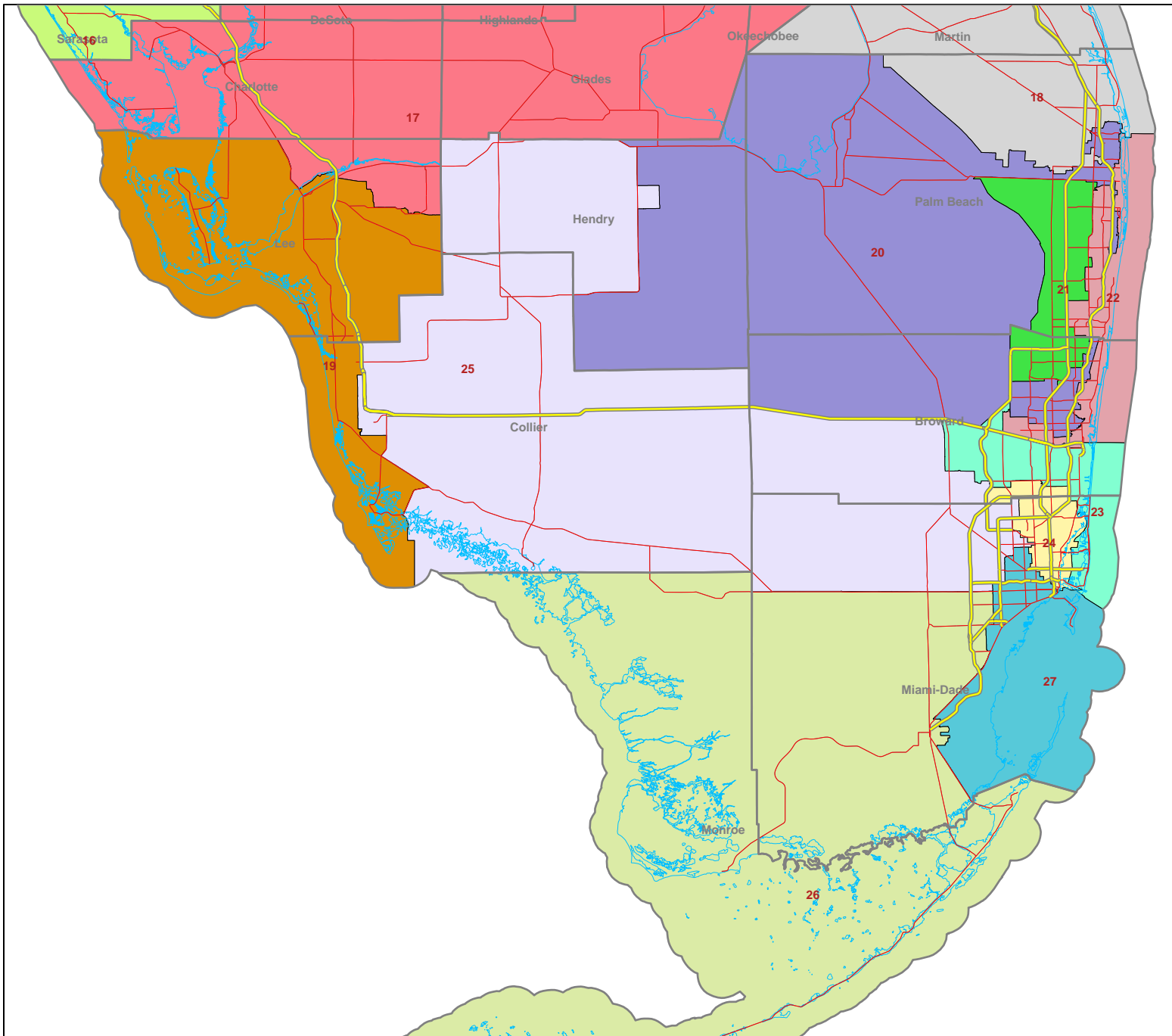


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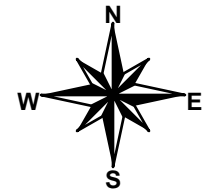
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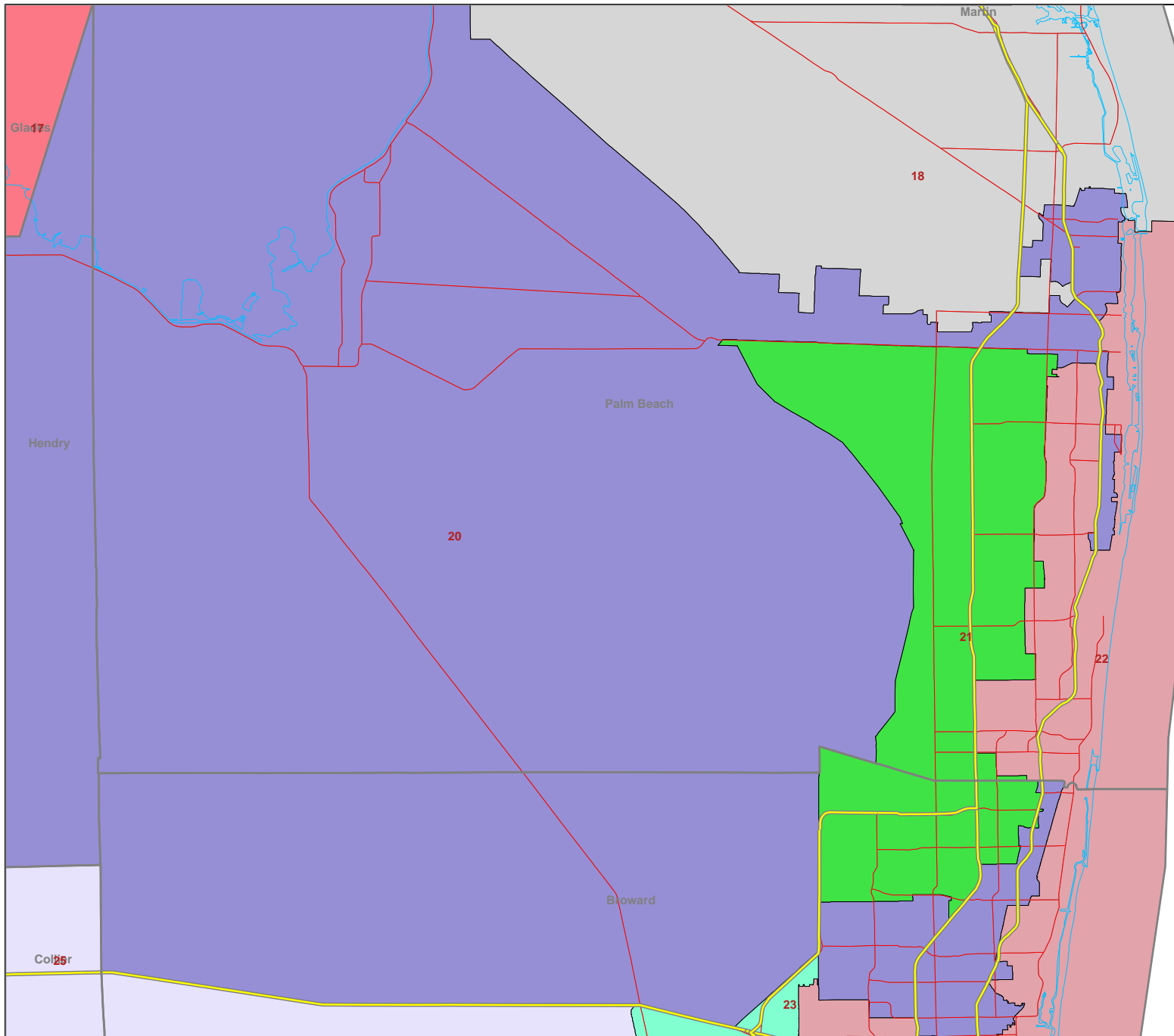


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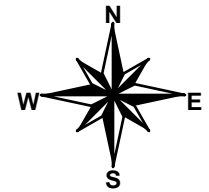









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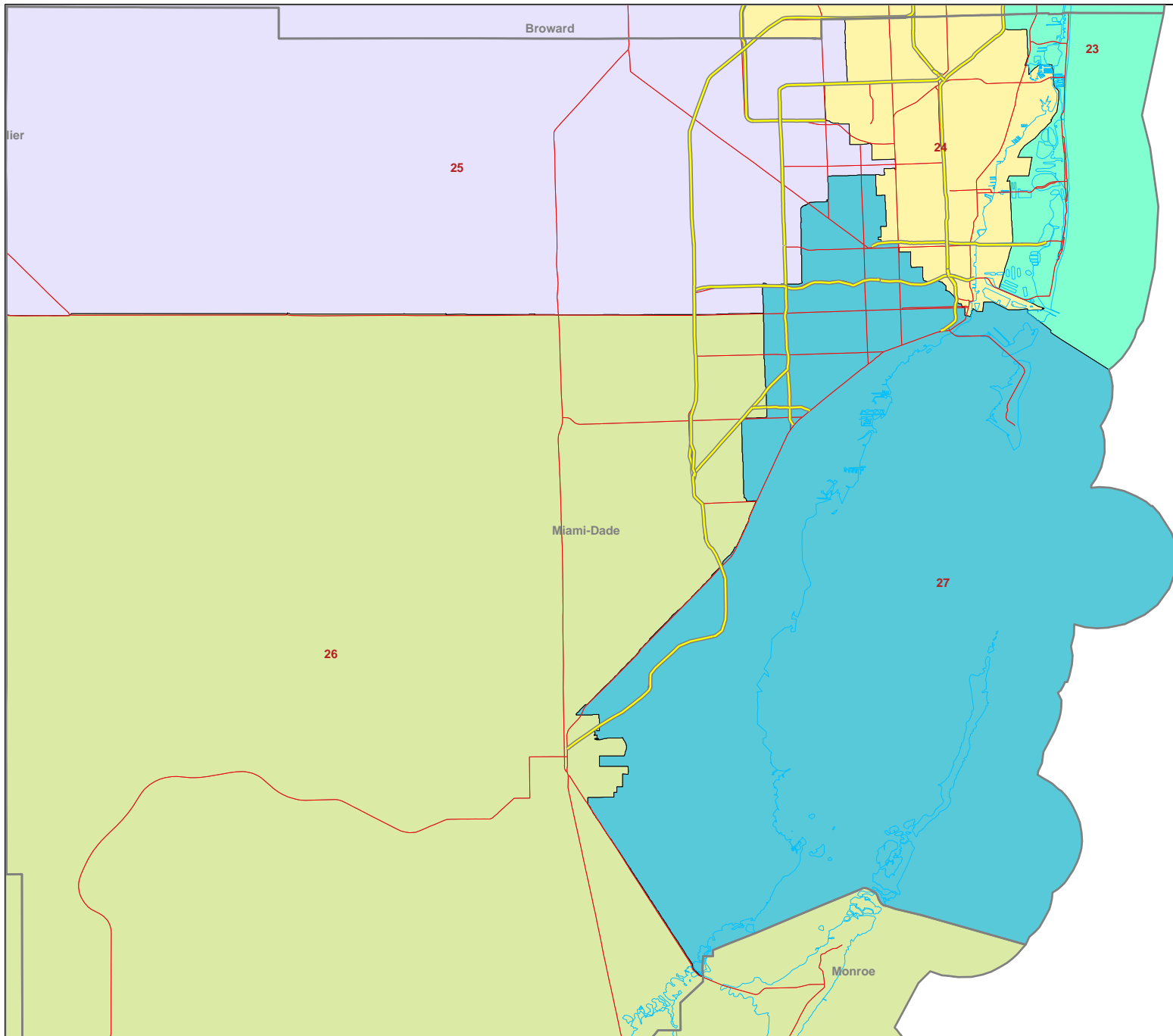


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## Redistricting Plan Data Report for H000C9047

<b>Plan File Name: H000C9047</b>						<b>Plan Type: Congress - 27 Districts</b>																																																																																																																																																				
<b>Plan Population Fundamentals</b>						<b>Plan Geography Fundamentals:</b>																																																																																																																																																				
Total Population Assigned:	18,801,310 of 18,801,310					Census Blocks Assigned:						484,481 out of 484,481																																																																																																																																														
Ideal District Population::	696,344					Number Non-Contiguous Sections:						1 (normally one)																																																																																																																																														
District Population Remainder:	22					County or District Split :						21 Split of 67 used																																																																																																																																														
District Population Range:	696,344 to 696,345					City or District Split :						27 Split of 411 used																																																																																																																																														
District Deviation Range:	(0) To 1					VTD's Split :						352 Split of 9,436 used																																																																																																																																														
Deviation:	(0) To 0.00 Total 0.00%																																																																																																																																																									
<b>Number of Districts by Race Language</b>																																																																																																																																																										
	20%+	30%+	40%+	50%+	60%+																																																																																																																																																					
Current Black VAP	5	3	3	2	0																																																																																																																																																					
New Black VAP	5	3	3	3	0																																																																																																																																																					
Current Hisp VAP	7	4	3	3	3																																																																																																																																																					
New Hisp VAP	7	6	4	3	3																																																																																																																																																					
<table border="1"> <tr> <td>Plan Name:</td> <td colspan="5">H000C9047</td> <td colspan="2">Number of Districts</td> <td colspan="2">27</td> <td colspan="7"></td> </tr> <tr> <td colspan="6">Spatial Measurements - Map Based</td> <td colspan="12"></td> </tr> <tr> <td></td> <td colspan="3">Base Shapes</td> <td colspan="5">Circle - Dispersion</td> <td colspan="5">Convex Hull - Indentation</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>Perimeter</td> <td>Area</td> <td>P/A</td> <td>Perimeter</td> <td>Area</td> <td>P/A</td> <td>Pc/P</td> <td>A/Ac</td> <td>Perimeter</td> <td>Area</td> <td>P/A</td> <td>Pc/P</td> <td>A/Ac</td> <td>Width</td> <td>Height</td> <td>W+H</td> </tr> <tr> <td>C9047-Map</td> <td>8,120</td> <td>65,934</td> <td>12.31%</td> <td>6,919</td> <td>181,529</td> <td>3.81%</td> <td>85.21%</td> <td>36.32%</td> <td>5,627</td> <td>93,263</td> <td>6.03%</td> <td>69.29%</td> <td>70.69%</td> <td>1,723</td> <td>1,706</td> <td>3,447</td> </tr> <tr> <td>Current Map</td> <td>10,064</td> <td>65,934</td> <td>15.26%</td> <td>7,767</td> <td>252,642</td> <td>3.07%</td> <td>77.18%</td> <td>26.09%</td> <td>6,041</td> <td>105,234</td> <td>5.74%</td> <td>60.02%</td> <td>62.65%</td> <td>1,898</td> <td>1,830</td> <td>3,797</td> </tr> <tr> <td>C9047-Simple</td> <td>7,463</td> <td>65,831</td> <td>11.33%</td> <td></td> <td></td> <td></td> <td>92.71%</td> <td>36.26%</td> <td></td> <td></td> <td></td> <td>75.39%</td> <td>70.58%</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Current Map</td> <td>9,153</td> <td>65,906</td> <td>13.88%</td> <td></td> <td></td> <td></td> <td>84.86%</td> <td>26.08%</td> <td></td> <td></td> <td></td> <td>66.00%</td> <td>62.62%</td> <td></td> <td></td> <td></td> </tr> </table>																		Plan Name:	H000C9047					Number of Districts		27									Spatial Measurements - Map Based																			Base Shapes			Circle - Dispersion					Convex Hull - Indentation									Perimeter	Area	P/A	Perimeter	Area	P/A	Pc/P	A/Ac	Perimeter	Area	P/A	Pc/P	A/Ac	Width	Height	W+H	C9047-Map	8,120	65,934	12.31%	6,919	181,529	3.81%	85.21%	36.32%	5,627	93,263	6.03%	69.29%	70.69%	1,723	1,706	3,447	Current Map	10,064	65,934	15.26%	7,767	252,642	3.07%	77.18%	26.09%	6,041	105,234	5.74%	60.02%	62.65%	1,898	1,830	3,797	C9047-Simple	7,463	65,831	11.33%				92.71%	36.26%				75.39%	70.58%				Current Map	9,153	65,906	13.88%				84.86%	26.08%				66.00%	62.62%			
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C9047-Map	24	23	25	19	31	31	33	25	41	41	41	34																																																																																																																																														
Current Map	29	29	30	22	38	38	38	29	48	48	46	38																																																																																																																																														

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	Perimeter	Area	P/A	Perimeter	Area	P/A	Pc/P	A/Ac	Perimeter	Area	P/A	Pc/P	A/Ac	Width	Height	W+H
1	397	4,771	8.33%	423	14,228	2.97%	106.63%	33.53%	324	5,790	5.59%	81.49%	82.41%	122	54	244
2	550	10,102	5.44%	556	24,505	2.26%	101.12%	41.22%	439	12,903	3.40%	79.81%	78.29%	159	100	318
3	520	7,885	6.59%	416	13,717	3.03%	80.00%	57.48%	374	9,944	3.76%	71.90%	79.29%	109	119	218
4	450	2,108	21.34%	253	5,073	4.98%	56.22%	41.56%	208	2,892	7.19%	46.19%	72.92%	67	50	135
5	706	1,539	45.88%	426	14,414	2.95%	60.35%	10.68%	326	5,383	6.05%	46.13%	28.60%	67	142	135
6	396	3,206	12.35%	340	9,167	3.70%	85.86%	34.97%	284	4,427	6.41%	71.70%	72.43%	83	100	166
7	184	579	31.76%	114	1,042	10.99%	62.25%	55.61%	102	752	13.56%	55.38%	77.10%	33	29	66
8	270	2,418	11.19%	290	6,674	4.34%	107.11%	36.23%	233	3,175	7.33%	86.05%	76.17%	54	85	108
9	273	1,913	14.29%	219	3,812	5.74%	80.13%	50.18%	188	2,391	7.86%	68.73%	80.03%	49	65	99
10	297	1,403	21.20%	199	3,168	6.30%	67.16%	44.28%	173	1,915	9.03%	58.14%	73.27%	39	66	78
11	334	2,918	11.44%	271	5,864	4.63%	81.37%	49.76%	241	4,099	5.87%	72.12%	71.20%	75	78	151
12	183	1,071	17.15%	189	2,863	6.63%	103.40%	37.40%	144	1,325	10.86%	78.38%	80.83%	51	34	103
13	110	419	26.24%	102	837	12.26%	93.40%	50.01%	87	514	16.92%	79.09%	81.53%	22	33	44
14	161	523	30.88%	136	1,468	9.26%	84.05%	35.67%	108	756	14.28%	66.73%	69.30%	32	36	64
15	204	877	23.27%	164	2,147	7.65%	80.57%	40.83%	132	1,174	11.24%	64.64%	74.71%	46	36	92
16	178	1,196	14.91%	191	2,921	6.56%	107.45%	40.96%	153	1,486	10.29%	85.71%	80.52%	47	48	94
17	503	7,111	7.08%	382	11,620	3.29%	75.90%	61.19%	341	8,701	3.91%	67.66%	81.73%	108	99	217
18	223	1,895	11.80%	217	3,747	5.79%	97.02%	50.59%	187	2,297	8.14%	83.53%	82.53%	55	59	111
19	237	1,370	17.35%	254	5,163	4.93%	107.12%	26.54%	194	1,961	9.89%	81.53%	69.89%	47	70	95
20	393	2,705	14.53%	275	6,012	4.57%	69.94%	44.99%	230	3,655	6.29%	58.47%	74.01%	75	58	151
21	112	265	42.31%	105	876	11.98%	93.66%	30.22%	89	439	20.27%	79.35%	60.37%	17	32	34
22	187	360	51.88%	153	1,871	8.20%	82.03%	19.26%	119	590	20.16%	63.60%	61.11%	20	48	41
23	123	284	43.60%	114	1,033	11.03%	92.01%	27.49%	92	497	18.51%	74.24%	57.17%	25	32	50
24	73	120	60.82%	63	315	19.96%	85.84%	38.23%	51	165	30.90%	69.48%	73.13%	14	17	28
25	364	3,391	10.75%	332	8,792	3.78%	91.17%	38.57%	272	4,628	5.87%	74.55%	73.28%	93	70	186
26	550	4,912	11.21%	604	29,033	2.08%	109.69%	16.92%	433	10,691	4.05%	78.61%	45.95%	176	96	353
27	130	579	22.46%	120	1,155	10.43%	92.63%	50.13%	103	713	14.44%	79.14%	81.25%	26	39	53

H000C9047 Compactness of Populations within Districts													
	Straight line in miles apart				Miles to drive by fastest route					Minutes to drive by fastest route			
	Pop	VAP	VAP Black	VAP Hispanic	Pop	VAP	VAP Black	VAP Hisp	Route/Straight Line	Pop	VAP	VAP Black	VAP Hispanic
1	30.17	30.19	26.44	29.93	39.99	40.05	34.87	39.74	1.70	51.67	51.75	45.36	52.53
2	49.72	49.65	44.60	46.97	62.86	62.77	56.22	59.36	1.59	76.65	76.59	68.54	72.77
3	44.23	44.19	45.20	43.72	56.05	55.94	57.08	55.13	1.60	70.46	70.31	70.24	69.05
4	16.09	16.03	15.61	14.32	22.97	22.92	22.05	20.70	1.84	30.80	30.73	29.71	28.34
5	63.49	63.42	64.07	68.58	79.80	79.76	79.76	85.91	1.70	82.89	82.91	81.92	87.78
6	35.27	34.89	31.16	34.10	44.15	43.70	39.34	43.20	1.57	52.29	51.93	47.22	51.60
7	10.79	10.76	10.75	11.13	15.76	15.72	15.64	16.23	1.87	25.45	25.40	25.13	25.68
8	26.00	26.02	25.72	26.04	33.10	33.11	32.74	33.33	1.58	41.14	41.21	40.38	41.06
9	14.93	14.93	15.28	14.30	22.36	22.35	22.98	21.50	2.01	32.59	32.54	33.60	31.53
10	23.39	23.45	24.31	22.20	31.69	31.75	32.49	30.31	1.72	41.33	41.38	41.99	39.66
11	27.41	27.32	27.23	27.64	37.14	37.04	36.53	37.63	1.64	51.99	51.95	49.77	51.63
12	16.68	16.72	17.28	16.78	23.22	23.24	24.01	23.44	1.76	36.49	36.54	37.26	36.47
13	8.65	8.68	8.42	8.41	11.83	11.89	11.61	11.49	1.64	23.40	23.48	22.87	22.64
14	12.00	11.98	12.67	11.29	17.88	17.86	18.47	16.68	1.94	25.51	25.49	25.38	24.45
15	16.31	16.35	16.50	15.79	23.21	23.23	23.19	22.44	1.87	31.36	31.39	31.01	30.38
16	15.61	15.70	12.96	13.16	21.34	21.42	17.84	18.13	1.65	30.64	30.79	26.26	26.97
17	48.23	47.98	49.14	48.88	64.67	64.36	65.41	65.23	1.69	78.75	78.54	78.75	79.19
18	21.98	21.89	25.27	22.67	29.15	29.02	33.15	30.00	1.66	37.65	37.61	40.74	37.98
19	18.14	18.14	18.15	18.53	25.25	25.28	24.82	25.60	1.70	37.13	37.25	35.33	36.79
20	23.98	23.85	23.69	25.04	30.94	30.79	30.35	32.55	1.71	37.30	37.18	36.53	39.06
21	13.03	12.94	13.61	13.67	18.11	17.98	18.78	18.79	1.78	26.62	26.51	27.06	27.08
22	16.39	16.34	16.45	17.62	20.68	20.61	20.76	21.92	1.52	26.73	26.70	26.39	27.52
23	10.07	10.09	9.11	10.57	14.82	14.85	13.32	15.52	1.85	23.35	23.44	21.62	24.31
24	6.27	6.28	5.99	6.60	8.82	8.83	8.44	9.24	1.85	15.97	15.98	15.41	16.47
25	35.87	35.68	35.24	28.63	46.37	46.06	45.69	37.36	1.69	50.85	50.55	50.32	42.35
26	23.09	23.69	21.39	18.36	30.32	31.07	27.99	24.36	1.64	42.15	43.03	39.10	35.07
27	9.41	9.28	10.97	9.23	12.96	12.78	14.78	12.76	1.76	20.89	20.70	22.62	20.54

H000C9047 - Basic Data																
			Voting Age Population					Split Geography			District Core					
District	Total Pop	Deviation	I VAP	Black	%Black	Hispanic	%Hispanic	County	City	VTD	Core Dist	IPOP Core	%IPOP Dist	VAP Core	Black Core	Hisp Core
1	696,345	1	541,696	71,459	13.19	24,637	4.54	1	0	1	1	660,824	94.89%	513,015	71,014	23,258
2	696,345	1	552,670	131,705	23.83	26,270	4.75	2	0	4	2	635,155	91.21%	504,382	120,647	24,492
3	696,345	1	550,192	72,895	13.24	38,477	6.99	4	2	22	6	457,609	65.71%	360,779	42,803	27,494
4	696,345	1	541,497	69,886	12.90	36,393	6.72	1	1	42	4	597,257	85.77%	467,555	55,238	31,674
5	696,345	1	515,149	257,873	50.05	57,076	11.07	8	6	85	3	561,714	80.66%	415,543	231,534	43,406
6	696,345	1	560,885	50,572	9.01	31,897	5.68	2	0	8	7	503,647	72.32%	400,851	40,434	24,668
7	696,345	1	545,013	49,203	9.02	92,497	16.97	3	3	15	24	352,591	50.63%	277,034	26,518	51,231
8	696,344	0	559,112	51,017	9.12	42,811	7.65	1	0	3	15	550,926	79.11%	443,288	41,051	35,749
9	696,345	1	518,645	64,300	12.39	214,688	41.39	2	1	13	8	255,298	36.66%	192,834	21,878	88,516
10	696,345	1	545,033	60,693	11.13	77,419	14.20	3	2	34	8	391,446	56.21%	307,878	29,952	47,402
11	696,345	1	574,232	44,380	7.72	42,361	7.37	2	0	10	5	407,434	58.51%	342,370	17,849	21,351
12	696,344	0	548,058	23,776	4.33	54,453	9.93	2	0	7	9	395,533	56.80%	314,854	11,091	28,133
13	696,345	1	578,166	30,605	5.29	41,881	7.24	0	1	12	10	581,360	83.48%	484,264	23,234	31,827
14	696,345	1	535,709	137,295	25.62	137,206	25.61	2	2	21	11	590,857	84.85%	454,054	123,160	121,281
15	696,345	1	528,370	67,235	12.72	79,177	14.98	2	1	12	12	369,331	53.03%	278,404	41,779	39,752
16	696,345	1	571,804	33,333	5.82	50,082	8.75	1	0	2	13	668,192	95.95%	551,991	25,492	44,274
17	696,344	0	552,440	46,178	8.35	79,289	14.35	4	1	18	16	258,321	37.09%	212,309	16,953	24,678
18	696,344	0	556,783	61,629	11.06	67,119	12.05	1	3	9	16	454,679	65.29%	361,878	33,377	44,399
19	696,345	1	568,936	36,790	6.46	84,381	14.83	2	0	11	14	680,681	97.75%	557,184	35,192	80,317
20	696,345	1	525,932	263,270	50.05	97,506	18.53	3	13	33	23	511,402	73.44%	376,741	229,210	60,974
21	696,345	1	544,654	61,146	11.22	99,612	18.28	2	4	12	19	530,833	76.23%	422,586	46,406	77,798
22	696,345	1	579,627	59,884	10.33	102,693	17.71	2	11	29	22	393,711	56.53%	333,020	19,906	51,450
23	696,345	1	552,468	60,708	10.98	202,927	36.73	2	4	8	20	456,731	65.58%	357,202	31,786	117,209
24	696,345	1	525,767	288,726	54.91	174,299	33.15	2	3	6	17	555,614	79.79%	412,495	262,854	113,037
25	696,344	0	534,871	41,211	7.70	378,101	70.69	4	3	13	21	355,889	51.10%	277,043	24,204	229,033
26	696,345	1	541,358	54,265	10.02	373,073	68.91	1	2	9	25	477,823	68.61%	362,081	38,965	275,015
27	696,345	1	550,152	42,403	7.70	412,857	75.04	0	3	14	18	463,692	66.58%	370,822	28,492	282,663

H000C9047 Compare New District Core to the Current Districts										
District	Current Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
1	1	660,824	94.89%	513,015	13.84%	99.37%	4.53%	94.40%	0.14%	0.63%
	2	35,521	5.10%	28,681	1.55%	0.62%	4.80%	5.59%	0%	0.00%
2	2	635,155	91.21%	504,382	23.91%	91.60%	4.85%	93.23%	0.33%	1.05%
	1	33,334	4.78%	26,350	15.22%	3.04%	2.63%	2.64%	0.10%	0.18%
	4	27,856	4.00%	21,938	32.11%	5.34%	4.94%	4.12%	0.44%	1.53%
3	6	457,609	65.71%	360,779	11.86%	58.71%	7.62%	71.45%	0.31%	0.89%
	4	113,061	16.23%	88,717	23.38%	28.46%	4.87%	11.24%	0.17%	0.77%
	2	66,843	9.59%	52,465	11.46%	8.25%	6.59%	8.98%	0%	0.33%
	5	48,042	6.89%	38,916	5.28%	2.82%	6.04%	6.11%	0%	0.38%
	3	10,790	1.54%	9,315	13.65%	1.74%	9.09%	2.20%	0.96%	1.43%
4	4	597,257	85.77%	467,555	11.81%	79.04%	6.77%	87.03%	0.21%	0.72%
	6	76,701	11.01%	56,684	19.05%	15.45%	5.86%	9.13%	0.86%	1.47%
	3	22,387	3.21%	17,258	22.29%	5.50%	8.08%	3.83%	0.17%	0.79%
	3	561,714	80.66%	415,543	55.71%	89.78%	10.44%	76.04%	3.74%	6.79%
	6	48,153	6.91%	35,271	33.32%	4.55%	8.65%	5.34%	0.72%	2.10%
5	24	35,032	5.03%	26,041	15.39%	1.55%	18.45%	8.42%	1.43%	3.69%
	8	27,307	3.92%	20,759	24.71%	1.98%	18.09%	6.58%	1.26%	4.18%
	7	17,895	2.56%	12,899	24.30%	1.21%	14.06%	3.17%	0.16%	0.90%
	4	6,244	0.89%	4,636	49.87%	0.89%	5.17%	0.42%	0.13%	0.70%
	7	503,647	72.32%	400,851	10.08%	79.95%	6.15%	77.33%	0.24%	1.09%
6	24	157,198	22.57%	132,561	4.44%	11.64%	3.27%	13.61%	0.20%	0.57%
	3	35,500	5.09%	27,473	15.45%	8.39%	10.50%	9.04%	0%	0.28%
	24	352,591	50.63%	277,034	9.57%	53.89%	18.49%	55.38%	0.45%	2.11%
7	7	290,900	41.77%	224,461	8.37%	38.21%	16.18%	39.27%	0.41%	1.51%
	8	44,563	6.39%	37,051	5.77%	4.34%	11.13%	4.45%	0.02%	0.35%
	3	8,291	1.19%	6,467	26.98%	3.54%	12.52%	0.87%	0.60%	2.21%
	15	550,926	79.11%	443,288	9.26%	80.46%	8.06%	83.50%	0.65%	2.08%
8	24	145,418	20.88%	115,824	8.60%	19.53%	6.09%	16.49%	0.03%	1.21%
	8	255,298	36.66%	192,834	11.34%	34.02%	45.90%	41.23%	0.94%	2.83%
	15	242,378	34.80%	180,808	10.18%	28.62%	41.38%	34.85%	0.96%	2.75%
9	24	108,994	15.65%	80,672	11.54%	14.48%	30.77%	11.56%	0.38%	2.84%
	12	89,675	12.87%	64,331	22.84%	22.85%	41.21%	12.35%	3.40%	8.01%
	8	391,446	56.21%	307,878	9.72%	49.35%	15.39%	61.22%	0.73%	1.93%
10	5	145,071	20.83%	112,665	9.26%	17.20%	13.69%	19.92%	0.60%	2.14%
	12	90,842	13.04%	70,528	17.85%	20.75%	10.09%	9.19%	1.93%	2.85%
	6	32,166	4.61%	25,413	15.91%	6.66%	5.52%	1.81%	0.33%	1.55%
	15	20,266	2.91%	15,997	7.24%	1.90%	22.14%	4.57%	0%	0.89%



H000C9047 Compare New District Core to the Current Districts										
District	Current Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
	3	16,554	2.37%	12,552	19.91%	4.11%	20.15%	3.26%	2.99%	4.52%
11	5	407,434	58.51%	342,370	5.21%	40.21%	6.23%	50.40%	0.09%	0.44%
	6	198,098	28.44%	161,768	11.79%	42.99%	9.52%	36.38%	0.17%	1.06%
	8	86,994	12.49%	67,040	11.02%	16.65%	8.17%	12.93%	0.04%	1.35%
	3	3,819	0.54%	3,054	1.86%	0.12%	3.86%	0.27%	0%	0%
12	9	395,533	56.80%	314,854	3.52%	46.64%	8.93%	51.66%	0.06%	0.53%
	5	269,877	38.75%	208,403	5.83%	51.13%	11.76%	45.03%	0.12%	1.18%
	10	25,819	3.70%	20,637	1.52%	1.32%	4.61%	1.75%	0.02%	0.11%
	11	5,115	0.73%	4,164	5.13%	0.90%	20.22%	1.54%	0.48%	0.73%
13	10	581,360	83.48%	484,264	4.79%	75.91%	6.57%	75.99%	0.03%	0.28%
	9	114,259	16.40%	93,259	7.86%	23.96%	10.74%	23.92%	0.04%	0.30%
	11	726	0.10%	643	5.90%	0.12%	5.13%	0.07%	0%	0%
14	11	590,857	84.85%	454,054	27.12%	89.70%	26.71%	88.39%	0.85%	2.45%
	12	73,550	10.56%	54,703	18.42%	7.34%	25.01%	9.97%	0.54%	2.05%
	10	26,710	3.83%	22,826	16.73%	2.78%	6.13%	1.02%	0.43%	1.15%
	9	5,228	0.75%	4,126	5.67%	0.17%	20.35%	0.61%	0%	0.27%
15	12	369,331	53.03%	278,404	15.00%	62.13%	14.27%	50.20%	0.28%	1.10%
	9	218,957	31.44%	162,769	8.66%	20.97%	17.48%	35.93%	0.24%	1.37%
	5	59,109	8.48%	45,405	7.14%	4.82%	9.83%	5.63%	0.03%	0.86%
	11	48,948	7.02%	41,792	19.40%	12.06%	15.56%	8.21%	1.41%	4.34%
16	13	668,192	95.95%	551,991	4.61%	76.47%	8.02%	88.40%	0.55%	0.93%
	11	28,153	4.04%	19,813	39.57%	23.52%	29.31%	11.59%	2.35%	2.84%
17	16	258,321	37.09%	212,309	7.98%	36.71%	11.62%	31.12%	0.53%	2.03%
	12	218,801	31.42%	167,911	10.87%	39.53%	16.54%	35.03%	0.21%	1.14%
	14	110,037	15.80%	88,905	5.97%	11.50%	10.84%	12.15%	0.75%	2.52%
	13	89,613	12.86%	70,701	7.28%	11.14%	22.23%	19.82%	0.21%	0.46%
	9	19,572	2.81%	12,614	4.03%	1.10%	11.70%	1.86%	0%	1.31%
18	16	454,679	65.29%	361,878	9.22%	54.15%	12.26%	66.14%	1.68%	3.58%
	22	160,891	23.10%	130,974	4.68%	9.94%	9.27%	18.09%	0.40%	1.80%
	23	62,735	9.00%	47,584	42.49%	32.81%	17.43%	12.35%	4.45%	7.86%
	19	18,039	2.59%	16,347	11.60%	3.07%	13.96%	3.40%	1.62%	3.24%
19	14	680,681	97.75%	557,184	6.31%	95.65%	14.41%	95.18%	1.38%	2.03%
	25	15,664	2.24%	11,752	13.59%	4.34%	34.58%	4.81%	10.24%	10.75%
20	23	511,402	73.44%	376,741	60.84%	87.06%	16.18%	62.53%	11.97%	22.00%
	20	84,600	12.14%	68,668	30.64%	7.99%	23.72%	16.71%	5.59%	19.32%
	19	62,534	8.98%	51,375	17.28%	3.37%	22.82%	12.02%	2.49%	6.82%
	16	24,516	3.52%	18,553	11.18%	0.78%	30.09%	5.72%	1.44%	4.44%

H000C9047 Compare New District Core to the Current Districts										
District	Current Dist	Common Pop	Pop of Part	Common VAP	Black VAP	% of the Black	Hispanic VAP	% or the Hispanic	Haitian POP	W. Indies POP
	22	13,293	1.90%	10,595	19.42%	0.78%	27.61%	3.00%	4.37%	6.64%
21	19	530,833	76.23%	422,586	10.98%	75.89%	18.40%	78.10%	3.26%	5.81%
	22	107,372	15.41%	79,559	12.81%	16.67%	17.92%	14.31%	2.34%	5.77%
	16	38,305	5.50%	28,563	8.76%	4.09%	19.21%	5.50%	1.80%	4.21%
	23	19,835	2.84%	13,946	14.62%	3.33%	14.79%	2.07%	1.75%	8.39%
22	22	393,711	56.53%	333,020	5.97%	33.24%	15.44%	50.10%	2.59%	3.64%
	19	125,013	17.95%	102,082	12.78%	21.79%	18.20%	18.10%	5.78%	8.08%
	20	119,189	17.11%	97,794	12.20%	19.93%	21.72%	20.68%	3.54%	7.02%
	23	58,432	8.39%	46,731	32.07%	25.02%	24.41%	11.10%	11.06%	13.26%
23	20	456,731	65.58%	357,202	8.89%	52.35%	32.81%	57.75%	1.02%	3.78%
	17	96,824	13.90%	75,581	25.83%	32.16%	37.35%	13.91%	4.13%	10.13%
	18	82,455	11.84%	72,874	5.20%	6.24%	55.83%	20.05%	0.27%	0.74%
	21	28,397	4.07%	20,251	18.37%	6.13%	45.27%	4.51%	2.95%	9.34%
	22	18,992	2.72%	14,497	6.18%	1.47%	21.50%	1.53%	0.49%	1.33%
	23	12,946	1.85%	12,063	8.16%	1.62%	37.42%	2.22%	2.00%	6.18%
24	17	555,614	79.79%	412,495	63.72%	91.03%	27.40%	64.85%	17.70%	25.90%
	18	61,533	8.83%	52,559	16.43%	2.99%	64.74%	19.52%	2.05%	3.21%
	20	31,207	4.48%	26,161	11.61%	1.05%	43.27%	6.49%	5.99%	7.86%
	21	29,256	4.20%	21,005	28.40%	2.06%	57.60%	6.94%	3.24%	11.69%
	23	18,735	2.69%	13,547	60.76%	2.85%	28.16%	2.18%	6.79%	25.31%
25	21	355,889	51.10%	277,043	8.73%	58.73%	82.67%	60.57%	1.59%	3.65%
	25	234,256	33.64%	173,019	7.40%	31.07%	70.65%	32.32%	2.03%	2.68%
	14	68,238	9.79%	55,943	3.92%	5.32%	12.98%	1.92%	2.02%	2.68%
	16	21,890	3.14%	15,710	4.48%	1.71%	50.64%	2.10%	0%	0.28%
	18	13,510	1.94%	11,135	6.15%	1.66%	91.66%	2.69%	0.21%	1.61%
	17	2,539	0.36%	2,004	30.73%	1.49%	69.66%	0.36%	1.67%	4.53%
	23	22	0.00%	17	0%	0%	17.64%	0.00%	1.34%	3.69%
26	25	477,823	68.61%	362,081	10.76%	71.80%	75.95%	73.71%	1.50%	3.94%
	21	126,922	18.22%	102,078	11.04%	20.77%	71.41%	19.54%	0.73%	3.00%
	18	91,600	13.15%	77,199	5.21%	7.42%	32.58%	6.74%	0.91%	1.26%
27	18	463,692	66.58%	370,822	7.68%	67.19%	76.22%	68.46%	0.42%	1.36%
	21	153,037	21.97%	122,440	4.00%	11.55%	77.94%	23.11%	0.20%	1.32%
	25	79,433	11.40%	56,738	15.85%	21.21%	61.01%	8.38%	3.57%	7.48%
	17	183	0.02%	152	10.52%	0.03%	94.73%	0.03%	0%	0%



H000C9047 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
1	Counties	Escambia, <b>Holmes</b> 2 11,489 of 19,927, Okaloosa, Santa Rosa, Walton
	Cities	Century, Cinco Bayou, Crestview, De Funiak Springs, Destin, Esto, Fort Walton Beach, Freeport, Gulf Breeze, Jay, Laurel Hill, Mary Esther, Milton, Niceville, Noma, Paxton, Pensacola, Ponce de Leon, Shalimar, Valparaiso, Westville
	Vtd's	120590006 2 2538 of 3756
2	Counties	Bay, Calhoun, Franklin, Gadsden, Gulf, <b>Holmes</b> 2 8,438 of 19,927, Jackson, Jefferson, Leon, Liberty, <b>Madison</b> 2 4,028 of 19,224, Taylor, Wakulla, Washington
	Cities	Alford, Altha, Apalachicola, Bascom, Blountstown, Bonifay, Bristol, Callaway, Campbellton, Carrabelle, Caryville, Chattahoochee, Chipley, Cottontale, Ebro, Graceville, Grand Ridge, Greensboro, Greenville, Greenwood, Gretna, Havana, Jacob City, Lynn Haven, Malone, Marianna, Mexico Beach, Midway, Monticello, Panama City, Panama City Beach, Parker, Perry, Port St. Joe, Quincy, St. Marks, Sneads, Sopchoppy, Springfield, Tallahassee, Vernon, Wausau, Wewahitchka
	Vtd's	120590006 2 1218 of 3756, 120790001 2 2 of 3498, 120790007 2 258 of 1648, 120790010 2 253 of 3710
3	Counties	<b>Alachua</b> 2 202,969 of 247,336, Bradford, <b>Clay</b> 2 174,485 of 190,865, Columbia, Dixie, Gilchrist, Hamilton, Lafayette, Levy, <b>Madison</b> 2 15,196 of 19,224, <b>Marion</b> 3 52,727 of 331,298, Suwannee, Union
	Cities	Alachua, Archer, Bell, Branford, Bronson, Brooker, Cedar Key, Chiefland, Cross City, Dunnellon, Fanning Springs, Fort White, <b>Gainesville</b> 2 92999 of 124354, Hampton, High Springs, Horseshoe Beach, Inglis, Jasper, Jennings, Keystone Heights, La Crosse, Lake Butler, Lake City, Lawtey, Lee, Live Oak, Madison, Mayo, Micanopy, Newberry, <b>Orange Park</b> 2 6415 of 8412, Otter Creek, Penney Farms, Raiford, Starke, Trenton, Waldo, White Springs, Williston, Worthington Springs, Yankeetown
	Vtd's	120010004 2 39 of 1226, 120010006 2 790 of 1559, 120010013 2 18 of 3958, 120010031 2 5047 of 5470, 120010036 2 703 of 2600, 120010046 2 1355 of 4482, 120010054 2 2352 of 3971, 120190049 2 737 of 1724, 120190084 2 1601 of 1608, 120190088 2 27 of 1640, 120190089 2 2 of 217, 120190092 2 9 of 1442, 120190093 2 1047 of 1056, 120790001 2 3496 of 3498, 120790007 2 1390 of 1648, 120790010 2 3457 of 3710, 120830026 2 594 of 2521, 120830045 2 628 of 6503, 120830046 2 4335 of 4685, 120830051 2 1126 of 1393, 120830117 2 2324 of 2430, 120830118 2 324 of 2011
4	Counties	Baker, <b>Duval</b> 2 595,916 of 864,263, Nassau
	Cities	Atlantic Beach, Baldwin, Callahan, Fernandina Beach, Glen St. Mary, Hilliard, <b>Jacksonville</b> 2 553437 of 821784, Jacksonville Beach, Macclenny, Neptune Beach
	Vtd's	120310005 2 3872 of 4261, 120310010 2 134 of 2274, 120310012 2 2183 of 2208, 120310013 2 1710 of 3243, 120310014 2 475 of 3607, 120310023 2 1438 of 1980, 120310027 2 1872 of 3342, 120310061 2 2012 of 4403, 120310066 2 1048 of 2066, 120310067 2 3432 of 3745, 120310069 2 1986 of 3789, 120310072 2 2296 of 3142, 120310075 2 403 of 4156, 120310078 2 2658 of 2680, 120310084 2 2885 of 2929, 120310116 2 2 of 2206, 120310128 2 123 of 2515, 120310138 2 2394 of 2452, 120310143 2 289 of 2622, 120310145 2 566 of 1835, 120310157 2 1923 of 3203, 120310164 2 1300 of 1491, 120310172 2 1582 of 1871, 120310177 2 1092 of 4474, 120310184 2 206 of 752, 120310186 2 1927 of 2391, 120310191 2 767 of 2844, 120310192 2 1220 of 2370, 120310198 2 2411 of 2675, 120310200 2 747 of 2999, 120310205 2 820 of 842, 120310213 2 1975 of 4458, 120310215 2 1448 of 3981, 120310229 2 775 of 1691, 120310235 2 1293 of 4271, 120310237 2 2908 of 3379, 120310238 2 184 of 3670, 120310241 2 7223 of 9487, 120310245 2 3592 of 3775, 120310275 2 2387 of 2522, 120310277 2 2374 of 2844, 120310280 2 3056 of 3580
5	Counties	<b>Alachua</b> 2 44,367 of 247,336, <b>Clay</b> 2 16,380 of 190,865, <b>Duval</b> 2 268,347 of 864,263, <b>Lake</b> 3 17,490 of 297,052, <b>Marion</b> 3 9,248 of 331,298, <b>Orange</b> 5 279,015 of 1,145,956, <b>Putnam</b> 2 25,467 of 74,364, <b>Seminole</b> 2 36,031 of 422,718
	Cities	<b>Apopka</b> 2 32604 of 41542, Eatonville, <b>Gainesville</b> 2 31355 of 124354, Green Cove Springs, Hawthorne, <b>Jacksonville</b> 2 268347 of 821784, McIntosh, <b>Orange Park</b> 2 1997 of 8412, <b>Orlando</b> 4 77913 of 238300, Palatka, Reddick, Sanford2 30131 of 53570
	Vtd's	120010004 2 1187 of 1226, 120010006 2 769 of 1559, 120010013 2 3940 of 3958, 120010031 2 423 of 5470, 120010036 2 1897 of 2600, 120010046 2 3127 of 4482, 120010054 2 1619 of 3971, 120190049 2 987 of 1724, 120190084 2 7 of 1608, 120190088 2 1613 of 1640, 120190089 2 215 of 217, 120190092 2 1433 of 1442, 120190093 2 9 of 1056, 120310005 2 389 of 4261, 120310010 2 2140 of 2274, 120310012 2 25 of 2208, 120310013 2 1533 of 3243, 120310014 2 3132 of 3607, 120310023 2 542 of 1980, 120310027 2 1470 of 3342, 120310061 2 2391 of 4403, 120310066 2 1018 of 2066, 120310067 2 313 of 3745, 120310069 2 1803 of 3789, 120310072 2 846 of 3142, 120310075 2 3753 of 4156, 120310078 2 22 of 2680, 120310084 2 44 of 2929, 120310116 2 2204 of 2206, 120310128 2 392 of 2515, 120310138 2 58 of 2452, 120310143 2 2333 of 2622, 120310145 2 1269 of 1835, 120310157 2 1280 of 3203, 120310164 2 191 of 1491, 120310172 2 289 of 1871, 120310177 2 3382 of 4474, 120310184 2 546 of 752, 120310186 2 464 of 2391, 120310191 2 2077 of 2844, 120310192 2 1150 of 2370, 120310198 2 264 of 2675, 120310200 2 2252 of 2999, 120310205 2 22 of 842, 120310213 2 2483 of 4458, 120310215 2 2533 of 3981, 120310229 2 916 of 1691, 120310235 2 2978 of 4271, 120310237 2 471 of 3379, 120310238 2 3486 of 3670, 120310241 2 2264 of 9487, 120310245 2 183 of 3775, 120310275 2 135 of 2522, 120310277 2 470 of 2844, 120310280 2 524 of 3580, 120690003 2 117 of 1984, 120690008 2 2263 of 3901, 120690116 2 1874 of 2308, 120690118 2 1282 of 4837, 120830026 2 1927 of 2521, 120830030 2 779 of 3787, 120830031 2 2452 of 2463, 120950023 2 744 of 5266, 120950058 2 169 of 2416, 120950059 2 319 of 3793, 120950061 2 4586 of 5132, 120950062 2 40 of 1947, 120950066 2 176 of 994, 120950079 2 2992 of 3191, 120950081 2 4368 of 5139, 120950082 2 3625 of 5339, 120950085 2 2751 of 4445, 120950150 2 304 of 3406, 120950160 2 338 of 1721, 120950210 2 69 of 1548, 120950268 2 3965 of 4767, 120950269 2 2242 of 2889, 120950281 2 6929 of 7125, 120950287 2 2720 of 6604,



H000C9047 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
		120950290 2 3473 of 3940, 121070057 2 803 of 826, 121070082 2 681 of 714, 121070084 2 558 of 607, 121070098 2 47 of 531, 121070100 2 45 of 2534
6	Counties	Flagler, Putnam 2 48,897 of 74,364, St. Johns, Volusia 2 361,713 of 494,593
	Cities	Beverly Beach, Bunnell, Crescent City, Daytona Beach, Daytona Beach Shores, DeLand, Edgewater, Flagler Beach, Hastings, Holly Hill, Interlachen, Lake Helen, Marineland, New Smyrna Beach, Oak Hill, Ormond Beach, Palm Coast, Pierson, Pomona Park, Ponce Inlet, Port Orange, St. Augustine, St. Augustine Beach, South Daytona, Welaka
	Vtd's	121070057 2 23 of 826, 121070082 2 33 of 714, 121070084 2 49 of 607, 121070098 2 484 of 531, 121070100 2 2489 of 2534, 121270046 2 482 of 1314, 121270052 2 276 of 1104, 121270080 2 1564 of 3654
7	Counties	Orange 5 176,778 of 1,145,956, Seminole 2 386,687 of 422,718, Volusia 2 132,880 of 494,593
	Cities	Altamonte Springs, Apopka 2 8938 of 41,542, Casselberry, DeBary, Deltona, Lake Mary, Longwood, Maitland, Orange City, Orlando 4 13291 of 238300, Oviedo, Sanford 2 23439 of 53570, Winter Park, Winter Springs
	Vtd's	120950057 2 194 of 1794, 120950058 2 2247 of 2416, 120950059 2 3474 of 3793, 120950061 2 546 of 5132, 120950062 2 1907 of 1947, 120950066 2 818 of 994, 120950081 2 771 of 5139, 120950082 2 1714 of 5339, 120950085 2 1694 of 4445, 120950252 2 3130 of 4817, 120950255 2 1264 of 2349, 120950259 2 5232 of 5697, 121270046 2 832 of 1314, 121270052 2 828 of 1104, 121270080 2 2090 of 3654
8	Counties	Brevard, Indian River, Orange 5 14,940 of 1,145,956
	Cities	Cape Canaveral, Cocoa, Cocoa Beach, Fellsmere, Grant-Valkaria, Indialantic, Indian Harbour Beach, Indian River Shores, Malabar, Melbourne, Melbourne Beach, Melbourne Village, Orchid, Palm Bay, Palm Shores, Rockledge, Satellite Beach, Sebastian, Titusville, Vero Beach, West Melbourne
	Vtd's	120950196 2 228 of 9159, 120950205 2 163 of 9008, 120950259 2 465 of 5697
9	Counties	Orange 5 356,415 of 1,145,956, Osceola, Polk 4 71,245 of 602,095
	Cities	Davenport, Haines City, Kissimmee, Lake Hamilton, Orlando 4 68550 of 238300, St. Cloud
	Vtd's	120950020 2 749 of 3326, 120950099 2 4468 of 4514, 120950117 2 3565 of 3602, 120950172 2 1965 of 3877, 120950196 2 8931 of 9159, 120950205 2 8845 of 9008, 120950252 2 1687 of 4817, 121050003 2 7372 of 8463, 121050070 2 1231 of 4943, 121050080 2 12425 of 15990, 121050083 2 5373 of 5463, 121050084 2 5555 of 5598, 121050087 2 1895 of 2039
10	Counties	Lake 3 259,974 of 297,052, Orange 5 318,808 of 1,145,956, Polk 4 117,563 of 602,095
	Cities	Astatula, Auburndale, Bay Lake, Belle Isle, Clermont, Edgewood, Eustis, Fruitland Park, Groveland, Howey-in-the-Hills, Lake Alfred, Lake Buena Vista, Leesburg, Mascotte, Minneola, Montverde, Mount Dora, Oakland, Ocoee, Orlando 4 78546 of 238300, Polk City, Tavares, Umatilla, Windermere, Winter Garden, Winter Haven 2 25035 of 33874
	Vtd's	120690008 2 1638 of 3901, 120690042 2 2399 of 2765, 120690073 2 3272 of 5440, 120690116 2 434 of 2308, 120690118 2 3555 of 4837, 120950020 2 2577 of 3326, 120950023 2 4522 of 5266, 120950057 2 1600 of 1794, 120950079 2 199 of 3191, 120950099 2 46 of 4514, 120950117 2 37 of 3602, 120950150 2 3102 of 3406, 120950160 2 1383 of 1721, 120950172 2 1912 of 3877, 120950210 2 1479 of 1548, 120950255 2 1085 of 2349, 120950268 2 802 of 4767, 120950269 2 647 of 2889, 120950281 2 196 of 7125, 120950287 2 3884 of 6604, 120950290 2 467 of 3940, 121050003 2 1091 of 8463, 121050006 2 9501 of 9541, 121050024 2 13 of 4491, 121050041 2 50 of 1204, 121050065 2 3641 of 4027, 121050070 2 3712 of 4943, 121050075 2 7376 of 7813, 121050080 2 3565 of 15990, 121050083 2 90 of 5463, 121050084 2 43 of 5598, 121050126 2 68 of 9044, 121050128 2 13048 of 13050, 121050129 2 5156 of 7970
11	Counties	Citrus, Hernando, Lake 3 19,588 of 297,052, Marion 3 269,323 of 331,298, Sumter
	Cities	Bellevue, Brooksville, Bushnell, Center Hill, Coleman, Crystal River, Inverness, Lady Lake, Ocala, Webster, Weeki Wachee, Wildwood
	Vtd's	120690003 2 1867 of 1984, 120690042 2 366 of 2765, 120690073 2 2168 of 5440, 120830030 2 3008 of 3787, 120830031 2 11 of 2463, 120830045 2 5875 of 6503, 120830046 2 350 of 4685, 120830051 2 267 of 1393, 120830117 2 106 of 2430, 120830118 2 1687 of 2011
12	Counties	Hillsborough 4 103,884 of 1,229,226, Pasco, Pinellas 3 127,763 of 916,542
	Cities	Dade City, New Port Richey, Oldsmar, Port Richey, St. Leo, San Antonio, Tarpon Springs, Zephyrhills
	Vtd's	120570162 2 2149 of 2731, 120570163 2 14 of 2494, 120570193 2 151 of 286, 120570195 2 1572 of 2602, 120570200 2 4095 of 4106, 120570230 3 1962 of 4090, 121030292 2 803 of 3943
13	Counties	Pinellas
	Cities	Belleair, Belleair Beach, Belleair Bluffs, Belleair Shore, Clearwater, Dunedin, Gulfport, Indian Rocks Beach, Indian Shores, Kenneth City, Largo, Madeira Beach, North Redington Beach, Pinellas Park, Redington Beach, Redington Shores, Safety Harbor, St. Pete Beach, St. Petersburg 2 152335 of 244769, Seminole, South Pasadena, Treasure Island



H000C9047 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
	Vtd's	121030031 2 3 of 2496, 121030032 2 414 of 1878, 121030033 2 2058 of 2566, 121030034 2 1489 of 2881, 121030035 2 2286 of 3657, 121030036 2 1629 of 2354, 121030037 2 1310 of 1388, 121030103 2 292 of 2975, 121030106 2 2575 of 2584, 121030113 2 1597 of 2693, 121030114 2 2333 of 2439, 121030292 2 3140 of 3943
14	Counties	Hillsborough 4 603,911 of 1,229,226, Pinellas 3 92,434 of 916,542
	Cities	St. Petersburg 2 92434 of 244769, Tampa 2 288792 of 335709
	Vtd's	120570162 2 582 of 2731, 120570163 2 2480 of 2494, 120570193 2 135 of 286, 120570195 2 1030 of 2602, 120570200 2 11 of 4106, 120570230 3 679 of 4090, 120570241 2 235 of 2942, 120570263 2 178 of 4083, 120570392 2 440 of 2336, 120570396 2 3516 of 3534, 121030031 2 2493 of 2496, 121030032 2 1464 of 1878, 121030033 2 508 of 2566, 121030034 2 1392 of 2881, 121030035 2 1371 of 3657, 121030036 2 725 of 2354, 121030037 2 78 of 1388, 121030103 2 2683 of 2975, 121030106 2 9 of 2584, 121030113 2 1096 of 2693, 121030114 2 106 of 2439
15	Counties	Hillsborough 4 409,751 of 1,229,226, Polk 4 286,594 of 602,095
	Cities	Bartow, Lakeland, Mulberry, Plant City, Tampa 2 46917 of 335709, Temple Terrace
	Vtd's	120570230 3 1449 of 4090, 120570241 2 2707 of 2942, 120570263 2 3905 of 4083, 120570392 2 1896 of 2336, 120570396 2 18 of 3534, 121050006 2 40 of 9541, 121050024 2 4478 of 4491, 121050041 2 1154 of 1204, 121050065 2 386 of 4027, 121050078 2 1553 of 7043, 121050100 2 1551 of 3339, 121050102 2 46 of 493
16	Counties	Manatee 2 316,897 of 322,833, Sarasota
	Cities	Anna Maria, Bradenton, Bradenton Beach, Holmes Beach, Longboat Key, North Port, Palmetto, Sarasota, Venice
	Vtd's	120810019 2 5855 of 6430, 120810206 2 1178 of 2166
17	Counties	Charlotte, DeSoto, Glades, Hardee, Highlands, Hillsborough 4 111,680 of 1,229,226, Lee 2 77,798 of 618,754, Manatee 2 5,936 of 322,833, Okeechobee, Polk 4 126,693 of 602,095
	Cities	Arcadia, Avon Park, Bowling Green, Dundee, Eagle Lake, Fort Meade, Frostproof, Highland Park, Hillcrest Heights, Lake Placid, Lake Wales, Moore Haven, Okeechobee, Punta Gorda, Sebring, Wauchula, Winter Haven 2 8839 of 33874, Zolfo Springs
	Vtd's	120710009 2 6288 of 7265, 120710012 2 1558 of 2651, 120710063 2 3239 of 3250, 120710072 2 37 of 2853, 120710097 2 1951 of 1952, 120710112 2 2274 of 2581, 120710113 2 2271 of 3293, 120710235 2 556 of 4508, 120810019 2 575 of 6430, 120810206 2 988 of 2166, 121050075 2 437 of 7813, 121050078 2 5490 of 7043, 121050087 2 144 of 2039, 121050100 2 1788 of 3339, 121050102 2 447 of 493, 121050126 2 8976 of 9044, 121050128 2 2 of 13050, 121050129 2 2814 of 7970
18	Counties	Martin, Palm Beach 4 272,237 of 1,320,134, St. Lucie
	Cities	Fort Pierce, Juno Beach, Jupiter, Jupiter Inlet Colony, Jupiter Island, North Palm Beach, Ocean Breeze Park, Palm Beach Gardens, Palm Beach Shores, Port St. Lucie, Riviera Beach 3 4202 of 32488, Royal Palm Beach 3 14868 of 34140, St. Lucie Village, Sewall's Point, Stuart, Tequesta, West Palm Beach 3 20572 of 99919
	Vtd's	120990208 2 1354 of 1783, 120990230 2 2647 of 3333, 120990232 2 1432 of 2929, 120990234 2 100 of 934, 120990303 2 2791 of 2796, 120990675 2 2326 of 3195, 120990685 2 134 of 1527, 120990758 2 1 of 1365, 120990771 2 623 of 727
19	Counties	Collier 2 155,389 of 321,520, Lee 2 540,956 of 618,754
	Cities	Bonita Springs, Cape Coral, Fort Myers, Fort Myers Beach, Marco Island, Naples, Sanibel
	Vtd's	120210010 2 1508 of 2036, 120210092 2 320 of 2268, 120210112 2 2225 of 4281, 120710009 2 977 of 7265, 120710012 2 1093 of 2651, 120710063 2 11 of 3250, 120710072 2 2816 of 2853, 120710097 2 1 of 1952, 120710112 2 307 of 2581, 120710113 2 1022 of 3293, 120710235 2 3952 of 4508
20	Counties	Broward 6 450,832 of 1,748,066, Hendry 2 17,250 of 39,140, Palm Beach 4 228,263 of 1,320,134
	Cities	Belle Glade, Boynton Beach 2 19971 of 68217, Clewiston, Cloud Lake, Deerfield Beach 3 26242 of 75018, Fort Lauderdale 3 59527 of 165521, Glen Ridge, Haverhill, Lake Park, Lake Worth 2 10654 of 34910, Lantana 2 4654 of 10423, Lauderdale Lakes, Lauderhill, Loxahatchee Groves, Mangonia Park, Margate 2 14727 of 53284, North Lauderdale, Oakland Park 2 20289 of 41363, Pahokee, Plantation 3 13381 of 84955, Pompano Beach 3 46314 of 99845, Riviera Beach 3 28156 of 32488, Royal Palm Beach 3 16165 of 34140, South Bay, Sunrise 3 62665 of 84439, Tamarac, West Palm Beach 3 48784 of 99919
	Vtd's	120110010 2 1509 of 1634, 120110069 2 4326 of 4334, 120110088 2 1050 of 1053, 120110120 2 4534 of 6202, 120110216 2 1836 of 4005, 120110222 2 192 of 2024, 120110501 2 2570 of 2624, 120110503 2 765 of 1606, 120110504 2 4539 of 5624, 120110538 2 1725 of 2124, 120110539 2 217 of 1486, 120110543 2 31 of 896, 120510018 2 493 of 3137, 120990208 2 429 of 1783, 120990230 2 686 of 3333, 120990232 2 1497 of 2929, 120990234 2 834 of 934, 120990242 2 33 of 726, 120990247 2 1440 of 3897, 120990248 2 786 of 3218, 120990250 2 215 of 587, 120990252 2 379 of 1035, 120990254 2 776 of 3585, 120990303 2 5 of 2796, 120990675 2 869 of 3195, 120990685 2 1393 of 1527, 120990737 2 971 of 5837, 120990758 2 1364 of 1365, 120990772 2 3338 of 3364, 120990779 2 2760 of 4107, 120990800 2 1013 of 5484, 120990803 2 962 of 5319, 120990814 2 2748 of 2755



H000C9047 Plan Geography Splits (note: area listed in red if district does not contain total population of area and district also contains population outside of area).		
21	Counties	Broward 6 272,465 of 1,748,066, Palm Beach 4 423,880 of 1,320,134
	Cities	Coconut Creek, Coral Springs, Deerfield Beach 3 33897 of 75018, Greenacres, Margate 2 38557 of 53284, Parkland, Pompano Beach 3 1447 of 99845, Royal Palm Beach 3 3107 of 34140, Wellington
	Vtd's	120110216 2 2169 of 4005, 120110222 2 1832 of 2024, 120990252 2 656 of 1035, 120990254 2 2809 of 3585, 120990262 2 1070 of 2339, 120990265 2 17 of 3747, 120990344 2 2477 of 2495, 120990503 2 1738 of 2210, 120990504 2 614 of 617, 120990511 2 459 of 463, 120990578 2 396 of 1253, 120990737 2 4866 of 5837
22	Counties	Broward 6 300,591 of 1,748,066, Palm Beach 4 395,754 of 1,320,134
	Cities	Atlantis, Boca Raton, Boynton Beach 2 48246 of 68217, Briny Breezes, Deerfield Beach 3 14879 of 75018, Delray Beach, Fort Lauderdale 3 105994 of 165521, Golf, Gulf Stream, Highland Beach, Hillsboro Beach, Hypoluxo, Lake Clarke Shores, Lake Worth 2 24256 of 34910, Lantana 2 5769 of 10423, Lauderdale-by-the-Sea, Lazy Lake, Lighthouse Point, Manalapan, Oakland Park 2 21074 of 41363, Ocean Ridge, Palm Beach, Palm Springs, Plantation 3 67640 of 84955, Pompano Beach 3 52084 of 99845, Riviera Beach 3 130 of 32488, Sea Ranch Lakes, South Palm Beach, Sunrise 3 1257 of 84439, West Palm Beach 3 30563 of 99919, Wilton Manors
	Vtd's	120110010 2 125 of 1634, 120110069 2 8 of 4334, 120110088 2 3 of 1053, 120110120 2 1668 of 6202, 120110333 2 803 of 3297, 120110351 2 454 of 2650, 120110501 2 54 of 2624, 120110503 2 841 of 1606, 120110504 2 1085 of 5624, 120110538 2 399 of 2124, 120110539 2 1269 of 1486, 120110543 2 865 of 896, 120990242 2 693 of 726, 120990247 2 2457 of 3897, 120990248 2 2432 of 3218, 120990250 2 372 of 587, 120990262 2 1269 of 2339, 120990265 2 3730 of 3747, 120990344 2 18 of 2495, 120990503 2 472 of 2210, 120990504 2 3 of 617, 120990511 2 4 of 463, 120990578 2 857 of 1253, 120990771 2 104 of 727, 120990772 2 26 of 3364, 120990779 2 1347 of 4107, 120990800 2 4471 of 5484, 120990803 2 4357 of 5319, 120990814 2 7 of 2755
23	Counties	Broward 6 526,114 of 1,748,066, Miami-Dade 5 170,231 of 2,496,435
	Cities	Aventura, Bal Harbour, Bay Harbor Islands, Cooper City, Dania Beach, Davie, Fort Lauderdale 3 0 of 165521, Golden Beach, Hallandale Beach, Hollywood, Indian Creek, Miami Beach, North Bay Village, Pembroke Pines 3 99005 of 154750, Plantation 3 3934 of 84955, Southwest Ranches, Sunny Isles Beach, Sunrise 3 20517 of 84439, Surfside, Weston
	Vtd's	120110333 2 2494 of 3297, 120110351 2 2196 of 2650, 120110778 2 1323 of 1809, 120110779 2 120 of 1984, 120110790 2 1069 of 2310, 120110807 2 411 of 4484, 120110835 2 1293 of 3452, 120860081 2 21 of 3259
24	Counties	Broward 6 129,757 of 1,748,066, Miami-Dade 5 566,588 of 2,496,435
	Cities	Biscayne Park, El Portal, Miami 2 148279 of 399457, Miami Gardens, Miami Shores, Miramar 2 88380 of 122041, North Miami, North Miami Beach, Opa-locka, Pembroke Park, Pembroke Pines 3 21119 of 154750, West Park
	Vtd's	120110764 2 2989 of 7441, 120110778 2 486 of 1809, 120110779 2 1864 of 1984, 120110790 2 1241 of 2310, 120860081 2 3238 of 3259, 120860313 2 5822 of 6155
25	Counties	Broward 6 68,307 of 1,748,066, Collier 2 166,131 of 321,520, Hendry 2 21,890 of 39,140, Miami-Dade 5 440,016 of 2,496,435
	Cities	Doral, Everglades, Hialeah 2 162856 of 224669, Hialeah Gardens, LaBelle, Medley, Miami Lakes, Miramar 2 33661 of 122041, Pembroke Pines 3 34626 of 154750, Sweetwater
	Vtd's	120110764 2 4452 of 7441, 120110807 2 4073 of 4484, 120110835 2 2159 of 3452, 120210010 2 528 of 2036, 120210092 2 1948 of 2268, 120210112 2 2056 of 4281, 120510018 2 2644 of 3137, 120860313 2 333 of 6155, 120860454 2 2340 of 3346, 120860455 2 540 of 3355, 120860456 2 829 of 4377, 120860471 2 4174 of 5834, 120860615 2 51 of 2550
26	Counties	Miami-Dade 5 623,255 of 2,496,435, Monroe
	Cities	Florida City, Homestead 2 42640 of 60512, Islamorada, Village of Islands, Key Colony Beach, Key West, Layton, Marathon
	Vtd's	120861043 2 569 of 2631, 120861104 2 558 of 2082, 120861115 2 319 of 1176, 120861221 2 1973 of 3284, 120861268 2 2 of 2754, 120861297 2 454 of 540, 120861299 2 188 of 292, 120861360 2 140 of 144, 120861386 2 39 of 469
27	Counties	Miami-Dade
	Cities	Coral Gables, Cutler Bay, Hialeah 2 61813 of 224669, Homestead 2 17872 of 60512, Key Biscayne, Miami 2 251178 of 399457, Miami Springs, Palmetto Bay, Pinecrest, South Miami, Virginia Gardens, West Miami
	Vtd's	120860454 2 1006 of 3346, 120860455 2 2815 of 3355, 120860456 2 3548 of 4377, 120860471 2 1660 of 5834, 120860615 2 2499 of 2550, 120861043 2 2062 of 2631, 120861104 2 1524 of 2082, 120861115 2 857 of 1176, 120861221 2 1311 of 3284, 120861268 2 2752 of 2754, 120861297 2 86 of 540, 120861299 2 104 of 292, 120861360 2 4 of 144, 120861386 2 430 of 469