



Select Committee On Redistricting

October 19, 2015

2:00 PM

412 Knott

Meeting Packet

Committee Meeting Notice

HOUSE OF REPRESENTATIVES

Select Committee on Redistricting

Start Date and Time: Monday, October 19, 2015 02:00 pm
End Date and Time: Monday, October 19, 2015 06:00 pm
Location: 412 Knott Building
Duration: 4.00 hrs

The House Select Committee on Redistricting and the Senate Committee on Reapportionment will meet concurrently in Room 412 Knott Building, for the purpose of:

Presentation of Proposed Remedial Senate Base Maps S000S9070, S000S9072, S000S9074, S0009076, S000S9078, and S000S9080

Public Comment

Other Related Meeting Documents

NOTICE FINALIZED on 10/16/2015 2:57PM by Jones.Missy

Senate Base Maps Presentation

Monday, October 19, 2015

Senate Committee on Reapportionment

Jay Ferrin, Staff Director

House Select Committee on Redistricting

Jason Poreda, Staff Director

Jeff Takacs, Special Advisor

Base Map Procedures

- In a July 28 memo, the President and Speaker instructed House and Senate professional staff to work collaboratively with legal counsel to develop a Senate base map that complies with the Florida Supreme Court's recent ruling and all of the relevant legal standards.
- Staff was instructed to develop multiple base maps applying two different methodologies in a memo from counsel dated September 22.
- The base maps were drafted solely by staff in collaboration with counsel, and were provided simultaneously to all legislators and the public on Wednesday, October 14.
- Except where consideration of political data is required to assess compliance with state and federal minority voting-rights provisions, staff avoided any assessment of the political implications of any map either before or during drafting the base maps, and has been instructed to continue to do so through the end of the Special Session.
- During the drafting process, staff had no interactions with any member of the Legislature, a member's staff or aide, political consultants, or others concerning their work on the base maps.
- All of the draft maps, reports, and audio records of the base map drawing sessions were maintained and placed on the House and Senate redistricting web pages for public review.

Methodologies for Drawing of Senate Base Maps

Methodology #1: Keep Counties Whole and Districts Entirely Within Counties

Tier 1 Principles:

- In drawing districts, avoid dilution or retrogression of voting strength in minority districts.
- In drawing districts, give no regard to partisanship or incumbency.

Tier 2 Principles: Should be adhered to except where Tier 1 principles require otherwise.

- In drawing districts, consistently respect county boundaries by keeping counties whole and keeping districts entirely within counties, where feasible.
- Where county lines cannot serve as the boundary of a district:
 - Consistently respect municipal boundary lines and keep municipalities whole, where feasible.
 - Consistently follow other easily ascertainable and commonly understood geographic boundaries, such as railways, major roads, interstates, rivers and other major bodies of water, where feasible.
- Make districts as nearly as equal in population as practicable, with a maximum overall range of 4%.
- Districts shall be compact.

Methodologies for Drawing of Senate Base Maps

Methodology #2: Minimize the Number of Times Each County is Split into More Than One District

Tier 1 Principles:

- In drawing districts, avoid dilution or retrogression of voting strength in minority districts.
- In drawing districts, give no regard to partisanship or incumbency.

Tier 2 Principles: Should be adhered to except where Tier 1 principles require otherwise.

- In drawing districts, consistently respect county boundaries by minimizing the number of times each county is split into more than one district, as well as aggregate number of county splits statewide, where feasible.
- Where county lines cannot serve as the boundary of a district:
 - Consistently respect municipal boundary lines and minimize the number of times a municipality is split into more than one district.
 - Consistently follow other easily ascertainable and commonly understood geographic boundaries, such as railways, major roads, interstates, rivers and other major bodies of water, where feasible.
- Make districts as nearly as equal in population as practicable, with a maximum overall range of 4%.
- Districts shall be compact.

Identifying Whole County Districts and “Sandboxes”

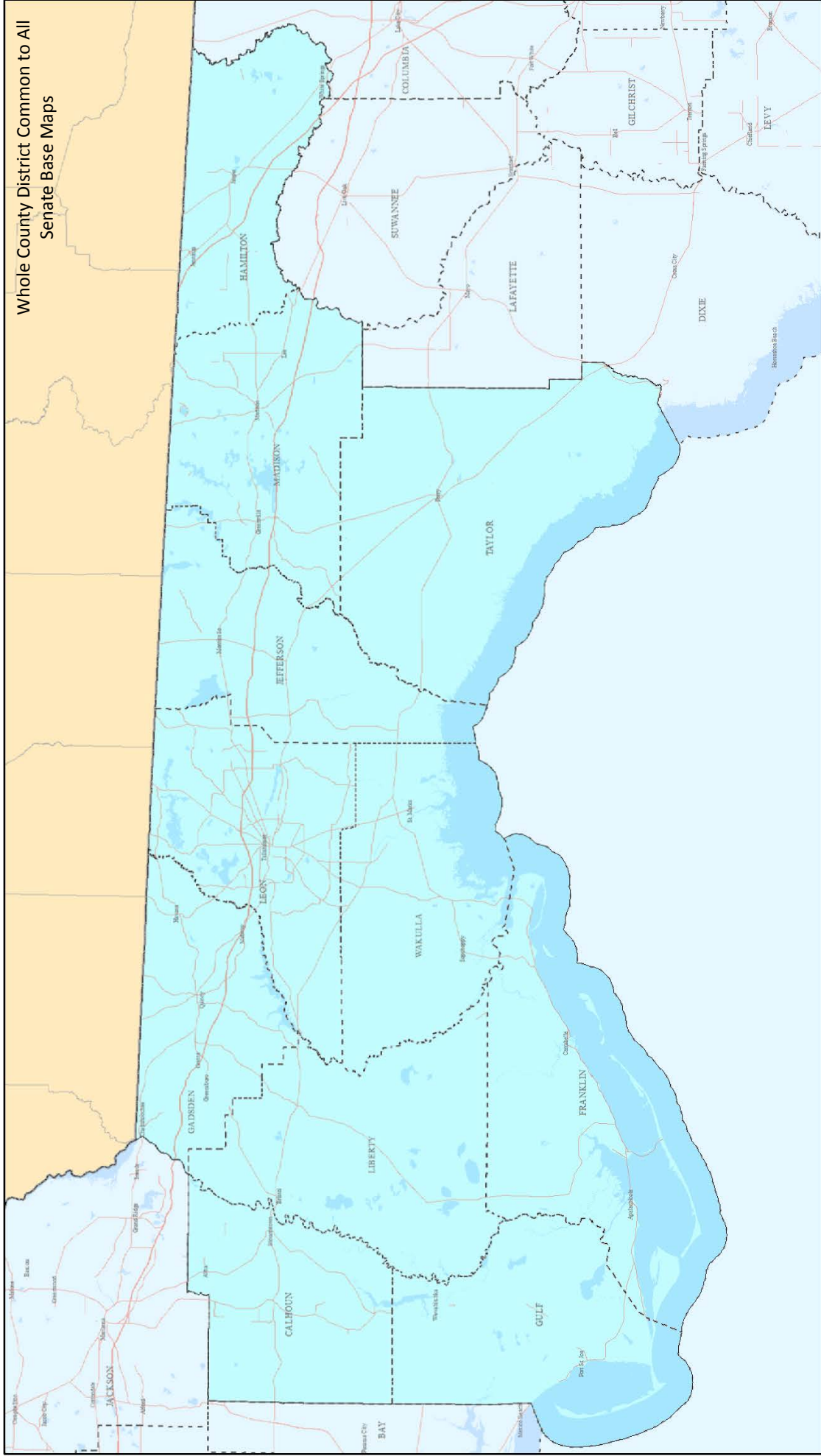
- A “whole county district” is a district made up entirely of one or more adjoining whole counties within the overall maximum range of 4%.
- A “Sandbox” is a set of adjoining counties with a total population that equals multiple districts within the overall maximum range of 4%, creating a new ideal population for a district within that “sandbox”.
- Examples:
 - Whole County District
 - Pasco County = 464,697
 - $464,697 - 470,033 = -5,336$ (-1.14%) = 1 District
 - “Sandbox”
 - Monroe, Miami-Dade, Broward and Palm Beach Counties = 5,637,725
 - $5,637,725 / 12 = 469,810$
 - $469,810 - 470,033 = -223$ (-0.047%) = 12 Districts

Whole County District Common to All Base Maps

- District 3 – 11 Counties = 1 District
 - Calhoun, Franklin, Gadsden, Gulf, Hamilton, Jefferson, Leon, Liberty, Madison, Taylor and Wakulla.

Common Whole County District	District 3
Total Population	474,408
Population Deviation	4,375
Population Deviation %	0.931%

Whole County District Common to All
Senate Base Maps

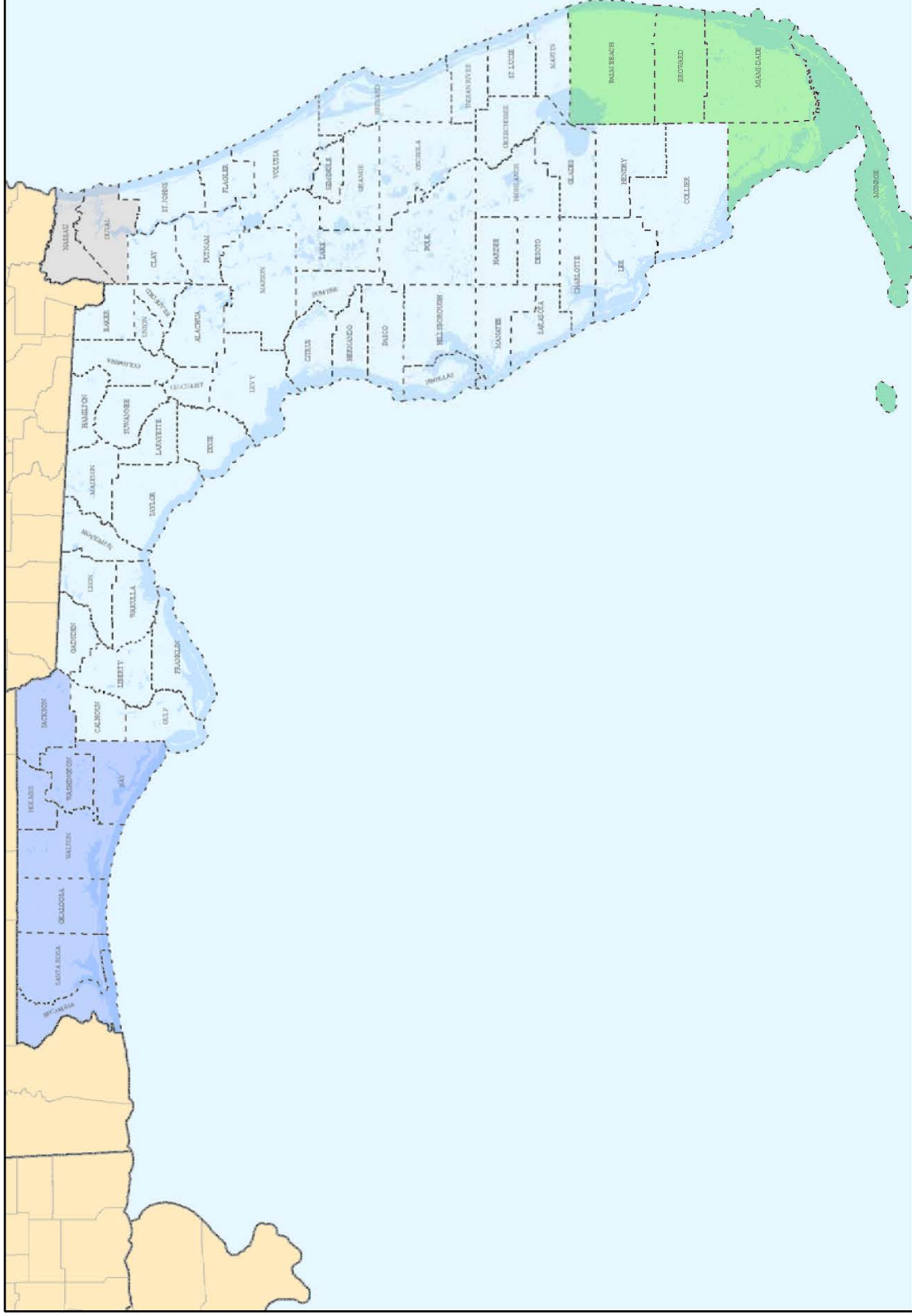


“Sandboxes” Common to All Base Maps

- **West Panhandle – 8 Counties = 2 Districts**
 - Bay, Escambia, Holmes, Jackson, Okaloosa, Santa Rosa, Walton and Washington.
- **Nassau/Duval – 2 Counties = 2 Districts**
 - Duval and Nassau
- **South Florida – 4 Counties = 12 Districts**
 - Broward, Miami-Dade, Monroe and Palm Beach

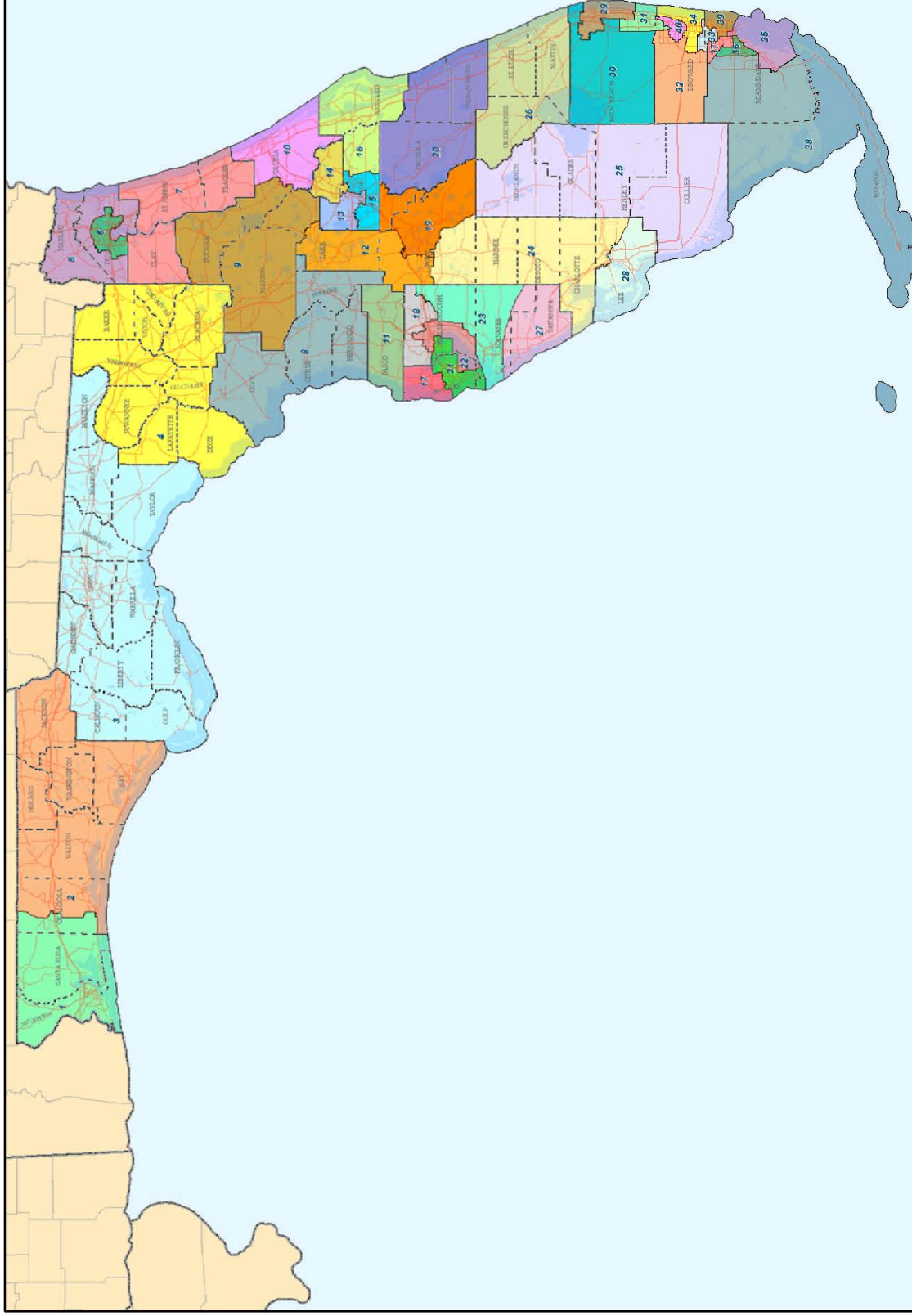
Common Sandboxes	West Panhandle	Nassau/ Duval	South Florida
Total SB Population	948,277	937,577	5,637,725
Districts within Sandbox	2	2	12
District Population within SB	474,139	468,789	469,810
Ideal Population Deviation	4,106	-1,245	-223
Ideal Population Deviation %	0.873%	-0.265%	-0.047%

“Sandboxes” Common to All
Senate Base Maps



Presentation of the Six Base Maps

- Three that apply Methodology I
 - S000S9070
 - S000S9072
 - S000S9074
- Three that apply Methodology II
 - S000S9076
 - S000S9078
 - S000S9080
- Three different configurations of South Florida
 - S000S9070 and S000S9078
 - S000S9072 and S000S9076
 - S000S9074 and S000S9080
- Two different configurations of the Western Panhandle
 - S000S9070, S000S9072, and S000S9080
 - S000S9074, S000S9076, and S000S9078
- Two different configurations of the Nassau/Duval districts
 - S000S9070, S000S9076, and S000S9080
 - S000S9072, S000S9074, and S000S9078



S000S9070

Tier 1 Districts

- African-American Opportunity Districts
 - District 6
 - District 13
 - District 22
 - District 39
- African-American Minority-Majority Districts
 - District 33
 - District 40
- Hispanic Minority-Majority Districts
 - District 36
 - District 37
 - District 38

S000S9070

Methodology 1

Overall Population Deviation – 2.70%

Tier 2 Metrics: Compactness, Political Subdivisions, and Boundaries

9070	Average	Minimum	Maximum	Median	Standard Deviation
Reock	0.42	0.19	0.57	0.43	0.09
Convex Hull	0.78	0.46	0.92	0.78	0.09
Posby-Popper	0.38	0.19	0.65	0.37	0.10
Pol/Geo	93%	57%	100%	95%	8.10%

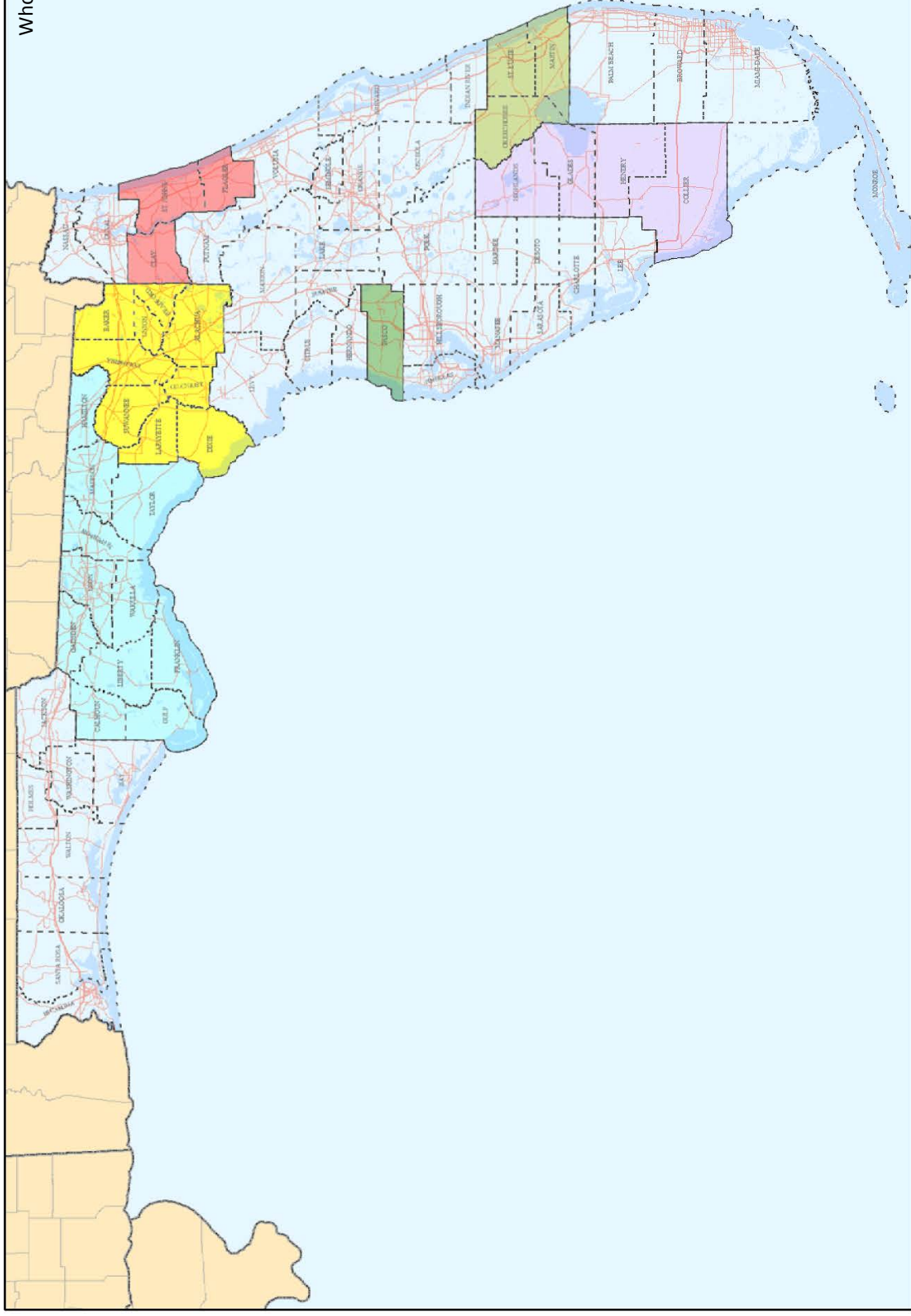
9070	Whole	Split	with 2 Districts	with 3 Distircts	with 4 Districts	more than 4 Districts	Aggregate Splits
Counties	52	15	7	4	2	2	45
Cities	390	20	15	4	1	0	46

S000S9070

Whole County Districts in S000S9070

Whole County Districts in 9070	District 3	District 4	District 7
Total Population	474,408	469,819	476,600
Population Deviation	4,375	-214	6,567
Population Deviation %	0.931%	-0.046%	1.397%
Whole County Districts in 9070	District 25	District 26	District 11
Total Population	472,330	464,103	464,697
Population Deviation	2,297	-5,930	-5,336
Population Deviation %	0.489%	-1.262%	-1.135%

Whole County Districts in S000S9070

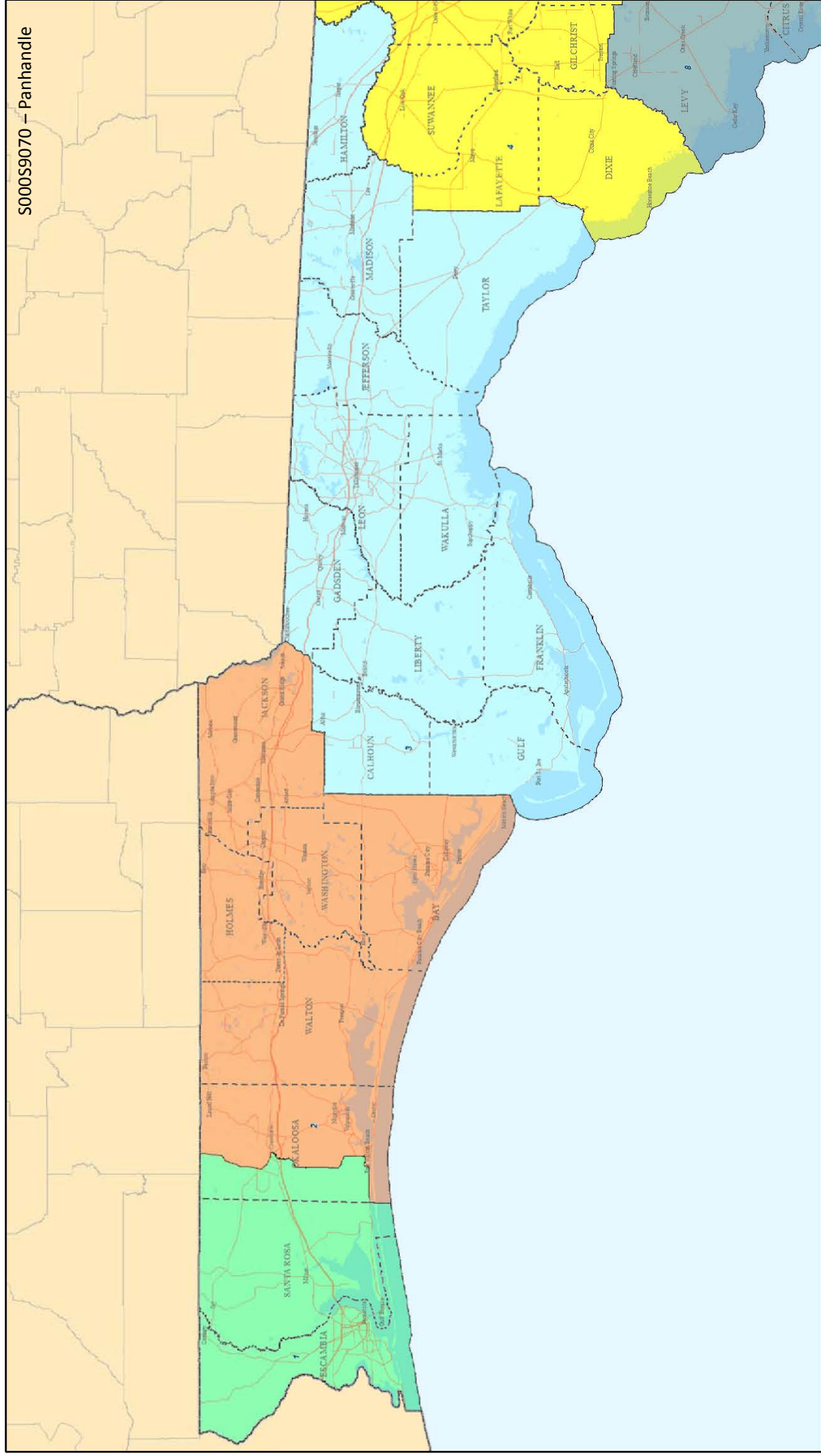


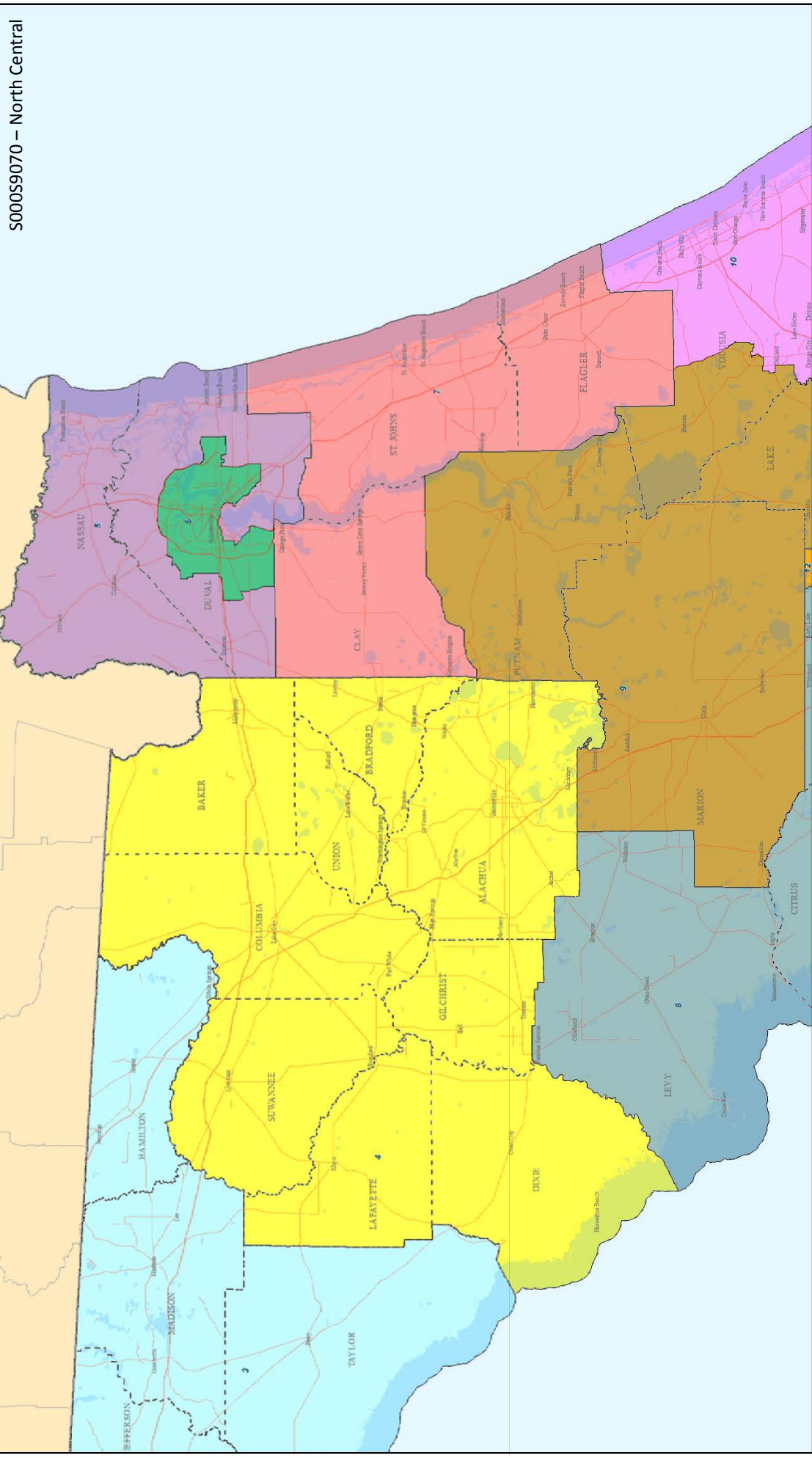
S000S9070

“Sandboxes” in S000S9070

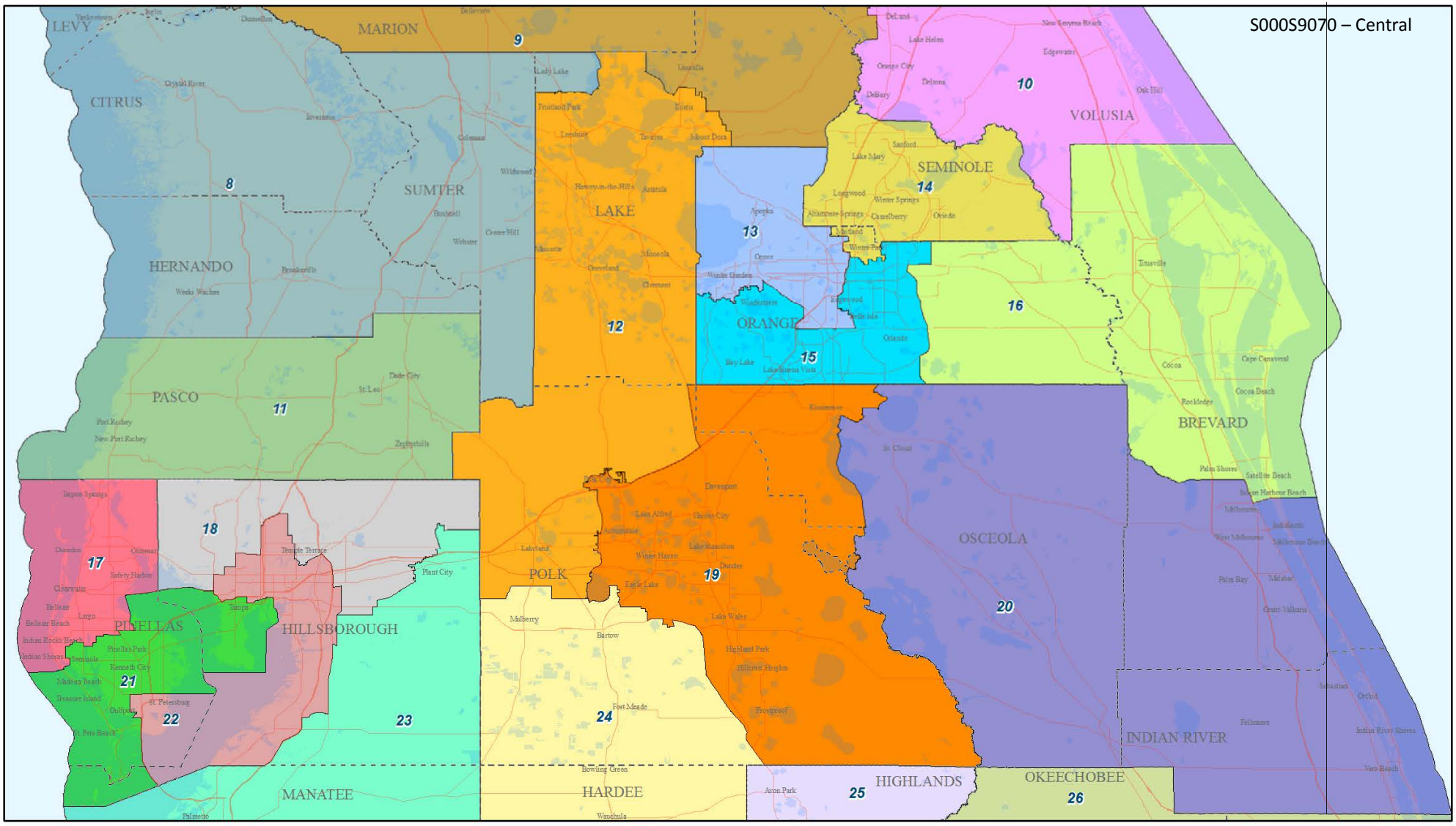
Sandboxes in 9070	Tampa Bay	Remaining Counties
Total SB Population	2,848,049	5,607,725
Districts within Sandbox	6	12
District Population within SB	474,675	467,310
Ideal Population Deviation	4,642	-2,723
Ideal Population Deviation %	0.988%	-0.579%

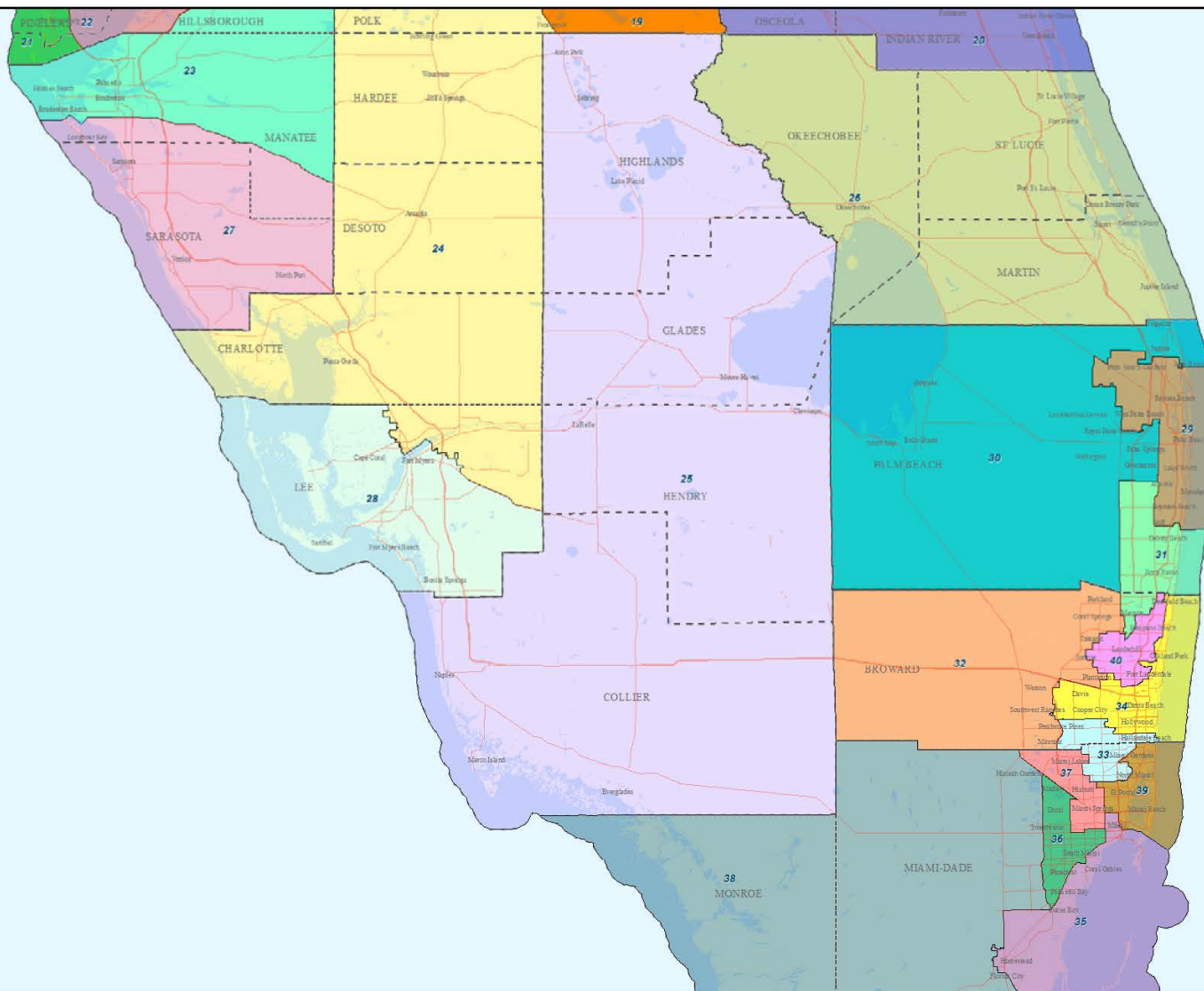
Sandboxes in 9070	West Panhandle	Nassau/ Duval	South Florida
Total SB Population	948,277	937,577	5,637,725
Districts within Sandbox	2	2	12
District Population within SB	474,139	468,789	469,810
Ideal Population Deviation	4,106	-1,245	-223
Ideal Population Deviation %	0.873%	-0.265%	-0.047%

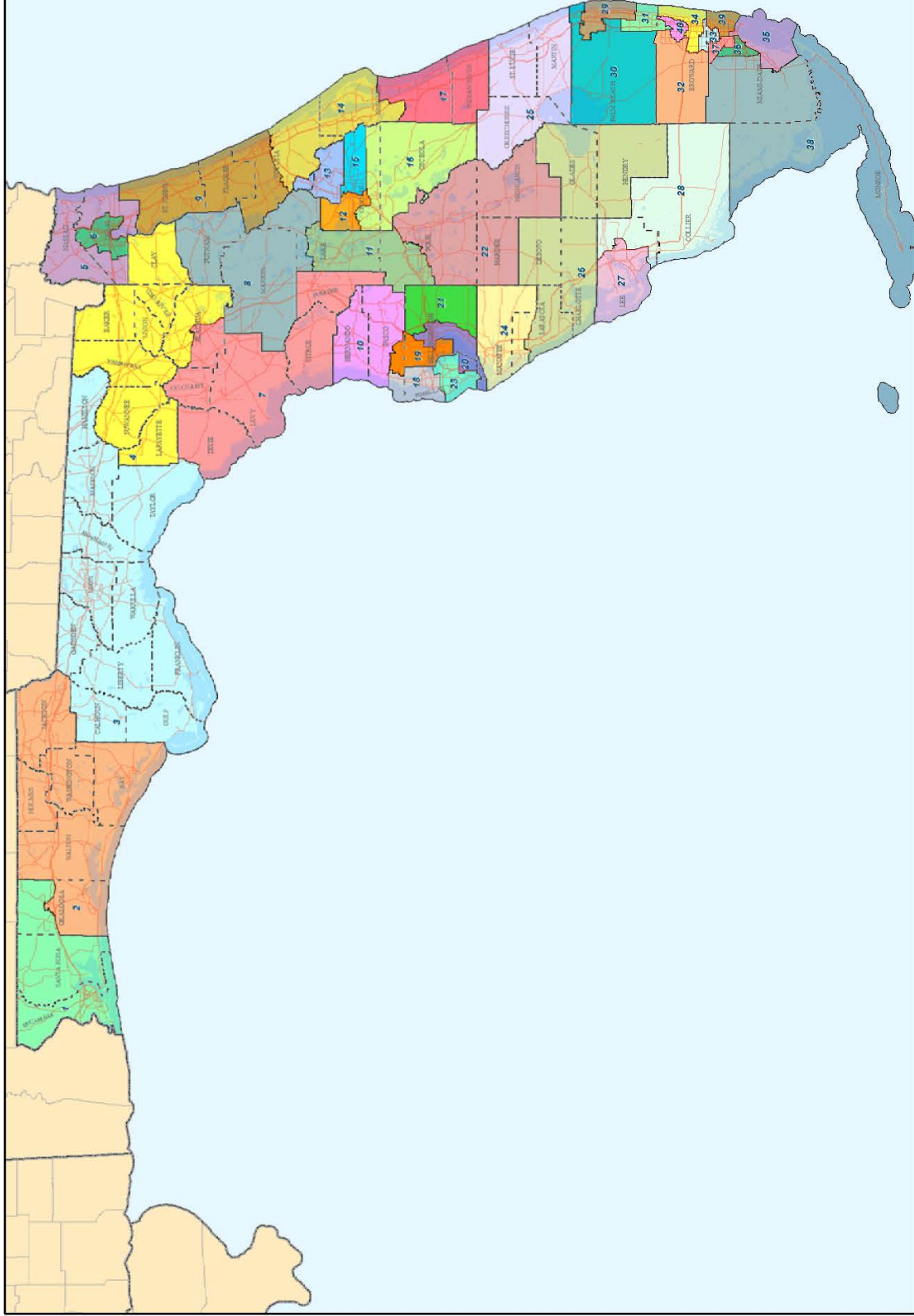




S000S9070 - North Central







S000S9078

Tier 1 Districts

- African-American Opportunity Districts
 - District 6
 - District 12
 - District 20
 - District 39
- African-American Minority-Majority Districts
 - District 33
 - District 40
- Hispanic Minority-Majority Districts
 - District 36
 - District 37
 - District 38

S000S9078

Methodology 2

Overall Population Deviation – 3.1%

Tier 2 Metrics: Compactness, Political Subdivisions, and Boundaries

9078	Average	Minimum	Maximum	Median	Standard Deviation
Reock	0.42	0.19	0.55	0.43	0.09
Convex Hull	0.78	0.46	0.95	0.78	0.09
Posby-Popper	0.38	0.16	0.66	0.36	0.11
Pol/Geo	94%	73%	100%	96%	6.40%

9078	Whole Split	with 2 Districts	with 3 Distircts	with 4 Districts	more than 4 Districts	Aggregate Splits
Counties	51	16	8	6	0	45
Cities	391	19	14	4	1	44

S000S9078

Whole County Districts in S000S9078

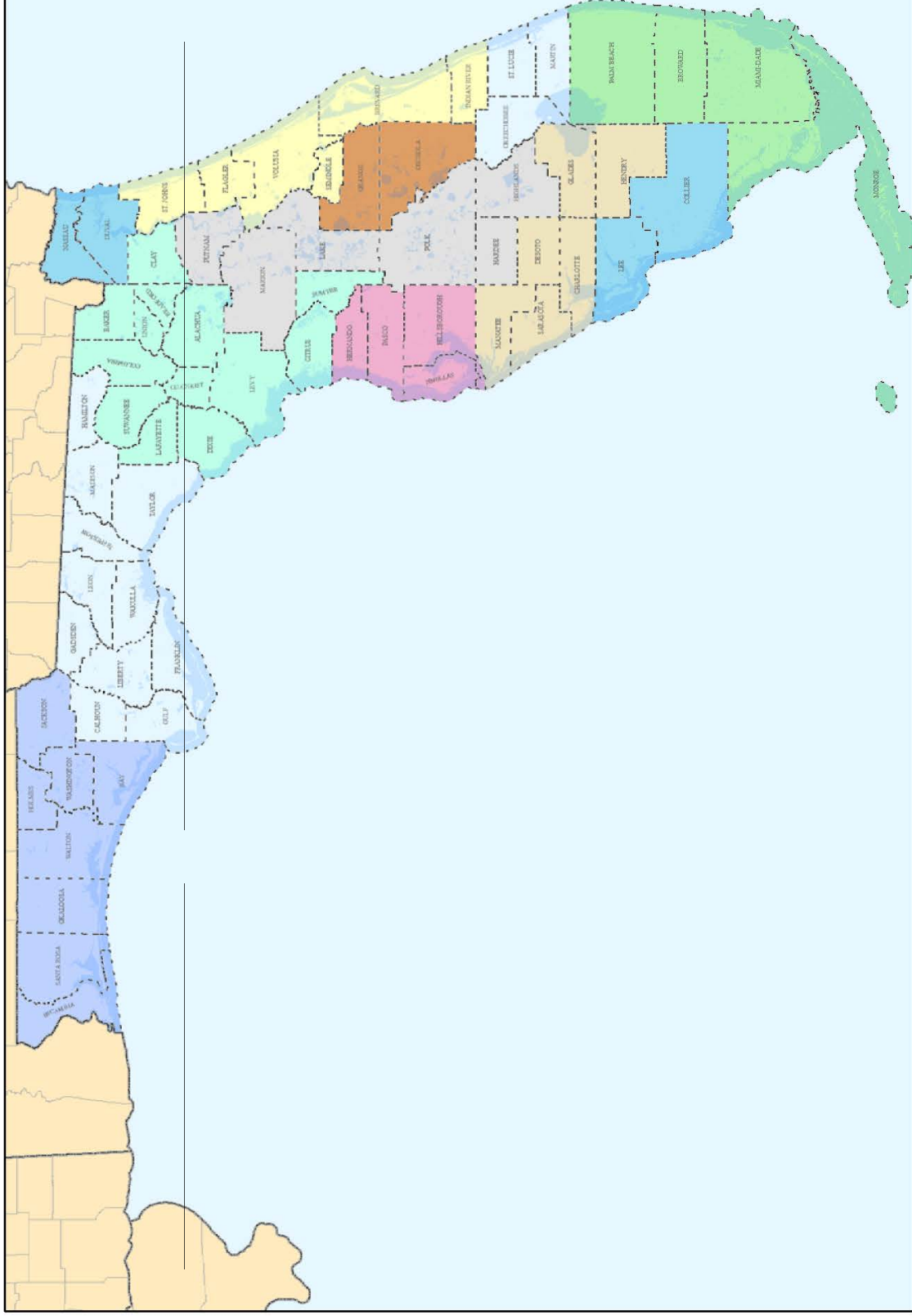
Whole County Districts in 9078	District 3	District 25
Total Population	474,408	472,330
Population Deviation	4,375	2,297
Population Deviation %	0.931%	0.489%

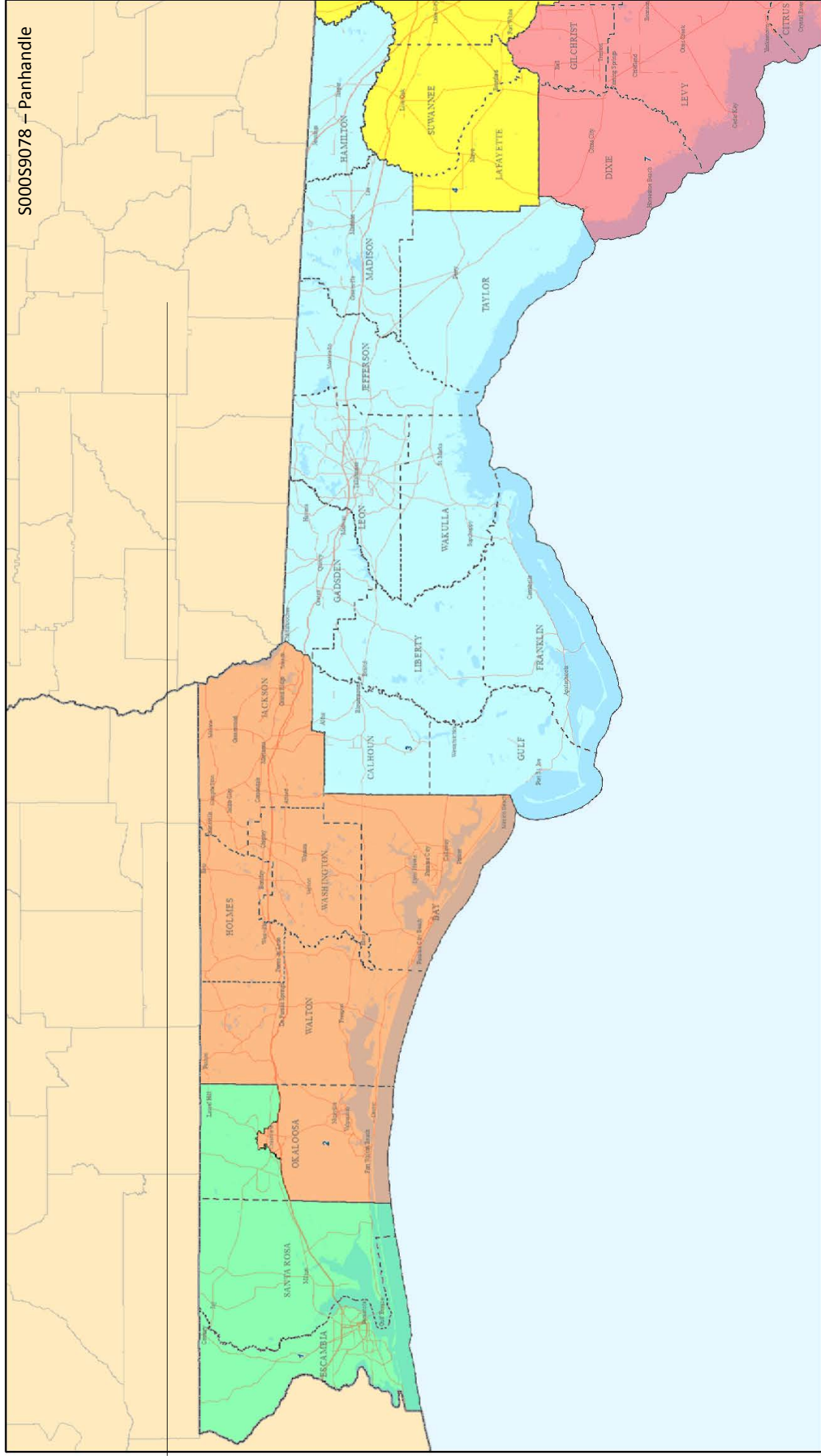
S000S9078

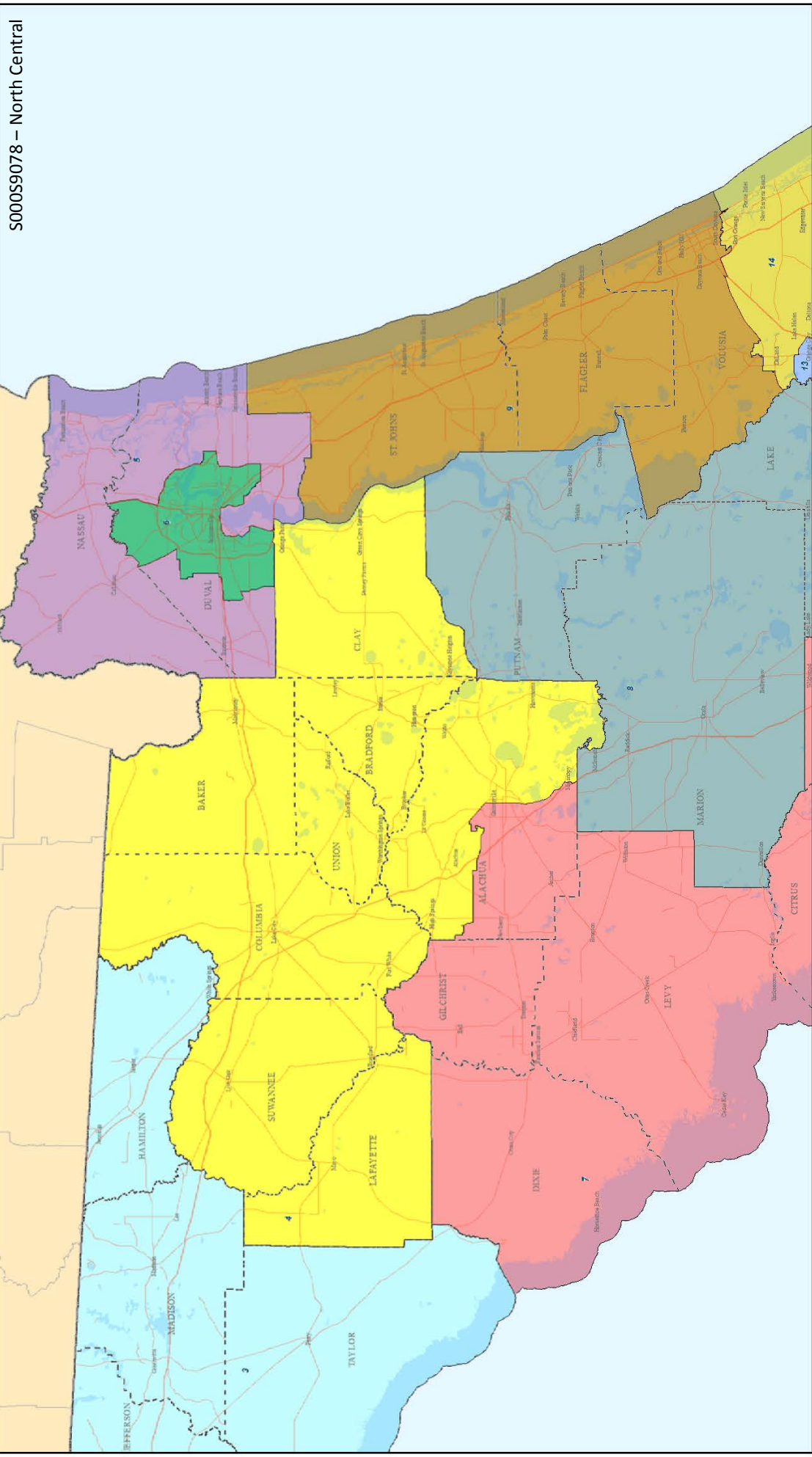
“Sandboxes” in S000S9078

Sandboxes in 9078	West Panhandle	Districts 4 & 7	East Coast	Orlando	South Florida
Total SB Population	948,277	936,141	1,884,450	1,414,641	5,637,725
Districts within Sandbox	2	2	4	3	12
District Population within SB	474,139	468,071	471,113	471,547	469,810
Ideal Population Deviation	4,106	-1,963	1,080	1,514	-223
Ideal Population Deviation %	0.873%	-0.418%	0.230%	0.322%	-0.047%
Sandboxes in 9078	Nassau/ Duval	Tampa Bay North	Districts 24 & 26	Lee/ Collier	Remaining Counties
Total SB Population	937,577	2,783,243	949,145	940,274	1,431,326
Districts within Sandbox	2	6	2	2	3
District Population within SB	468,789	463,874	474,573	470,137	477,109
Ideal Population Deviation	-1,245	-6,159	4,540	104	7,076
Ideal Population Deviation %	-0.265%	-1.310%	0.966%	0.022%	1.505%

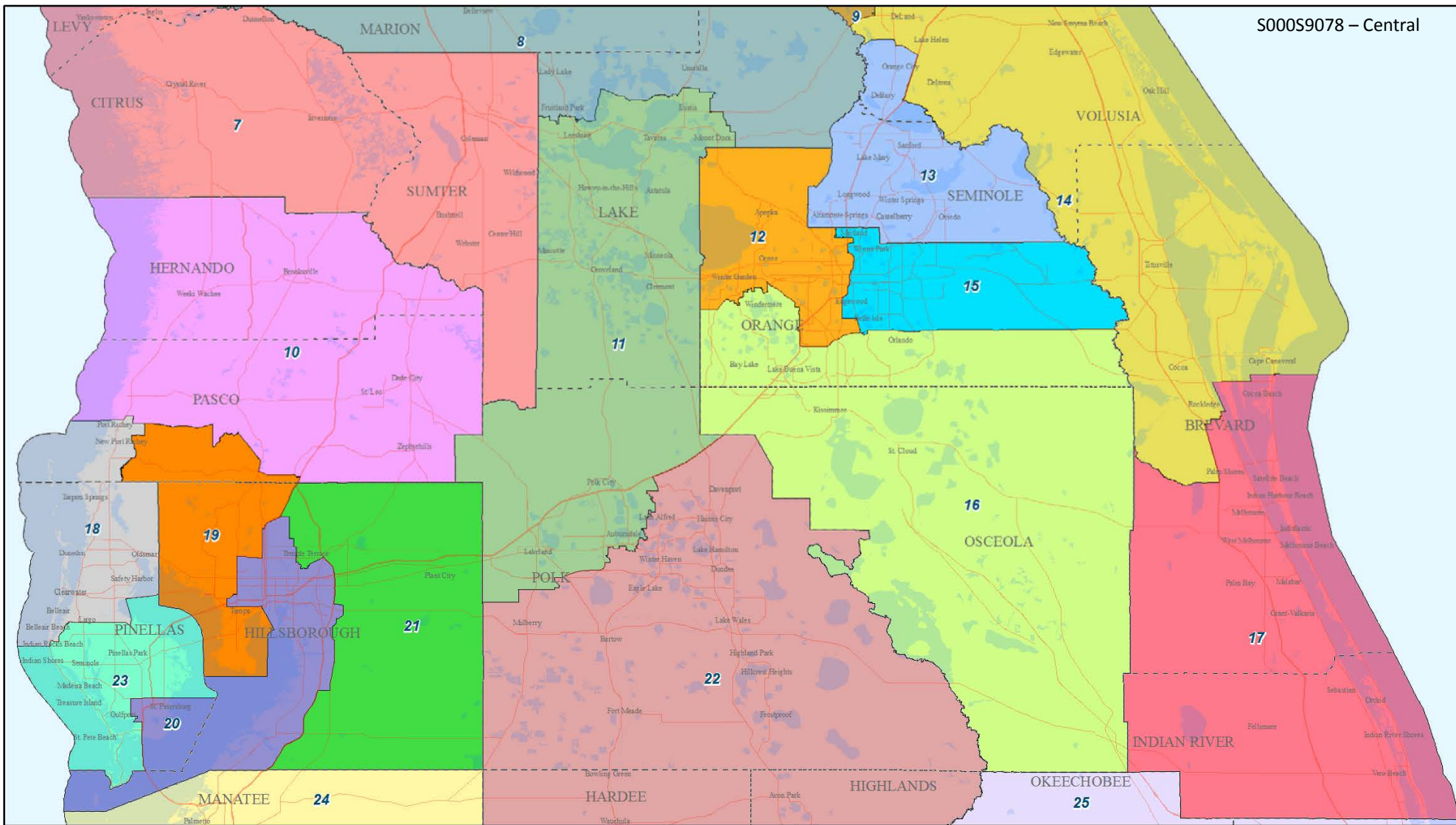
“Sandboxes” in S000S9078

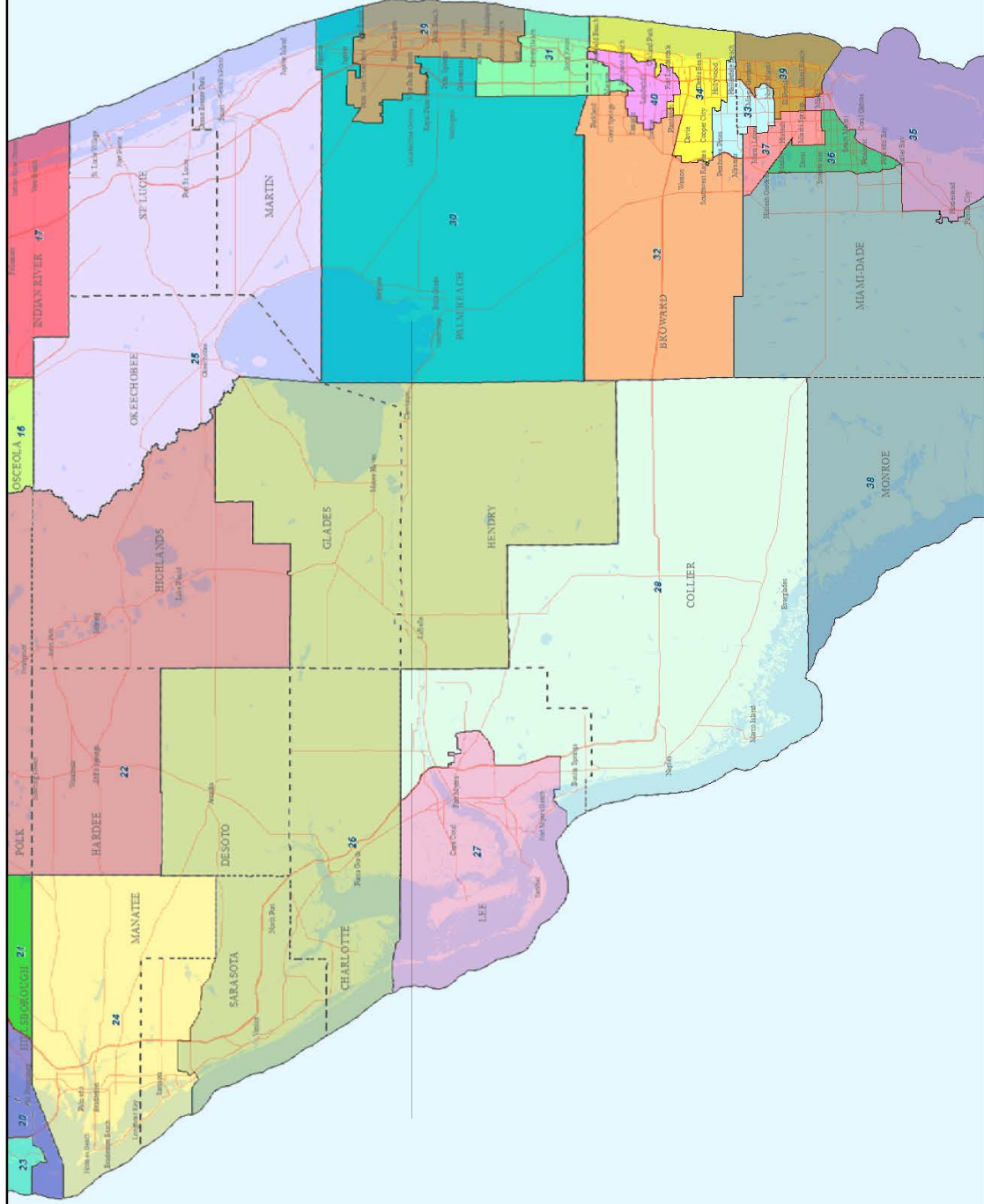


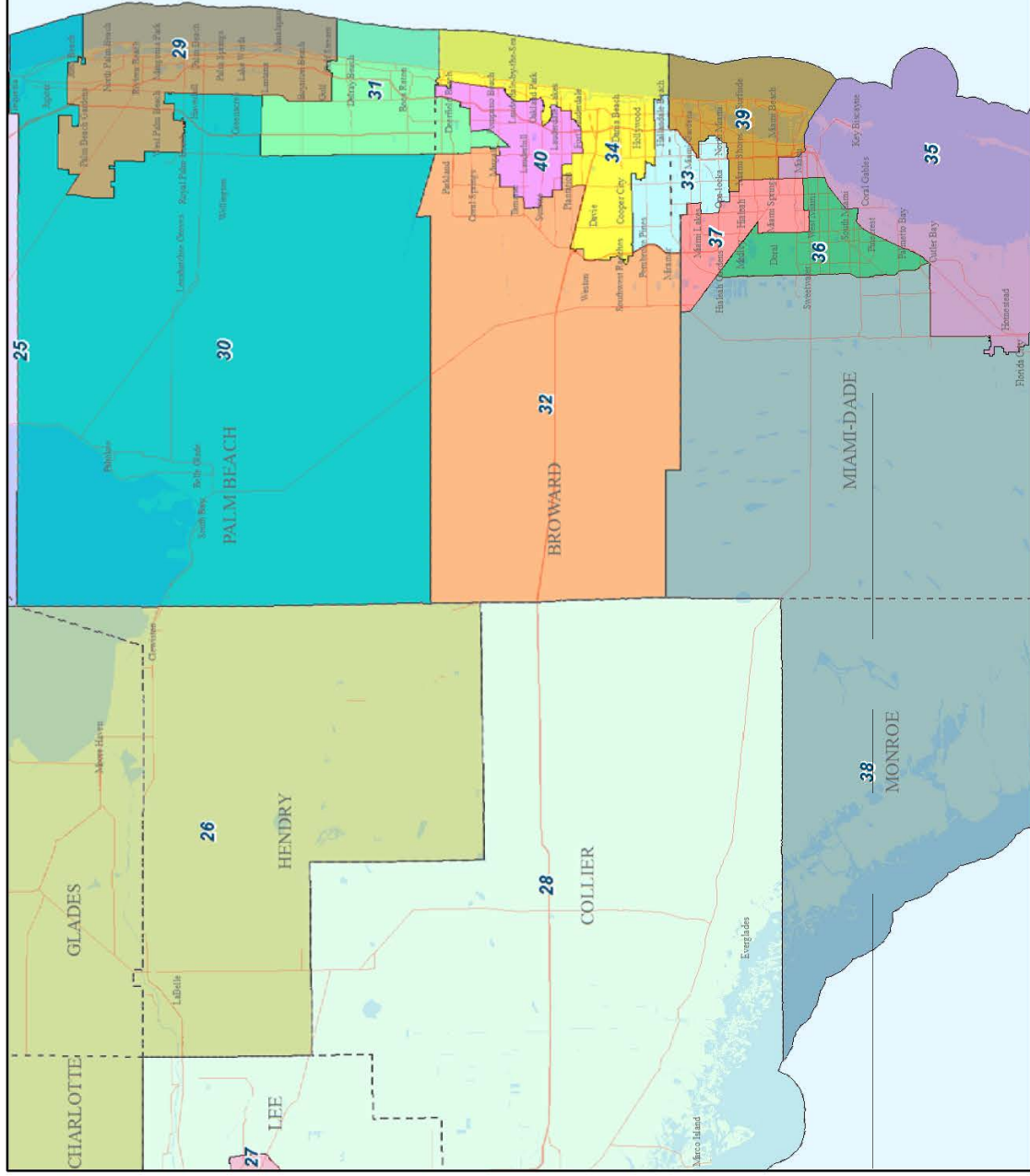




S000S9078 – North Central







S000S9072

Tier 1 Districts

- African-American Opportunity Districts
 - District 6
 - District 12
 - District 22
 - District 33
- African-American Minority-Majority Districts
 - District 39
 - District 40
- Hispanic Minority-Majority Districts
 - District 35
 - District 36
 - District 37

S000S9072

Methodology 1

Overall Population Deviation – 2.8%

Tier 2 Metrics: Compactness, Political Subdivisions, and Boundaries

9072	Average	Minimum	Maximum	Median	Standard Deviation
Reock	0.43	0.19	0.76	0.43	0.10
Convex Hull	0.79	0.48	0.96	0.80	0.09
Posby-Popper	0.39	0.16	0.68	0.36	0.12
Pol/Geo	92%	57%	100%	93%	8.50%

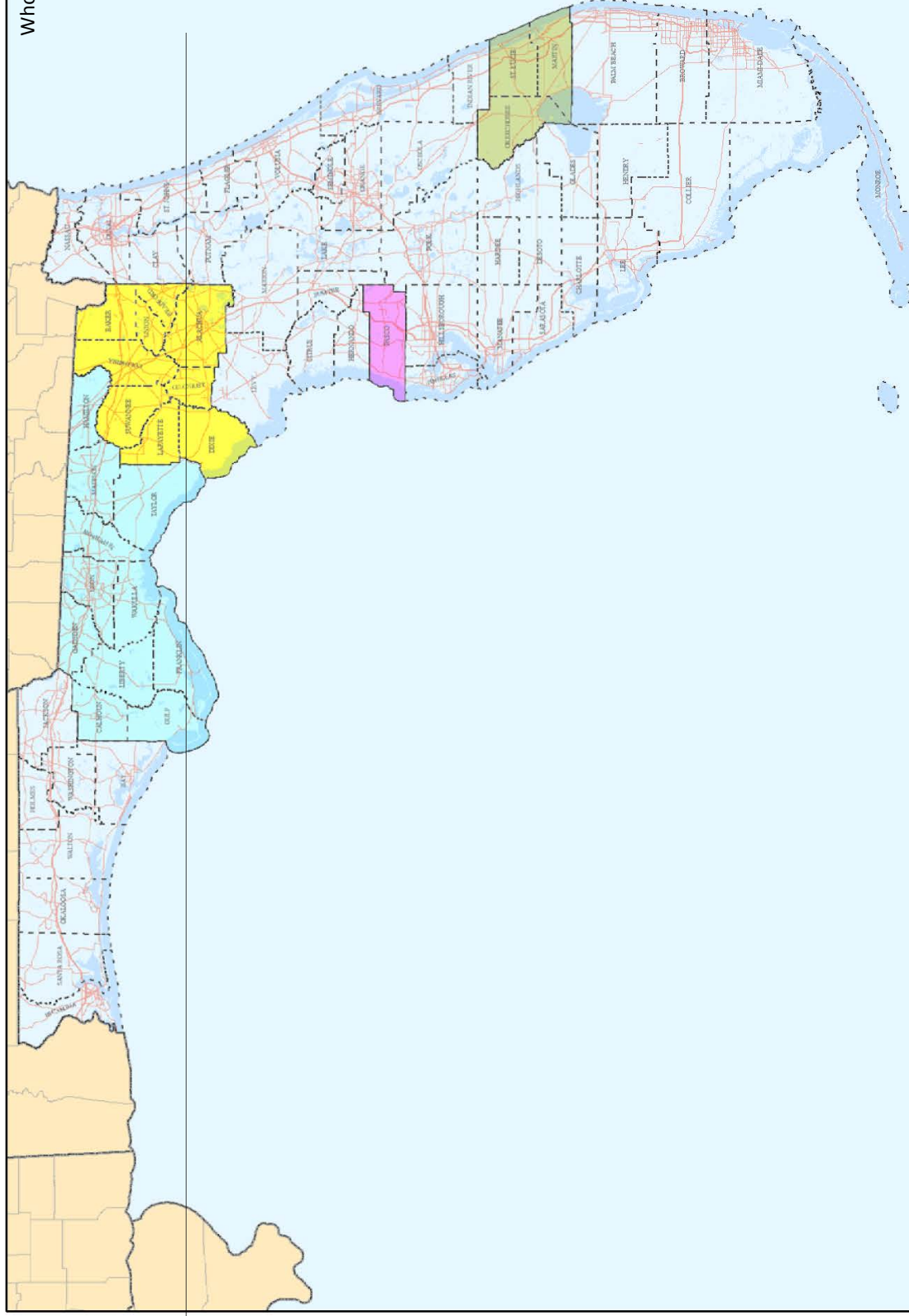
9072	Whole	Split	with 2 Districts	with 3 Distircts	with 4 Districts	more than 4 Districts	Aggregate Splits
Counties	53	14	5	6	1	2	43
Cities	395	15	10	4	1	0	36

S000S9072

Whole County Districts in S000S9072

Whole County Districts in 9072	District 4	District 11
Total Population	469,819	464,697
Population Deviation	-214	-5,336
Population Deviation %	-0.046%	-1.135%
Whole County Districts in 9072	District 3	District 26
Total Population	474,408	464,103
Population Deviation	4,375	-5,930
Population Deviation %	0.931%	-1.262%

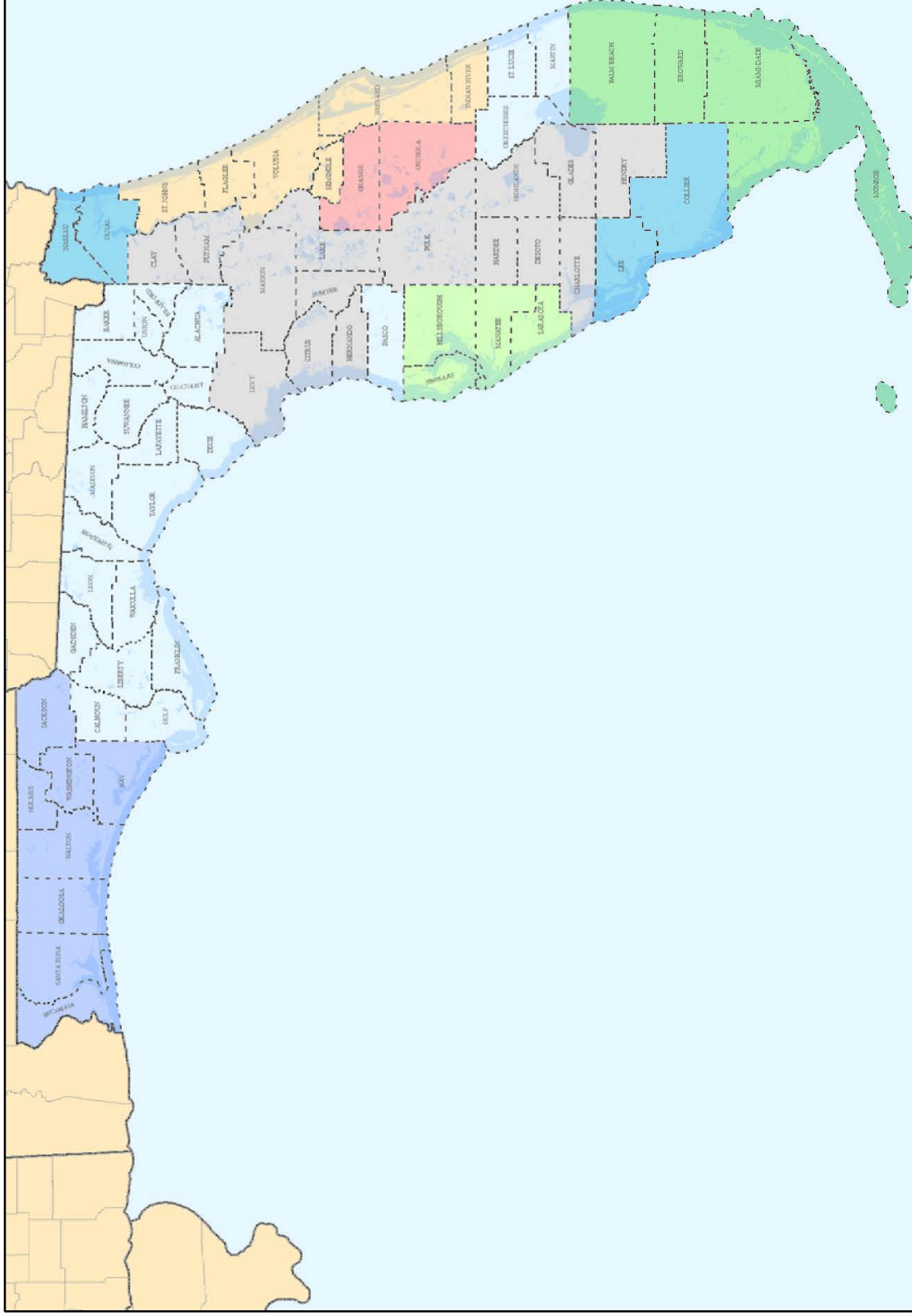
Whole County Districts in S000S9072

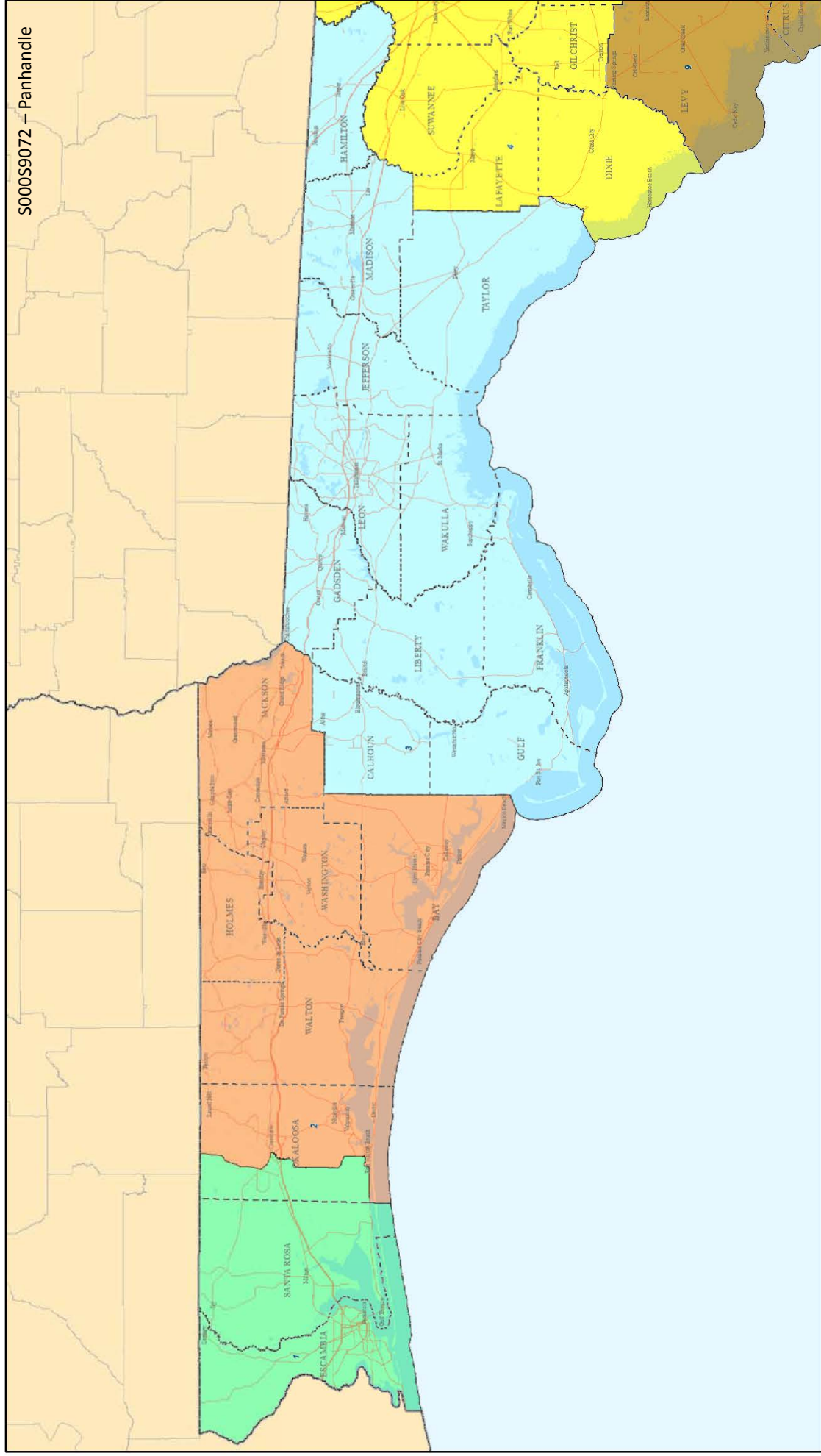


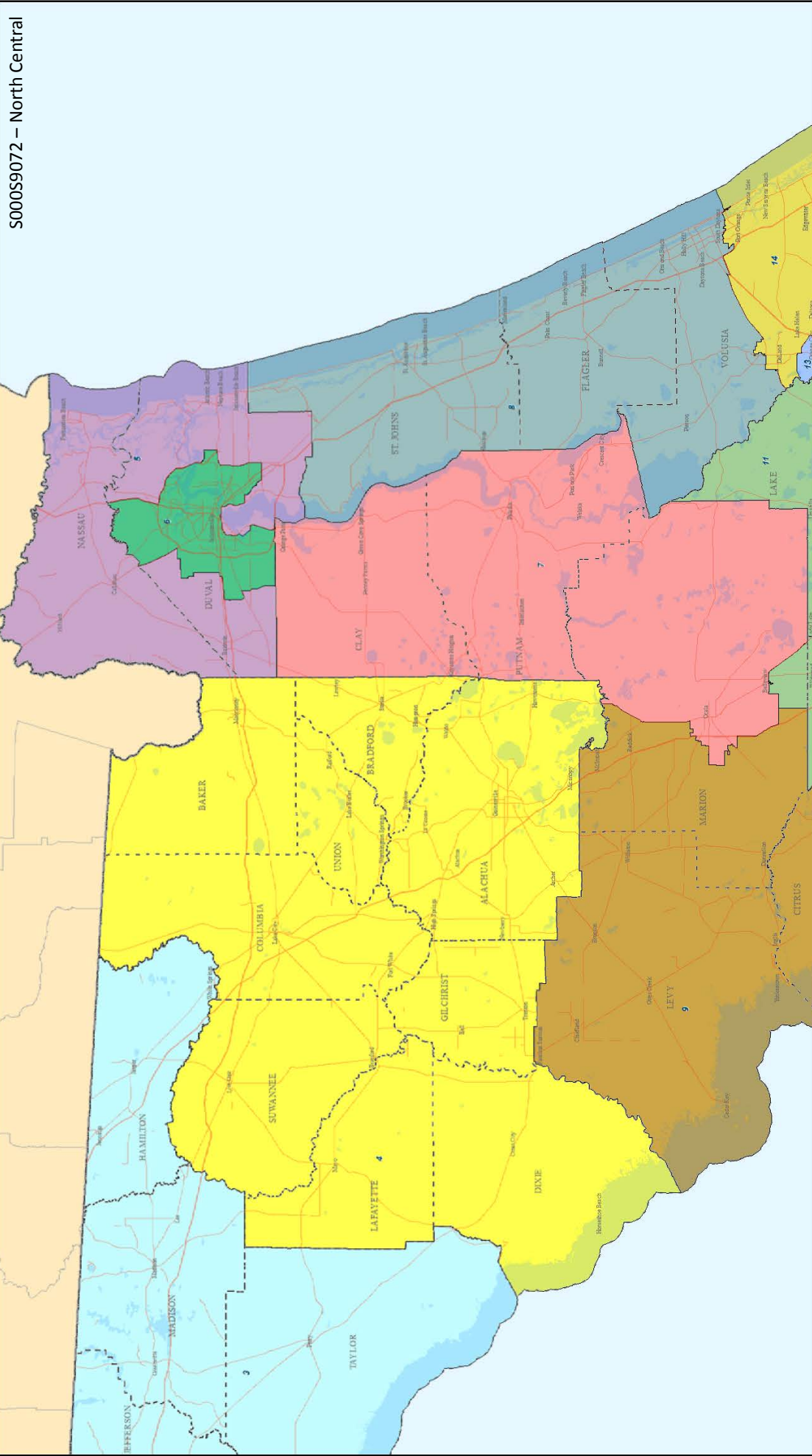
S000S9072

“Sandboxes” in S000S9072

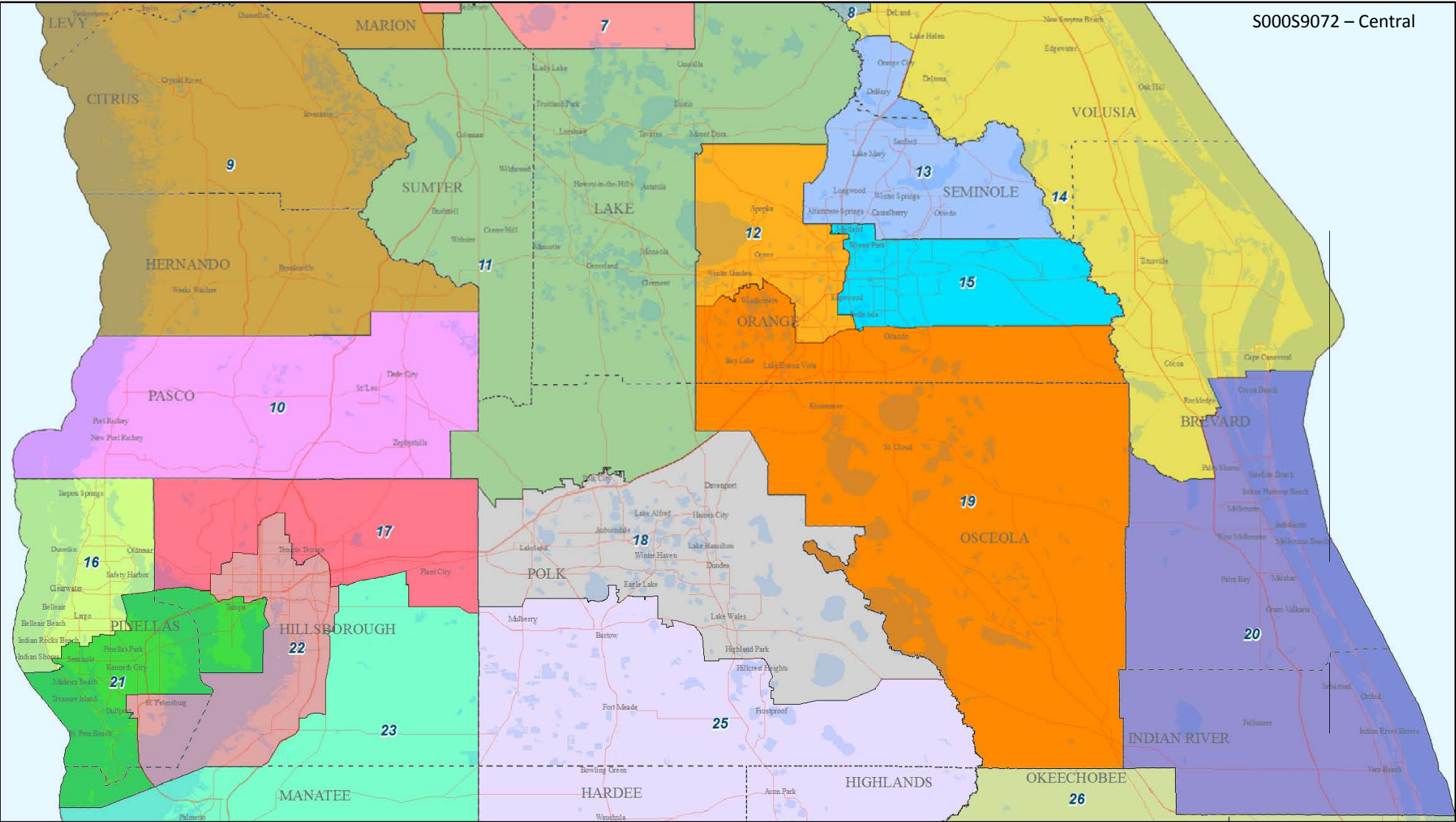
Sandboxes in 9072	West Panhandle	East Coast	Orlando	South Florida
Total SB Population	948,277	1,884,450	1,414,641	5,637,725
Districts within Sandbox	2	4	3	12
District Population within SB	474,139	471,113	471,547	469,810
Ideal Population Deviation	4,106	1,080	1,514	-223
Ideal Population Deviation %	0.873%	0.230%	0.322%	-0.047%
Sandboxes in 9072	Nassau/ Duval	Lee/ Collier	Tampa Bay	Remaining Counties
Total SB Population	937,577	940,274	2,848,049	2,317,290
Districts within Sandbox	2	2	6	5
District Population within SB	468,789	470,137	474,675	463,458
Ideal Population Deviation	-1,245	104	4,642	-6,575
Ideal Population Deviation %	-0.265%	0.022%	0.988%	-1.399%

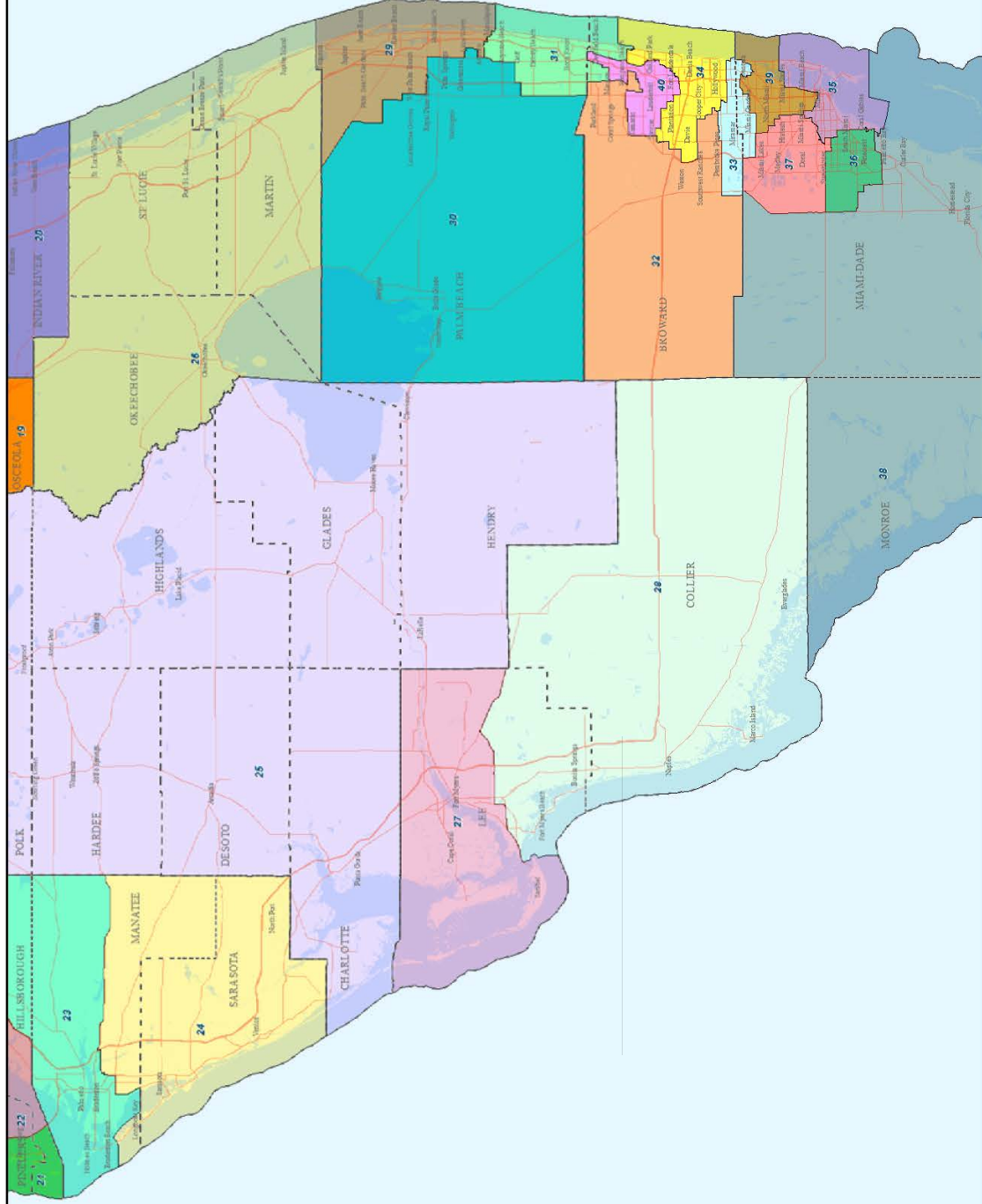


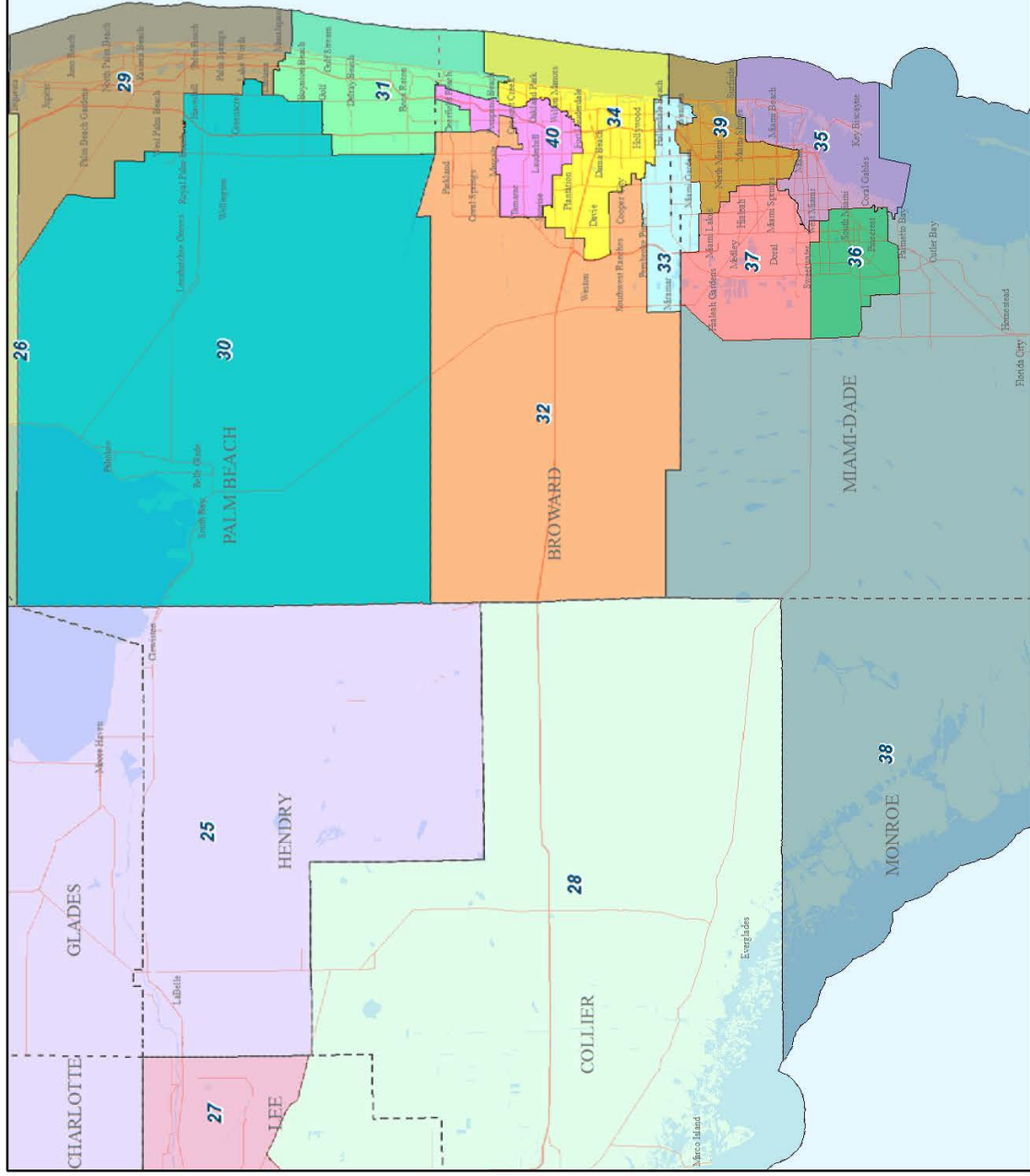


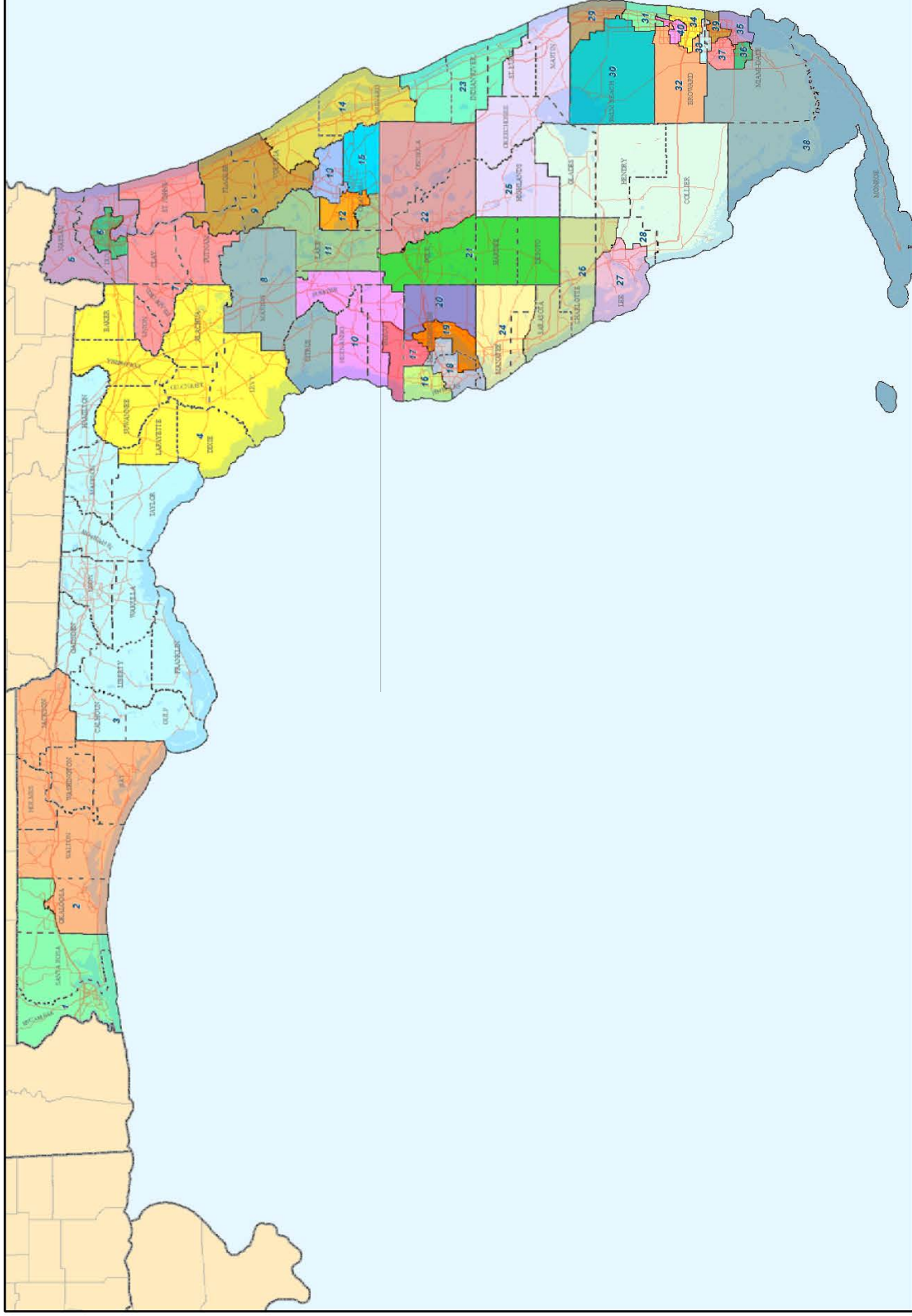


S000S9072 – North Central









S000S9076

Tier 1 Districts

- African-American Opportunity Districts
 - District 6
 - District 12
 - District 22
 - District 33
- African-American Minority-Majority Districts
 - District 39
 - District 40
- Hispanic Minority-Majority Districts
 - District 35
 - District 36
 - District 37

S000S9076

Methodology 2

Overall Population Deviation – 2.7%

Tier 2 Metrics: Compactness, Political Subdivisions, and Boundaries

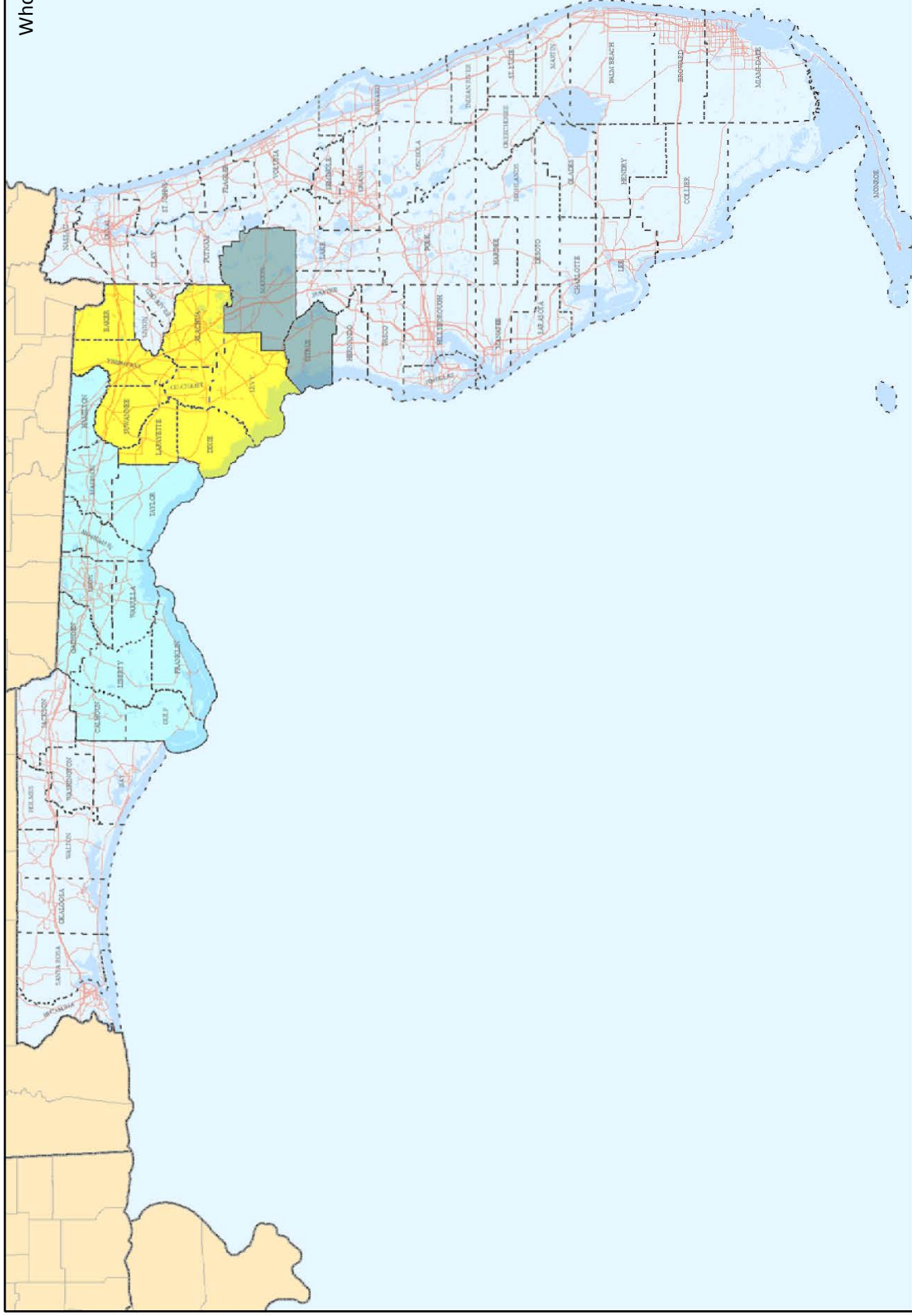
9076	Average	Minimum	Maximum	Median	Standard Deviation
Reock	0.44	0.19	0.76	0.45	0.10
Convex Hull	0.80	0.48	0.97	0.80	0.10
Posby-Popper	0.40	0.19	0.68	0.38	0.13
Pol/Geo	92%	57%	100%	94%	9.40%

9076	Whole	Split	with 2 Districts	with 3 Distircts	with 4 Districts	more than 4 Districts	Aggregate Splits
Counties	50	17	10	3	2	2	48
Cities	393	17	13	3	1	0	39

S000S9076

Whole County Districts in S000S9076

Whole County Districts in 9076	District 3	District 4	District 8
Total Population	474,408	466,565	472,534
Population Deviation	4,375	-3,468	2,501
Population Deviation %	0.931%	-0.738%	0.532%



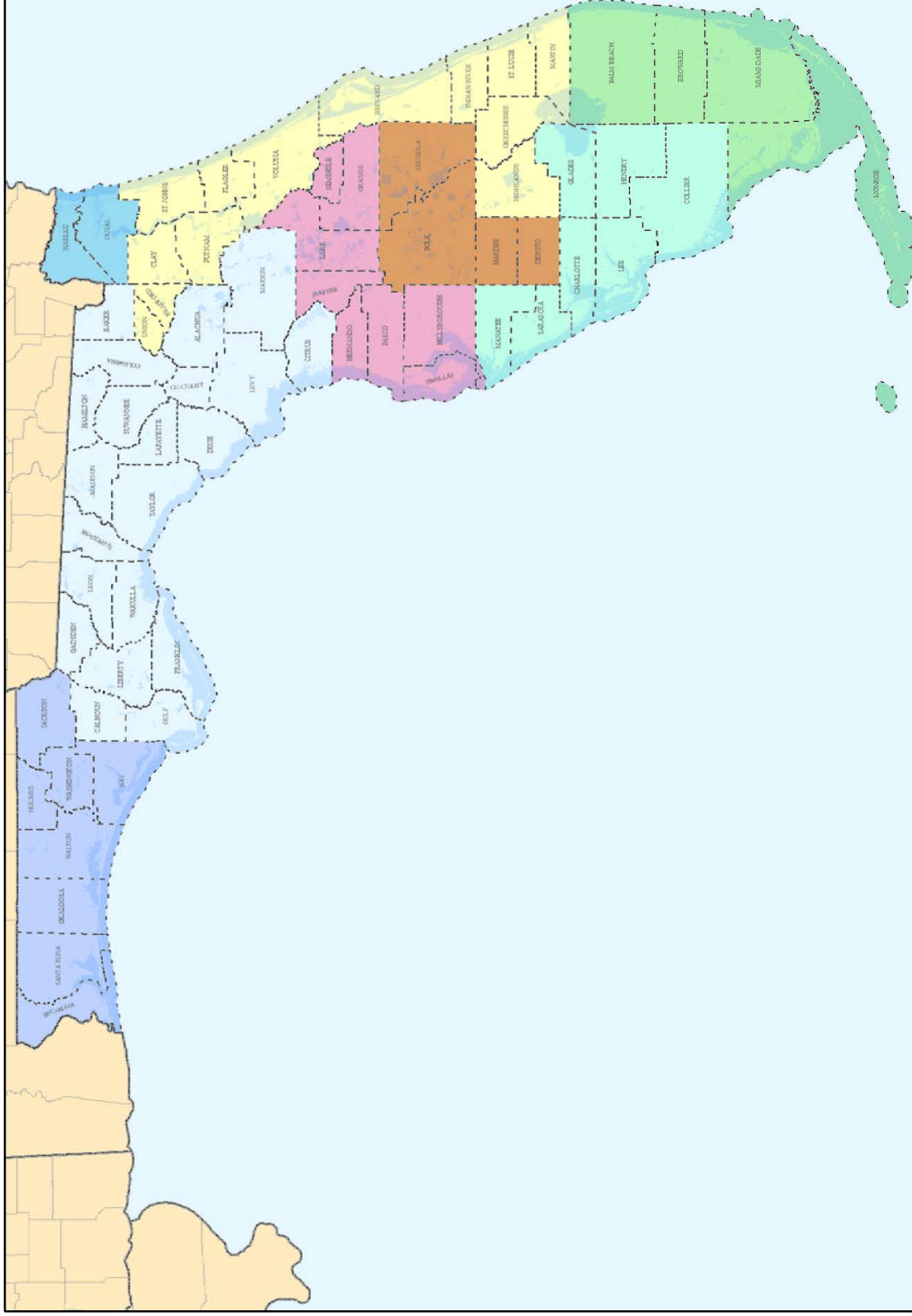
S000S9076

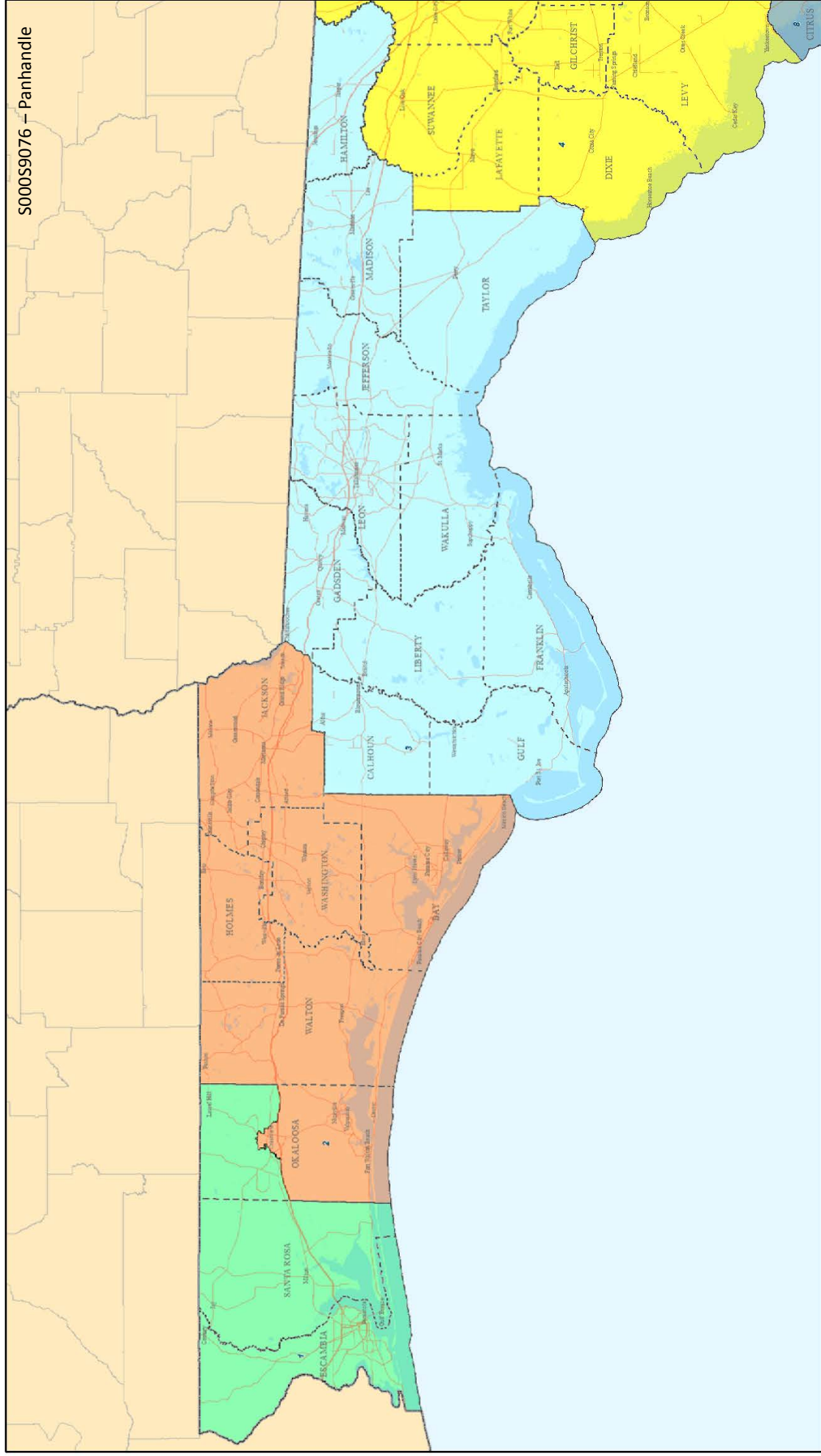
“Sandboxes” in S000S9076

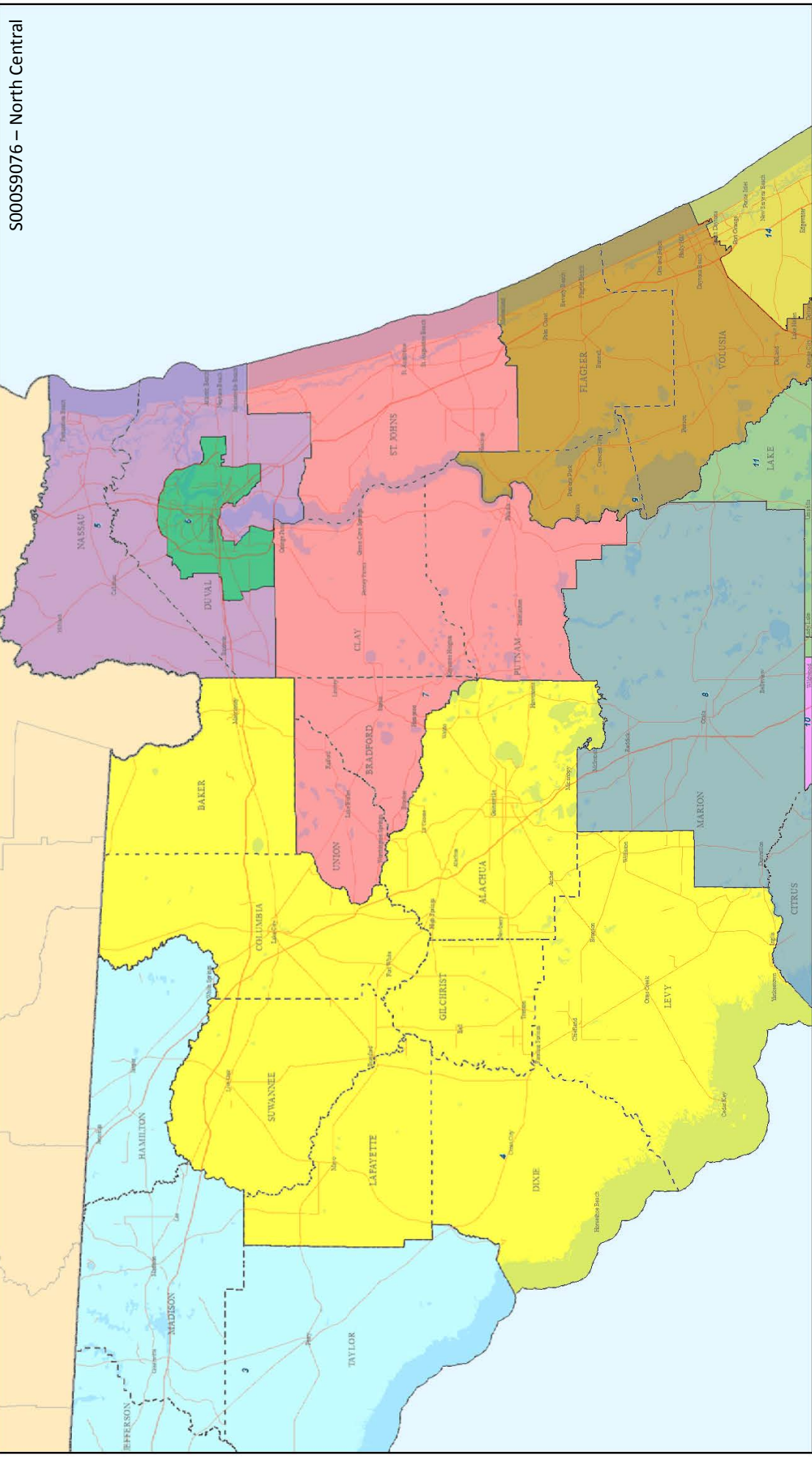
Sandboxes in 9076	West Panhandle	Nassau/ Duval	East Coast	SW Florida
Total SB Population	948,277	937,577	2,333,905	1,854,557
Districts within Sandbox	2	2	5	4
District Population within SB	474,139	468,789	466,781	463,639
Ideal Population Deviation	4,106	-1,245	-3,252	-6,394
Ideal Population Deviation %	0.873%	-0.265%	-0.692%	-1.360%

Sandboxes in 9076	Tampa/ Orlando	Districts 21 & 22	South Florida
Total SB Population	4,742,389	933,373	5,637,725
Districts within Sandbox	10	2	12
District Population within SB	474,239	466,687	469,810
Ideal Population Deviation	4,206	-3,347	-223
Ideal Population Deviation %	0.895%	-0.712%	-0.047%

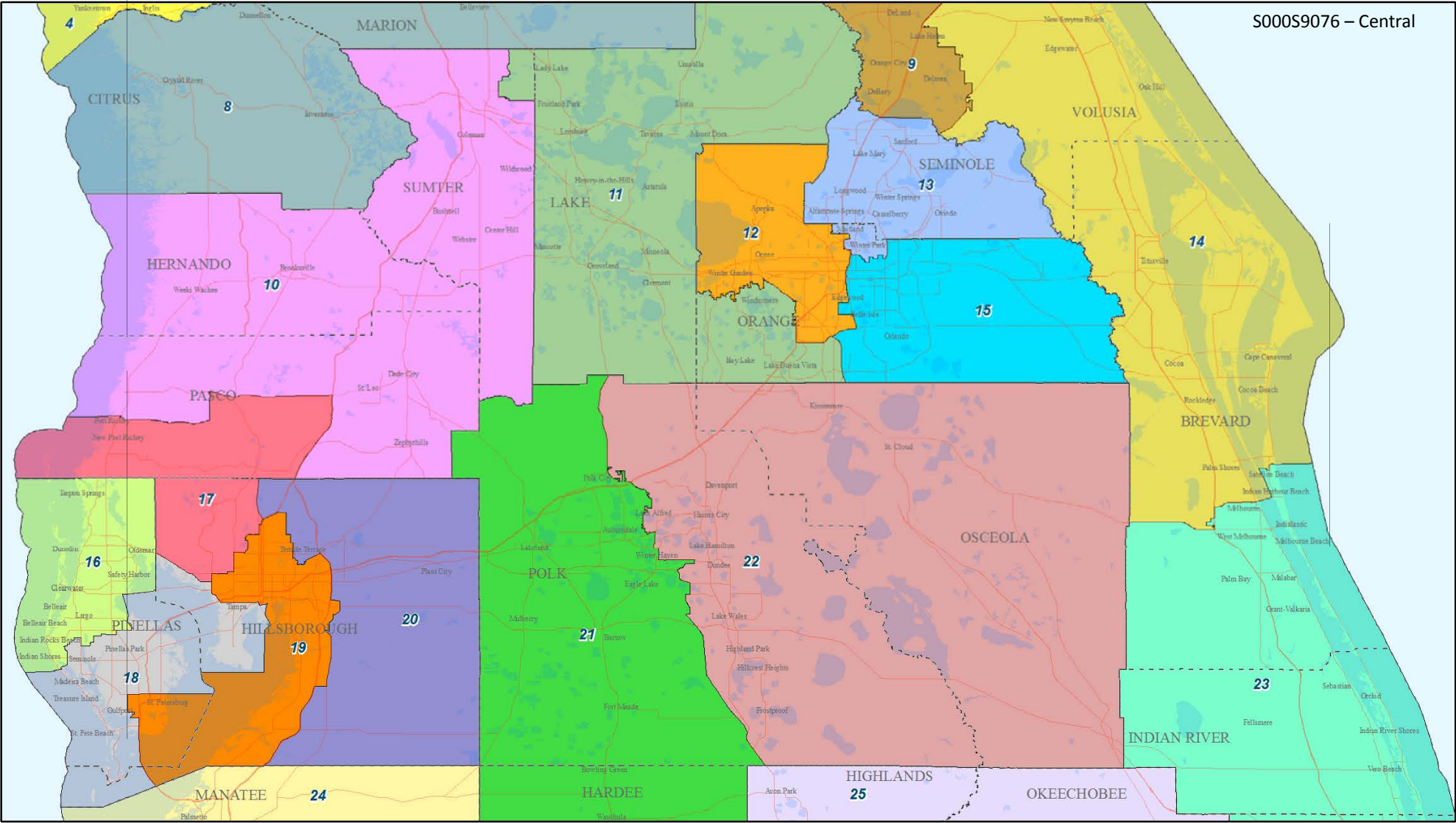
“Sandboxes” in S000S9076



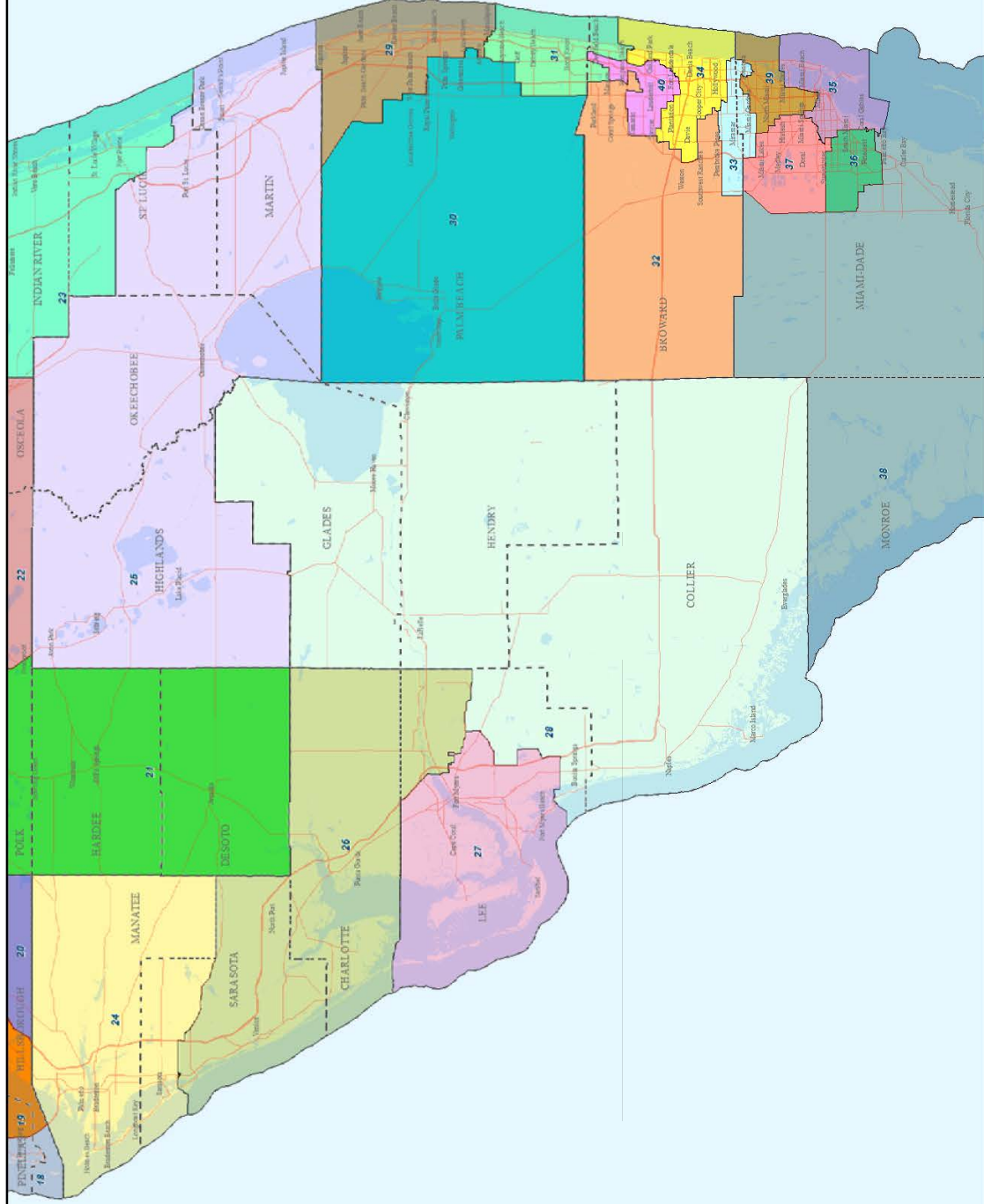


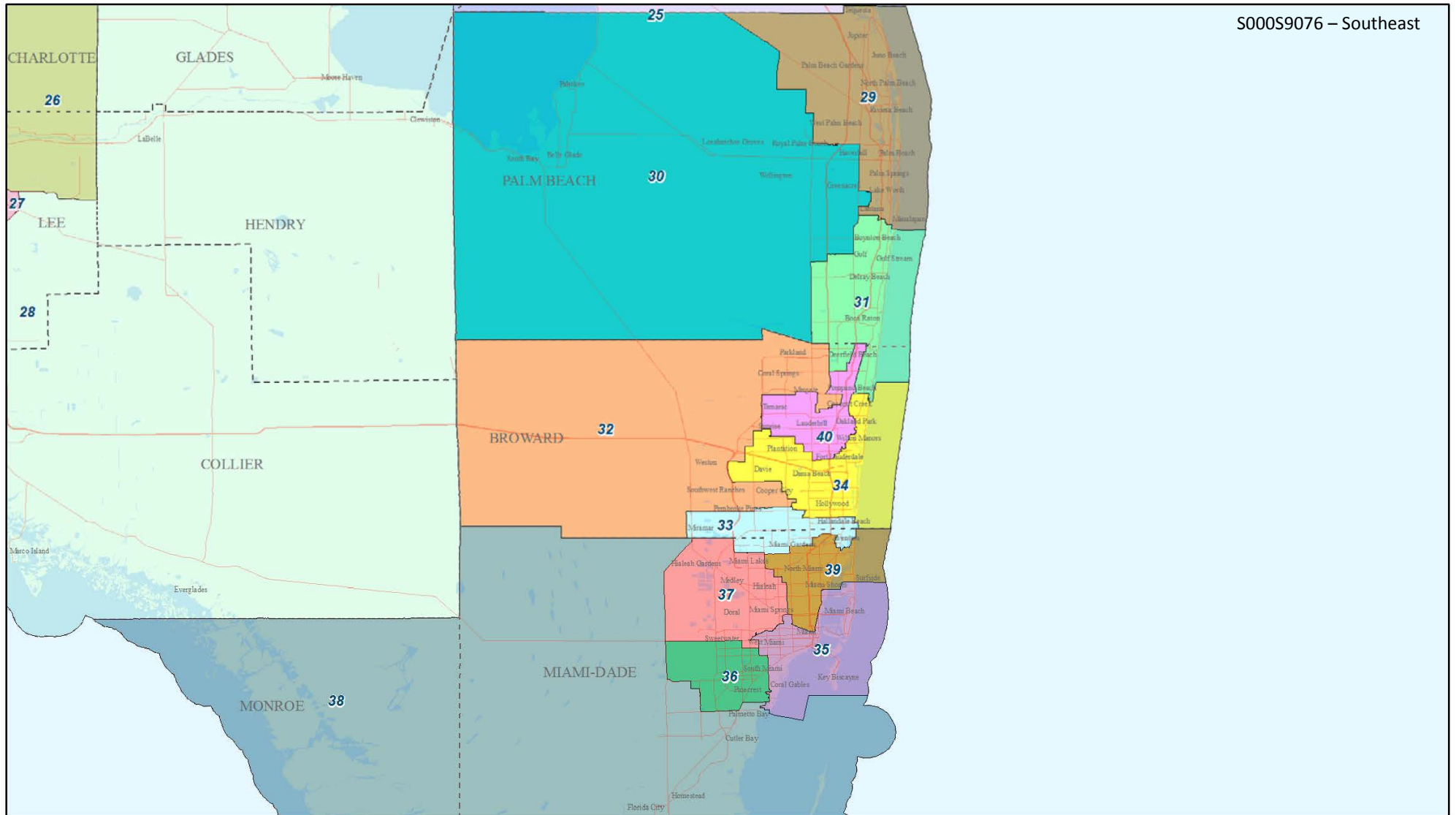


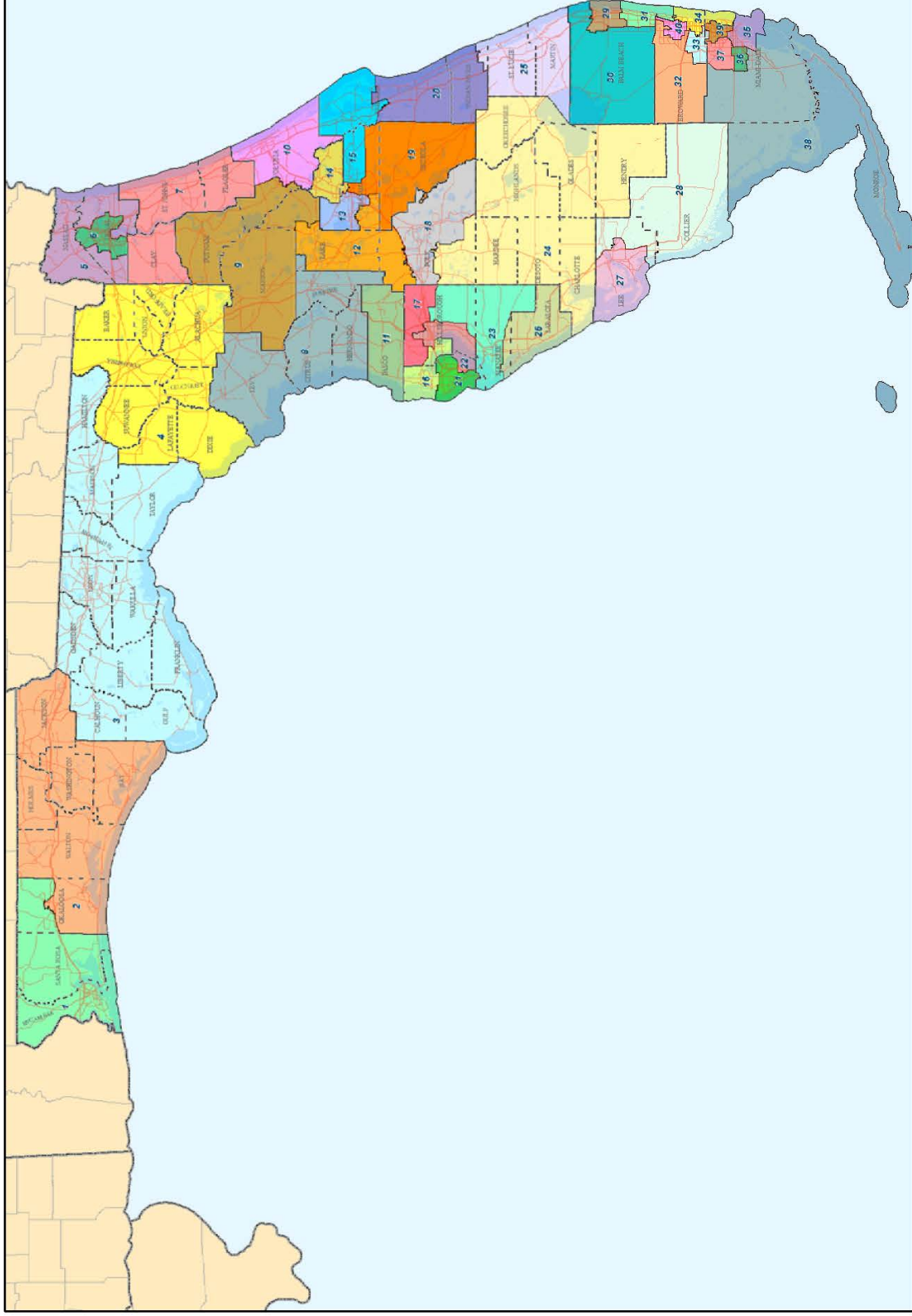
S000S9076 – North Central



S000S9076 – Central







S000S9074

Tier 1 Districts

- African-American Opportunity Districts
 - District 6
 - District 13
 - District 22
 - District 33
- African-American Minority-Majority Districts
 - District 39
 - District 40
- Hispanic Minority-Majority Districts
 - District 35
 - District 36
 - District 37

S000S9074

Methodology 1

Overall Population Deviation – 2.9%

Tier 2 Metrics: Compactness, Political Subdivisions, and Boundaries

9074	Average	Minimum	Maximum	Median	Standard Deviation
Reock	0.44	0.19	0.61	0.44	0.09
Convex Hull	0.78	0.48	0.92	0.79	0.08
Posby-Popper	0.39	0.16	0.61	0.37	0.11
Pol/Geo	93%	70%	100%	96%	8.00%

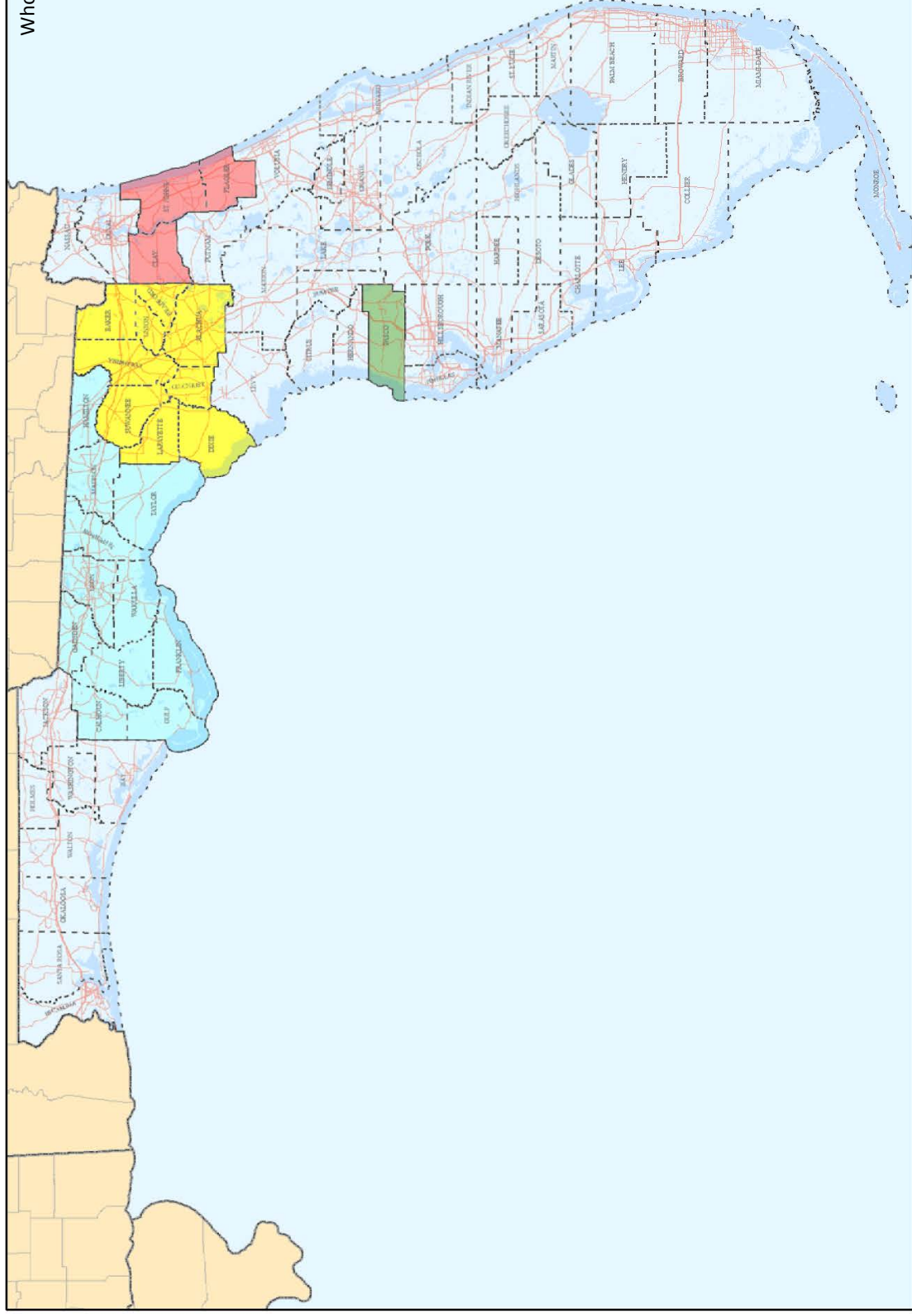
9074	Whole	Split	with 2 Districts	with 3 Distircts	with 4 Districts	more than 4 Districts	Aggregate Splits
Countries	52	15	7	4	1	3	47
Cities	395	15	11	4	0	0	34

S000S9074

Whole County Districts in S000S9074

Whole County Districts in 9074	District 3	District 4
Total Population	474,408	469,819
Population Deviation	4,375	-214
Population Deviation %	0.931%	-0.046%
Whole County Districts in 9074	District 7	District 11
Total Population	476,600	464,697
Population Deviation	6,567	-5,336
Population Deviation %	1.397%	-1.135%

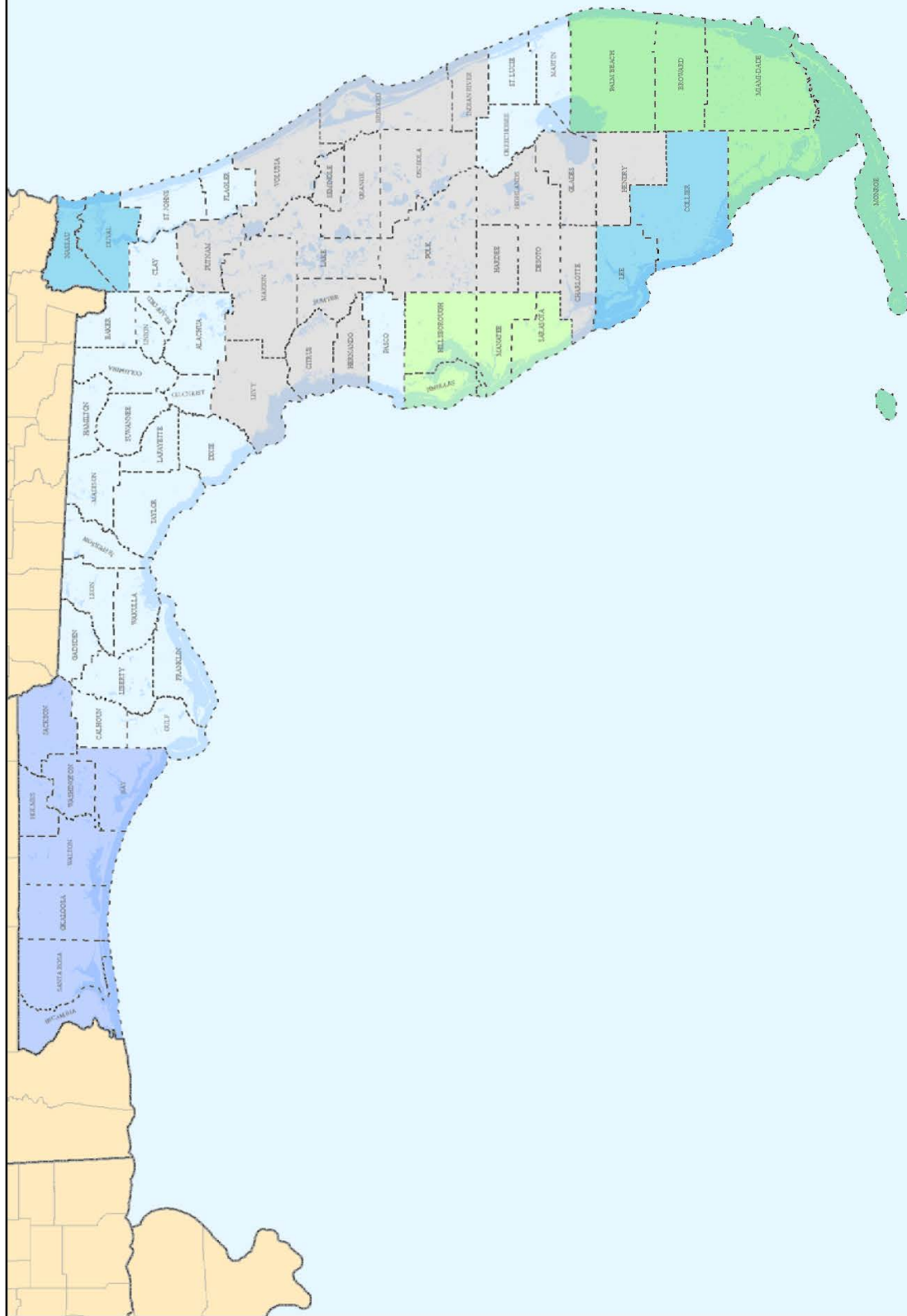
Whole County Districts in S000S9074

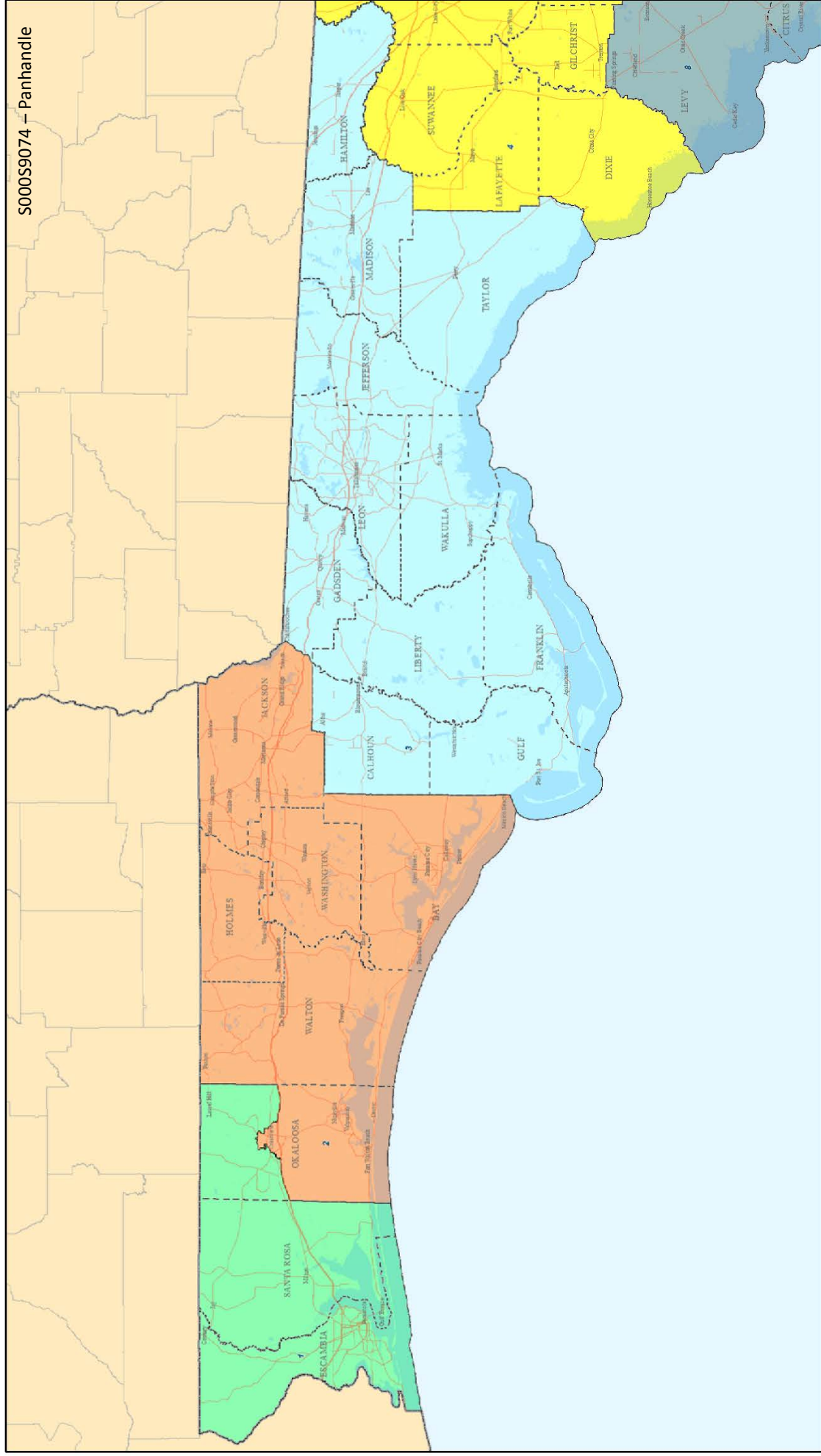


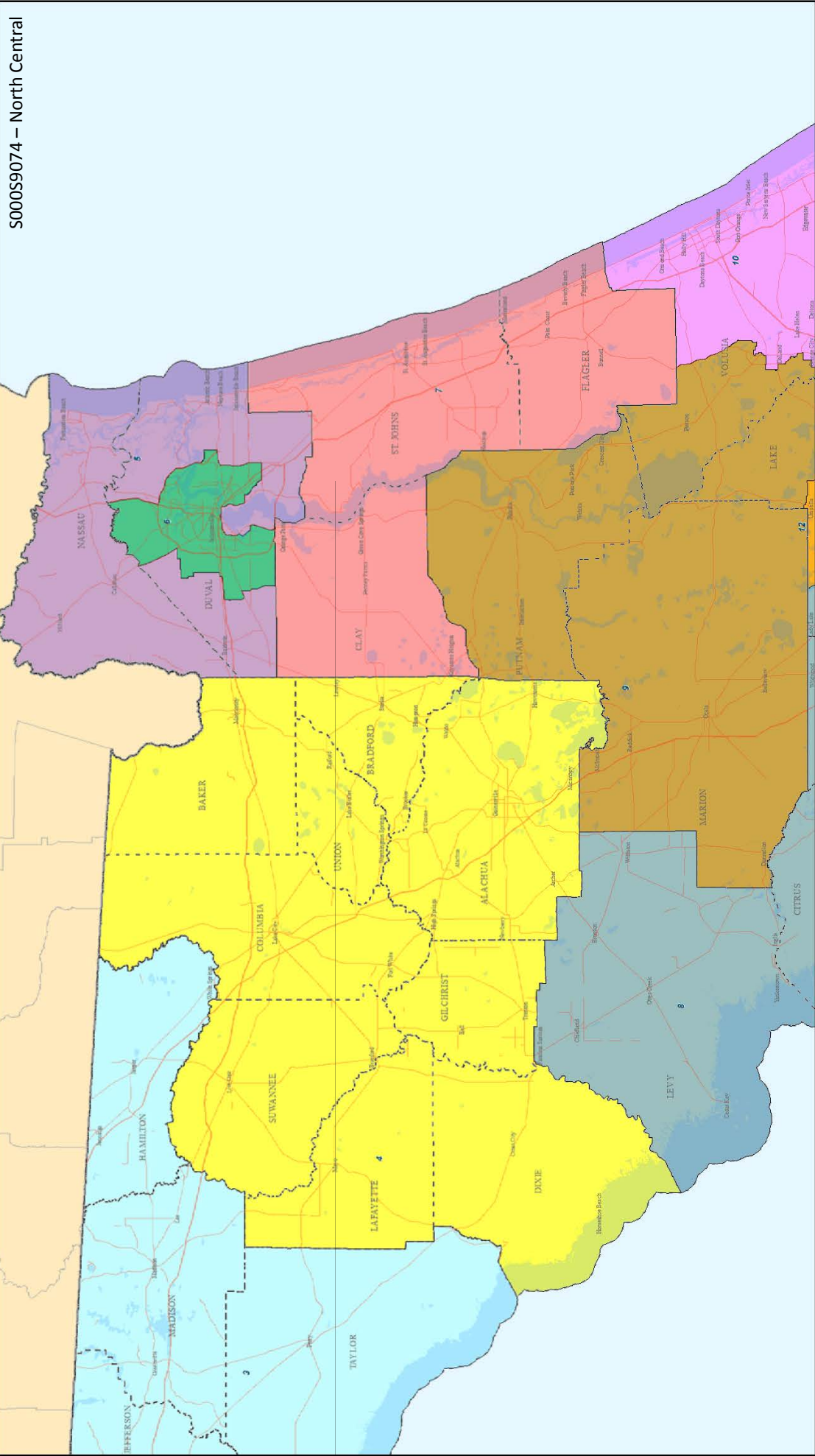
S000S9074

“Sandboxes” in S000S9074

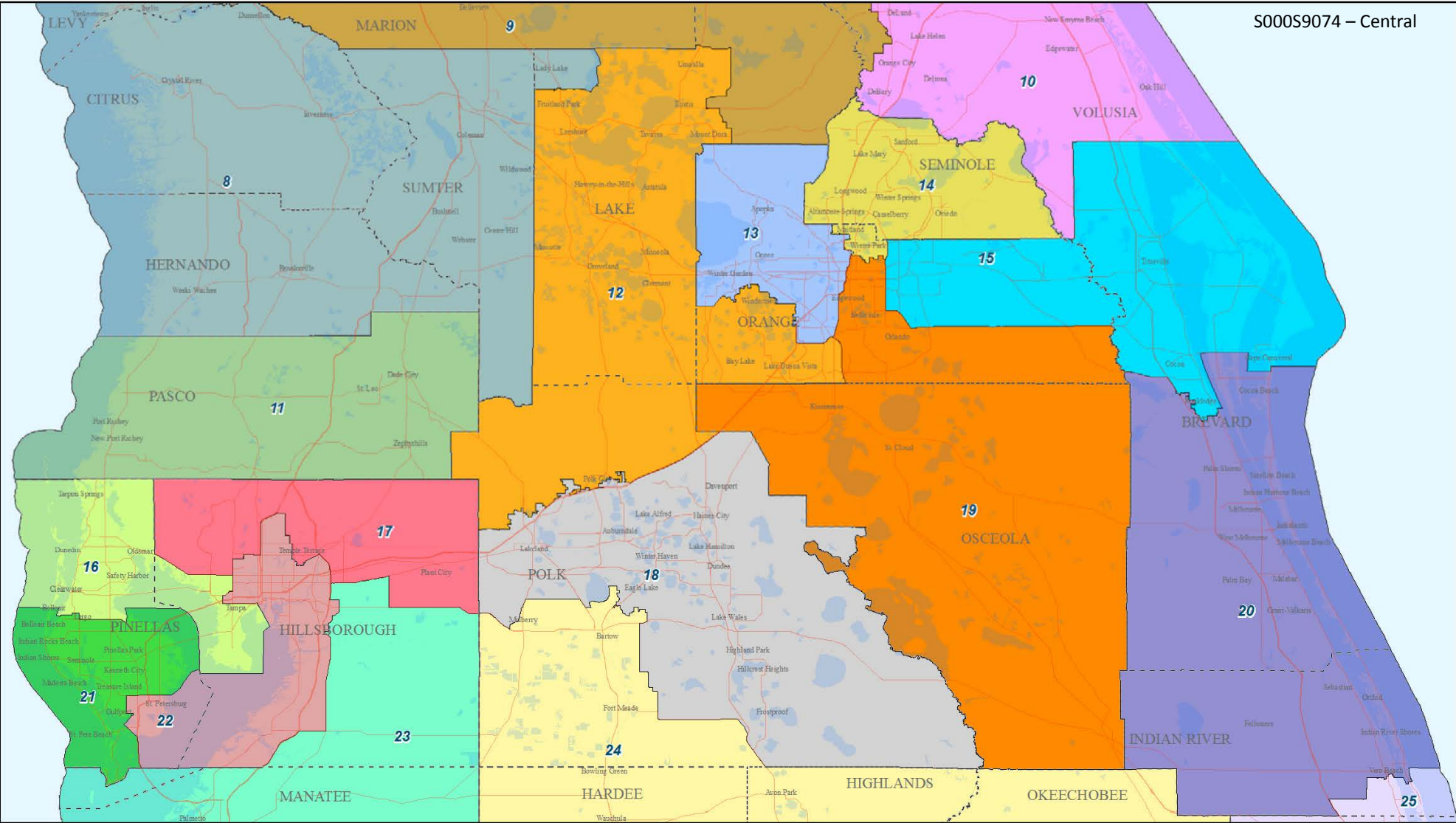
Sandboxes in 9074	West Panhandle	Nassau/ Duval	Tampa Bay
Total SB Population	948,277	937,577	2,848,049
Districts within Sandbox	2	2	6
District Population within SB	474,139	468,789	474,675
Ideal Population Deviation	4,106	-1,245	4,642
Ideal Population Deviation %	0.873%	-0.265%	0.988%
Sandboxes in 9074	Lee/ Collier	South Florida	Remaining Counties
Total SB Population	940,274	5,637,725	5,603,884
Districts within Sandbox	2	12	12
District Population within SB	470,137	469,810	466,990
Ideal Population Deviation	104	-223	-3,043
Ideal Population Deviation %	0.022%	-0.047%	-0.647%

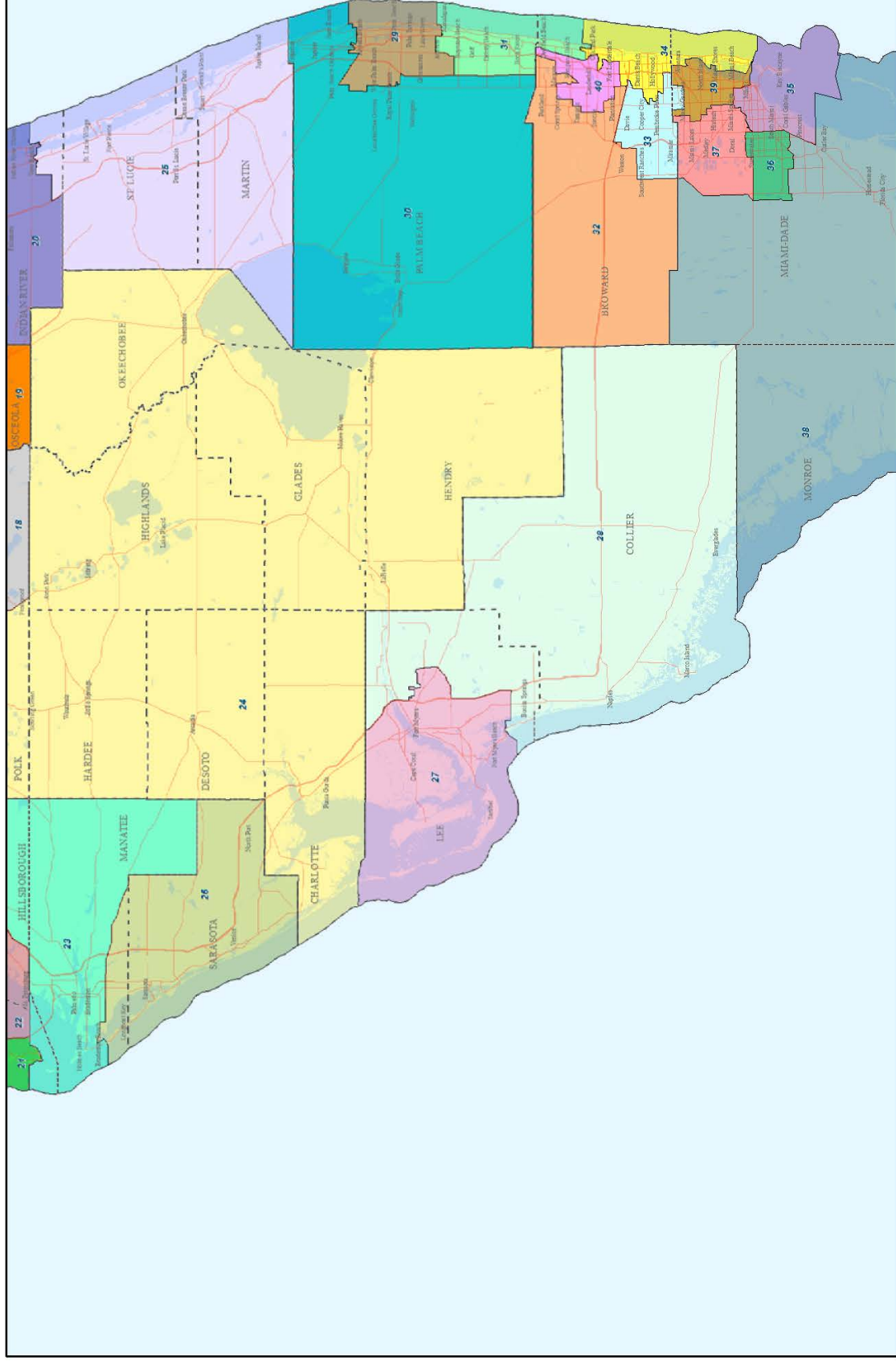


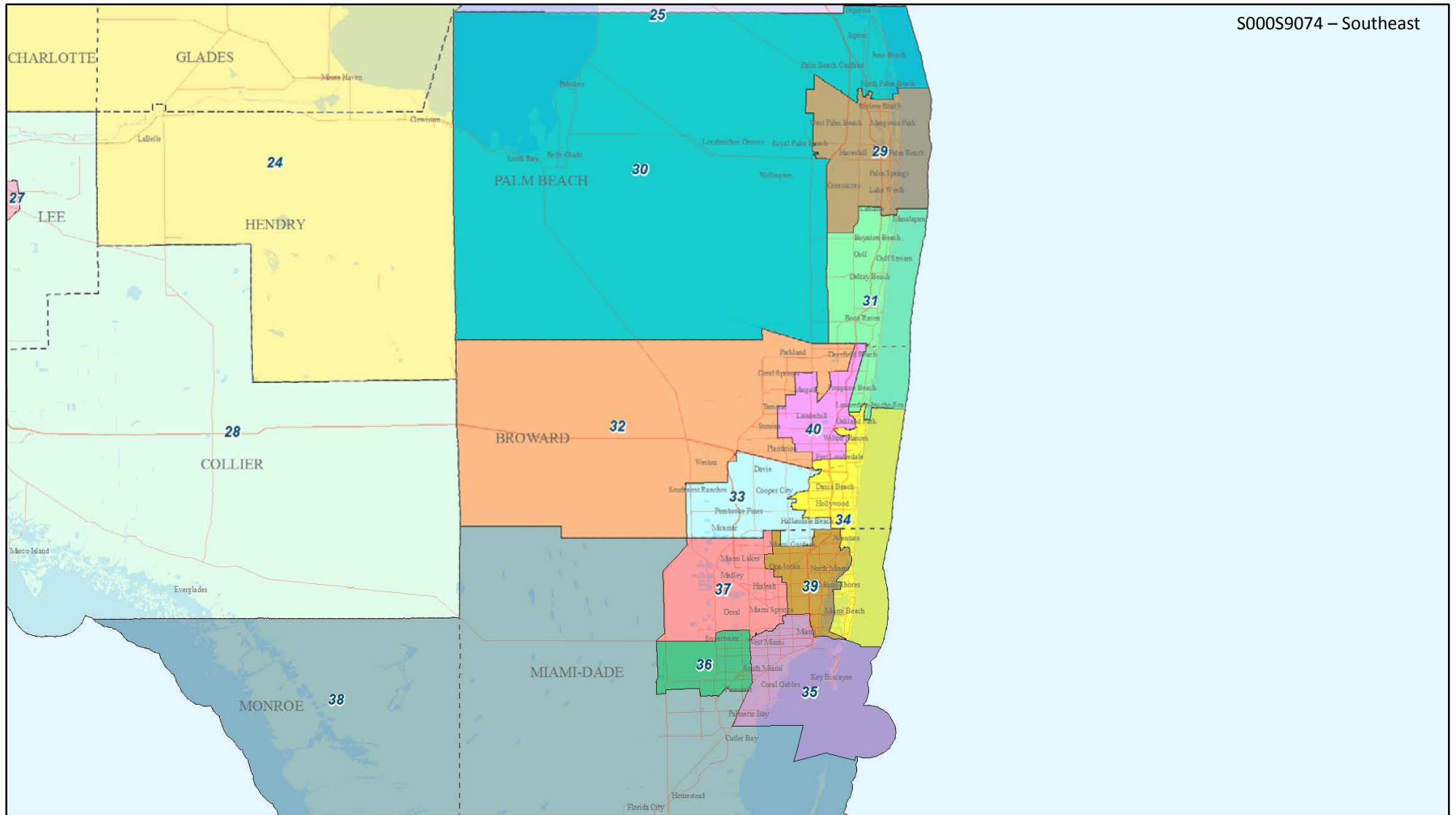


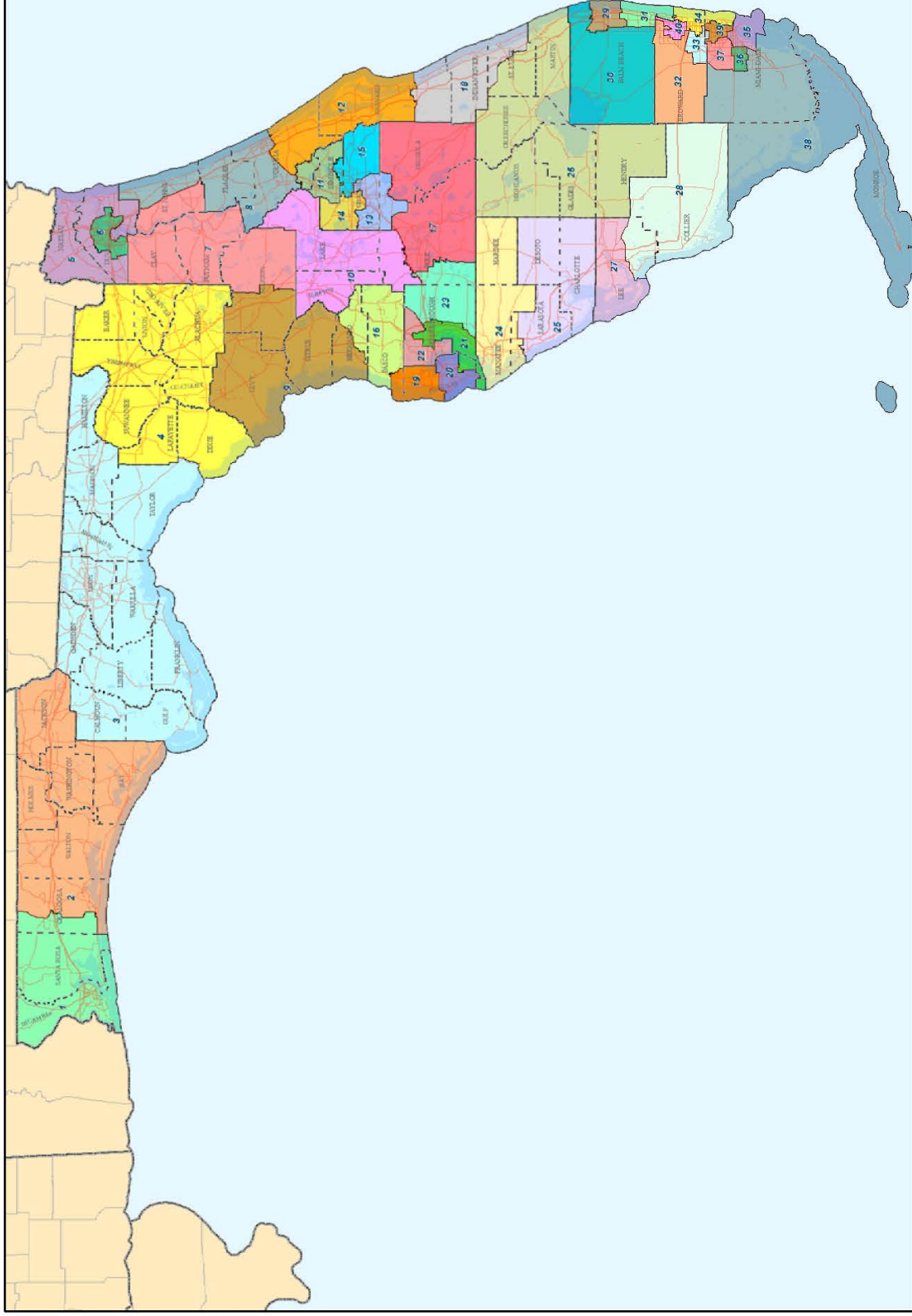


S000S9074 – North Central









S000S9080

Tier 1 Districts

- African-American Opportunity Districts
 - District 6
 - District 13
 - District 22
 - District 33
- African-American Minority-Majority Districts
 - District 39
 - District 40
- Hispanic Minority-Majority Districts
 - District 35
 - District 36
 - District 37

S000S9080

Methodology 2

Overall Population Deviation – 3.2%

Tier 2 Metrics: Compactness, Political Subdivisions, and Boundaries

9080	Average	Minimum	Maximum	Median	Standard Deviation
Reock	0.46	0.19	0.61	0.49	0.11
Convex Hull	0.80	0.48	0.93	0.82	0.09
Posby-Popper	0.39	0.19	0.60	0.40	0.11
Pol/Geo	91%	57%	100%	95%	9.50%

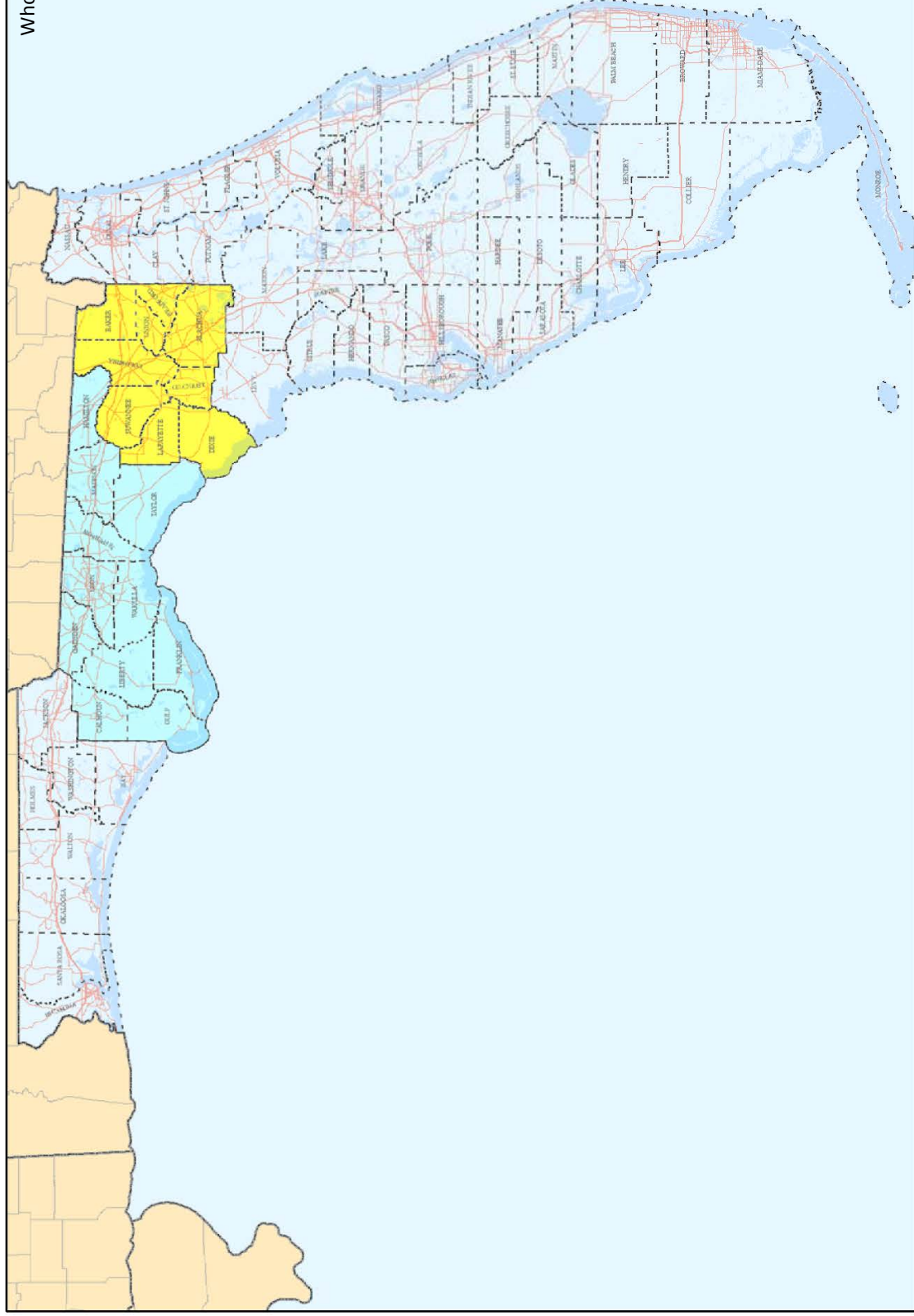
9080	Whole	Split	with 2 Districts	with 3 Districts	with 4 Districts	more than 4 Districts	Aggregate Splits
Counties	47	20	12	6	0	2	54
Cities	392	18	15	3	0	0	39

S000S9080

Whole County Districts in S000S9080

Whole County Districts in 9080	District 3	District 4
Total Population	474,408	469,819
Population Deviation	4,375	-214
Population Deviation %	0.931%	-0.046%

Whole County Districts in S000S9080

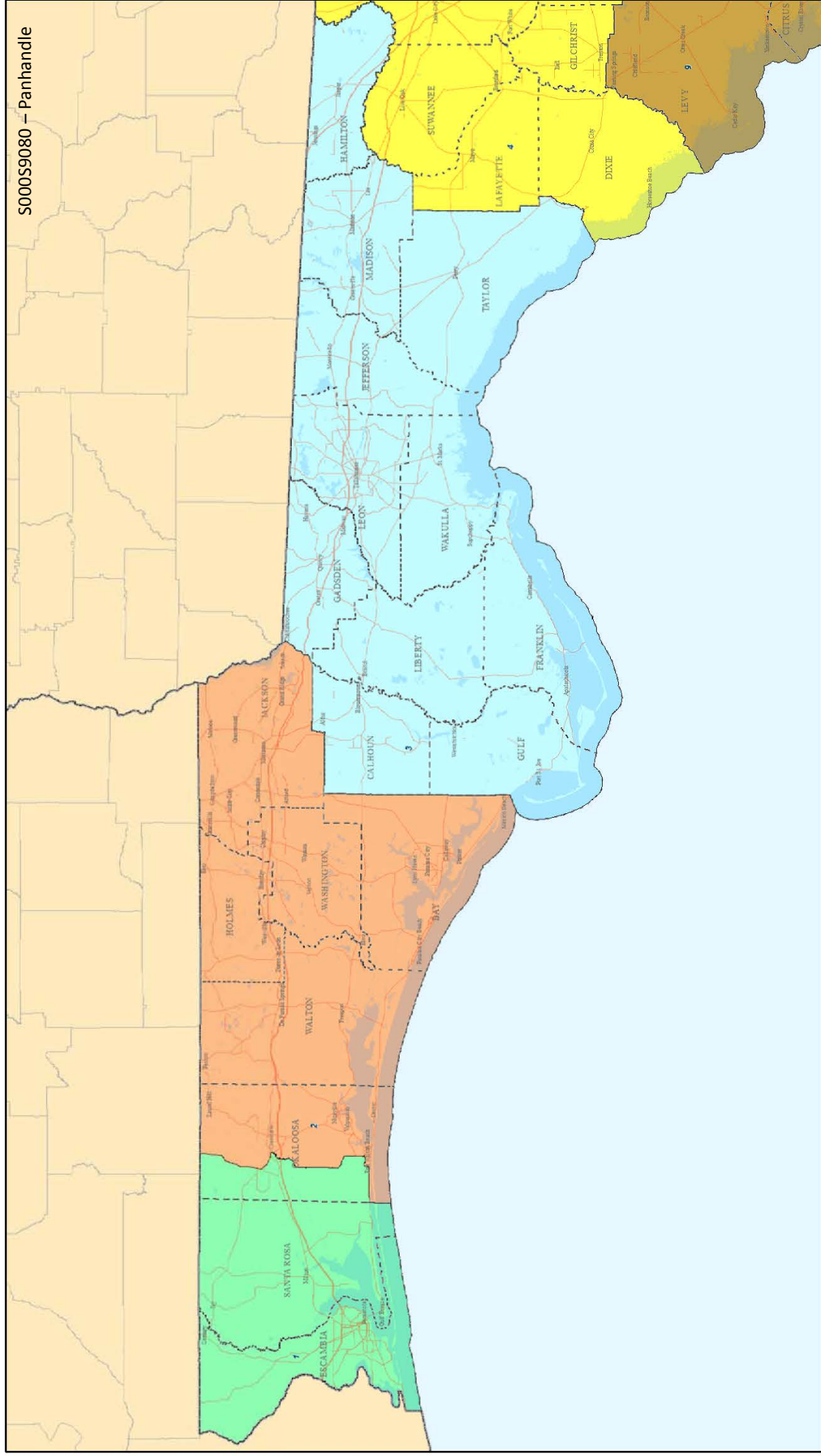


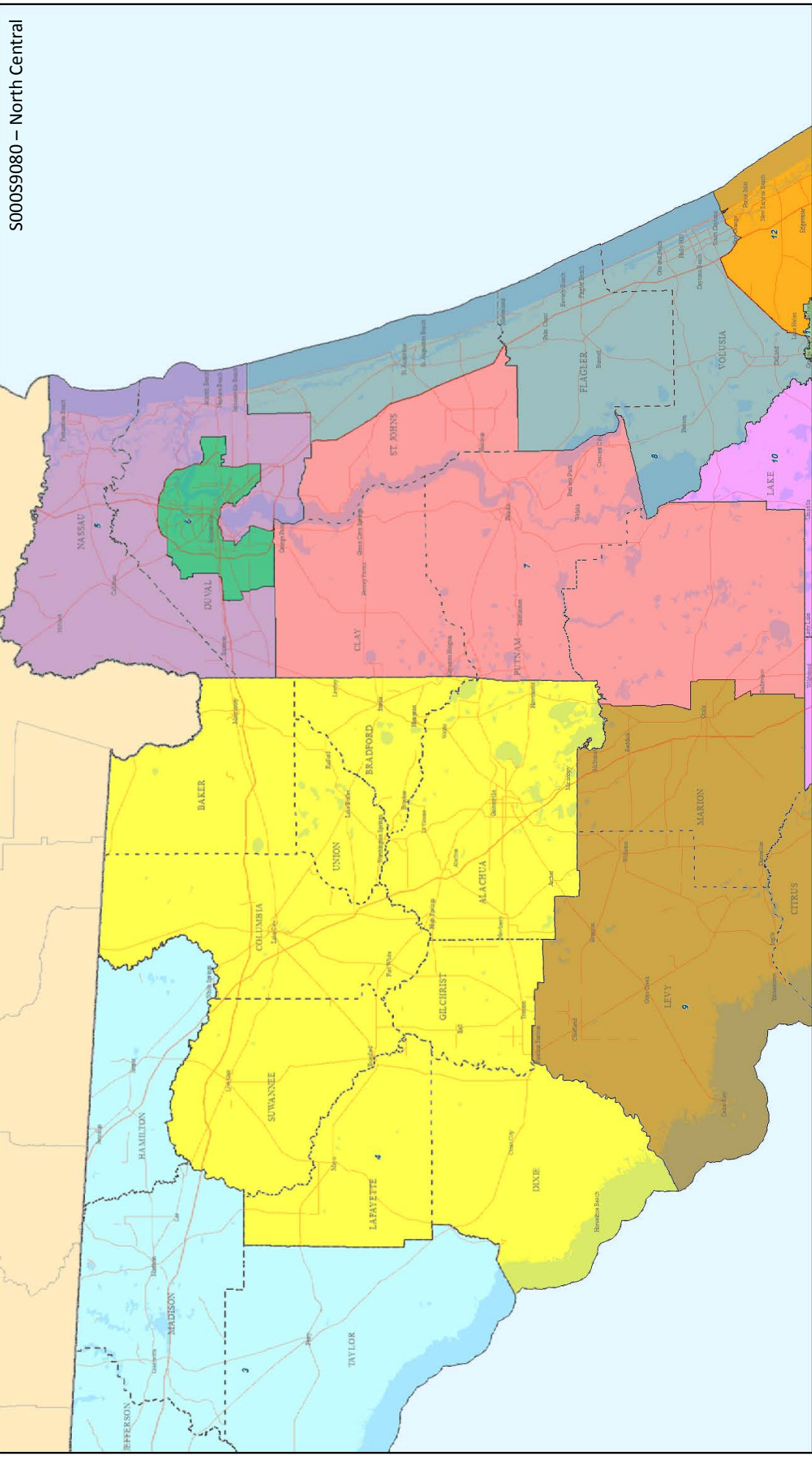
S000S9080

“Sandboxes” in S000S9080

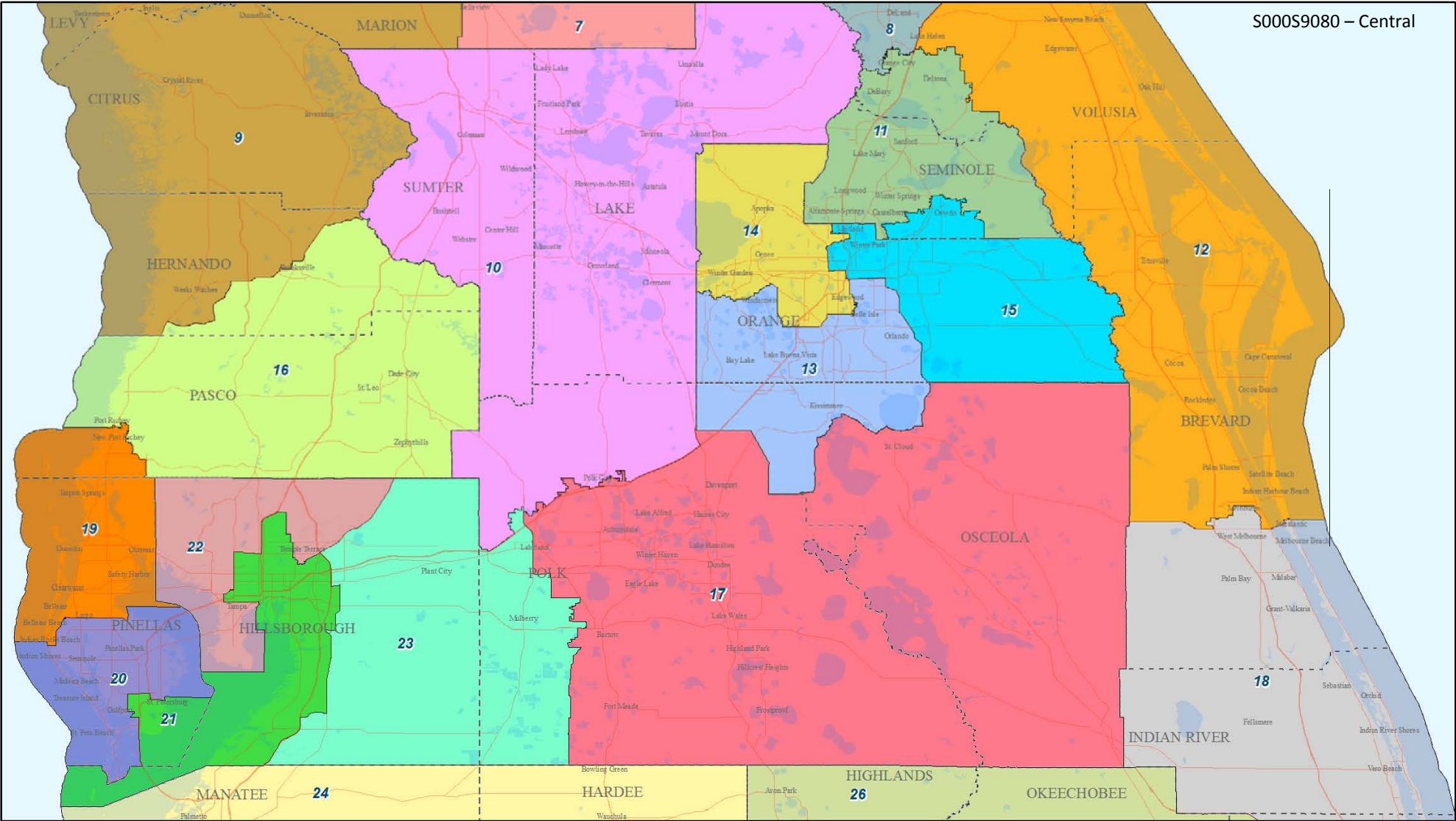
Sandboxes in 9080	West Panhandle	Nassau/ Duval	South Florida
Total SB Population	948,277	937,577	5,637,725
Districts within Sandbox	2	2	12
District Population within SB	474,139	468,789	469,810
Ideal Population Deviation	4,106	-1,245	-223
Ideal Population Deviation %	0.873%	-0.265%	-0.047%
Sandboxes in 9080	Lee/ Collier	Districts 24 & 25	Remaining Counties
Total SB Population	940,274	476,600	8,468,378
Districts within Sandbox	2	1	18
District Population within SB	470,137	476,600	470,465
Ideal Population Deviation	104	6,567	432
Ideal Population Deviation %	0.022%	1.397%	0.092%

[illegible]

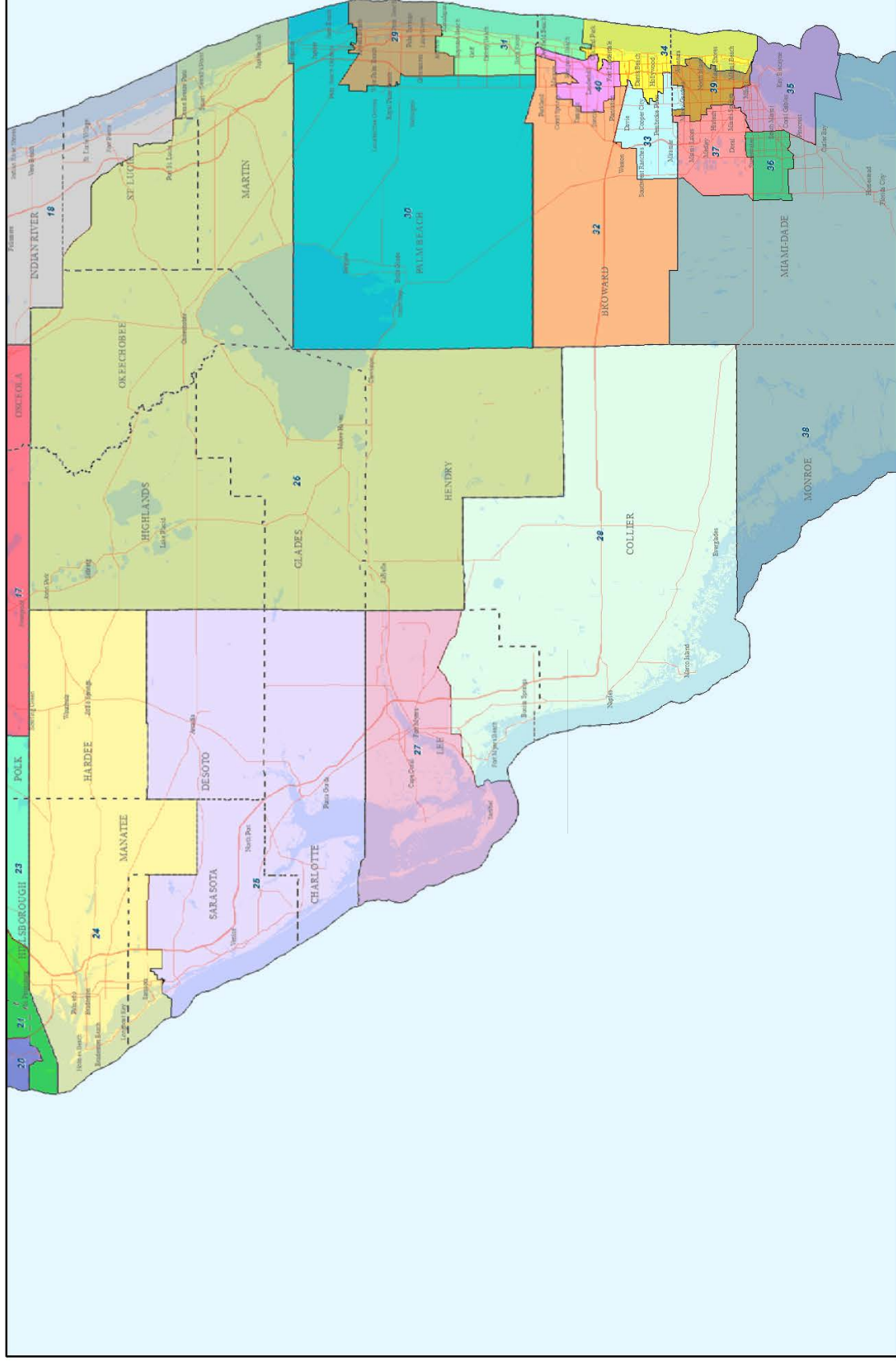


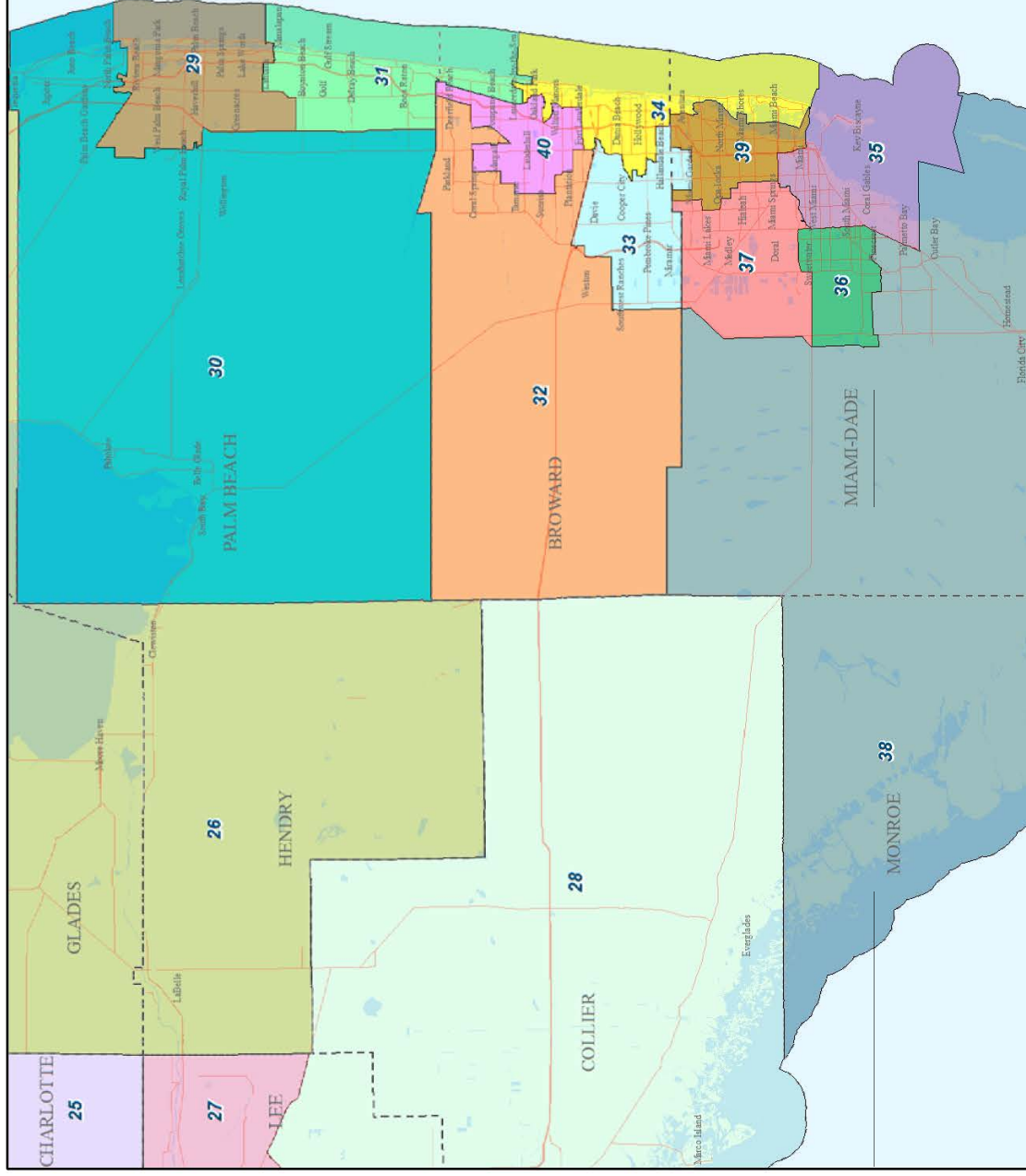


S00059080 – North Central



S000S9080 – Central





State Senate Base Map Comparison

Plan		fl2002_sen	s016s9030	s000s9070	s000s9072	s000s9074	s000s9076	s000s9078	s000s9080
	Number of Districts	40	40	40	40	40	40	40	40
	Overall Deviation %	38.60%	2.00%	2.70%	2.80%	2.90%	2.70%	3.10%	3.20%
Counties	Whole	22	43	52	53	52	50	51	47
	Split	45	24	15	14	15	17	16	20
	with 2 Districts	25	13	7	5	7	10	8	12
	with 3 Distircts	10	6	4	6	4	3	6	6
	with 4 Districts	7	1	2	1	1	2	0	0
	with more than 4 Districts	3	4	2	2	3	2	2	2
Cities	Aggregate Splits	129	69	45	43	47	48	45	54
	Whole	284	363	390	395	395	393	391	392
	Split	126	47	20	15	15	17	19	18
	with 2 Districts	87	40	15	10	11	13	14	15
	with 3 Distircts	31	5	4	4	4	3	4	3
	with 4 Districts	7	2	1	1	0	1	1	0
Pol/Geo	with more than 4 Districts	1	0	0	0	0	0	0	0
	Aggregate Splits	300	103	46	36	34	39	44	39
	Average	74%	83%	93%	92%	93%	92%	94%	91%
	Minimum	42%	57%	57%	57%	70%	57%	73%	57%
	Maximum	95%	100%	100%	100%	100%	100%	100%	100%
	Median	76%	83%	95%	93%	96%	94%	96%	95%
Standard Deviation		13.70%	11.20%	8.10%	8.50%	8.00%	9.40%	6.40%	9.50%

State Senate Base Map Comparison

Plan	fl2002_sen	s016s9030	s000s9070	s000s9072	s000s9074	s000s9076	s000s9078	s000s9080
Reock	Average	0.31	0.40	0.42	0.43	0.44	0.44	0.46
	Minimum	0.04	0.23	0.19	0.19	0.19	0.19	0.19
	Maximum	0.69	0.59	0.57	0.76	0.61	0.76	0.61
	Median	0.31	0.40	0.43	0.43	0.44	0.45	0.49
	Standard Deviation	0.13	0.11	0.09	0.10	0.09	0.10	0.11
Convex Hull	Average	0.64	0.76	0.78	0.79	0.78	0.80	0.80
	Minimum	0.23	0.43	0.46	0.48	0.48	0.48	0.48
	Maximum	0.93	0.92	0.92	0.96	0.92	0.97	0.93
	Median	0.65	0.76	0.78	0.80	0.79	0.80	0.82
	Standard Deviation	0.14	0.11	0.09	0.09	0.08	0.10	0.09
Polby-Popper	Average	0.21	0.34	0.38	0.39	0.39	0.40	0.39
	Minimum	0.04	0.11	0.19	0.16	0.16	0.19	0.19
	Maximum	0.57	0.56	0.65	0.68	0.61	0.68	0.60
	Median	0.18	0.33	0.37	0.36	0.37	0.38	0.40
	Standard Deviation	0.11	0.12	0.10	0.12	0.11	0.13	0.11

State Senate Base Map Comparison

	Plan	f12002_sen	s016s9030	s000s9070	s000s9072	s000s9074	s000s9076	s000s9078	s000s9080
Length	Average	71.2	62.4	61.2	61.0	60.3	61.2	62.3	59.9
	Minimum	14.0	12.8	15.7	14.7	13.8	14.7	15.7	13.8
	Maximum	214.3	208.8	185.5	196.4	190.9	196.4	185.5	190.9
	Median	64.7	52.6	54.2	52.6	54.2	51.5	50.6	50.4
	Standard Deviation	46.1	43.9	40.7	41.3	41.0	41.5	41.4	40.7
Perimeter	Average	286.8	223.4	203.2	202.9	204.5	203.3	209.6	200.3
	Minimum	56.7	47.4	51.6	43.4	40.6	43.4	51.6	40.6
	Maximum	910.1	861.3	572.7	577.3	570.9	577.3	572.7	570.9
	Median	290.1	185.8	156.5	160.8	170.0	155.3	150.4	161.2
	Standard Deviation	189.1	167.0	130.6	133.8	133.9	134.6	137.1	128.5
Area	Average	1643.9	1643.9	1643.9	1643.9	1643.9	1643.9	1643.9	1643.9
	Minimum	58.6	60.2	80.2	82.1	79.1	82.1	80.2	79.1
	Maximum	9333.3	8269.0	8269.0	8269.0	8269.0	8269.0	8269.0	8269.0
	Median	935.5	913.6	954.9	905.6	944.0	1022.5	1029.4	898.7
	Standard Deviation	2152.5	2110.6	1893.0	1930.7	1957.3	1887.5	1817.5	1885.5

