



# GEORGIA LAND COVER IMAGE ATLAS

Volume v:  
Land Cover 2019 and  
Community Vulnerability

Jeong Seong  
Allison Allgood

# Georgia Land Cover Image Atlas

## Volume V: Land Cover 2019 and Community Vulnerability

**Jeong Seong**  
**Allison Allgood**



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DISCLAIMER: The accuracy of the maps that are presented in this document is dependent on the source data acquired from the U.S. Geological Survey (<https://www.usgs.gov>), U.S. Census Bureau (<https://census.gov>), Georgia GIS Data Clearinghouse (<https://data.georgiaspatial.org/>), the Federal Emergency Management Agency (<https://hazards.fema.gov/nri/>), and Census Reporter (<https://censusReporter.org>). For the source data accuracy information, refer to their websites.

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## Preface

Founded in 2003, the GeorgiaView Consortium is a member of the AmericaView Consortium, a nationally coordinated network of academic, agency, non-profit, and industry partners and cooperators that share the vision of promoting and supporting the use of remote sensing data and technology within each state. GeorgiaView's vision is to develop a collaborative geospatial user community in the state of Georgia, within which remote sensing datasets are practical sources for education, applications and research. GeorgiaView members have significantly impacted the State of Georgia through education, remote sensing and geospatial data sharing, research projects, and outreach efforts. GeorgiaView's mission will continue to prepare the future workforce for the dynamic geospatial technology fields by supporting K-12 STEM (science, technology, engineering and math) education, by addressing regional environmental challenges, and by developing collaborative outreach efforts.

This atlas is one of GeorgiaView's outreach activities. The theme of this atlas is the land cover and natural hazards. Many people underestimate the extensive change of land cover in their living environment. Even if many online platforms provide land cover or land cover change information, they are not reached to the public easily because of, mostly, technical limits. As a way of helping people's environmental awareness and decision making, intuitively and informatively, GeorgiaView develops image atlas series using community boundaries in Georgia such as 159 counties, 14 congressional districts, and 12 regional commissions. Landsat imagery, administrative boundaries, and the National

Land Cover Database (NLCD) are important datasets that are used in this atlas. Road network datasets are also used as a reference for relative locations of geographical units such as counties. To map the threat of natural hazards, the National Risk Index rates, available from Federal Emergency Management Agency (FEMA), were used.

This atlas will appeal to various decision makers who use geographical boundaries at local and state governments. It may also be used for civilizing K-12 students about their communities, land cover changes, and environmental awareness.

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 Director of GeorgiaView Consortium  
 University of West Georgia, Carrollton, GA



## Acknowledgments

This atlas is based upon work supported by the U.S. Geological Survey under Grant/Cooperative Agreement No. G18AP00077. The views and conclusions contained in this document are those of the author and should not be interpreted as representing the opinions or policies of the U.S. Geological Survey. Mention of trade names or commercial products does not constitute their endorsement by the U.S. Geological Survey. This atlas is published with the understanding that the United States Government is authorized to reproduce and distribute reprints for Governmental purposes.

I thank the UWG Department of Natural Sciences for various administrative supports and the UWG Office of Research and Sponsored Projects for their award management services.

Finally, special thanks to the continuing support of AmericaView, Inc. for GeorgiaView activities.



<http://www.AmericaView.org>





## 1

# LAND COVER & NATIONAL RISK INDEX

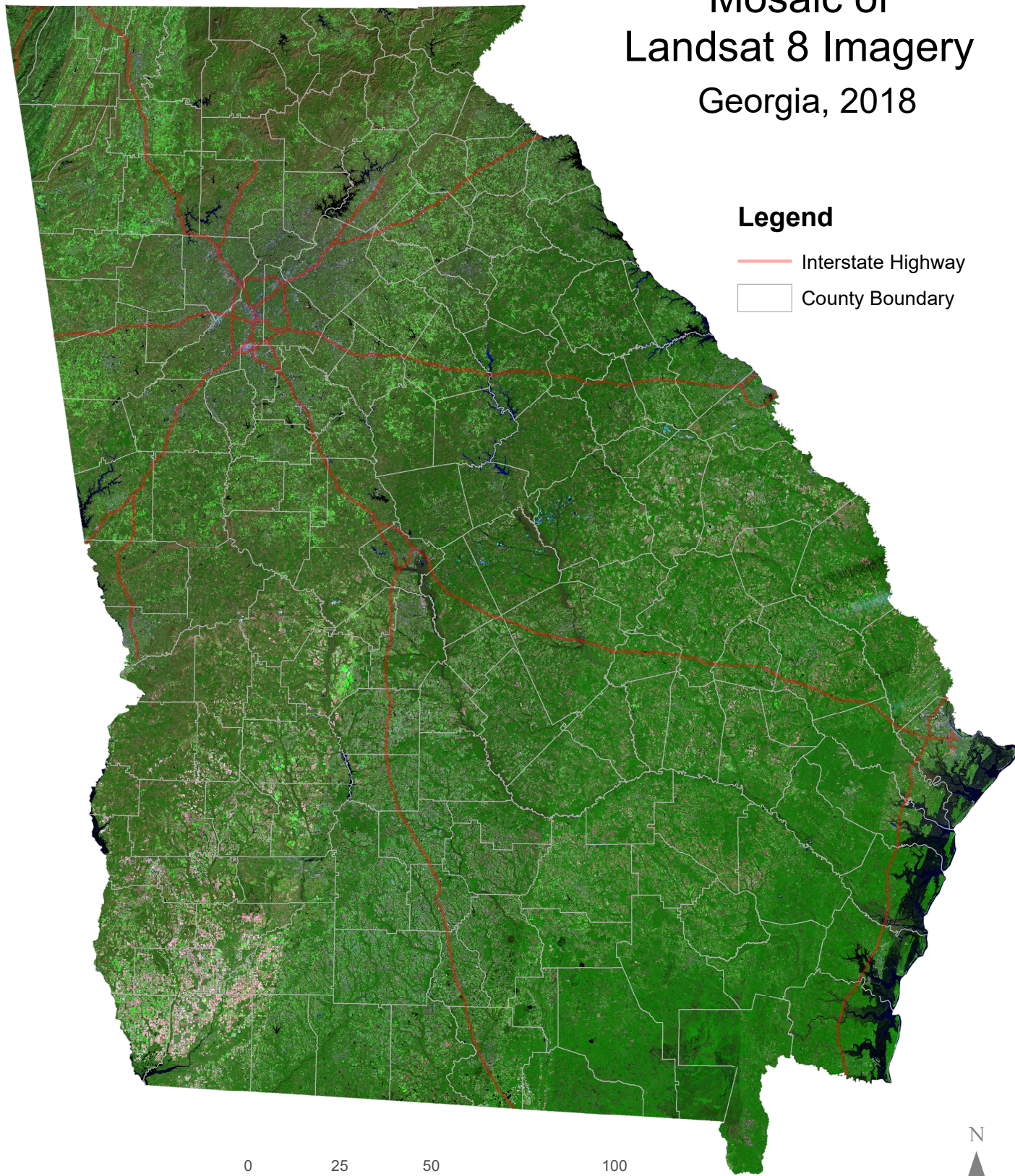
*“The National Risk Index illustrates the United States communities most at risk for 18 hazard types: Avalanche, Coastal Flooding, Cold Wave, Drought, Earthquake, Hail, Heat Wave, Hurricane, Ice Storm, Landslide, Lightning, Riverine Flooding, Strong Wind, Tornado, Tsunami, Volcanic Activity, Wildfire, and Winter Weather. It was designed and built by FEMA in close collaboration with various stakeholders and partners in academia; local, state, and federal governments; and private industry. The Risk Index leverages available source data for natural hazard and community risk factors to develop a baseline relative risk measurement for each United States county and Census tract. The National Risk Index is intended to help users better understand the natural hazard risk of their communities.”*

(FEMA, 2023, <https://hazards.fema.gov/nri/frequently-asked-questions#what-is-the-national-risk-index-nri>)



Global Land cover has been monitored with satellite remote sensing imagery. Particularly, the Landsat satellites have imaged the Earth since 1972. The joint NASA/USGS program provides the longest continuous space-based record of Earth's land in existence. Every day, Landsat satellites provide essential information to help land managers and policy makers make wise decisions about our resources and our environment. As of May 2023, the Landsat 9 satellite collects images using multiple sensors onboard. Landsat imagery can be downloaded free of charge from the USGS website (<https://www.usgs.gov>).

The USGS has been at the core of land cover and land use research and applications since the late 1960's. Under the geography banner within the survey, it is arguably the largest operational land cover agency in the world today. Land cover has historically been part of USGS's research heritage and has been significantly influential in the science of mapping land cover and land use.

# Mosaic of Landsat 8 Imagery Georgia, 2018



## Legend

-  Interstate Highway
-  County Boundary



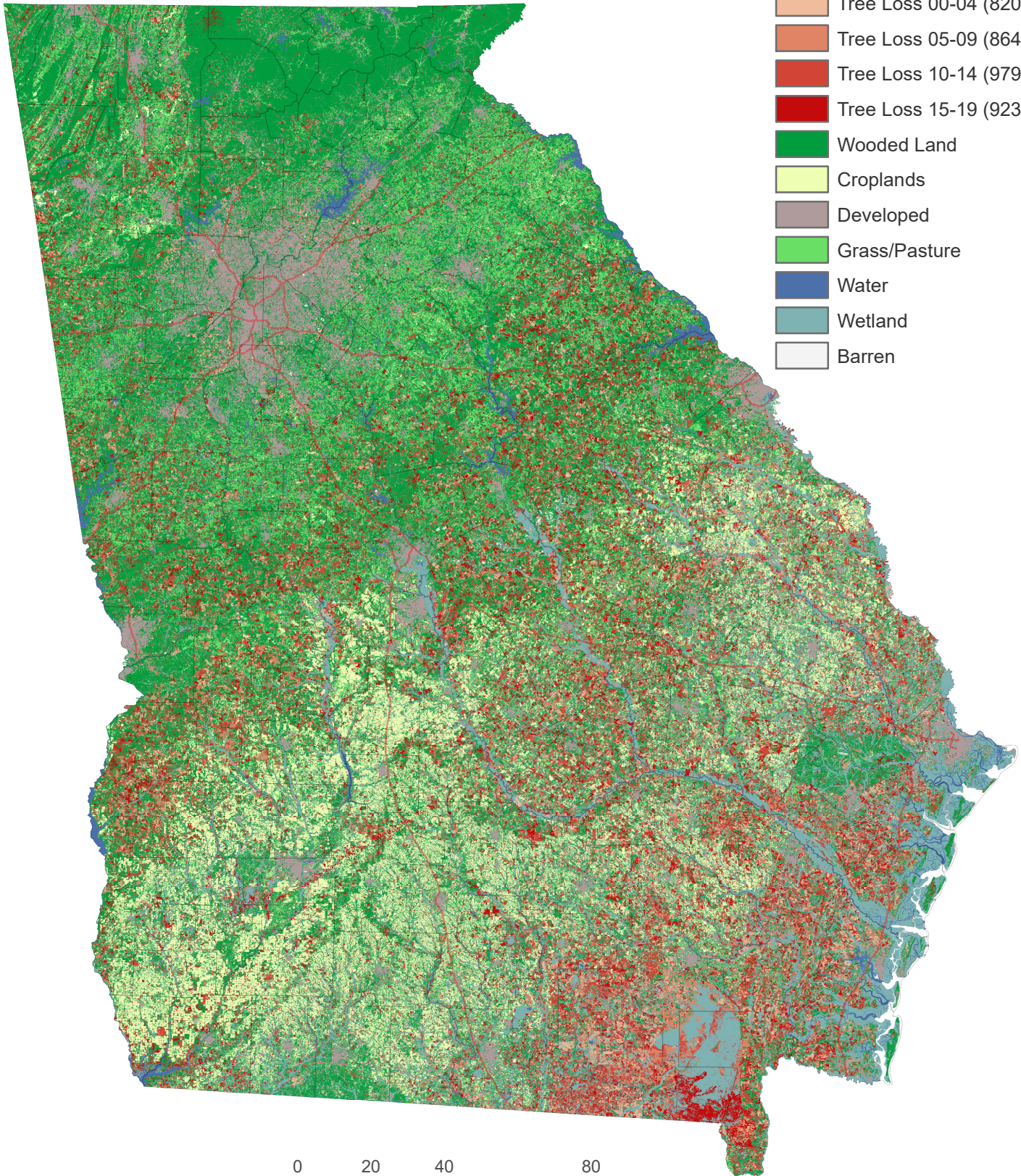
Map projection: Georgia Statewide Lambert Projection  
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Forest Change

## Georgia, 2000-2019

### Legend (ha)

- Interstate Highway
- County Boundary
- Tree Loss 00-04 (820,056)
- Tree Loss 05-09 (864,889)
- Tree Loss 10-14 (979,202)
- Tree Loss 15-19 (923,408)
- Wooded Land
- Croplands
- Developed
- Grass/Pasture
- Water
- Wetland
- Barren



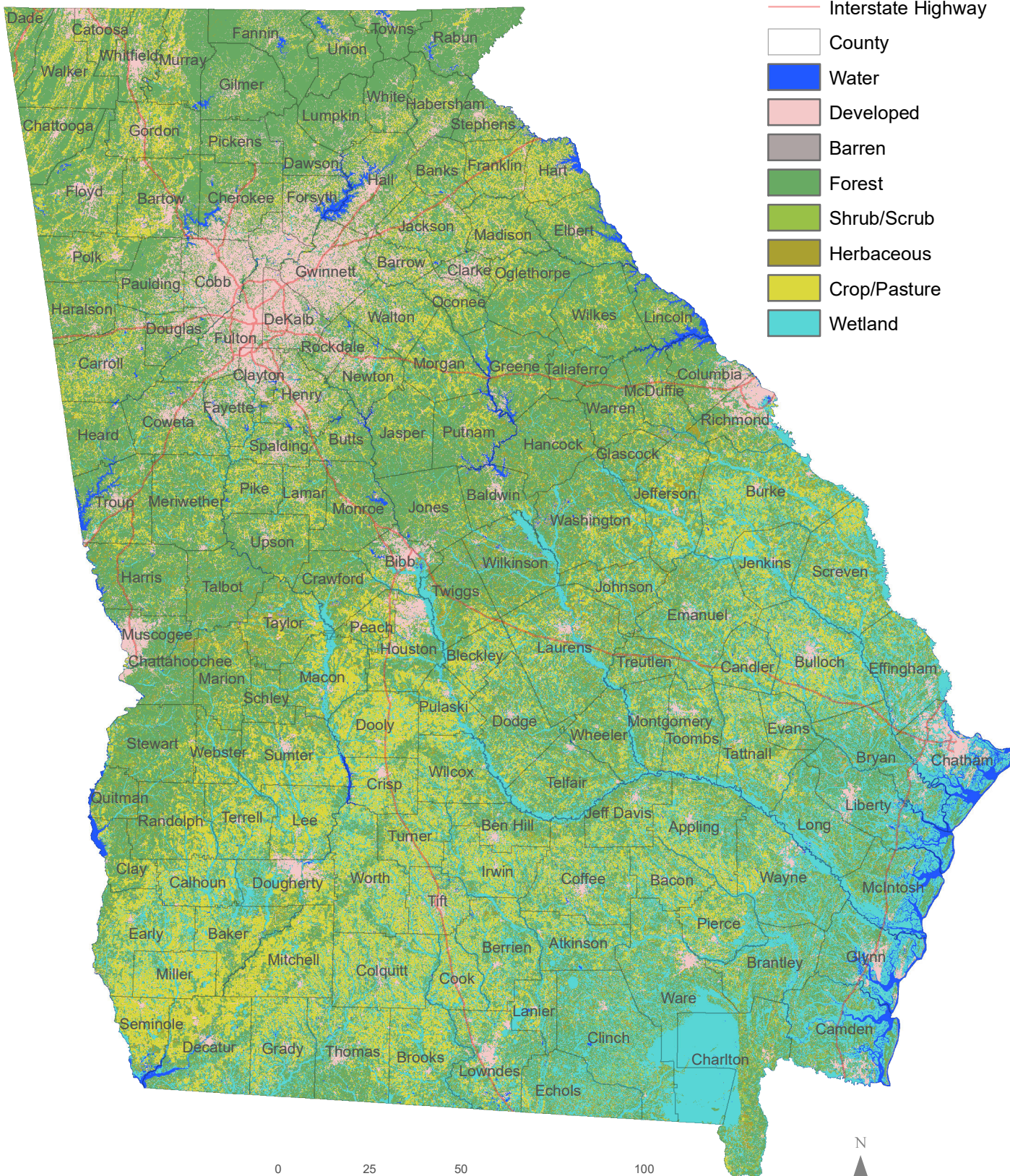
0 20 40 80  
Miles

Map projection: Georgia Statewide Lambert Projection.  
Source Data from USGS, USDA, and U.S. Census Bureau.

# Land Cover Georgia, 2019

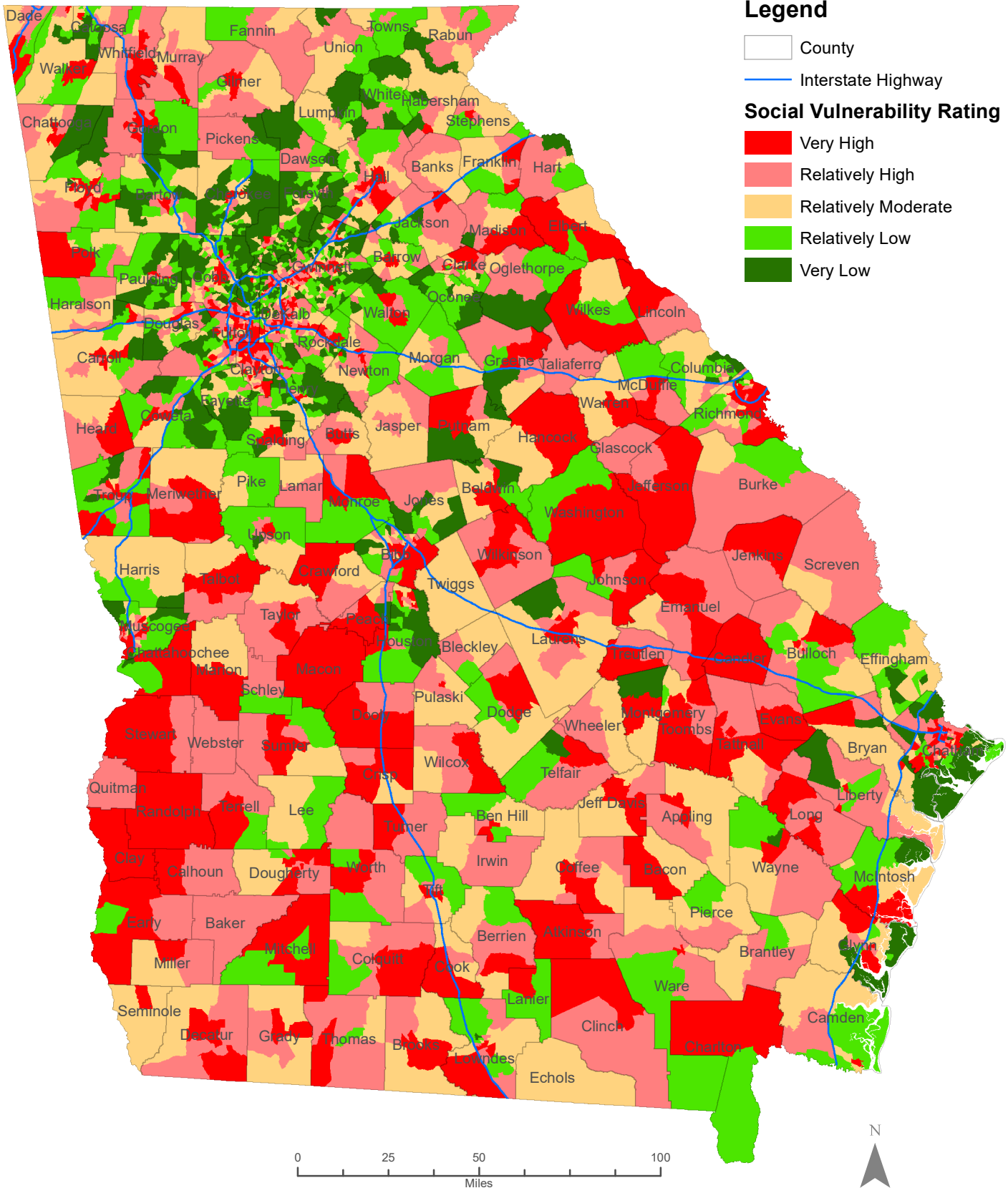
## Legend

- Interstate Highway
- County
- Water
- Developed
- Barren
- Forest
- Shrub/Scrub
- Herbaceous
- Crop/Pasture
- Wetland



Map projection: Georgia Statewide Lambert Projection  
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

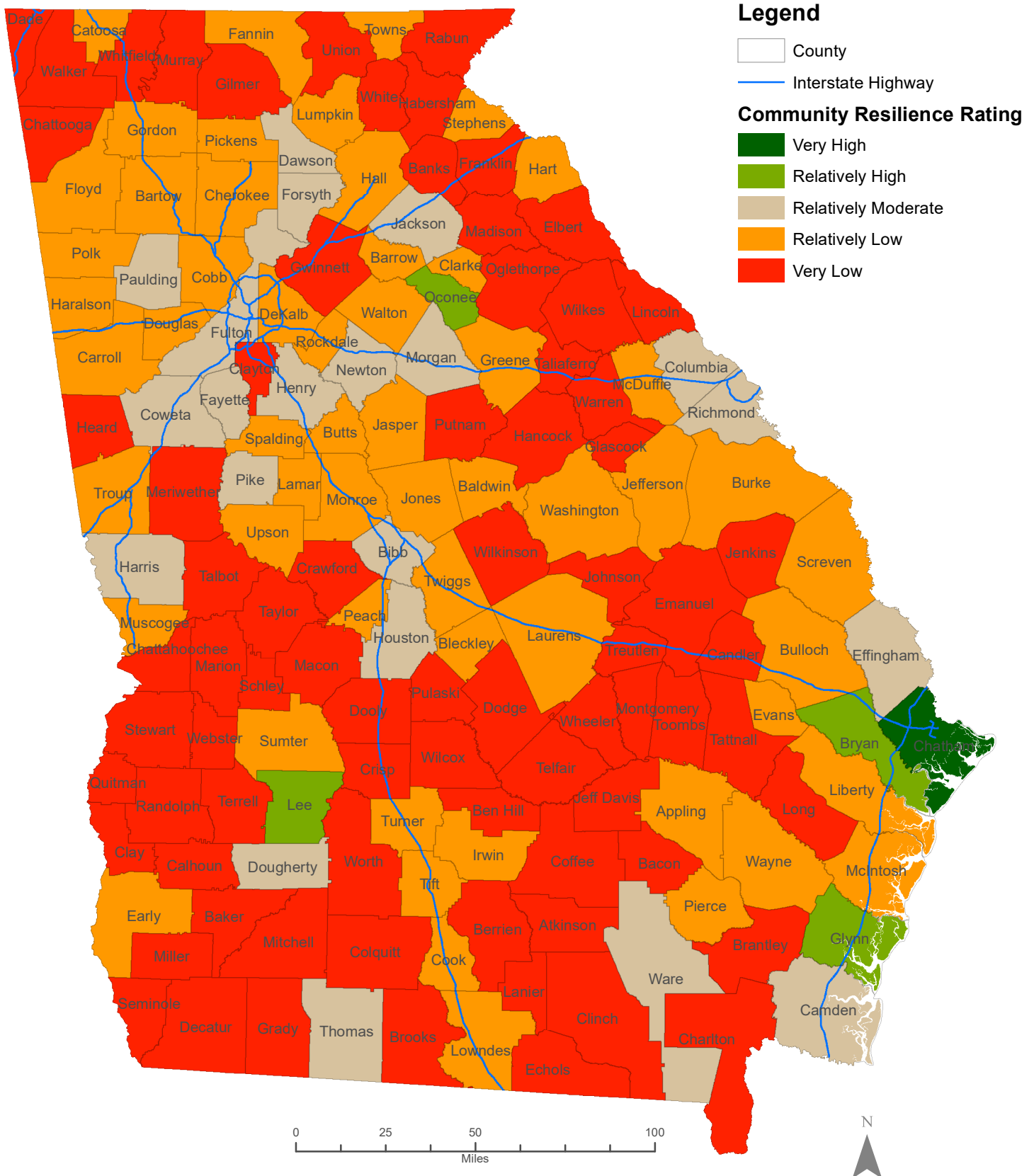
# Social Vulnerability Georgia, 2020



Map projection: Georgia Statewide Lambert Projection

Source Data from the U.S. Geological Survey, Federal Emergency Management Agency, and the U.S. Census Bureau

# Community Resilience Georgia, 2020

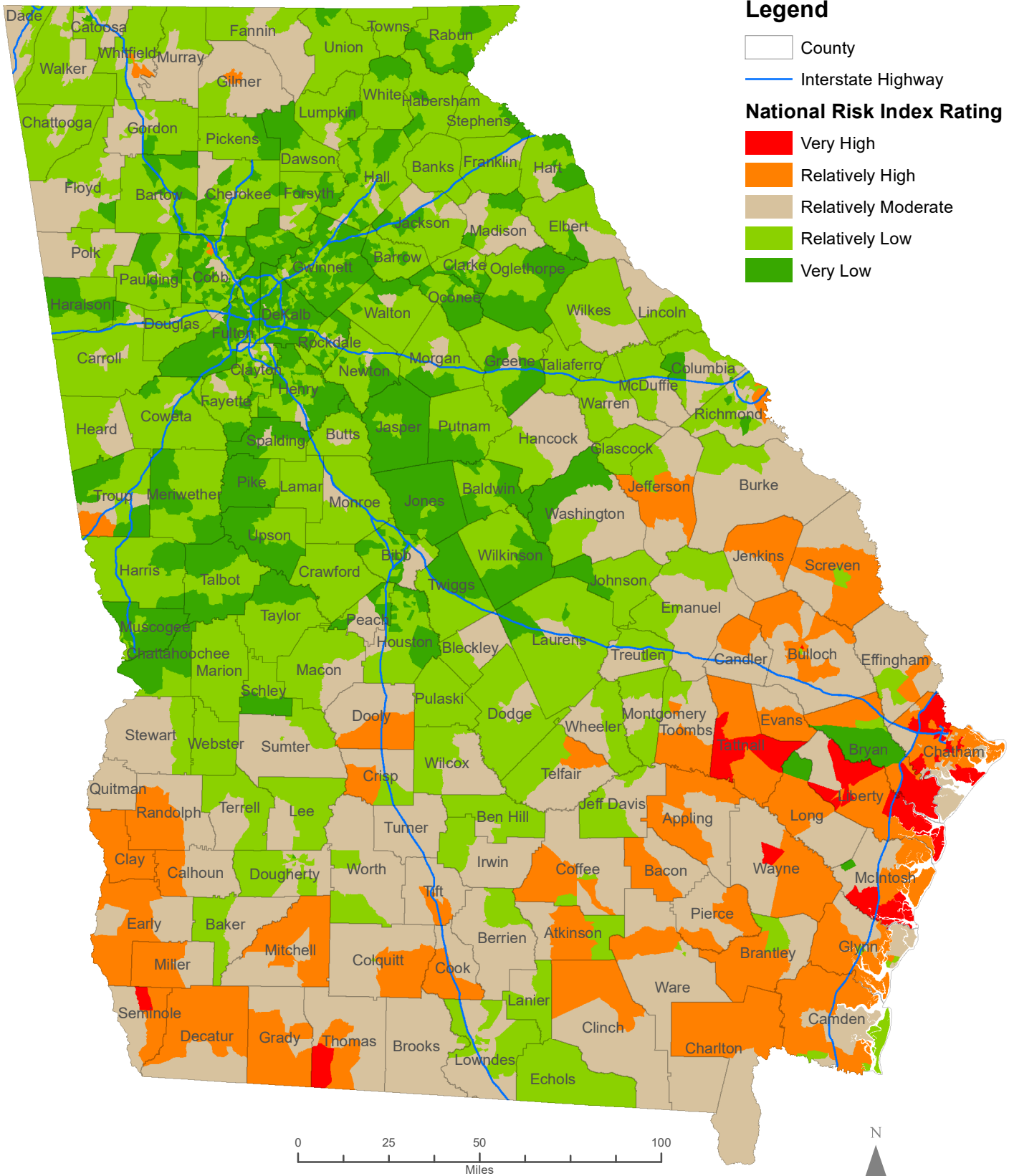


Map projection: Georgia Statewide Lambert Projection  
Source Data from the U.S. Geological Survey, Federal Emergency Management Agency, the U.S. Census Bureau, and the Hazards Vulnerability & Resilience Institute (HVRI) at University of South Carolina.



# National Risk Index

## Georgia, 2020



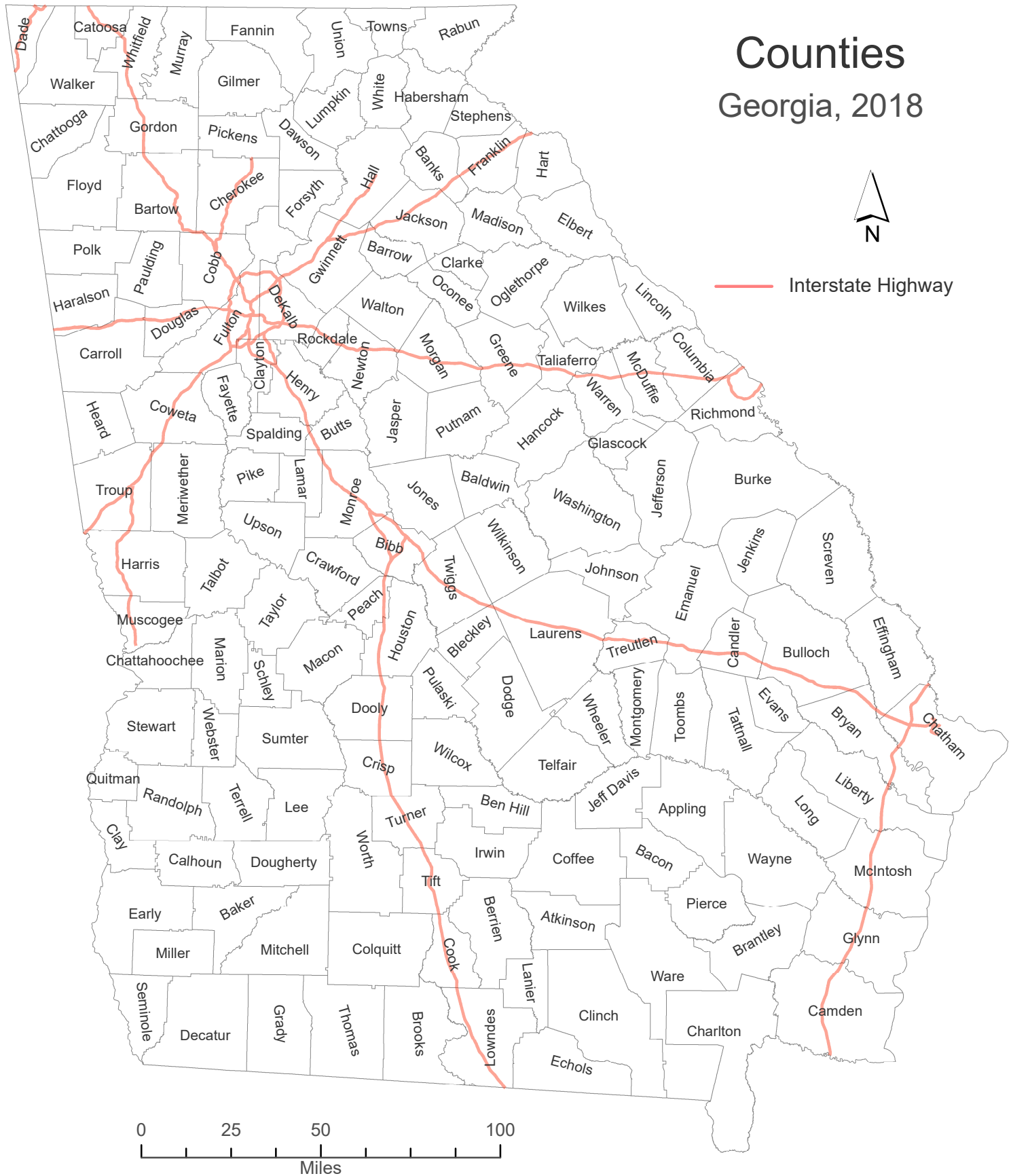
Map projection: Georgia Statewide Lambert Projection  
Source Data from the U.S. Geological Survey, Federal Emergency Management Agency, the U.S. Census Bureau, and the Hazards Vulnerability & Resilience Institute (HVRI) at University of South Carolina.

## 2

# LAND COVER BY COUNTIES

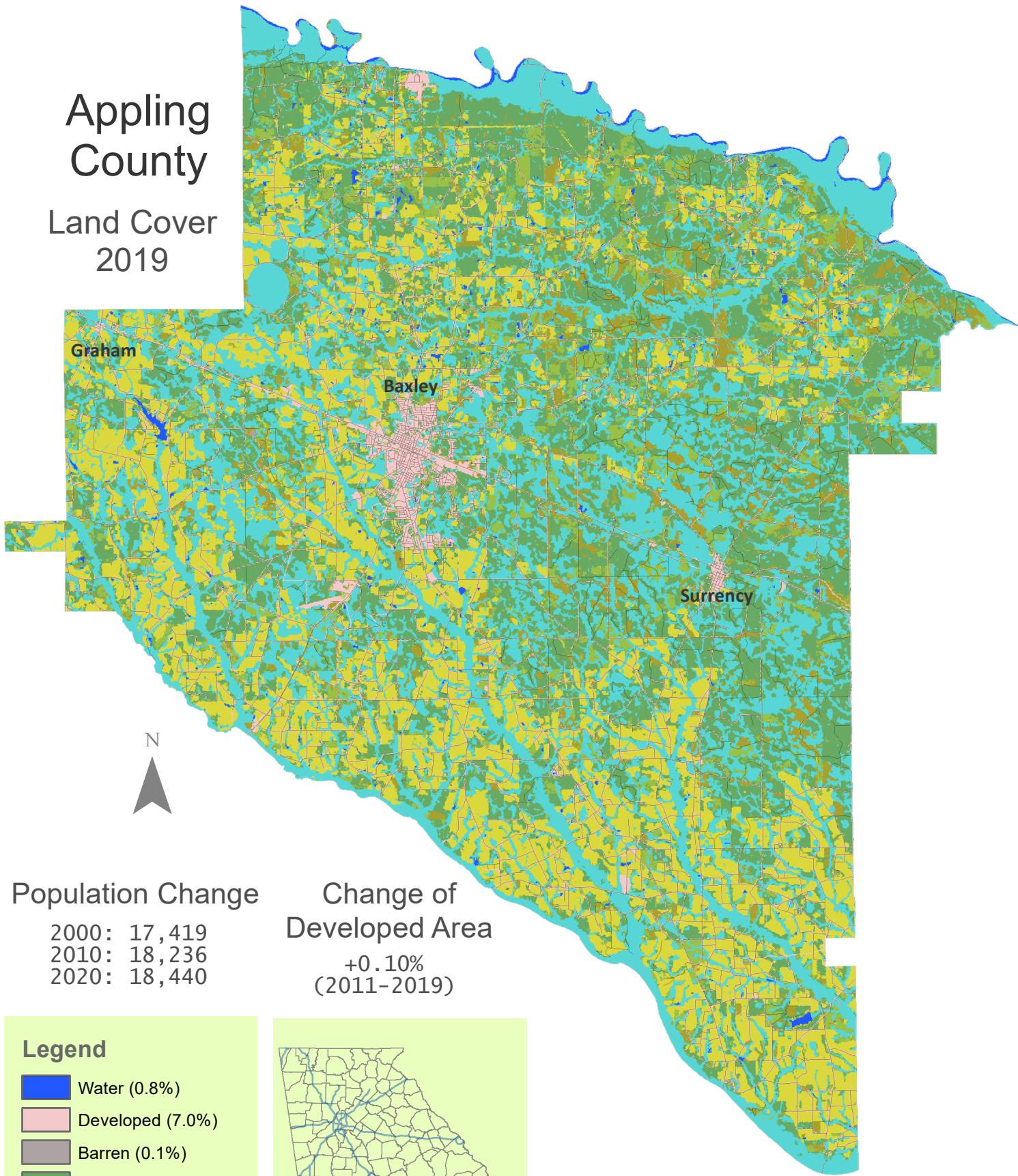
Refer to the following table for each county map page.  
Georgia counties are mapped in the next page.

County	Page	County	Page	County	Page	County	Page	County	Page
Appling	11	Cobb	43	Grady	75	Madison	107	Sumter	139
Atkinson	12	Coffee	44	Greene	76	Marion	108	Talbot	140
Bacon	13	Colquitt	45	Gwinnett	77	Meriwether	109	Taliaferro	141
Baker	14	Columbia	46	Habersham	78	Miller	110	Tattnall	142
Baldwin	15	Cook	47	Hall	79	Mitchell	111	Taylor	143
Banks	16	Coweta	48	Hancock	80	Monroe	112	Telfair	144
Barrow	17	Crawford	49	Haralson	81	Montgomery	113	Terrell	145
Bartow	18	Crisp	50	Harris	82	Morgan	114	Thomas	146
Ben Hill	19	Dade	51	Hart	83	Murray	115	Tift	147
Berrien	20	Dawson	52	Heard	84	Muscogee	116	Toombs	148
Bibb	21	Decatur	53	Henry	85	Newton	117	Towns	149
Bleckley	22	DeKalb	54	Houston	86	Oconee	118	Treutlen	150
Brantley	23	Dodge	55	Irwin	87	Oglethorpe	119	Troup	151
Brooks	24	Dooley	56	Jackson	88	Paulding	120	Turner	152
Bryan	25	Dougherty	57	Jasper	89	Peach	121	Twiggs	153
Bulloch	26	Douglas	58	Jeff Davis	90	Pickens	122	Union	154
Burke	27	Early	59	Jefferson	91	Pierce	123	Upson	155
Butts	28	Echols	60	Jenkins	92	Pike	124	Walker	156
Calhoun	29	Effingham	61	Johnson	93	Polk	125	Walton	157
Camden	30	Elbert	62	Jones	94	Pulaski	126	Ware	158
Candler	31	Emanuel	63	Lamar	95	Putnam	127	Warren	159
Carroll	32	Evans	64	Lanier	96	Quitman	128	Washington	160
Catoosa	33	Fannin	65	Laurens	97	Rabun	129	Wayne	161
Charlton	34	Fayette	66	Lee	98	Randolph	130	Webster	162
Chatham	35	Floyd	67	Liberty	99	Richmond	131	Wheeler	163
Chattahoochee	36	Forsyth	68	Lincoln	100	Rockdale	132	White	164
Chattooga	37	Franklin	69	Long	101	Schley	133	Whitfield	165
Cherokee	38	Fulton	70	Lowndes	102	Screven	134	Wilcox	166
Clarke	39	Gilmer	71	Lumpkin	103	Seminole	135	Wilkes	167
Clay	40	Glascok	72	McDuffie	104	Spalding	136	Wilkinson	168
Clayton	41	Glynn	73	McIntosh	105	Stephens	137	Worth	169
Clinch	42	Gordon	74	Macon	106	Stewart	138		



Map projection: Georgia Statewide Lambert Projection.  
Source Data from USGS, USDA, and U.S. Census Bureau.

# Appling County Land Cover 2019



### Population Change

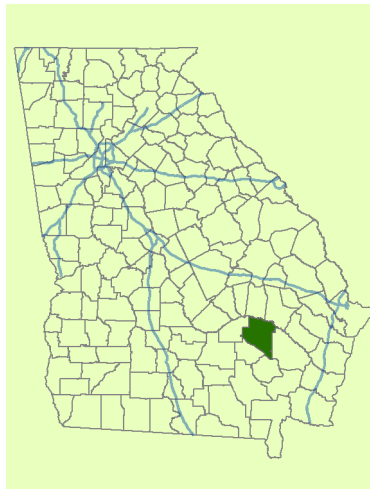
2000: 17,419  
 2010: 18,236  
 2020: 18,440

### Change of Developed Area

+0.10%  
 (2011-2019)

### Legend

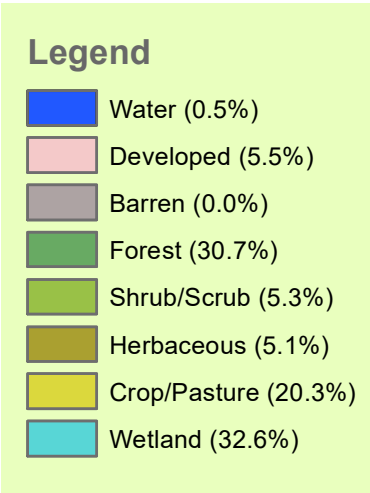
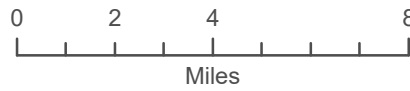
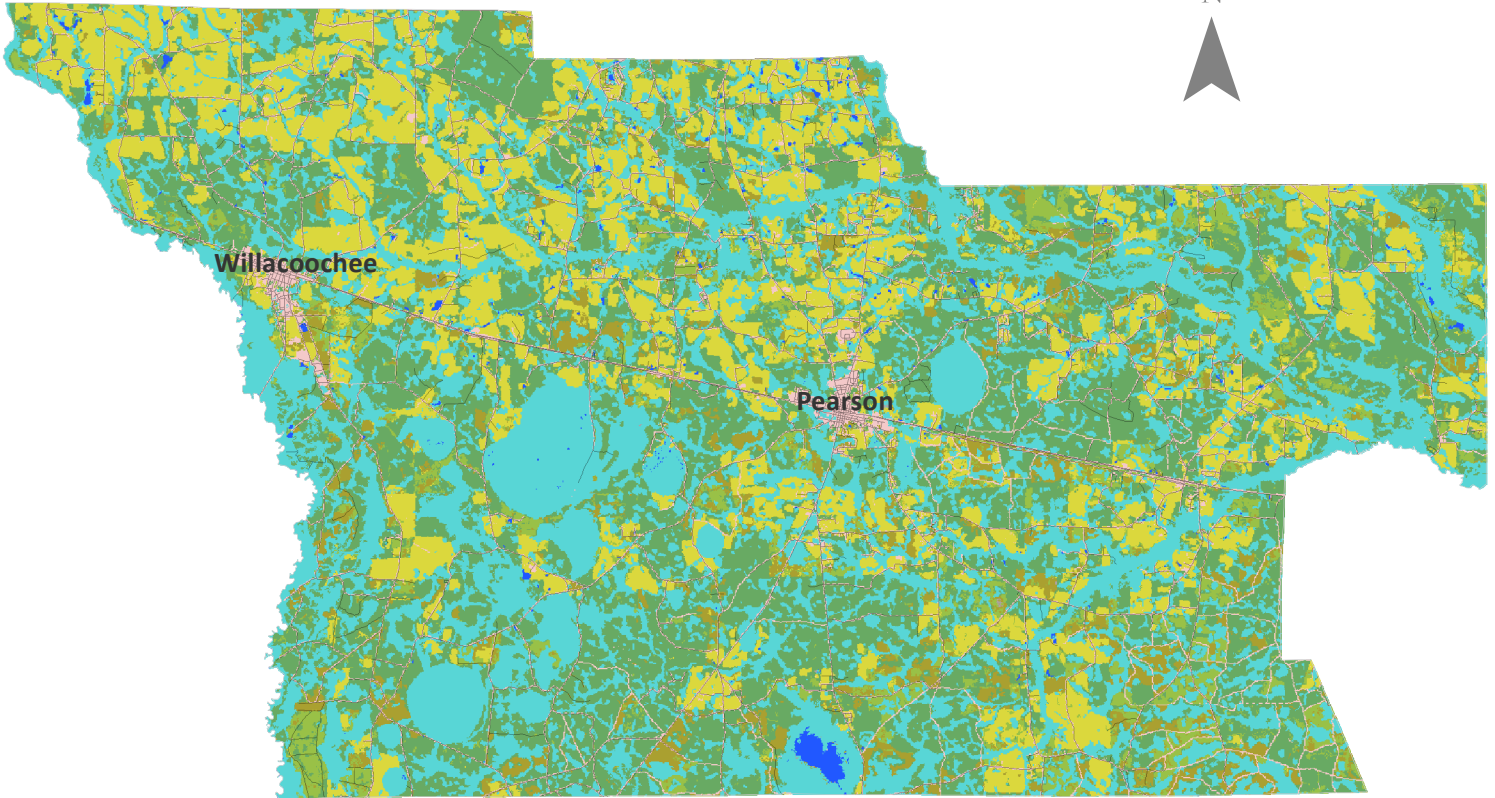
- Water (0.8%)
- Developed (7.0%)
- Barren (0.1%)
- Forest (26.3%)
- Shrub/Scrub (6.9%)
- Herbaceous (5.1%)
- Crop/Pasture (23.5%)
- Wetland (30.3%)



Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau

# Atkinson County

## Land Cover, 2019



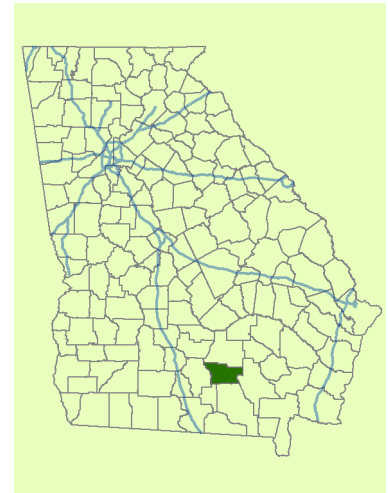
### Population Change

2000: 7,609  
2010: 8,375  
2020: 8,286

### Change of Developed Area

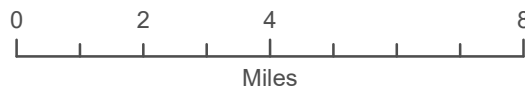
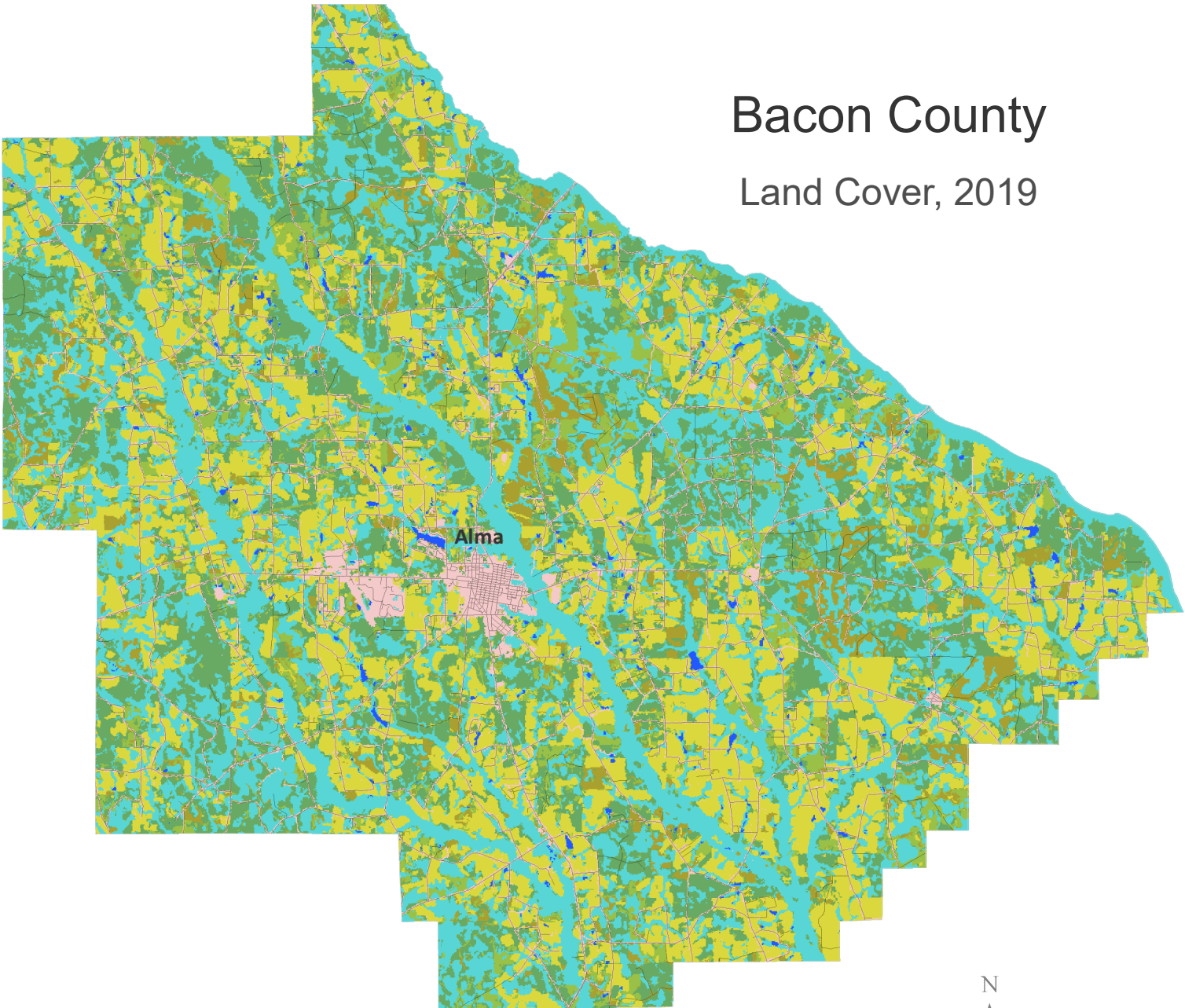
0.00%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau











# Bacon County

## Land Cover, 2019



**Legend**

	Water (0.6%)
	Developed (7.2%)
	Barren (0.0%)
	Forest (22.2%)
	Shrub/Scrub (7.7%)
	Herbaceous (5.2%)
	Crop/Pasture (27.5%)
	Wetland (29.5%)

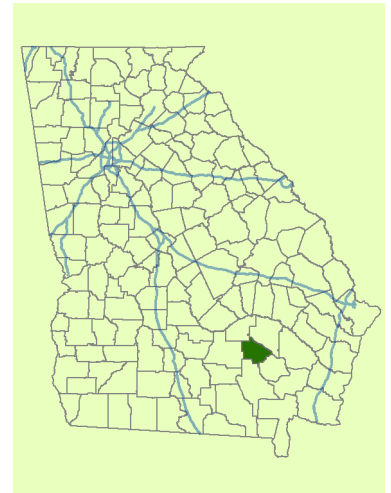
### Population Change

2000: 10,103  
 2010: 11,096  
 2020: 11,140

### Change of Developed Area

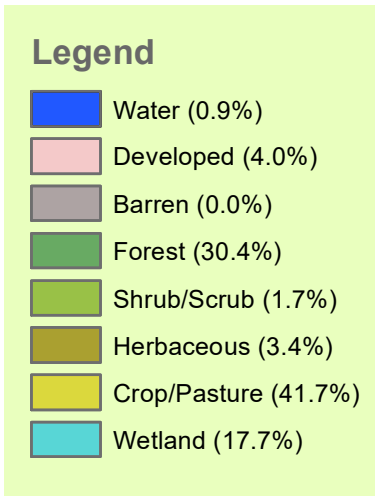
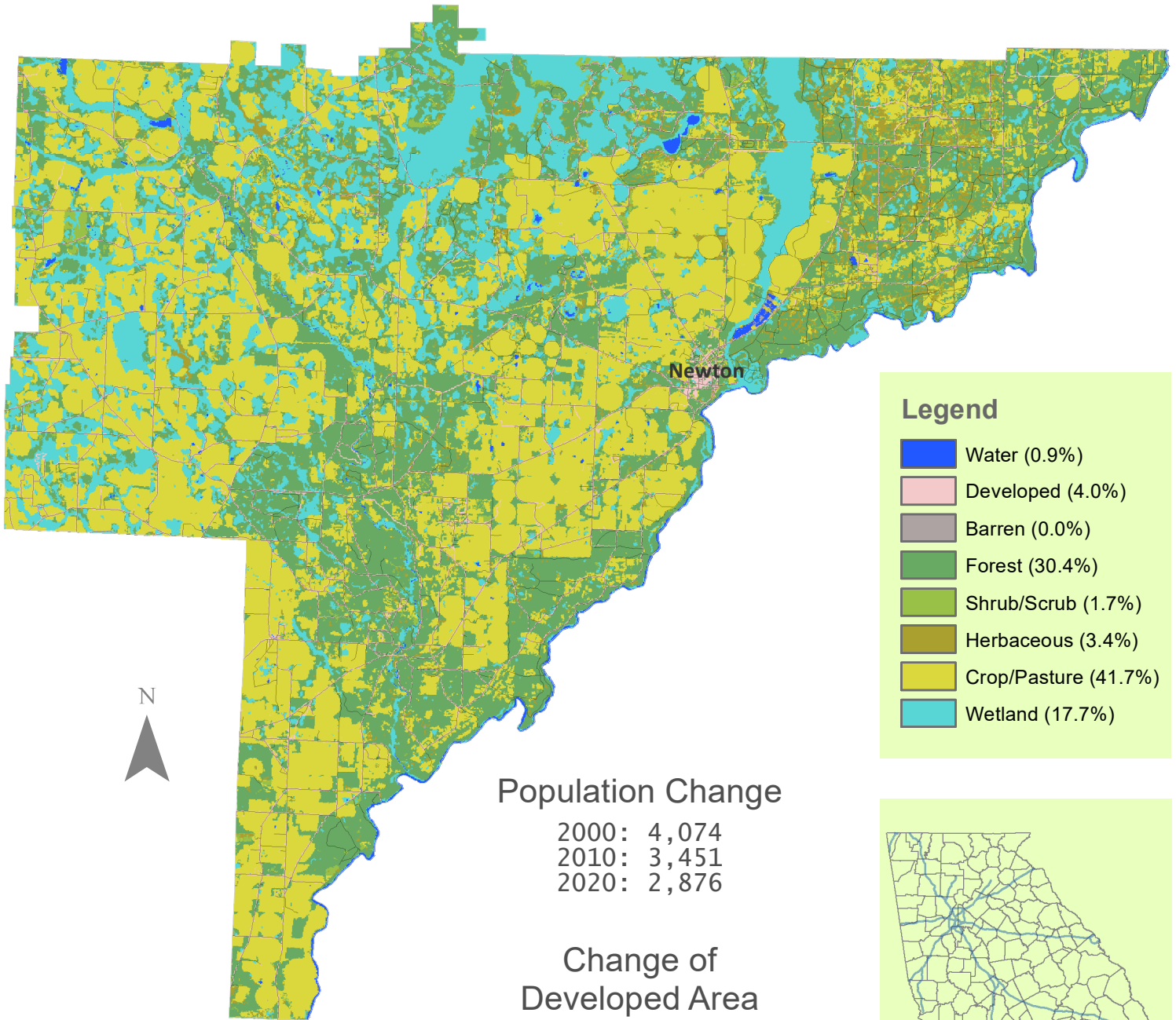
+0.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Baker County

## Land Cover, 2019



### Population Change

2000: 4,074  
2010: 3,451  
2020: 2,876

### Change of Developed Area

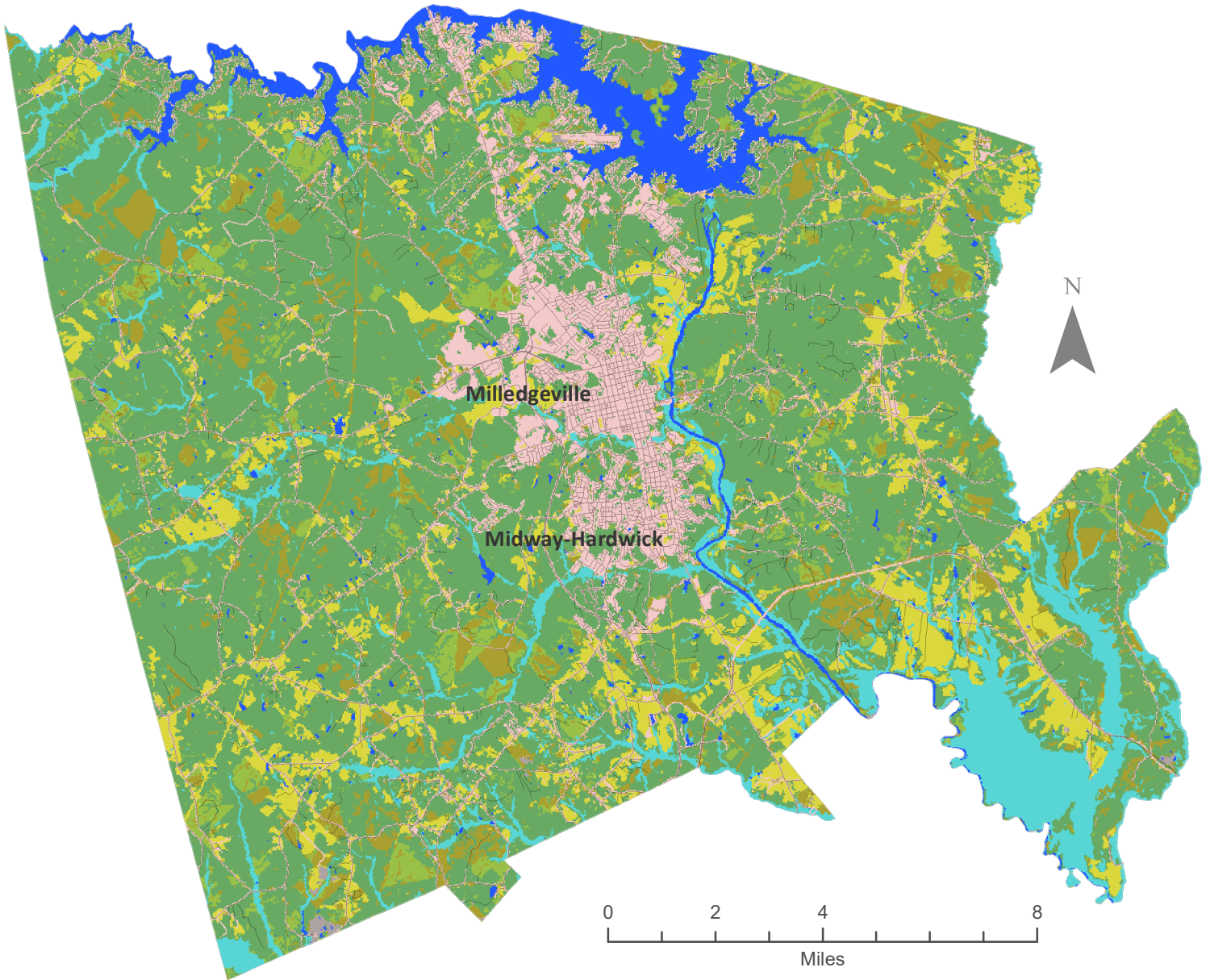
+0.50%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Baldwin County

## Land Cover, 2019



### Legend

- Water (3.9%)
- Developed (11.3%)
- Barren (0.3%)
- Forest (56.1%)
- Shrub/Scrub (4.5%)
- Herbaceous (6.9%)
- Crop/Pasture (9.8%)
- Wetland (7.3%)

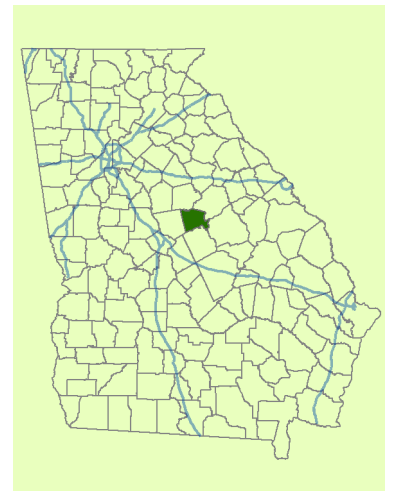
### Population Change

2000: 44,700  
 2010: 45,720  
 2020: 43,799

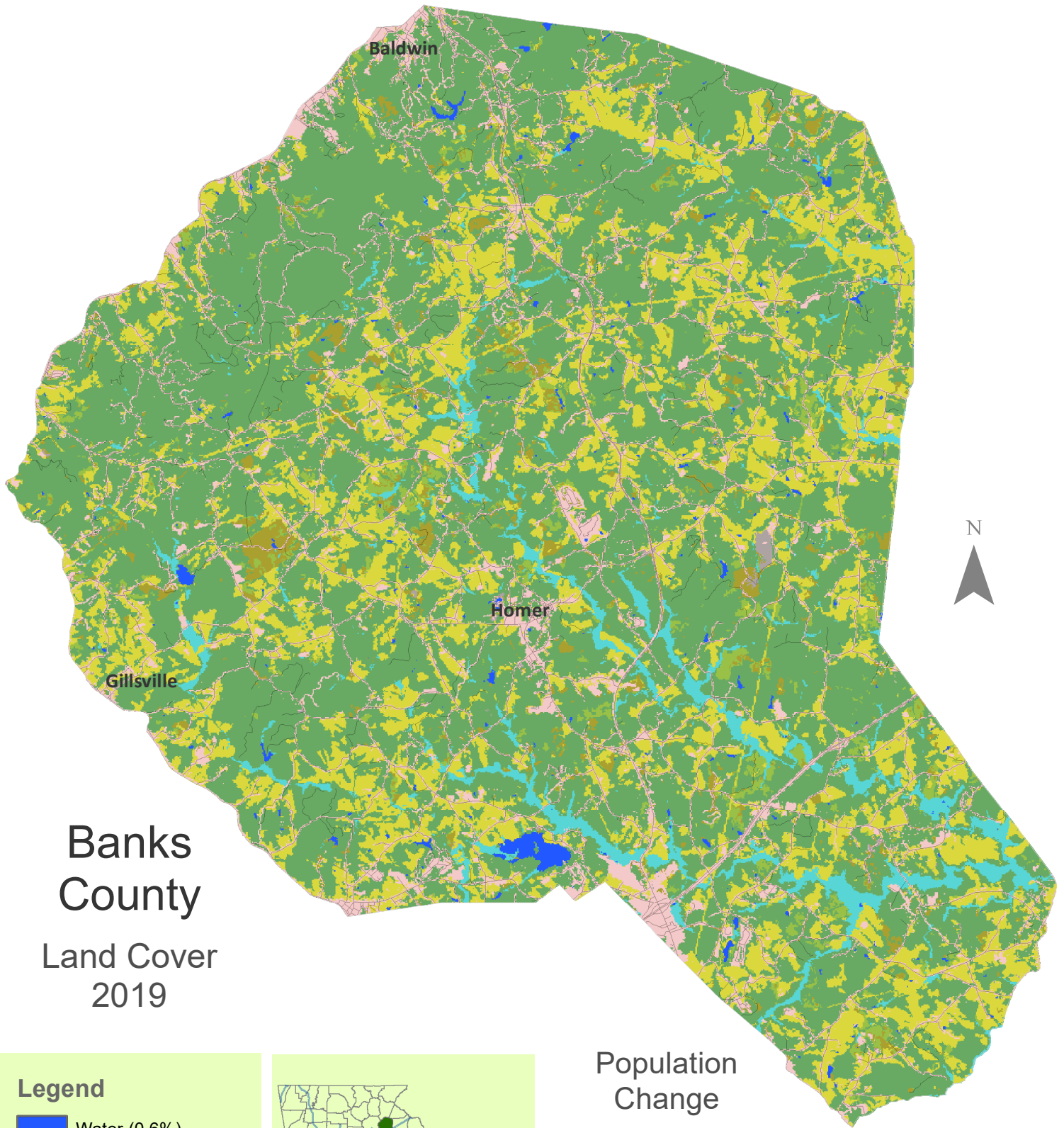
### Change of Developed Area

+01.20%  
 (2001-2011)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau





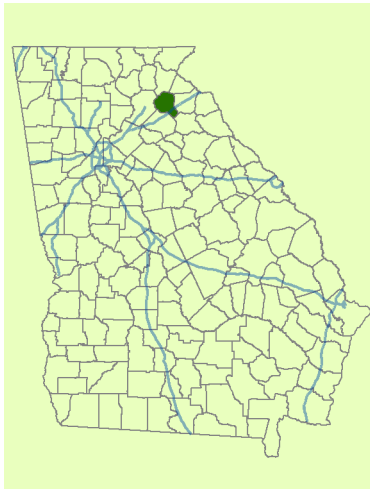


# Banks County

Land Cover  
2019

## Legend

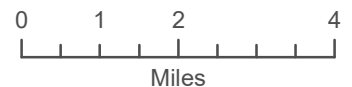
- Water (0.6%)
- Developed (10.4%)
- Barren (0.3%)
- Forest (59.4%)
- Shrub/Scrub (2.6%)
- Herbaceous (2.6%)
- Crop/Pasture (20.8%)
- Wetland (3.4%)



## Population Change

2000: 14,422  
2010: 18,395  
2020: 18,035

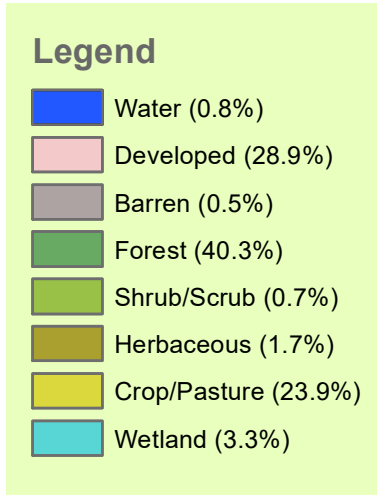
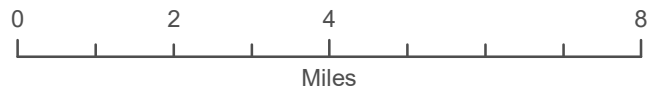
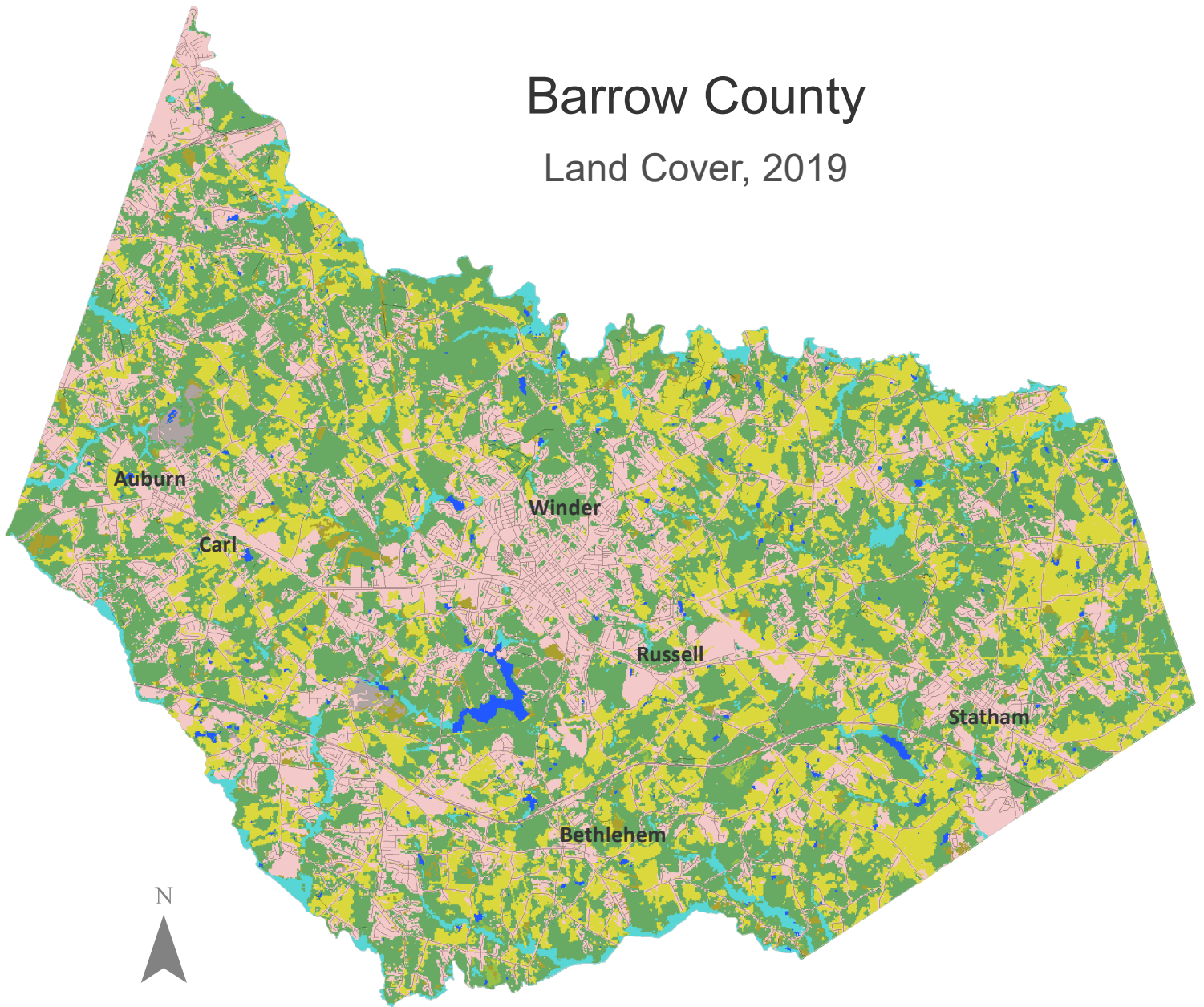
Change of  
Developed Area  
+1.50%  
(2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Barrow County

## Land Cover, 2019



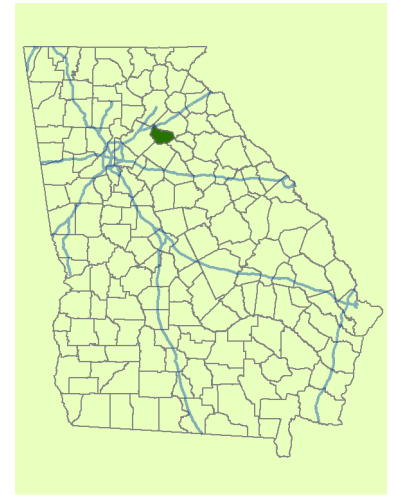
### Population Change

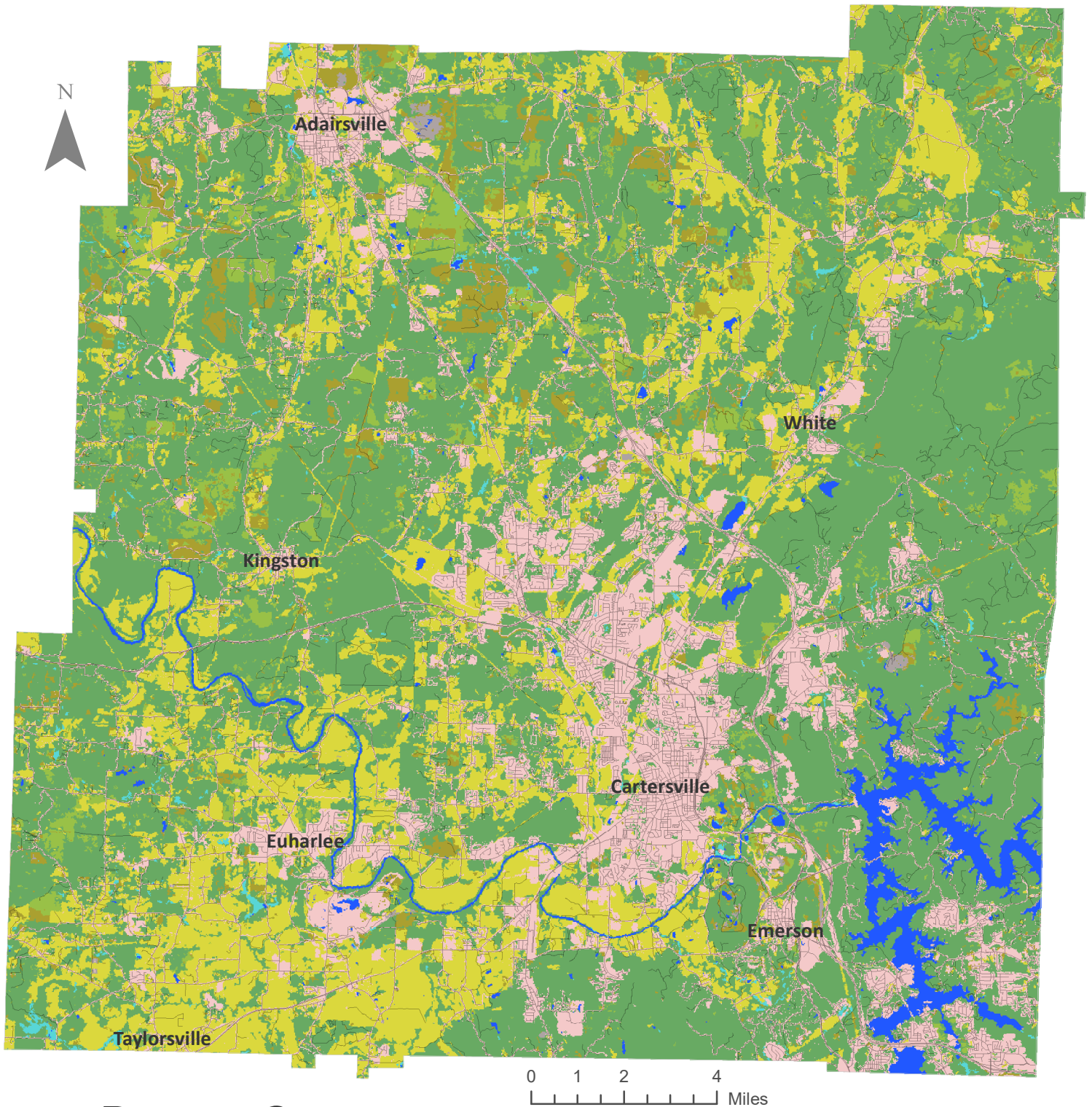
2000: 46,144  
 2010: 69,367  
 2020: 83,505

### Change of Developed Area

+2.80%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau





# Bartow County

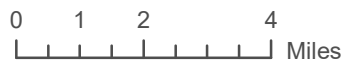
## Land Cover, 2019

### Population Change

2000: 76,019  
 2010: 100,157  
 2020: 108,901

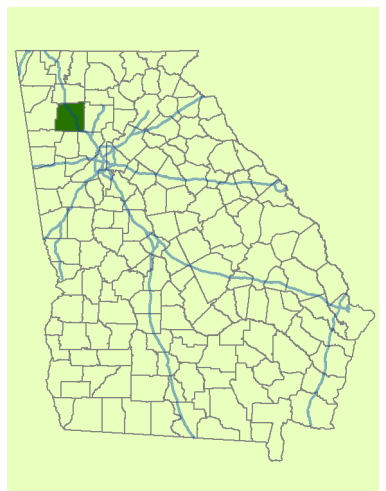
### Change of Developed Area

+0.70%  
 (2011-2019)



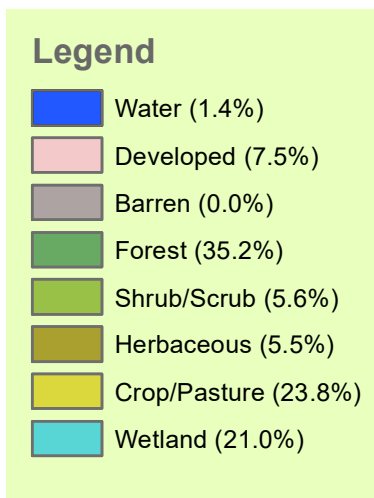
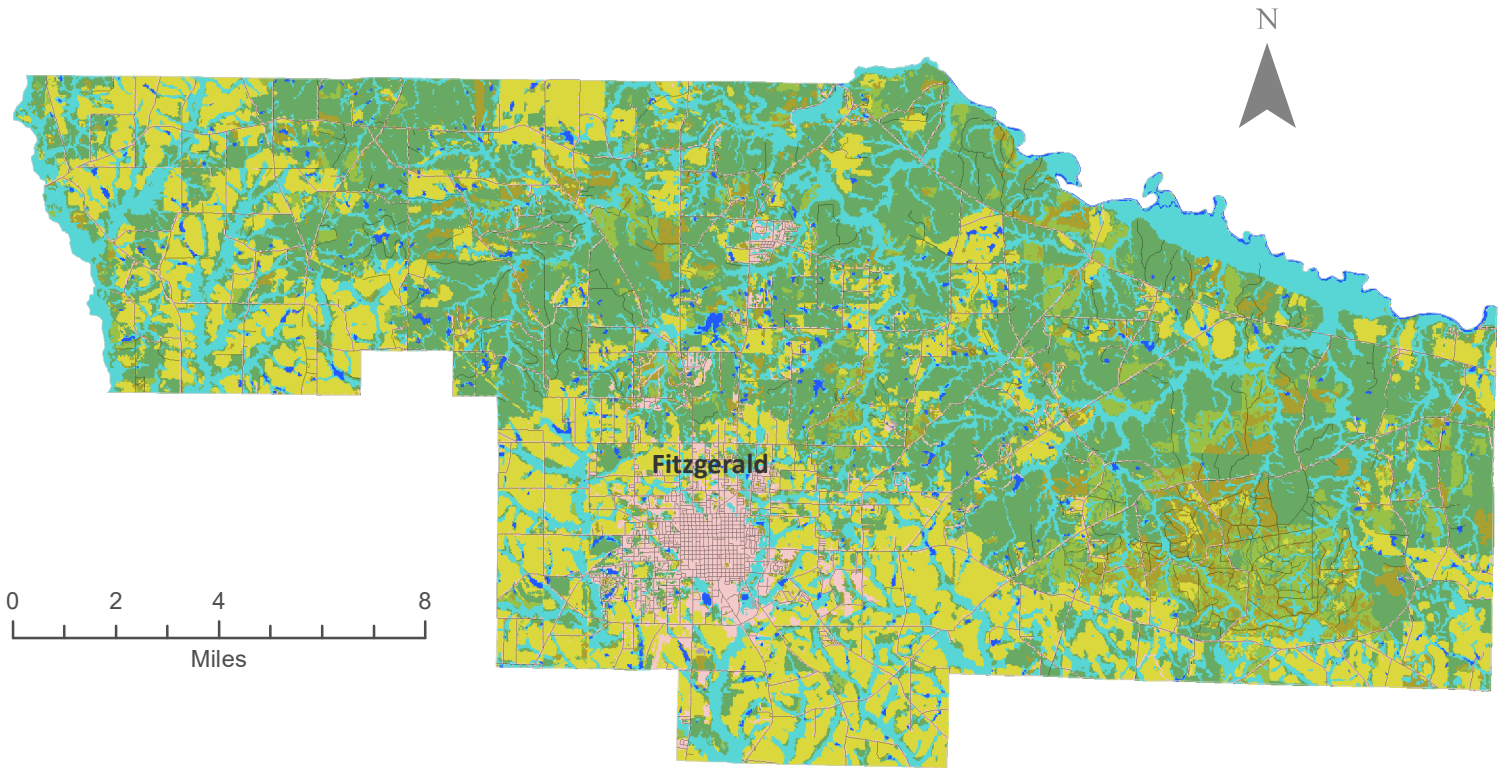
### Legend

- Water (2.3%)
- Developed (16.7%)
- Barren (0.3%)
- Forest (53.1%)
- Shrub/Scrub (4.1%)
- Herbaceous (3.6%)
- Crop/Pasture (19.4%)
- Wetland (0.5%)



# Ben Hill County

## Land Cover, 2019



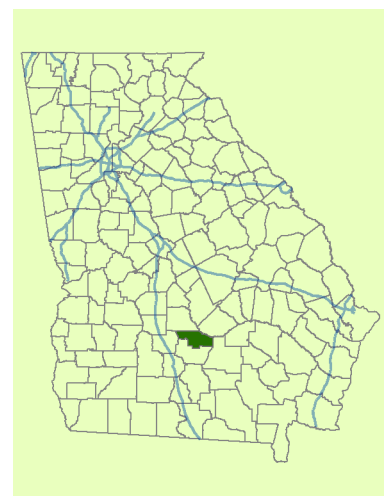
### Population Change

2000: 17,484  
2010: 17,634  
2020: 17,194

### Change of Developed Area

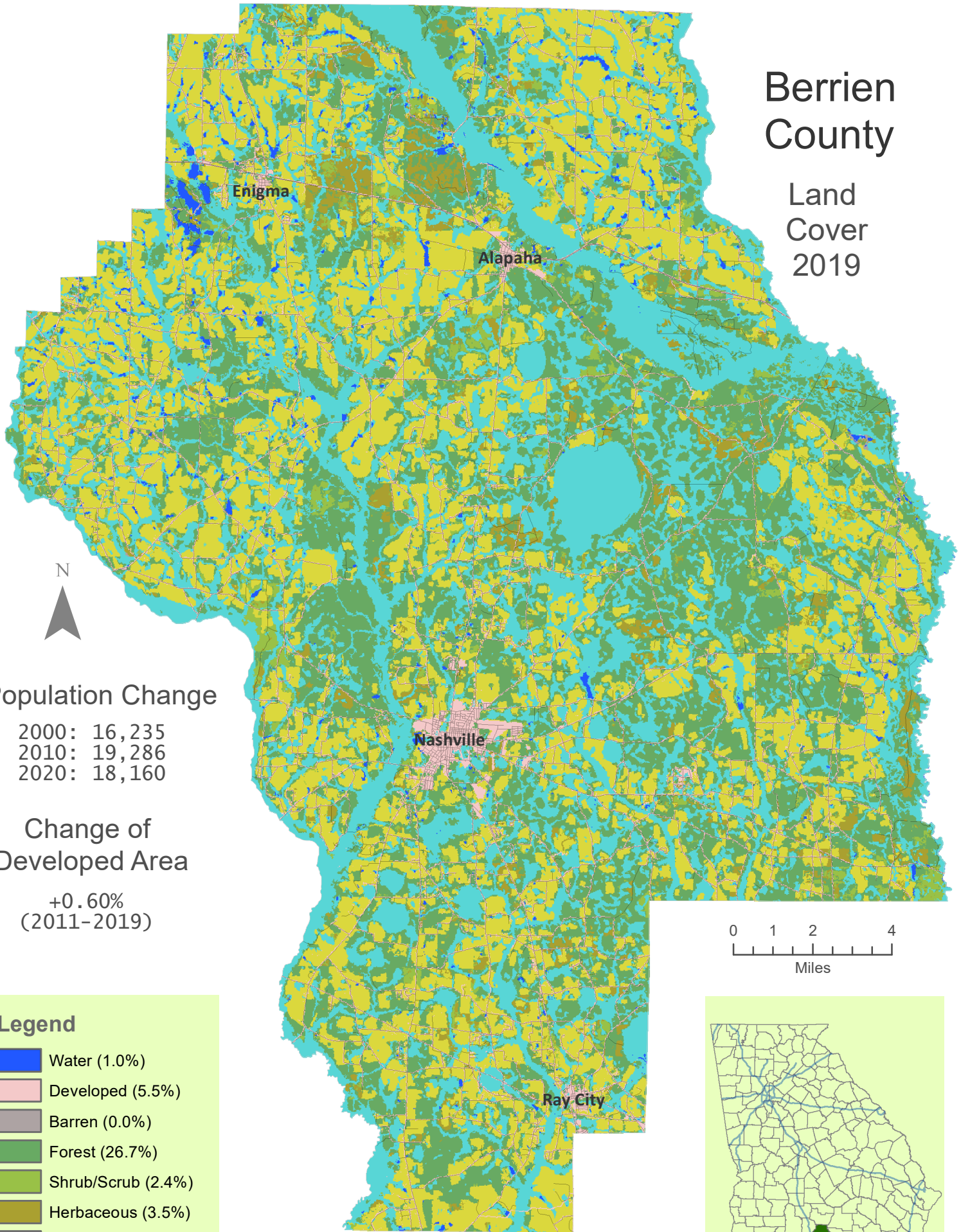
+0.00%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Berrien County

## Land Cover 2019



### Population Change

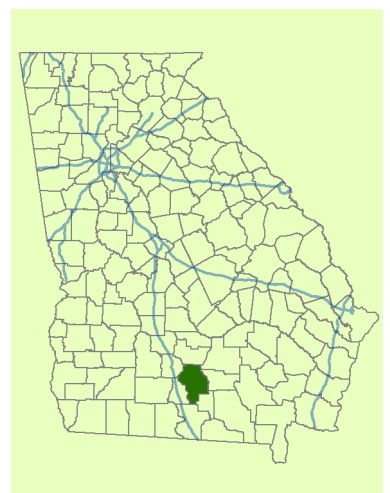
2000: 16,235  
 2010: 19,286  
 2020: 18,160

### Change of Developed Area

+0.60%  
 (2011-2019)

### Legend

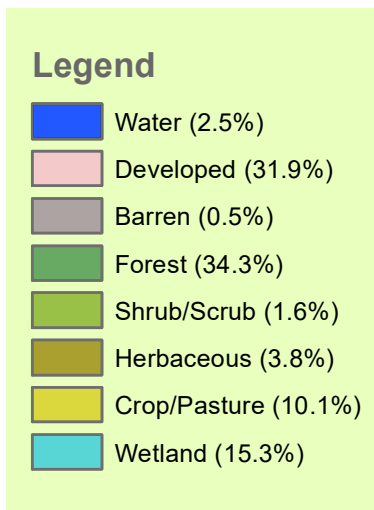
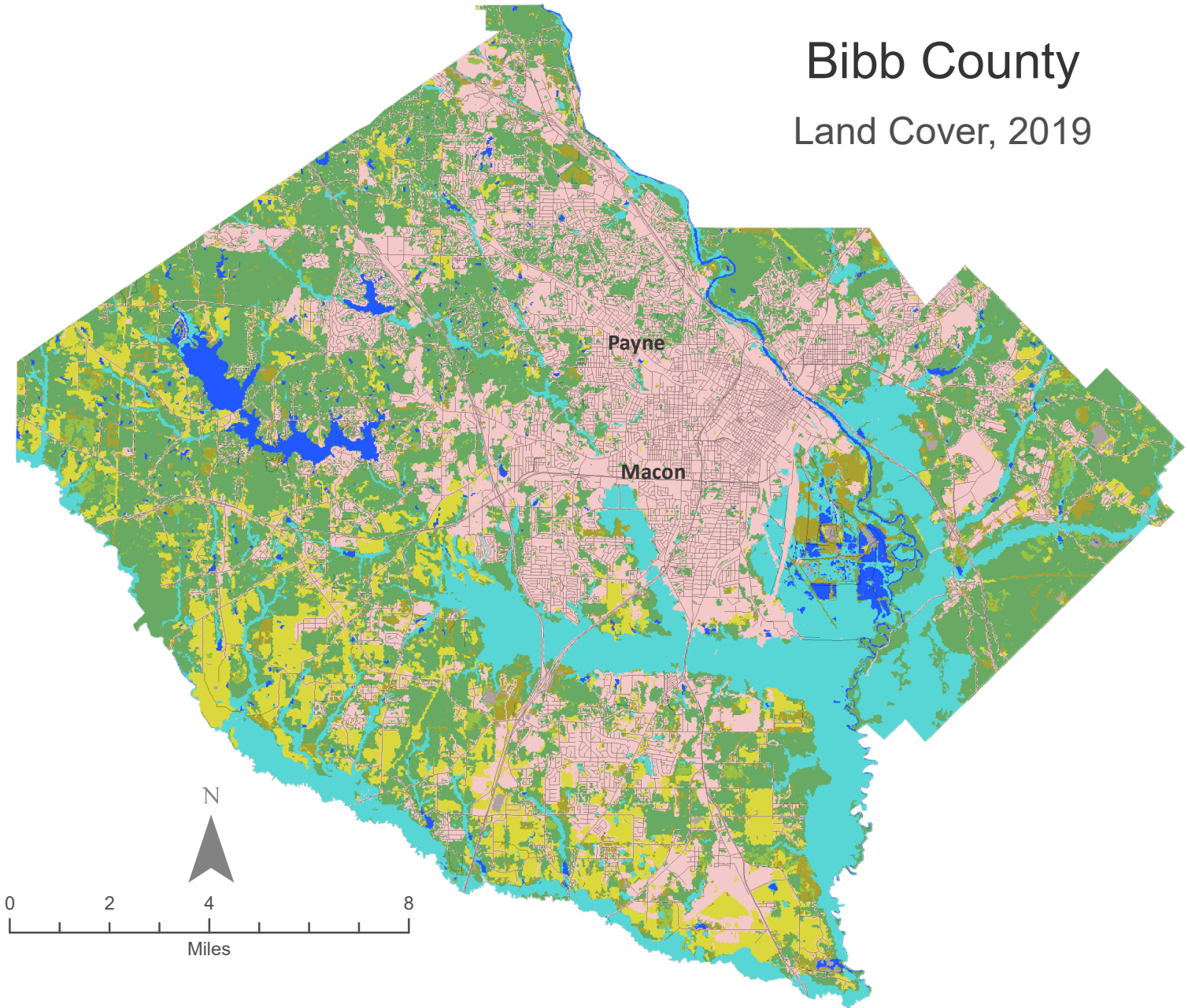
- Water (1.0%)
- Developed (5.5%)
- Barren (0.0%)
- Forest (26.7%)
- Shrub/Scrub (2.4%)
- Herbaceous (3.5%)
- Crop/Pasture (31.9%)
- Wetland (29.1%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Bibb County

## Land Cover, 2019



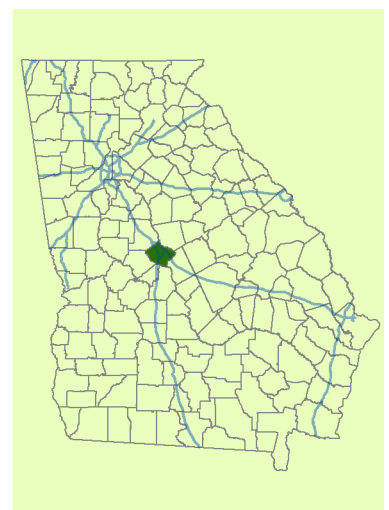
### Population Change

2000: 153,887  
 2010: 155,547  
 2020: 157,346

### Change of Developed Area

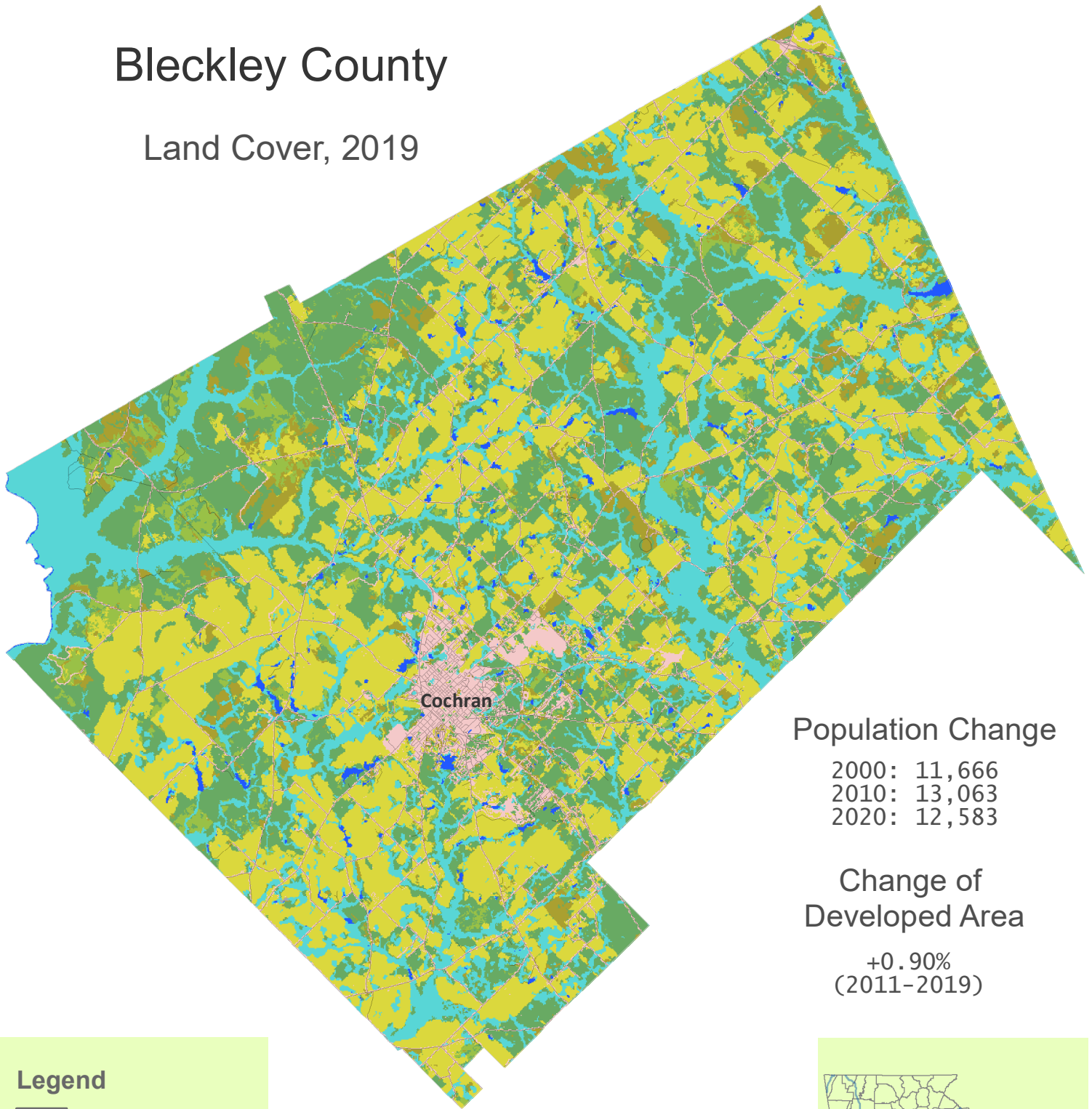
+1.50%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Bleckley County

## Land Cover, 2019



### Population Change

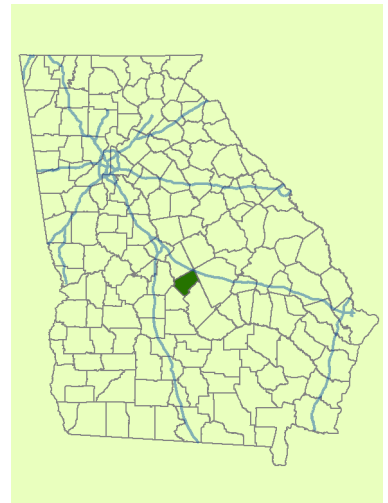
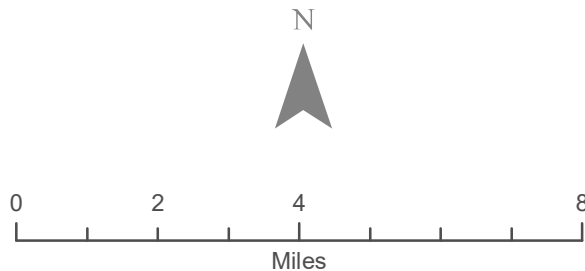
2000: 11,666  
2010: 13,063  
2020: 12,583

### Change of Developed Area

+0.90%  
(2011-2019)

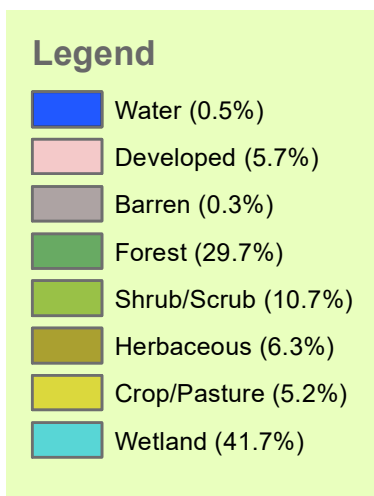
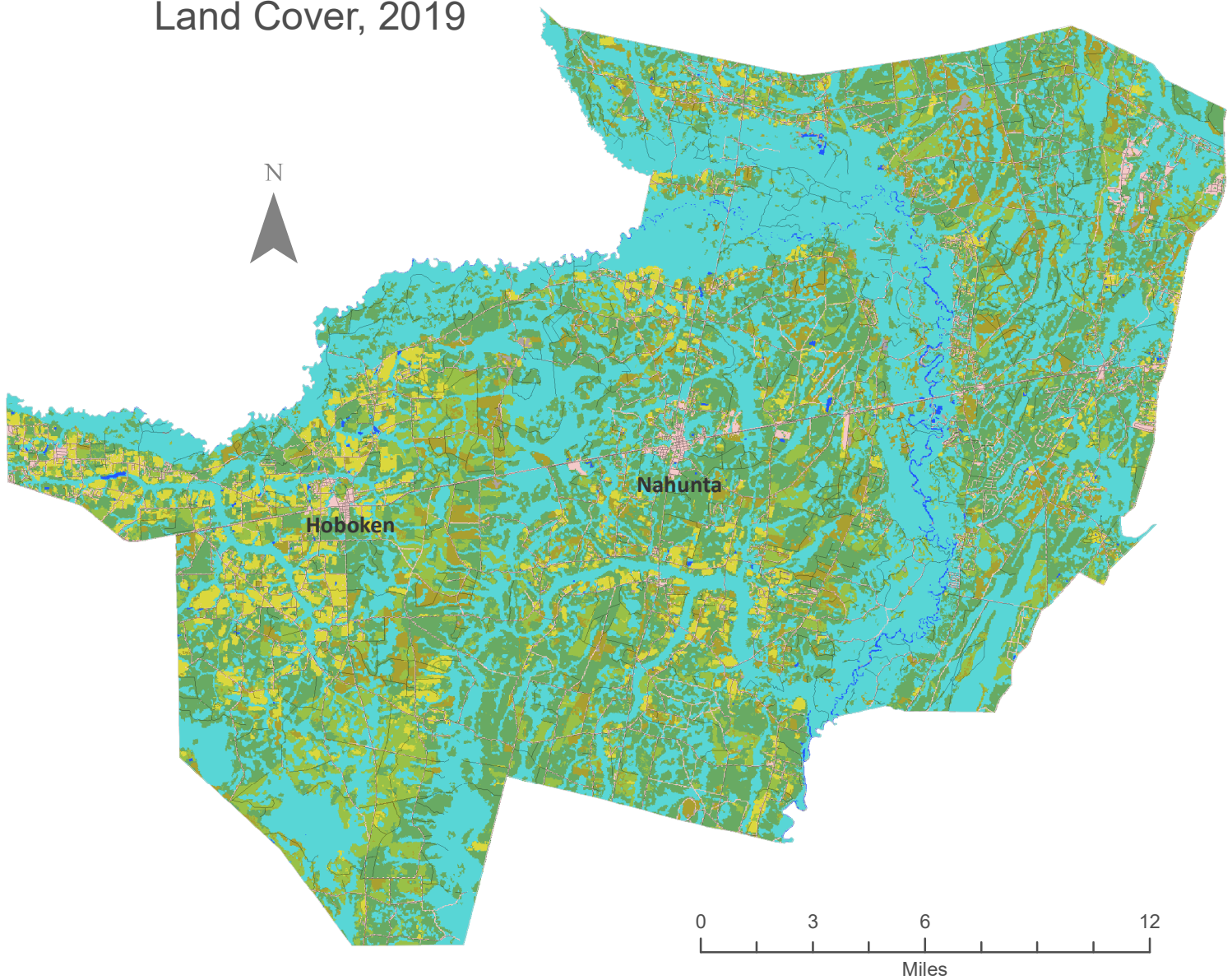
### Legend

- Water (1.0%)
- Developed (7.2%)
- Barren (0.1%)
- Forest (29.2%)
- Shrub/Scrub (3.4%)
- Herbaceous (5.0%)
- Crop/Pasture (36.5%)
- Wetland (17.7%)



# Brantley County

## Land Cover, 2019



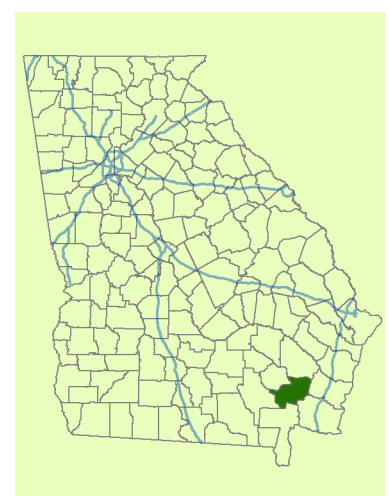
### Population Change

2000: 14,629  
2010: 18,411  
2020: 18,021

### Change of Developed Area

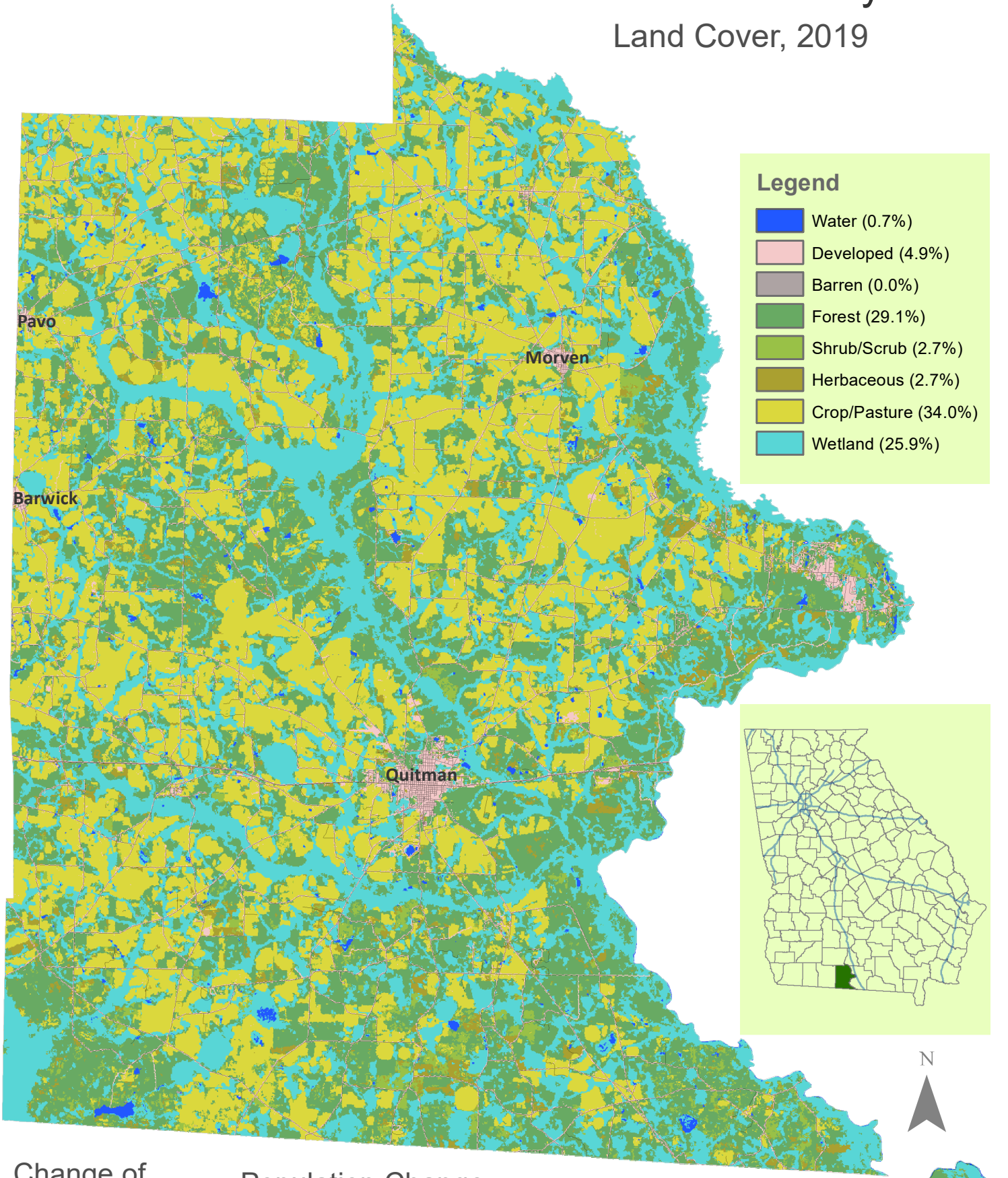
-0.10%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau





# Brooks County Land Cover, 2019

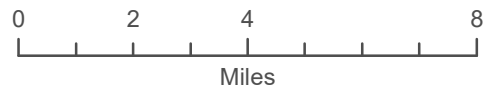


**Legend**

- Water (0.7%)
- Developed (4.9%)
- Barren (0.0%)
- Forest (29.1%)
- Shrub/Scrub (2.7%)
- Herbaceous (2.7%)
- Crop/Pasture (34.0%)
- Wetland (25.9%)

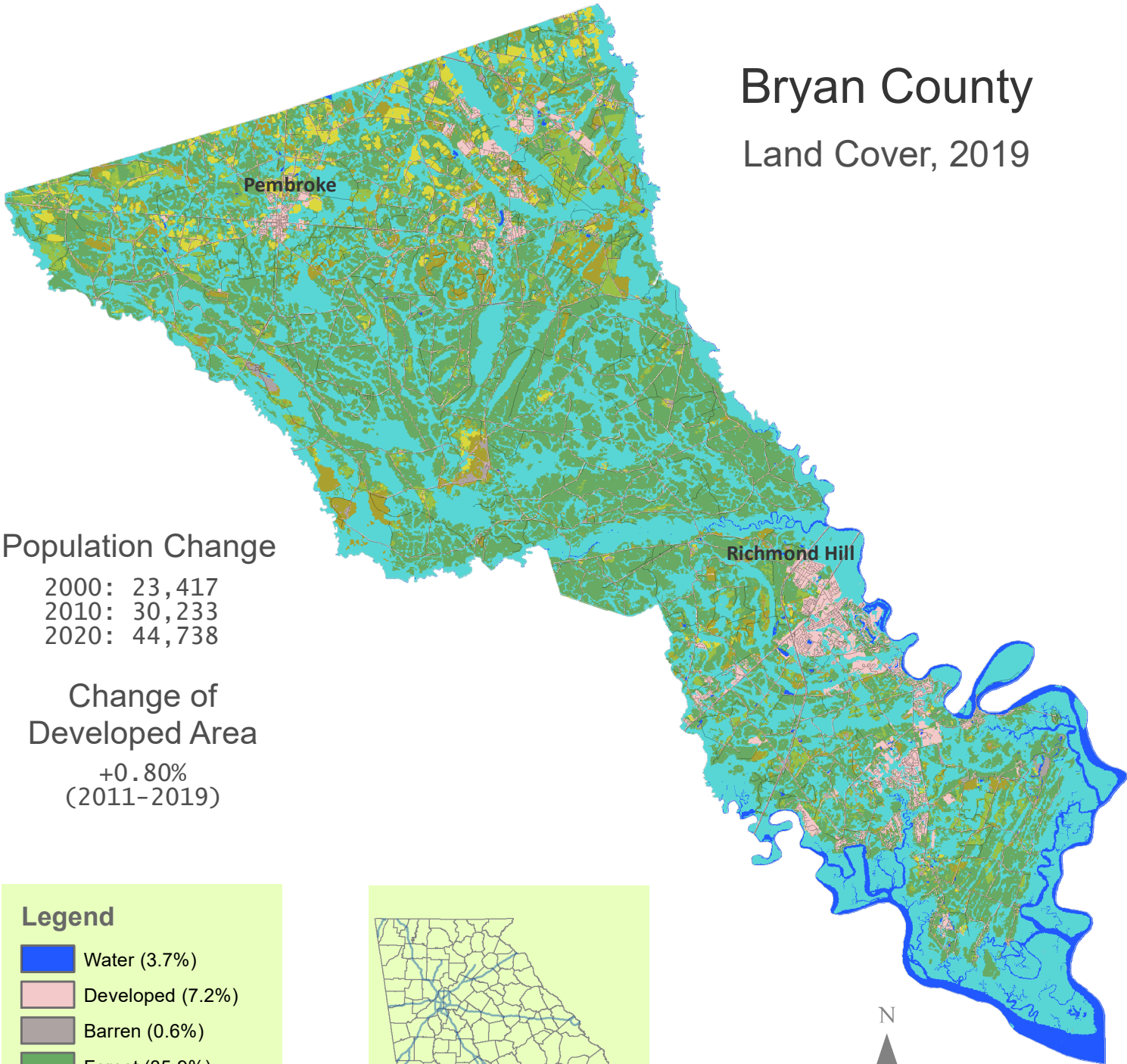
**Change of  
Developed Area**  
-0.40%  
(2011-2019)

**Population Change**  
2000: 16,450  
2010: 16,243  
2020: 16,301



# Bryan County

## Land Cover, 2019



### Population Change

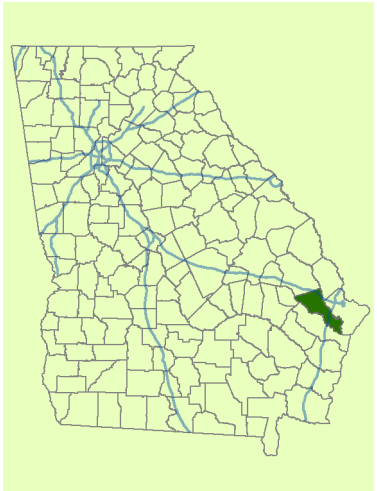
2000: 23,417  
2010: 30,233  
2020: 44,738

### Change of Developed Area

+0.80%  
(2011-2019)

**Legend**

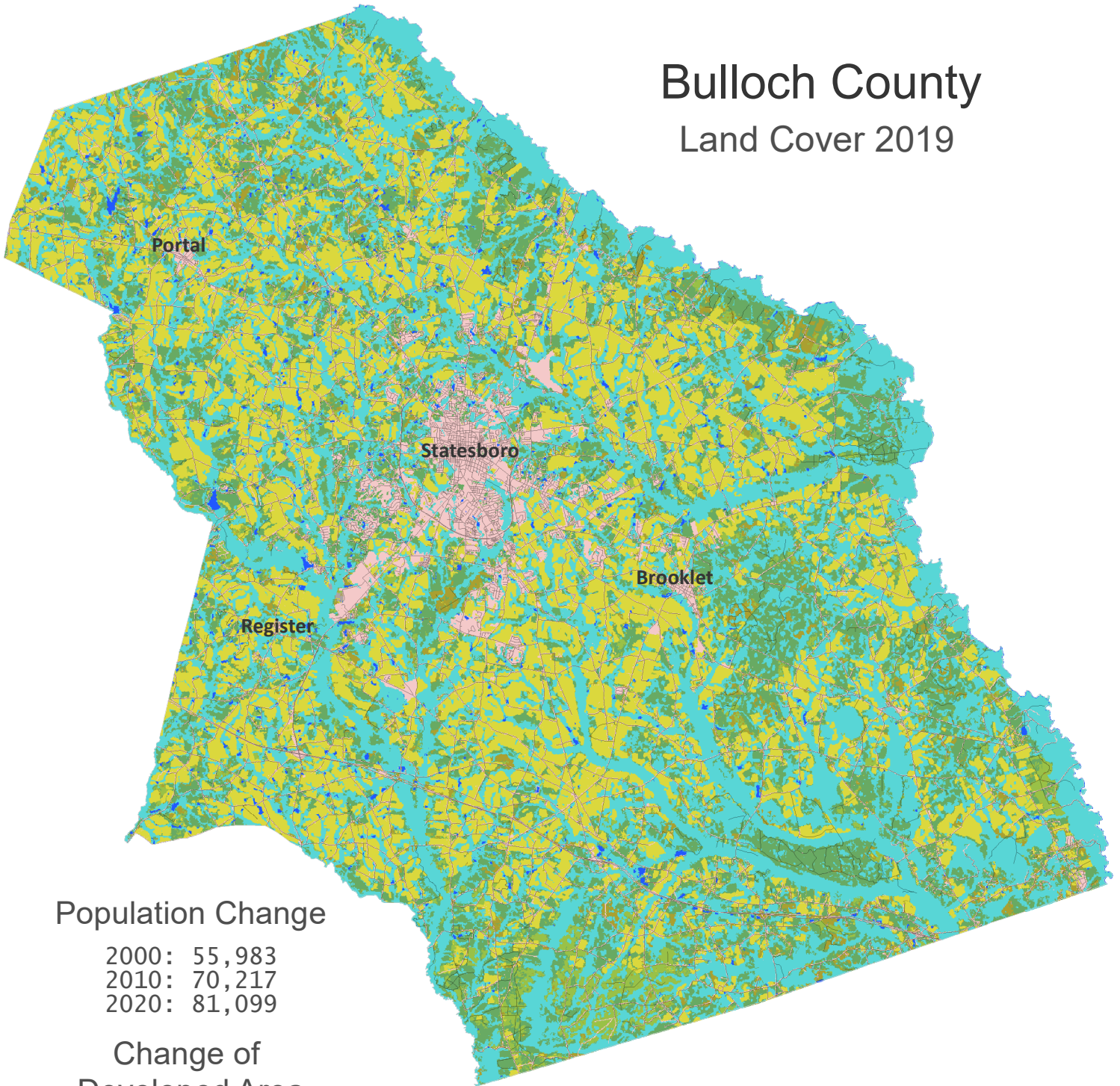
- Water (3.7%)
- Developed (7.2%)
- Barren (0.6%)
- Forest (35.9%)
- Shrub/Scrub (4.5%)
- Herbaceous (4.2%)
- Crop/Pasture (2.4%)
- Wetland (41.6%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Bulloch County

## Land Cover 2019

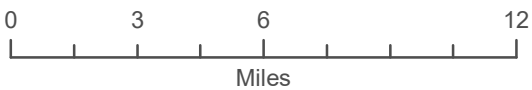


### Population Change

2000: 55,983  
 2010: 70,217  
 2020: 81,099









### Change of Developed Area

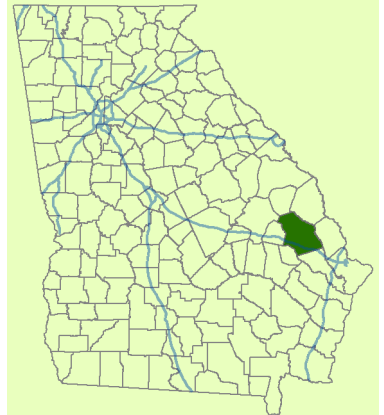
+1.30%  
 (2011-2019)



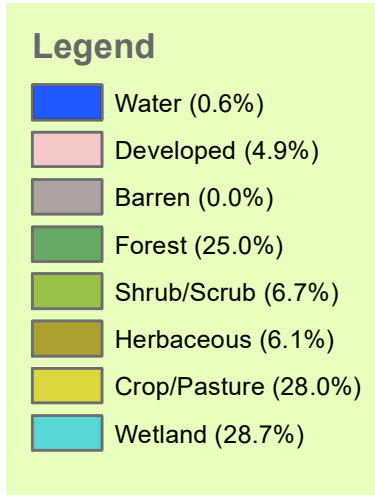
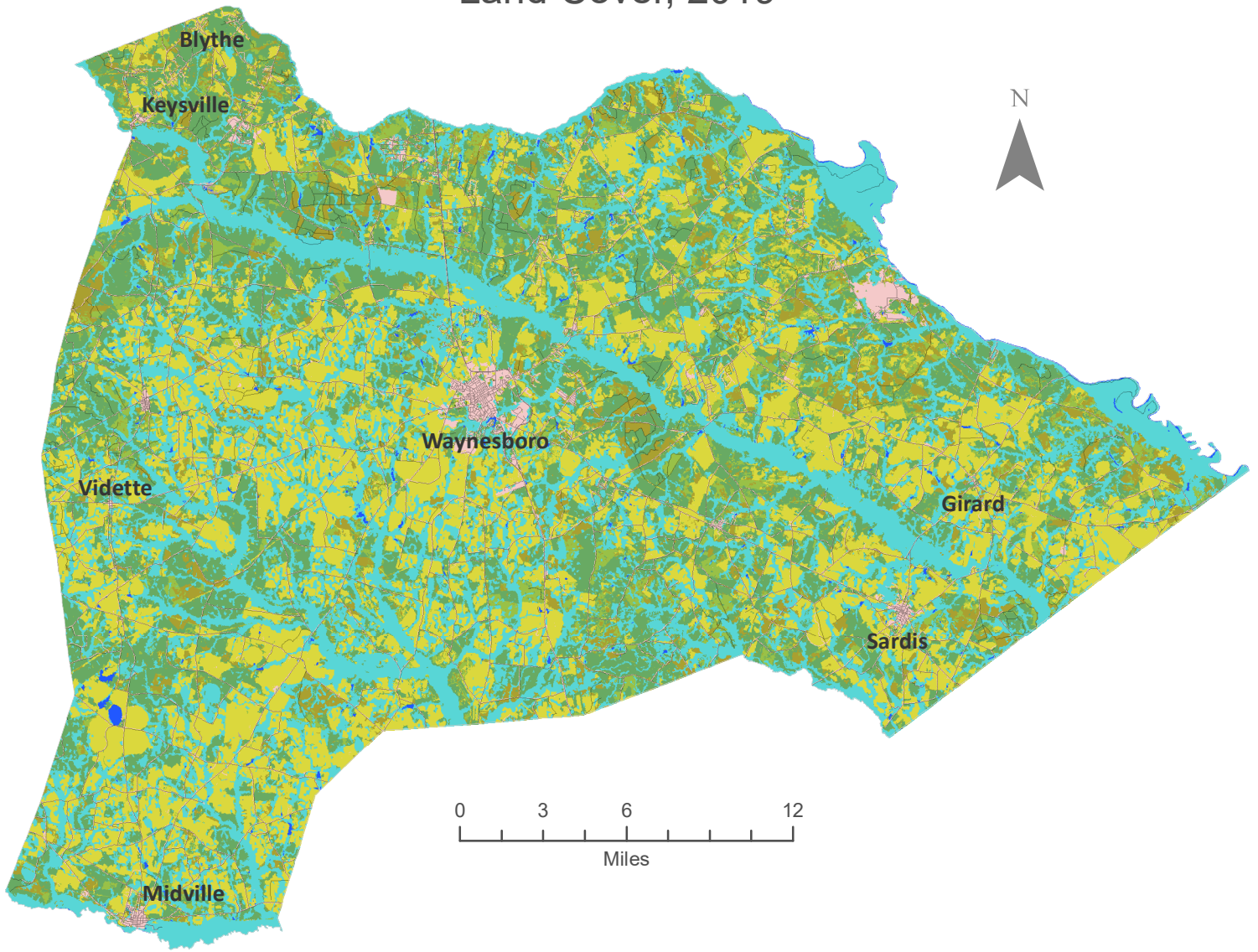
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

-  Water (1.1%)
-  Developed (9.6%)
-  Barren (0.0%)
-  Forest (18.9%)
-  Shrub/Scrub (3.5%)
-  Herbaceous (3.1%)
-  Crop/Pasture (28.9%)
-  Wetland (34.9%)



# Burke County Land Cover, 2019



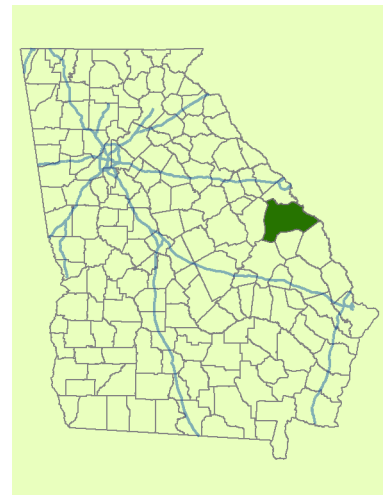
## Population Change

2000: 22,243  
 2010: 23,316  
 2020: 25,496

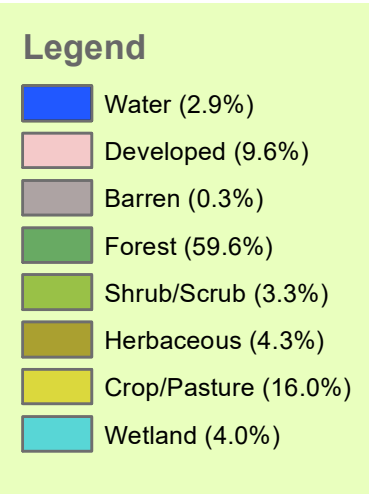
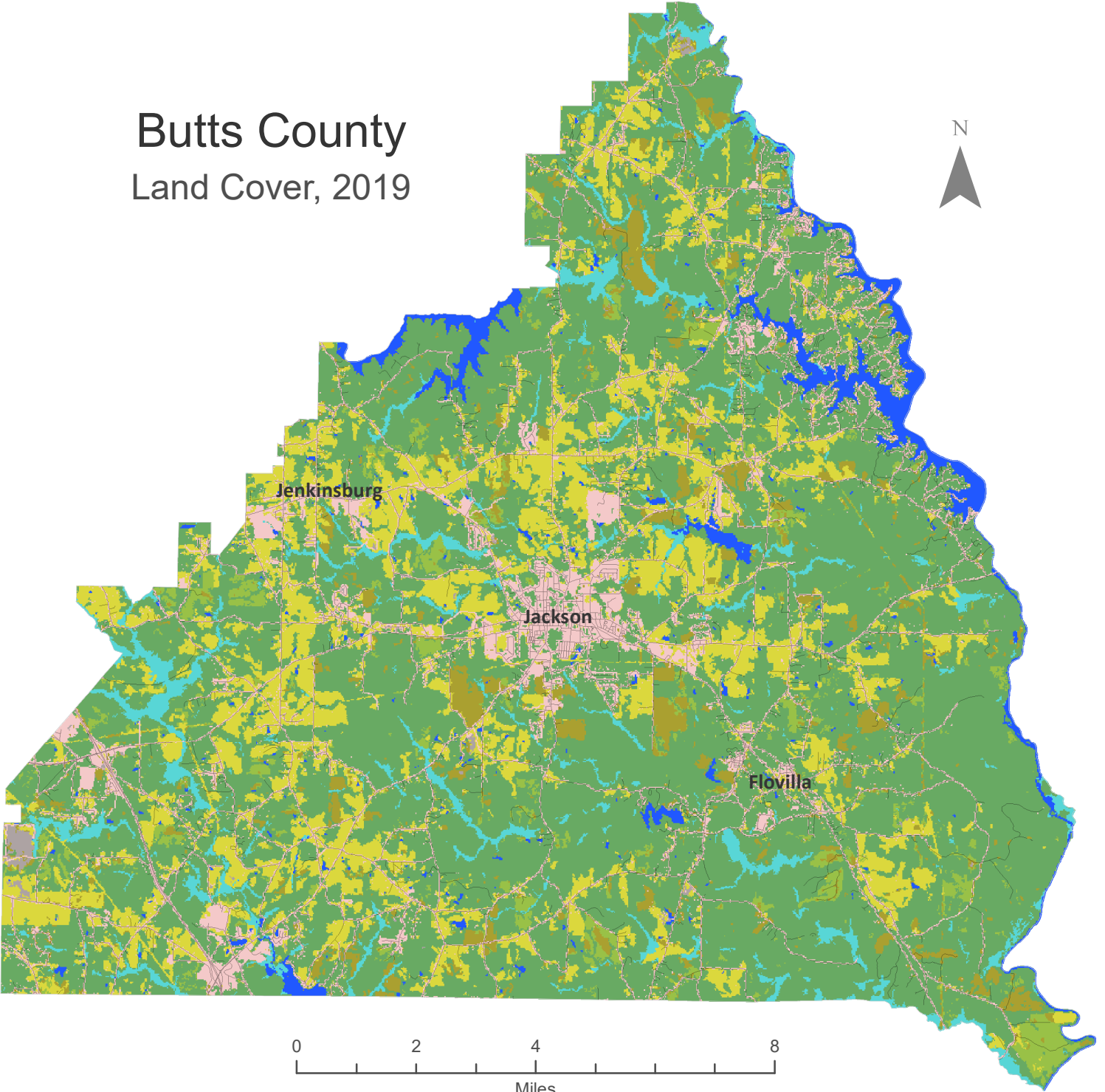
## Change of Developed Area

-1.20%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Butts County Land Cover, 2019



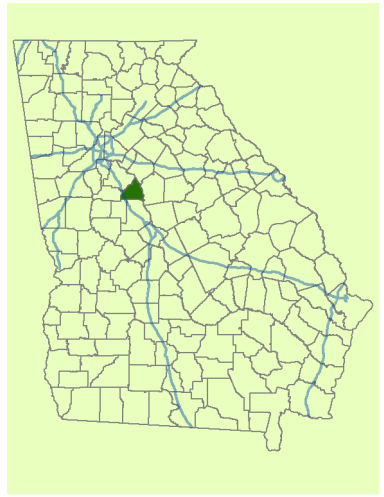
## Population Change

2000: 19,522  
 2010: 23,655  
 2020: 25,434

## Change of Developed Area

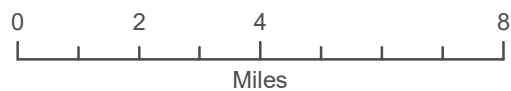
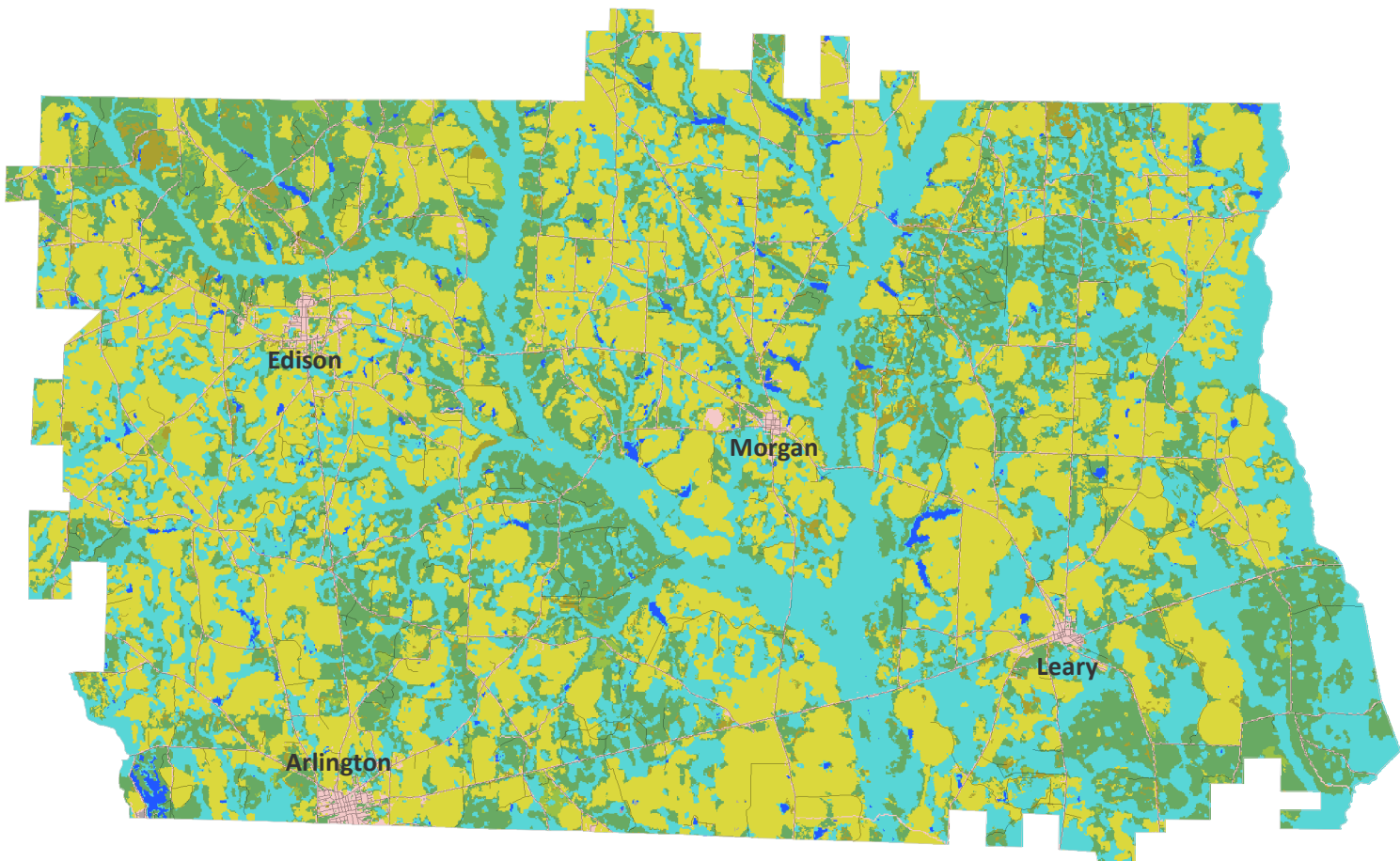
+2.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Calhoun County

## Land Cover, 2019



Legend	
	Water (0.9%)
	Developed (3.6%)
	Barren (0.0%)
	Forest (22.7%)
	Shrub/Scrub (1.1%)
	Herbaceous (1.7%)
	Crop/Pasture (40.3%)
	Wetland (29.7%)

### Population Change

2000: 6,320  
2010: 6,694  
2020: 5,573

### Change of Developed Area

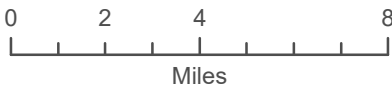
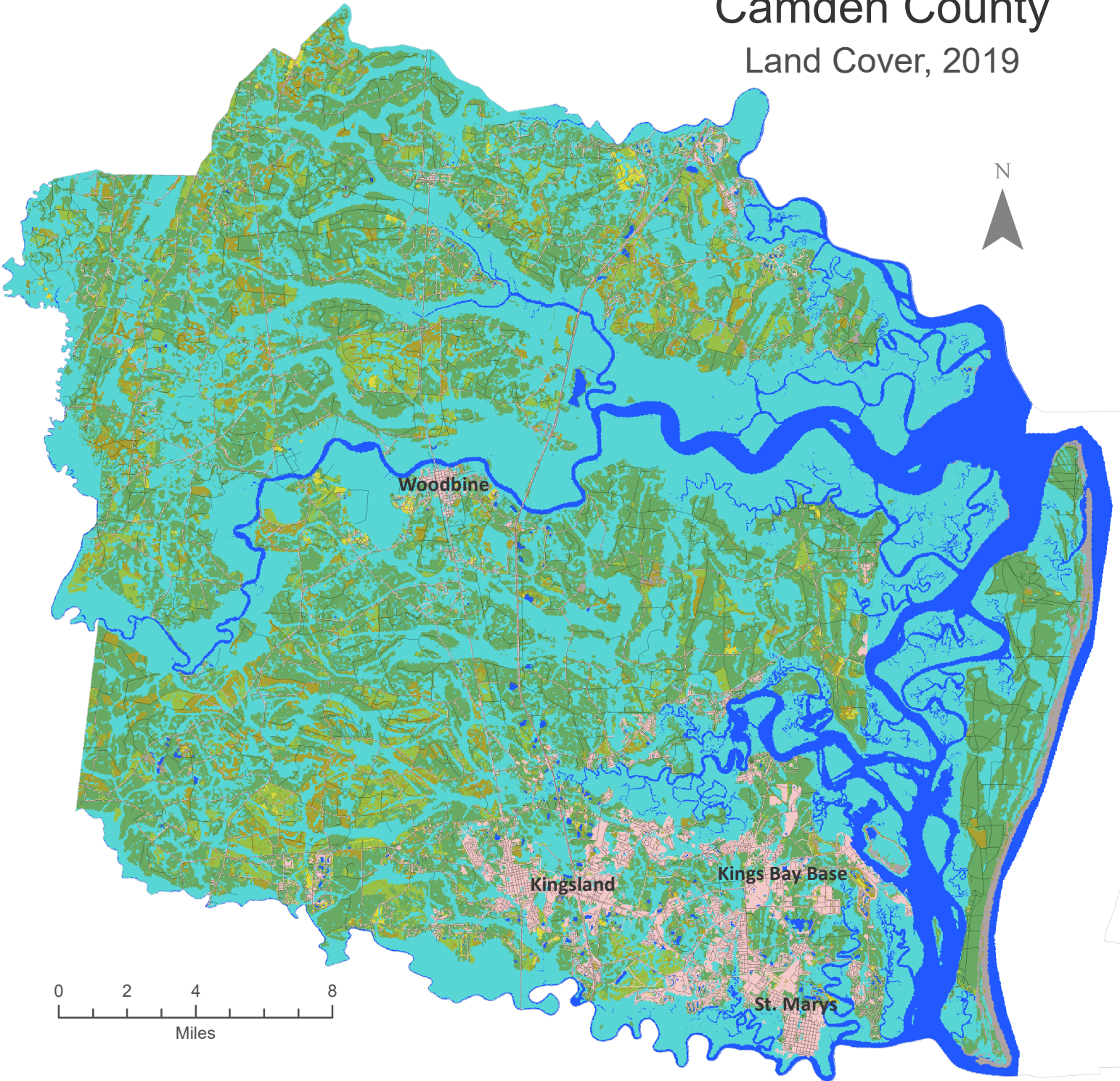
+0.00%  
(2011-2019)









Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Camden County

## Land Cover, 2019



Legend	
	Water (10.1%)
	Developed (6.3%)
	Barren (0.9%)
	Forest (28.1%)
	Shrub/Scrub (4.9%)
	Herbaceous (3.7%)
	Crop/Pasture (0.4%)
	Wetland (45.6%)

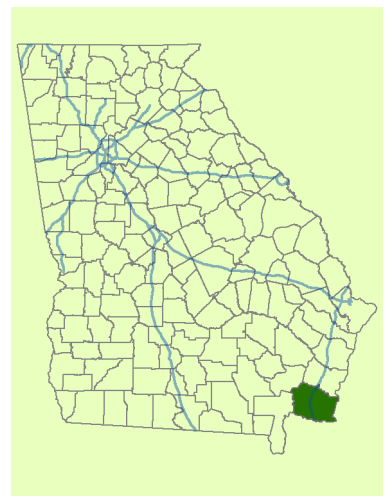
### Population Change

2000: 43,664  
 2010: 50,513  
 2020: 54,768

### Change of Developed Area

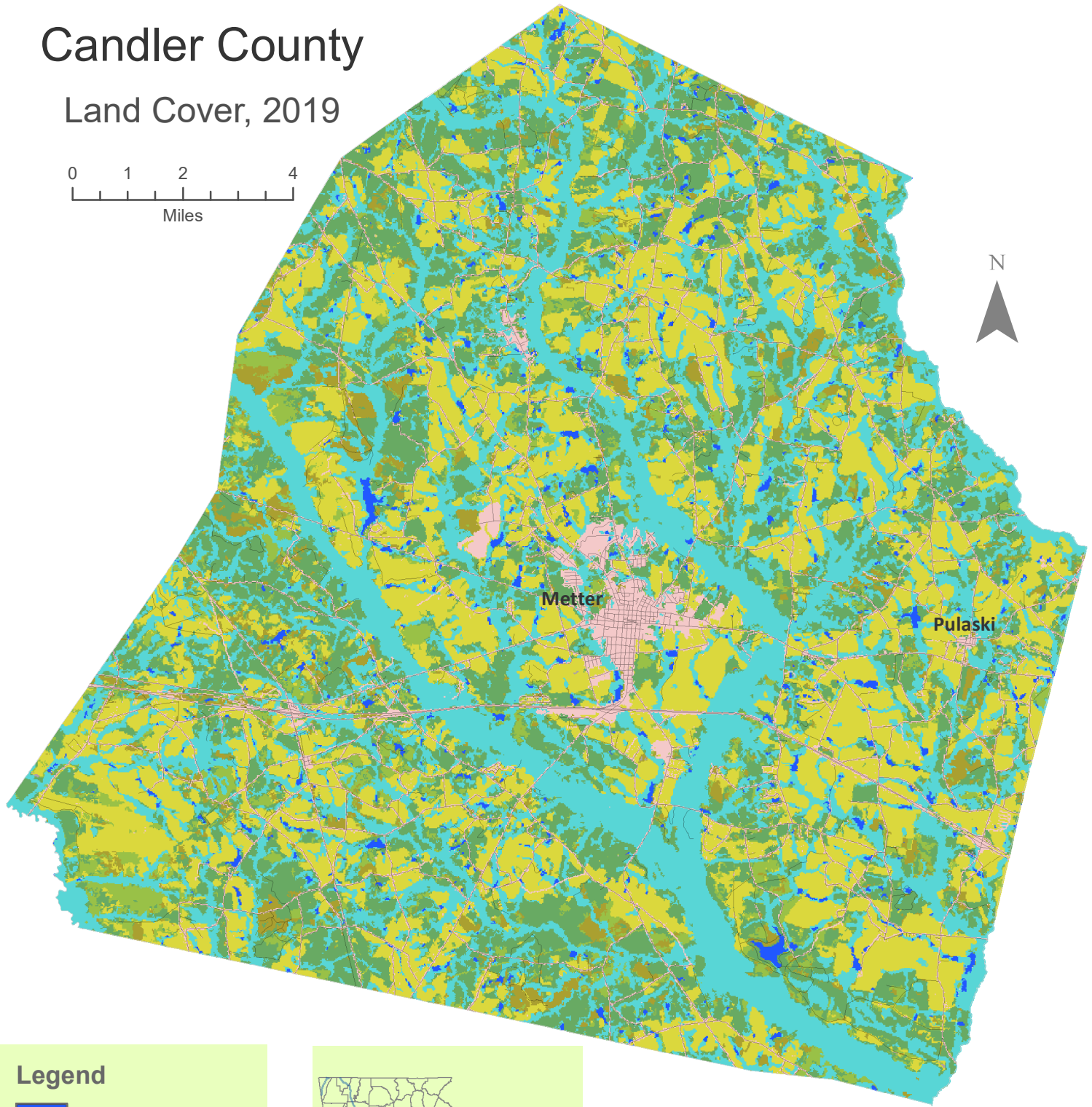
+0.90%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Candler County

## Land Cover, 2019

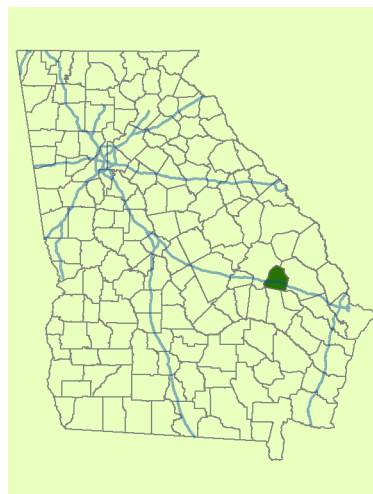


Metter

Pulaski

### Legend

- Water (1.5%)
- Developed (7.0%)
- Barren (0.0%)
- Forest (22.7%)
- Shrub/Scrub (5.6%)
- Herbaceous (4.0%)
- Crop/Pasture (29.6%)
- Wetland (29.6%)



### Population Change

2000: 9,577  
2010: 10,998  
2020: 10,981

### Change of Developed Area

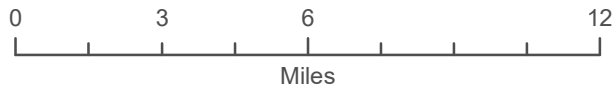
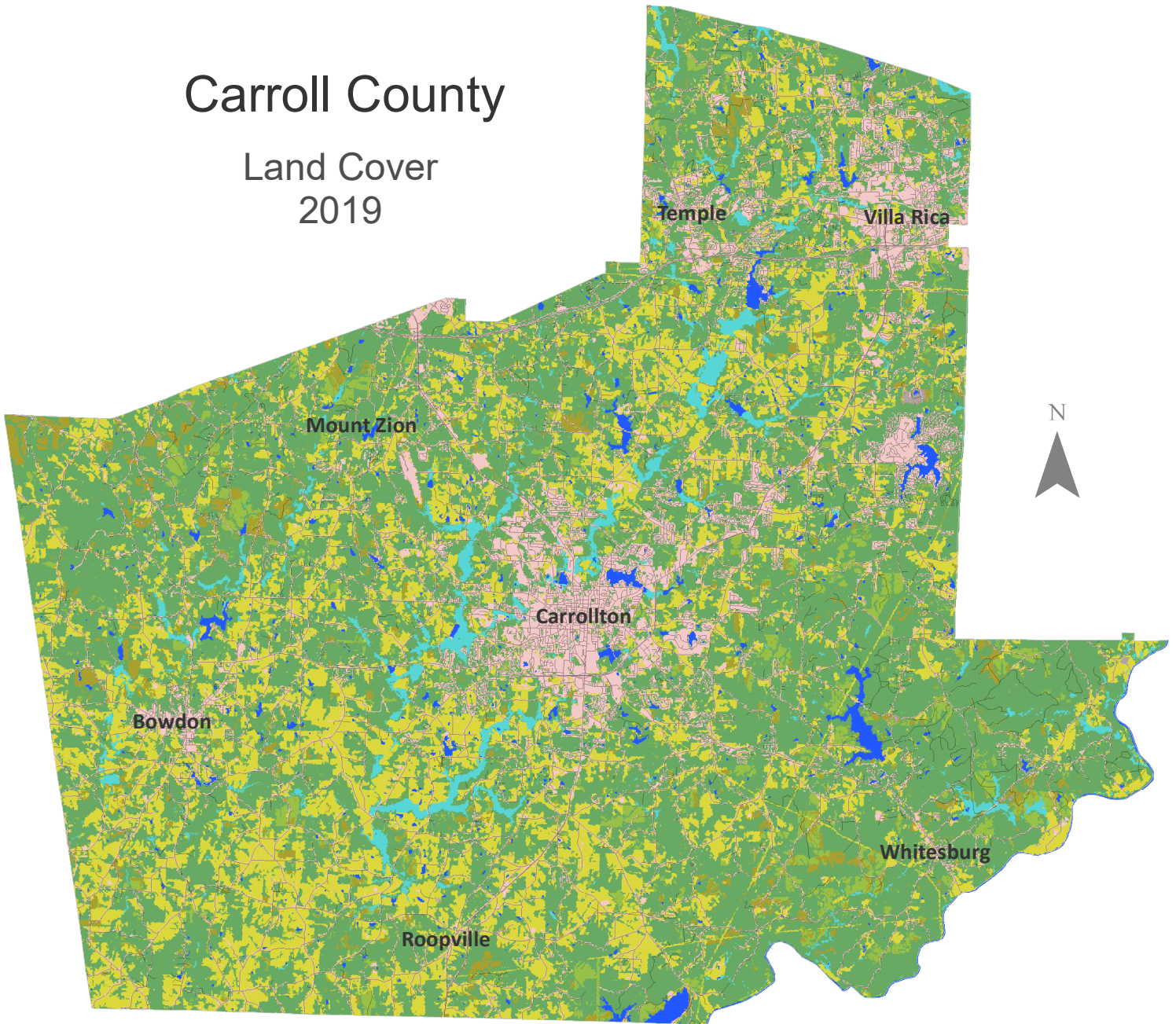
+0.03% (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau











# Carroll County

## Land Cover 2019



### Legend

-  Water (1.6%)
-  Developed (14.0%)
-  Barren (0.2%)
-  Forest (52.5%)
-  Shrub/Scrub (3.8%)
-  Herbaceous (3.2%)
-  Crop/Pasture (22.1%)
-  Wetland (2.6%)

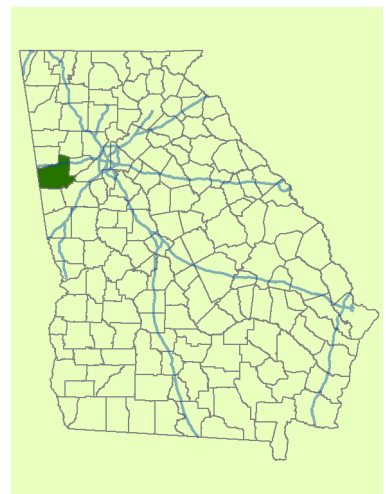
### Population Change

2000: 87,268  
 2010: 110,527  
 2020: 119,148

### Change of Developed Area

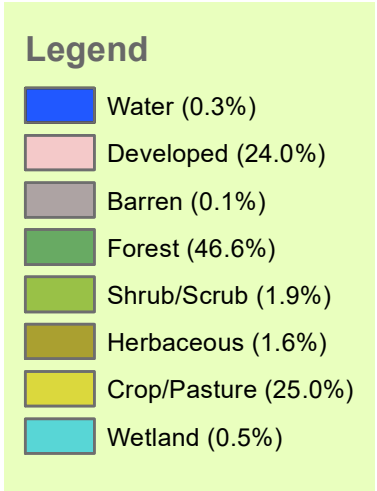
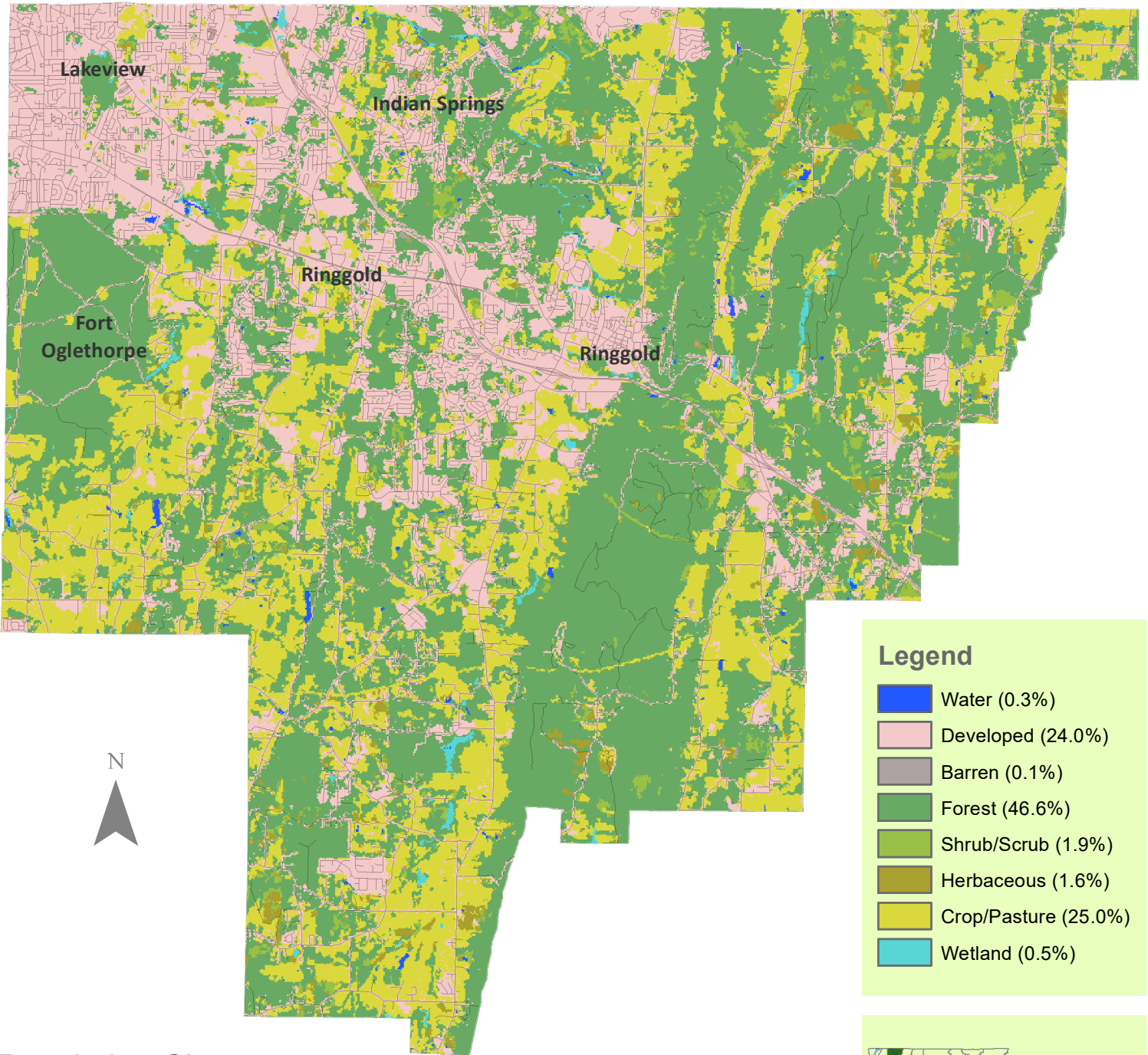
+2.00%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Catoosa County

## Land Cover, 2019

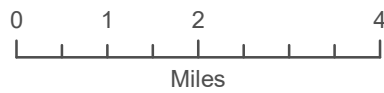


### Population Change

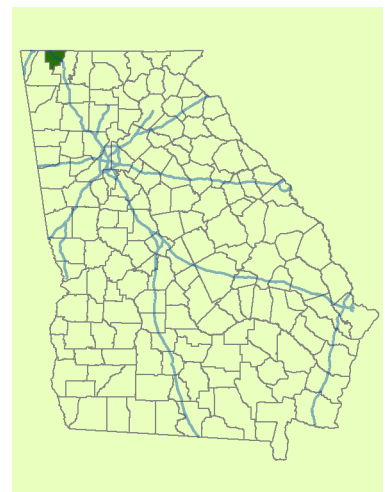
2000: 53,282  
 2010: 63,942  
 2020: 67,872

### Change of Developed Area

+1.20%  
 (2011-2019)

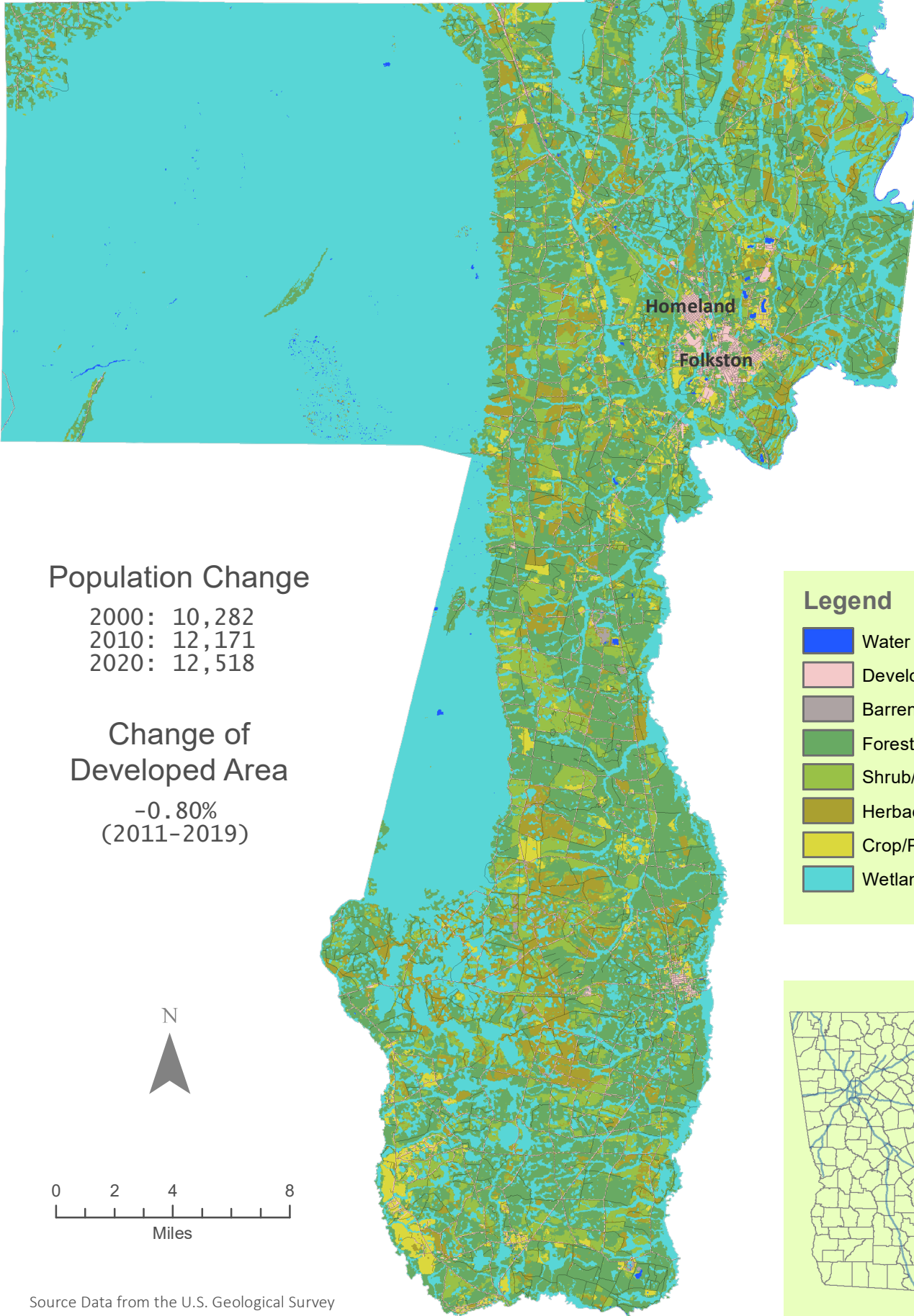


Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Charlton County

## Land Cover, 2019



### Population Change

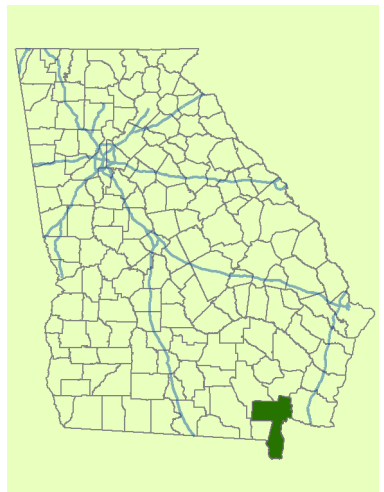
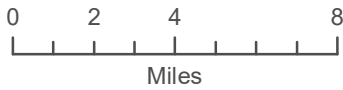
2000: 10,282  
2010: 12,171  
2020: 12,518

### Change of Developed Area

-0.80%  
(2011-2019)

### Legend

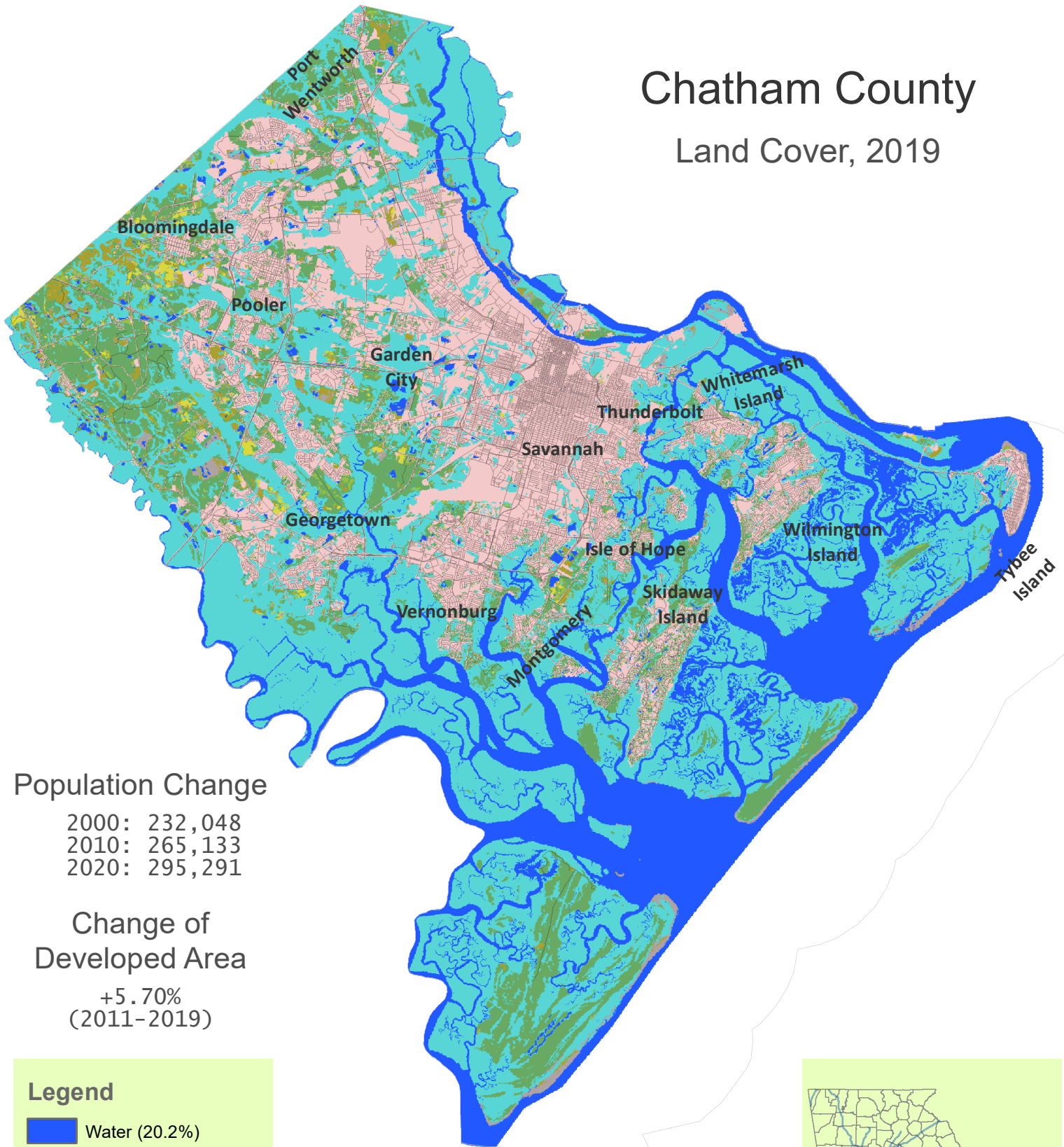
- Water (0.2%)
- Developed (2.9%)
- Barren (0.2%)
- Forest (27.3%)
- Shrub/Scrub (8.8%)
- Herbaceous (5.7%)
- Crop/Pasture (2.2%)
- Wetland (52.8%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Chatham County

## Land Cover, 2019



### Population Change

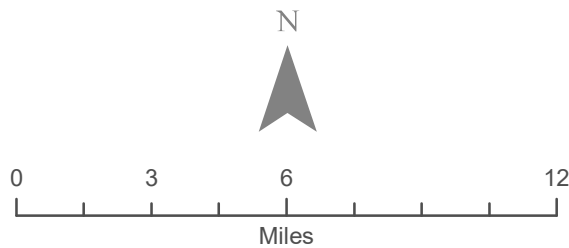
2000: 232,048  
 2010: 265,133  
 2020: 295,291

### Change of Developed Area

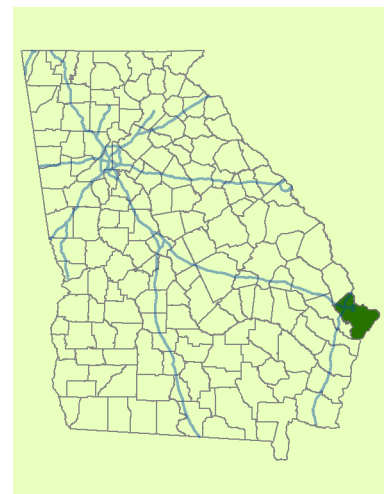
+5.70%  
 (2011-2019)

### Legend

- Water (20.2%)
- Developed (22.6%)
- Barren (1.1%)
- Forest (12.4%)
- Shrub/Scrub (0.5%)
- Herbaceous (1.3%)
- Crop/Pasture (0.4%)
- Wetland (41.4%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

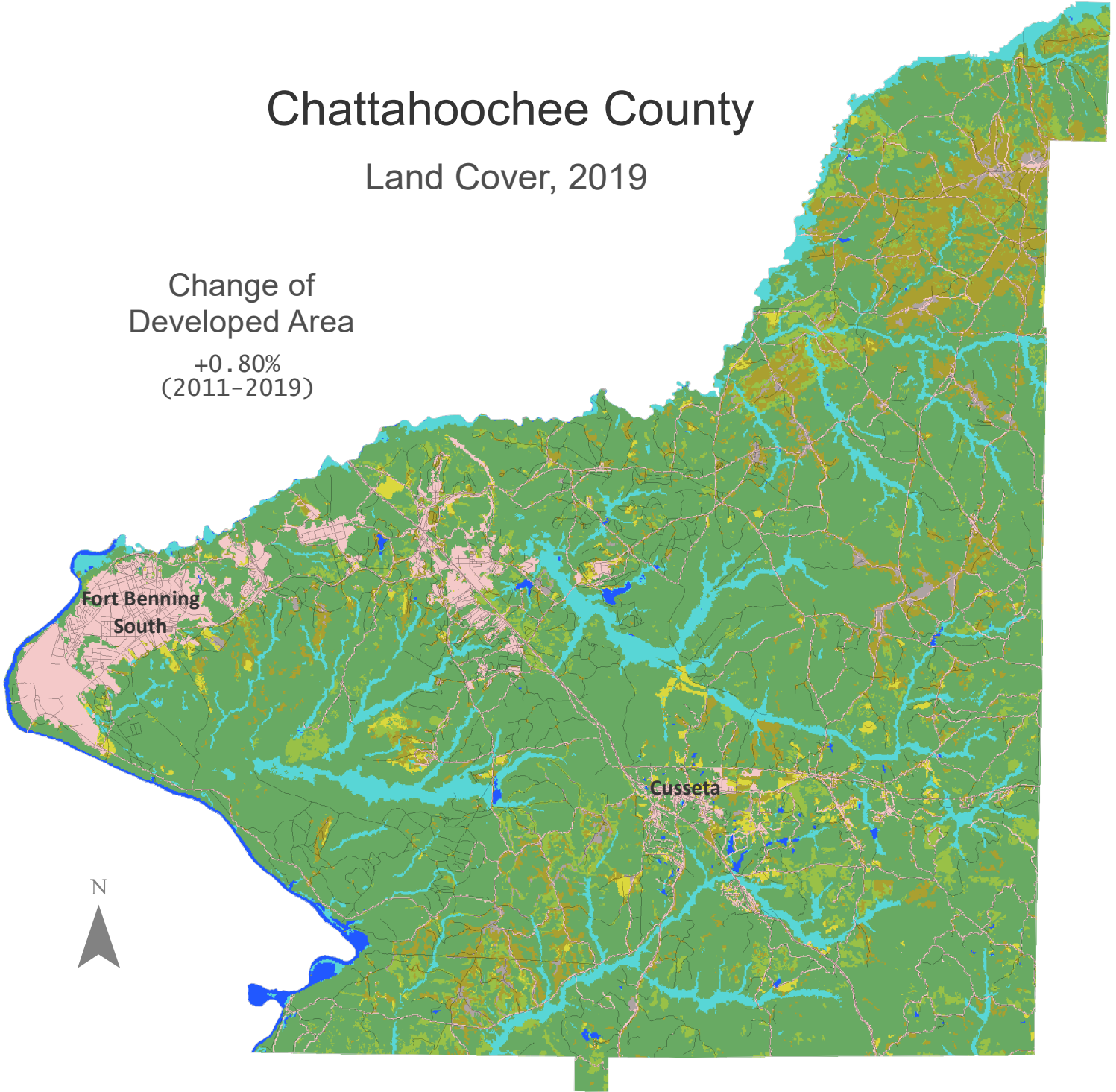


# Chattahoochee County

## Land Cover, 2019

Change of  
Developed Area

+0.80%  
(2011-2019)



### Legend

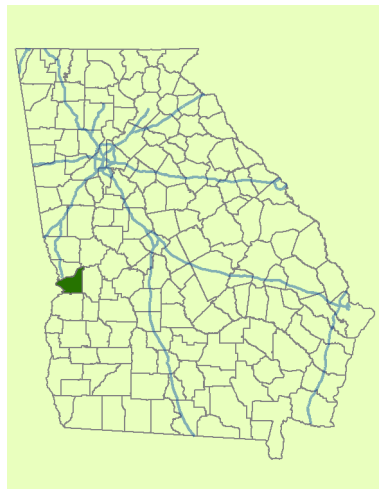
- Water (0.9%)
- Developed (8.2%)
- Barren (0.8%)
- Forest (67.4%)
- Shrub/Scrub (5.8%)
- Herbaceous (8.4%)
- Crop/Pasture (1.3%)
- Wetland (7.2%)

### Population Change

2000: 14,882  
2010: 11,267  
2020: 9,565

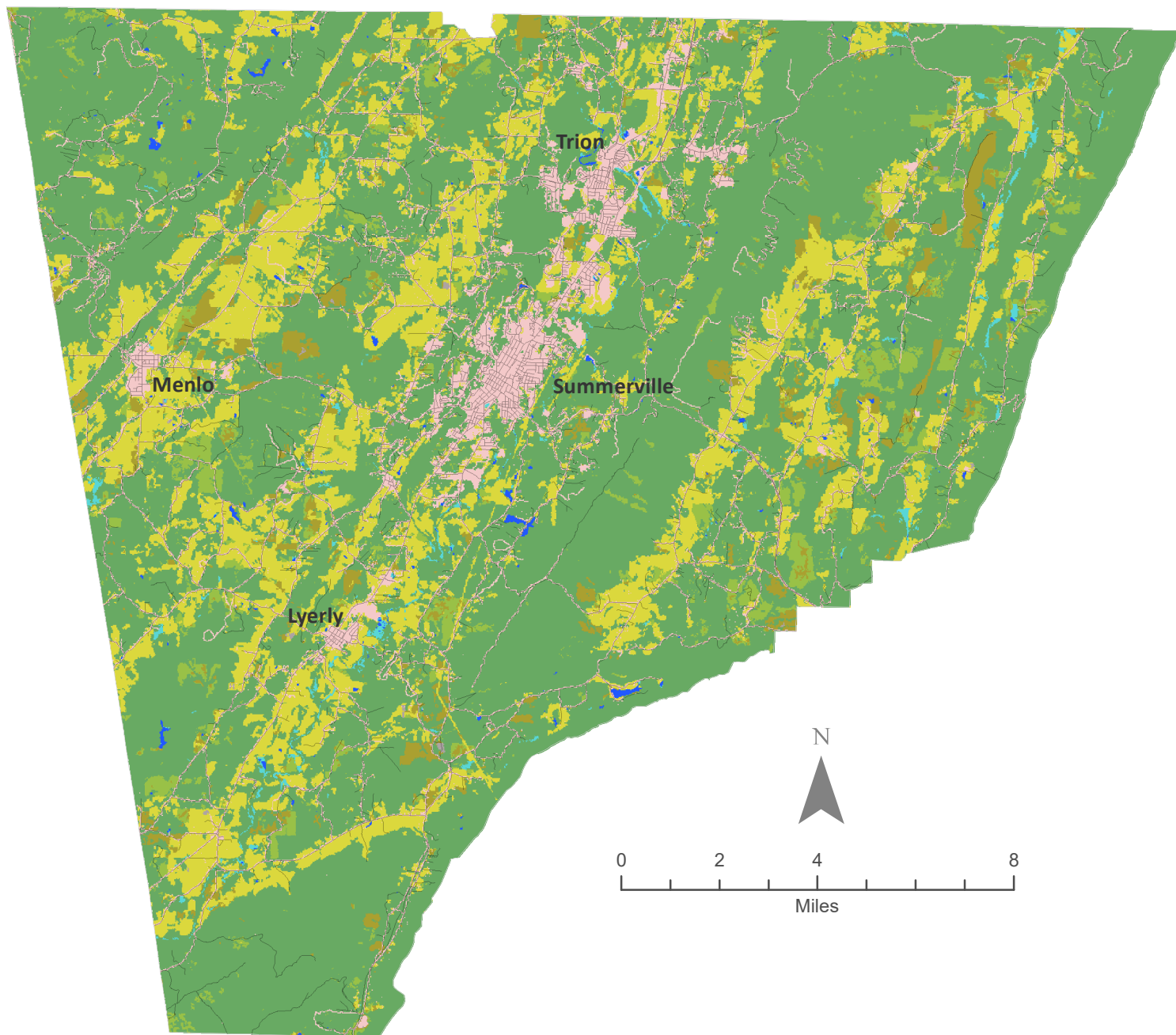


Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



# Chattooga County

## Land Cover, 2019



### Legend

- Water (0.3%)
- Developed (8.0%)
- Barren (0.1%)
- Forest (65.1%)
- Shrub/Scrub (4.0%)
- Herbaceous (3.2%)
- Crop/Pasture (18.8%)
- Wetland (0.5%)

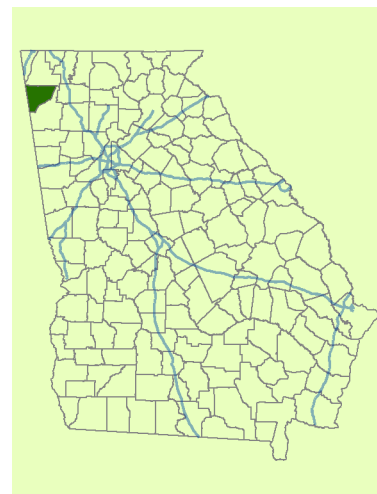
### Population Change

2000: 25,470  
 2010: 26,015  
 2020: 24,965

### Change of Developed Area

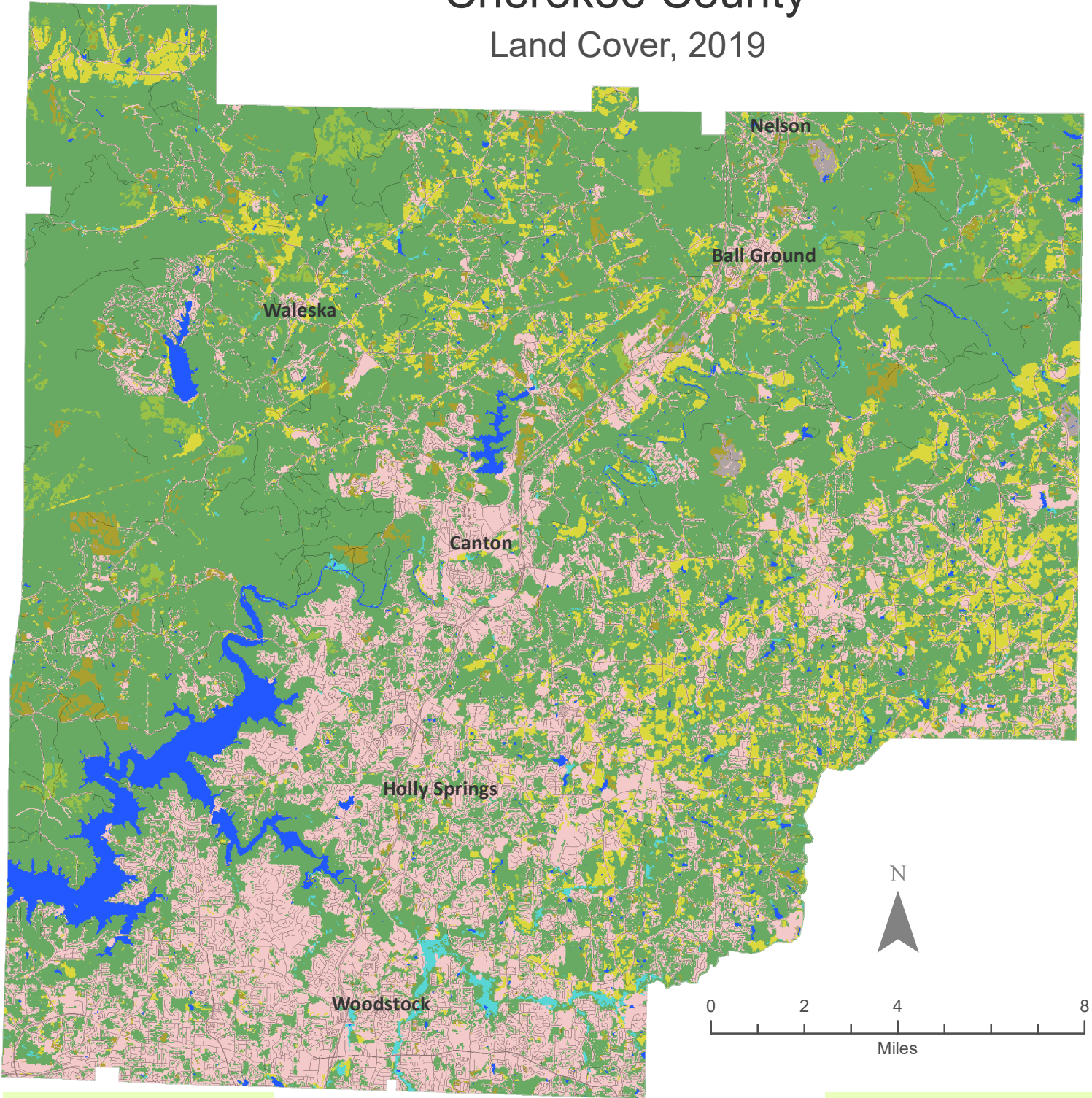
+0.40%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Cherokee County

## Land Cover, 2019



### Legend

- Water (2.7%)
- Developed (25.4%)
- Barren (0.4%)
- Forest (59.3%)
- Shrub/Scrub (2.0%)
- Herbaceous (2.3%)
- Crop/Pasture (7.3%)
- Wetland (0.6%)

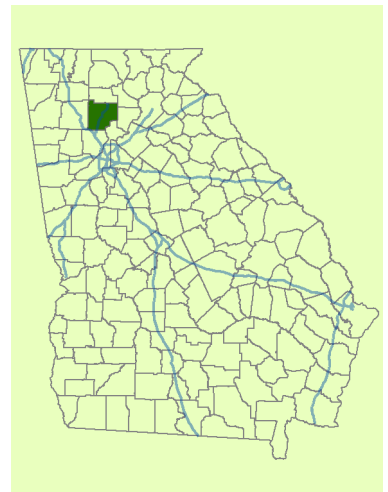
### Population Change

2000: 141,903  
 2010: 214,346  
 2020: 266,620

### Change of Developed Area

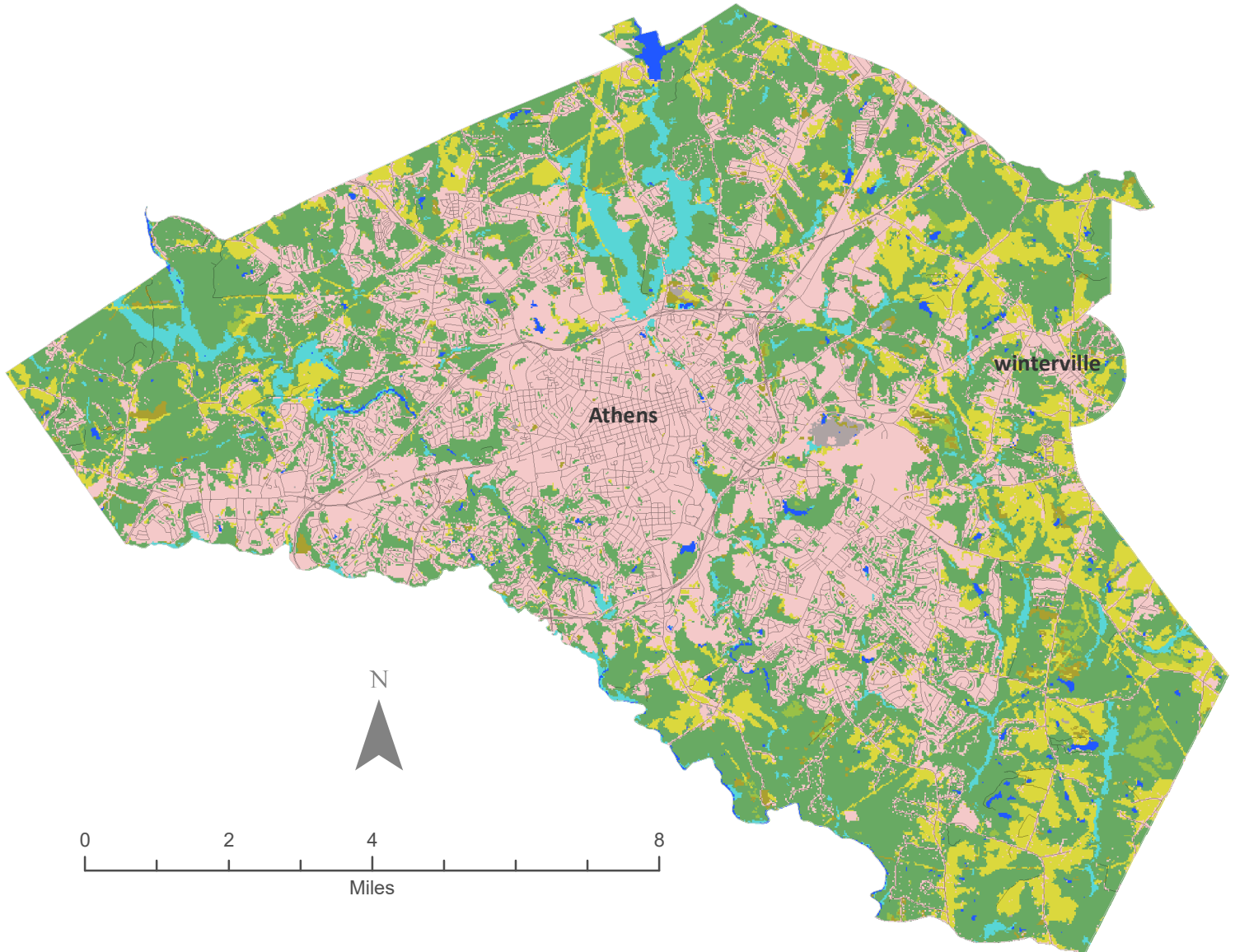
+1.90%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Clarke County

## Land Cover, 2019



### Legend

- Water (0.8%)
- Developed (39.4%)
- Barren (0.3%)
- Forest (42.1%)
- Shrub/Scrub (1.0%)
- Herbaceous (1.2%)
- Crop/Pasture (11.8%)
- Wetland (3.3%)

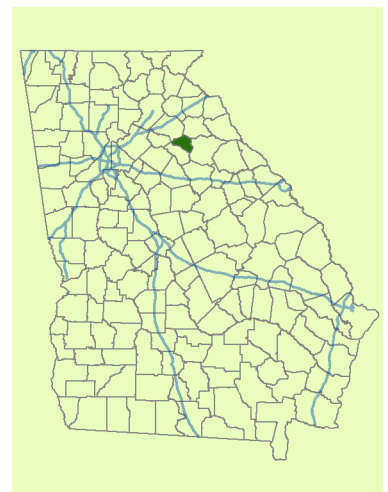
### Population Change

2000: 101,489  
2010: 116,714  
2020: 128,671

### Change of Developed Area

+0.30%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau





# Clay County

## Land Cover 2019

### Population Change

2000: 3,357  
 2010: 3,183  
 2020: 2,848

### Change of Developed Area









+0.90%  
 (2011-2019)



Fort  
Gaines

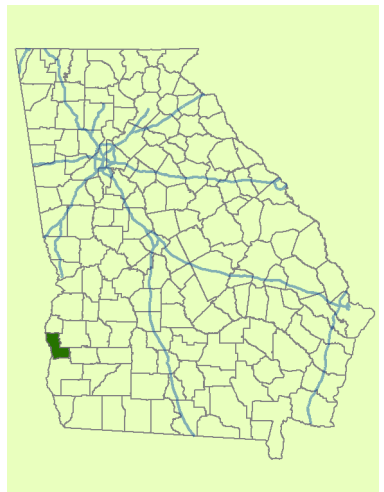
Bluffton

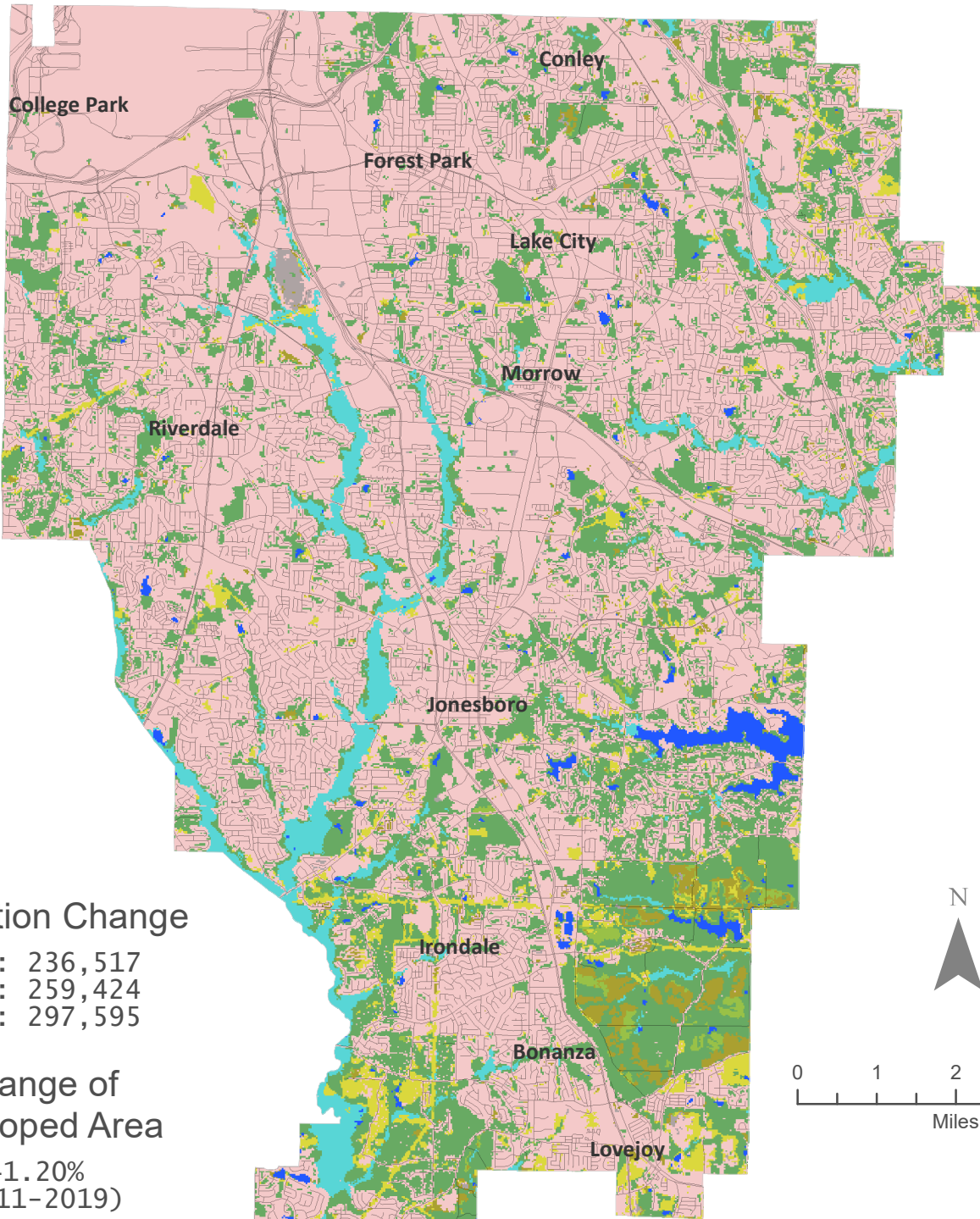
### Legend

-  Water (10.1%)
-  Developed (3.8%)
-  Barren (0.0%)
-  Forest (46.5%)
-  Shrub/Scrub (5.4%)
-  Herbaceous (4.0%)
-  Crop/Pasture (23.2%)
-  Wetland (6.9%)



Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



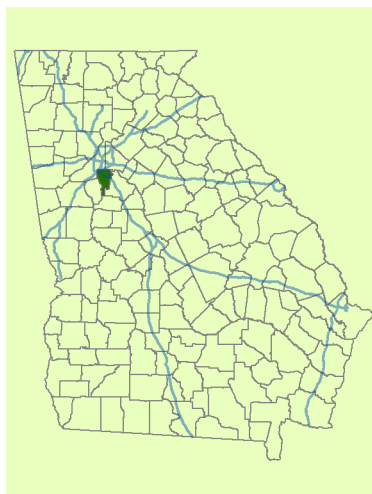
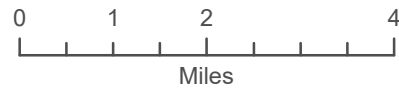


### Population Change

2000: 236,517  
 2010: 259,424  
 2020: 297,595

### Change of Developed Area

+1.20%  
 (2011-2019)



# Clayton County

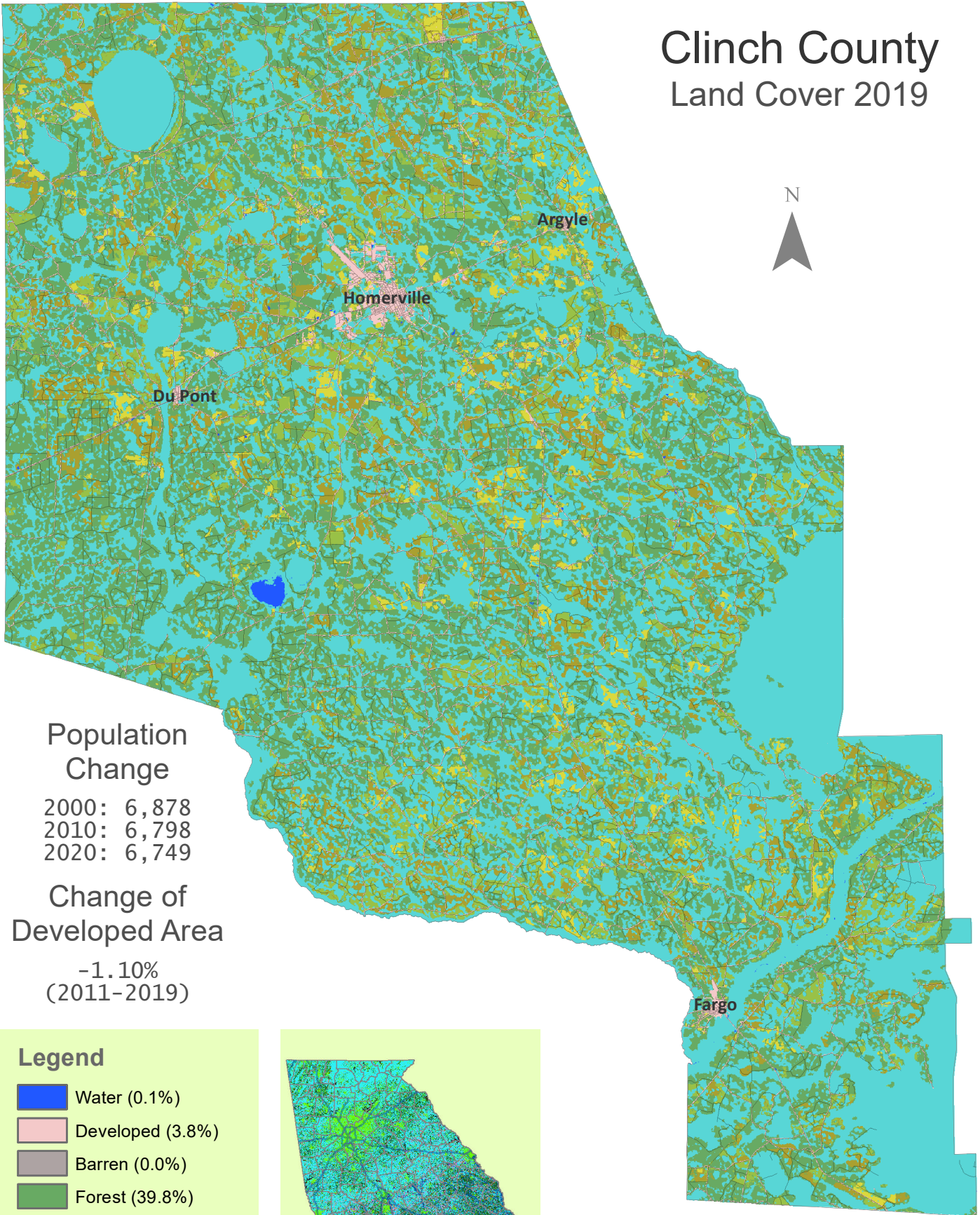
## Land Cover 2019

### Legend

- Water (1.4%)
- Developed (65.0%)
- Barren (0.3%)
- Forest (22.4%)
- Shrub/Scrub (0.6%)
- Herbaceous (1.5%)
- Crop/Pasture (4.5%)
- Wetland (4.3%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Clinch County Land Cover 2019



## Population Change

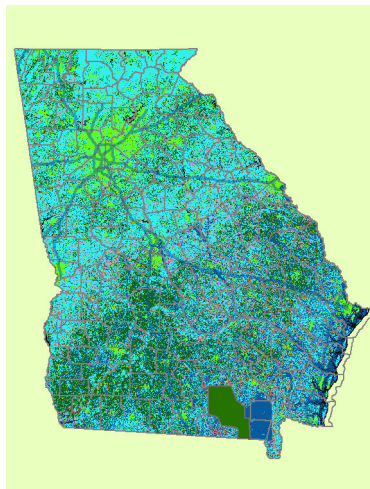
2000: 6,878  
 2010: 6,798  
 2020: 6,749

## Change of Developed Area

-1.10%  
 (2011-2019)

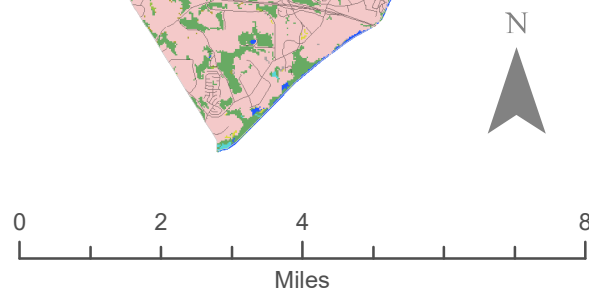
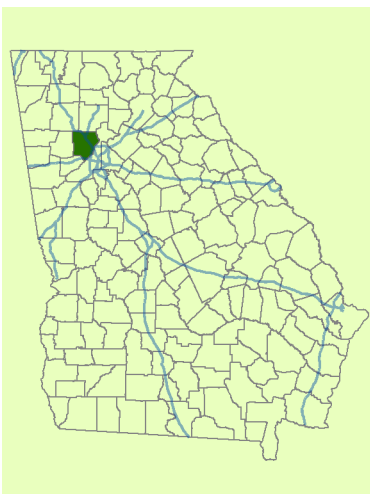
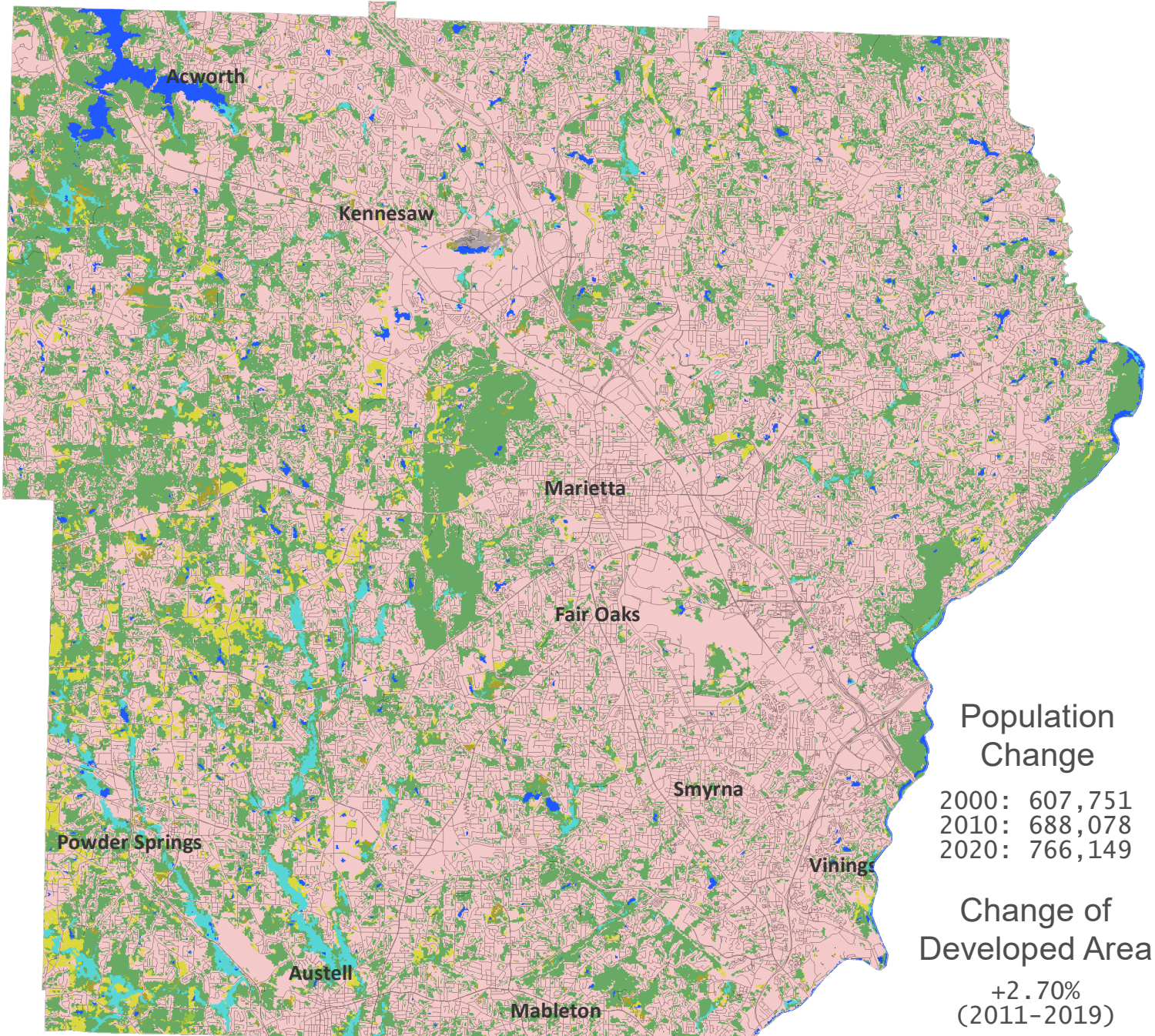
## Legend

- Water (0.1%)
- Developed (3.8%)
- Barren (0.0%)
- Forest (39.8%)
- Shrub/Scrub (9.5%)
- Herbaceous (7.1%)
- Crop/Pasture (2.6%)
- Wetland (47.0%)

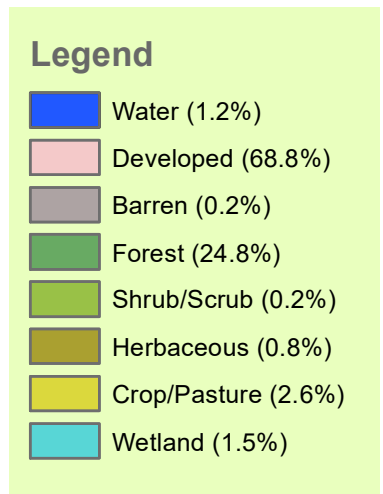


Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Cobb County Land Cover, 2019

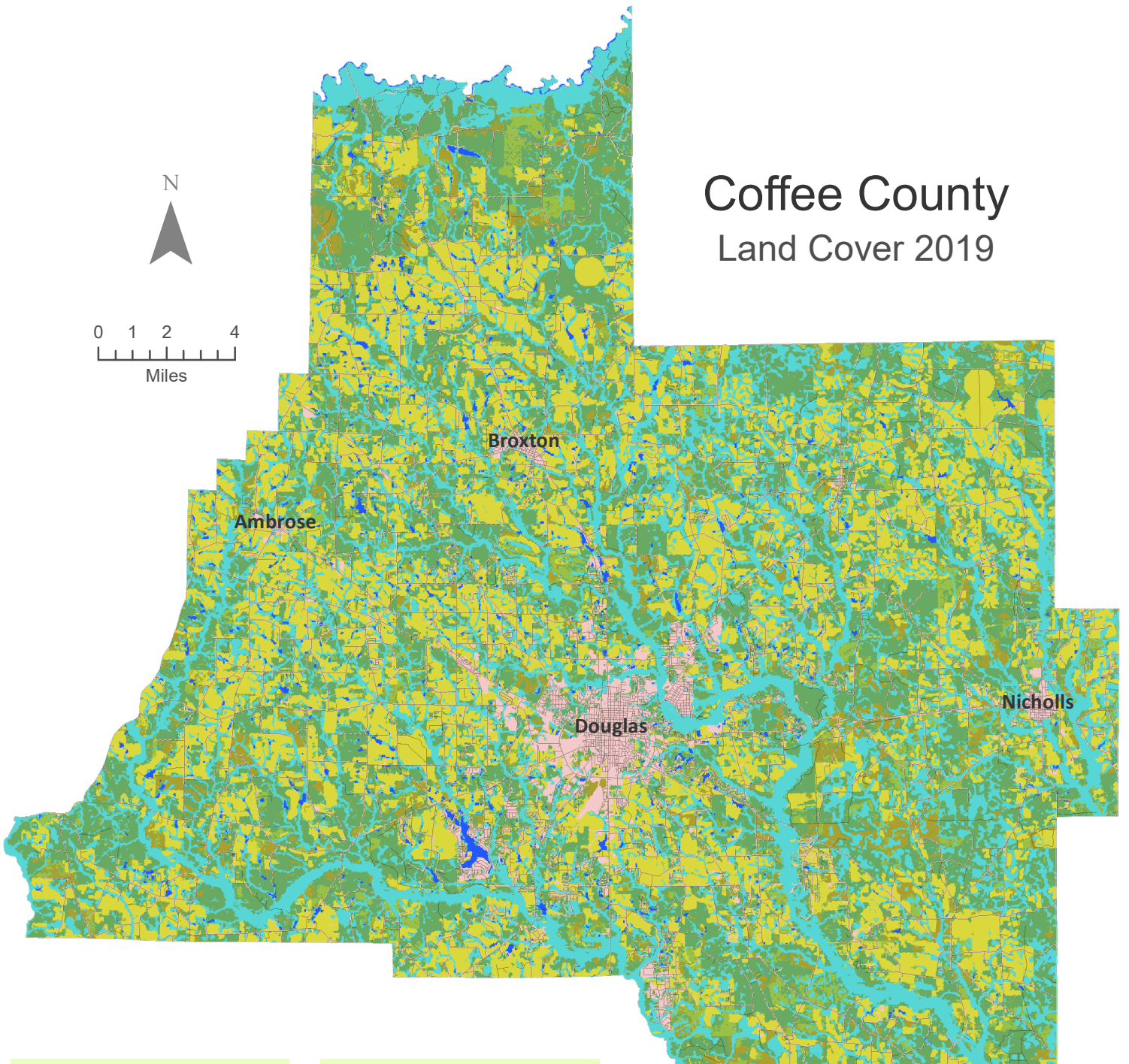


Source Data from the U.S. Geological Survey and the U.S. Census Bureau











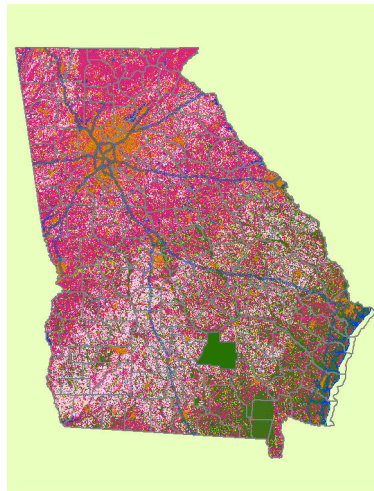
# Coffee County

## Land Cover 2019



### Legend

-  Water (1.4%)
-  Developed (8.0%)
-  Barren (0.0%)
-  Forest (29.3%)
-  Shrub/Scrub (4.0%)
-  Herbaceous (4.6%)
-  Crop/Pasture (28.7%)
-  Wetland (23.9%)



### Population Change

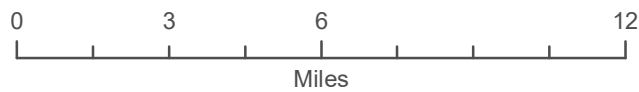
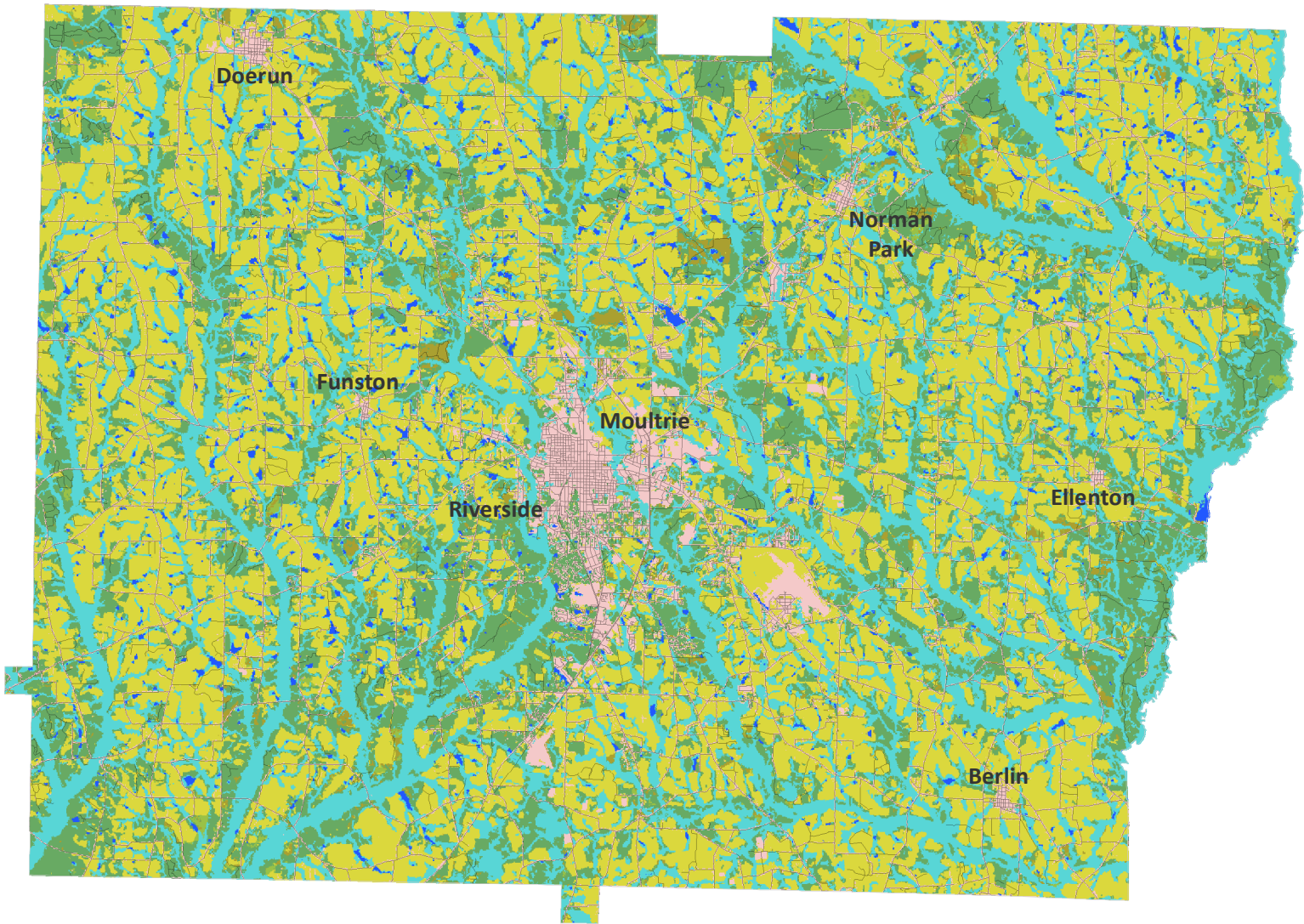
2000: 37,413  
 2010: 42,356  
 2020: 43,092

### Change of Developed Area

+1.80%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Colquitt County Land Cover, 2019



## Population Change

2000: 42,053  
 2010: 45,498  
 2020: 45,898

## Change of Developed Area

+0.90%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

## Legend

- Water (1.6%)
- Developed (7.7%)
- Barren (0.0%)
- Forest (20.4%)
- Shrub/Scrub (0.9%)
- Herbaceous (1.7%)
- Crop/Pasture (42.6%)
- Wetland (25.0%)

# Columbia County

## Land Cover 2019

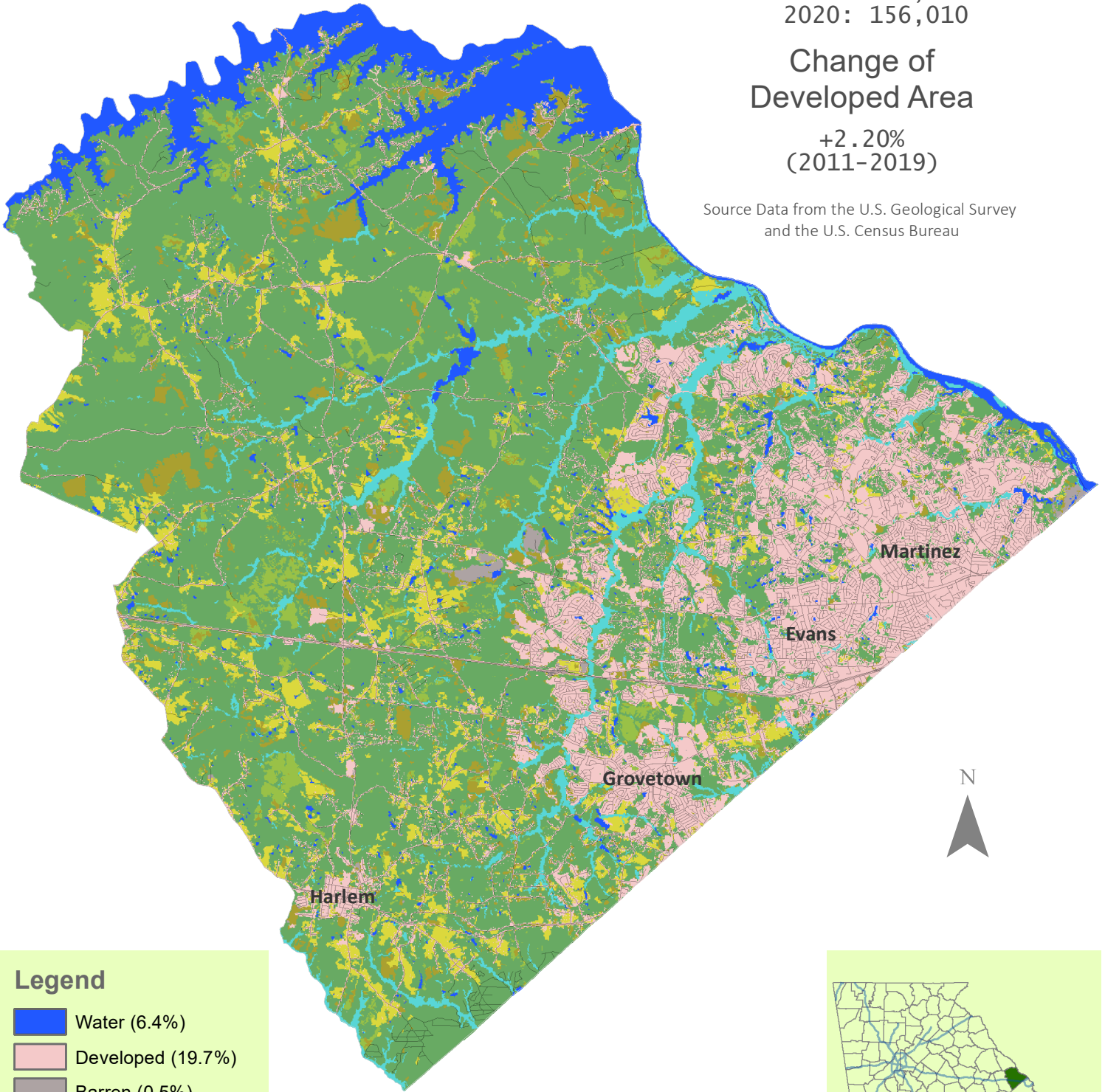
### Population Change

2000: 89,288  
2010: 124,053  
2020: 156,010

### Change of Developed Area

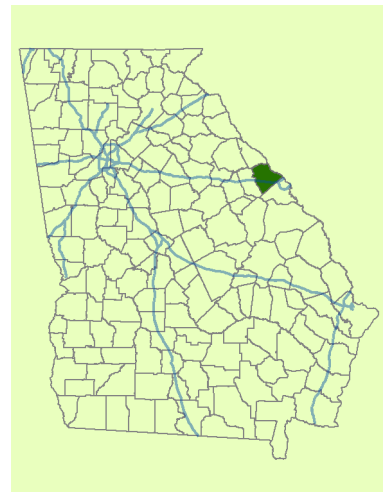
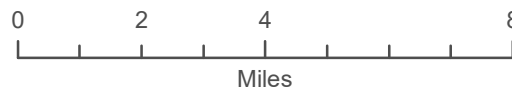
+2.20%  
(2011-2019)

Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



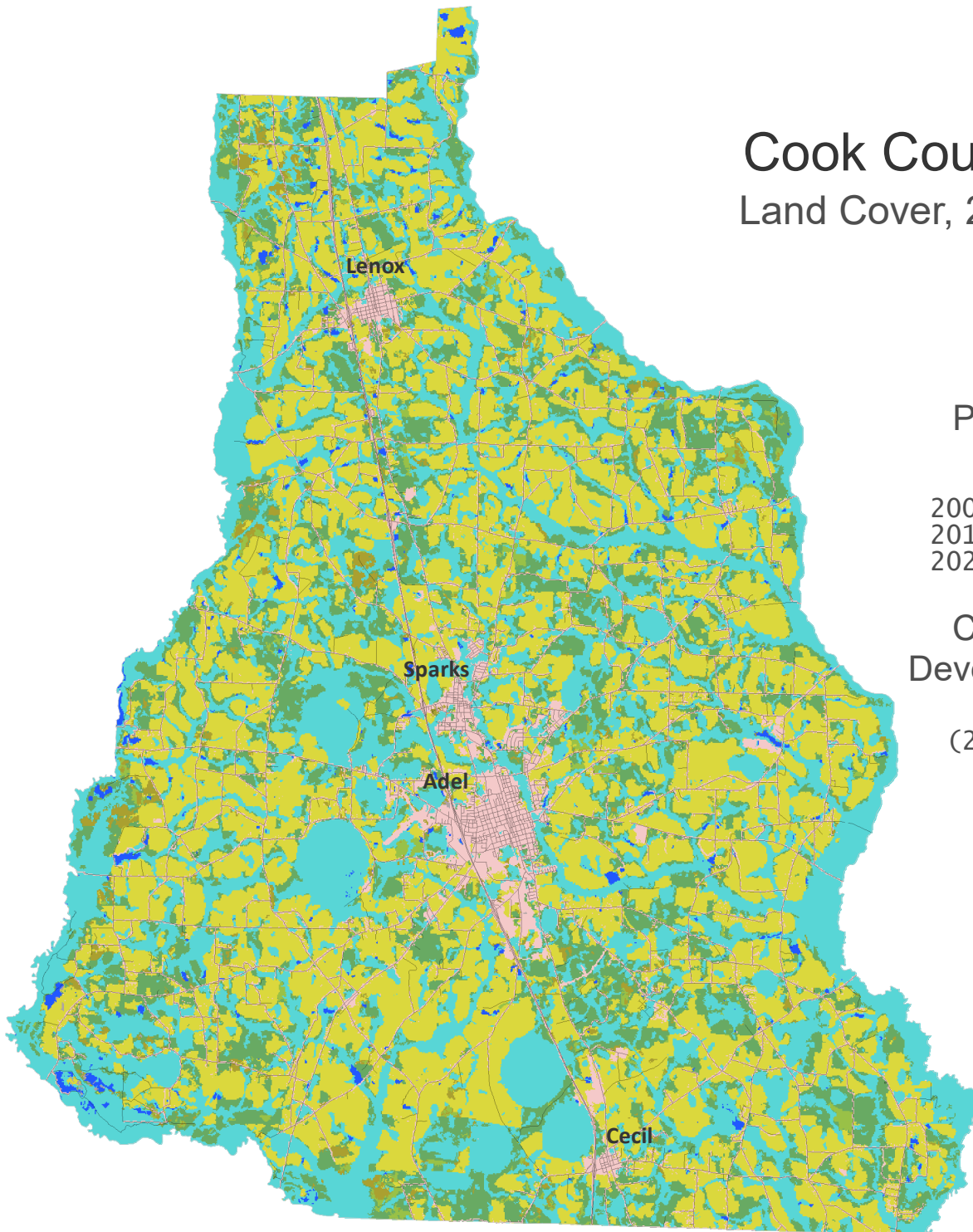
### Legend

- Water (6.4%)
- Developed (19.7%)
- Barren (0.5%)
- Forest (55.0%)
- Shrub/Scrub (3.1%)
- Herbaceous (4.7%)
- Crop/Pasture (6.4%)
- Wetland (4.1%)



# Cook County

## Land Cover, 2019

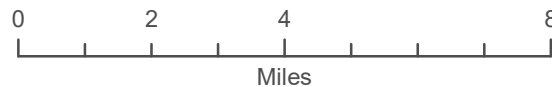
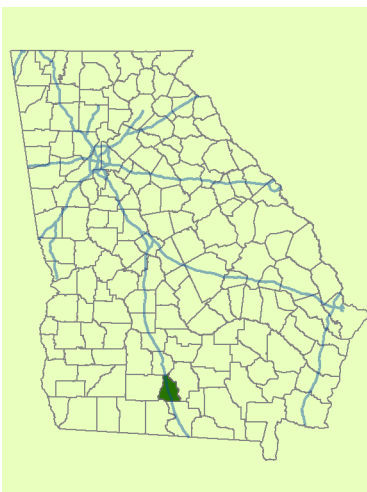


### Population Change

2000: 15,771  
2010: 17,212  
2020: 17,229









### Change of Developed Area

+1.00%  
(2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

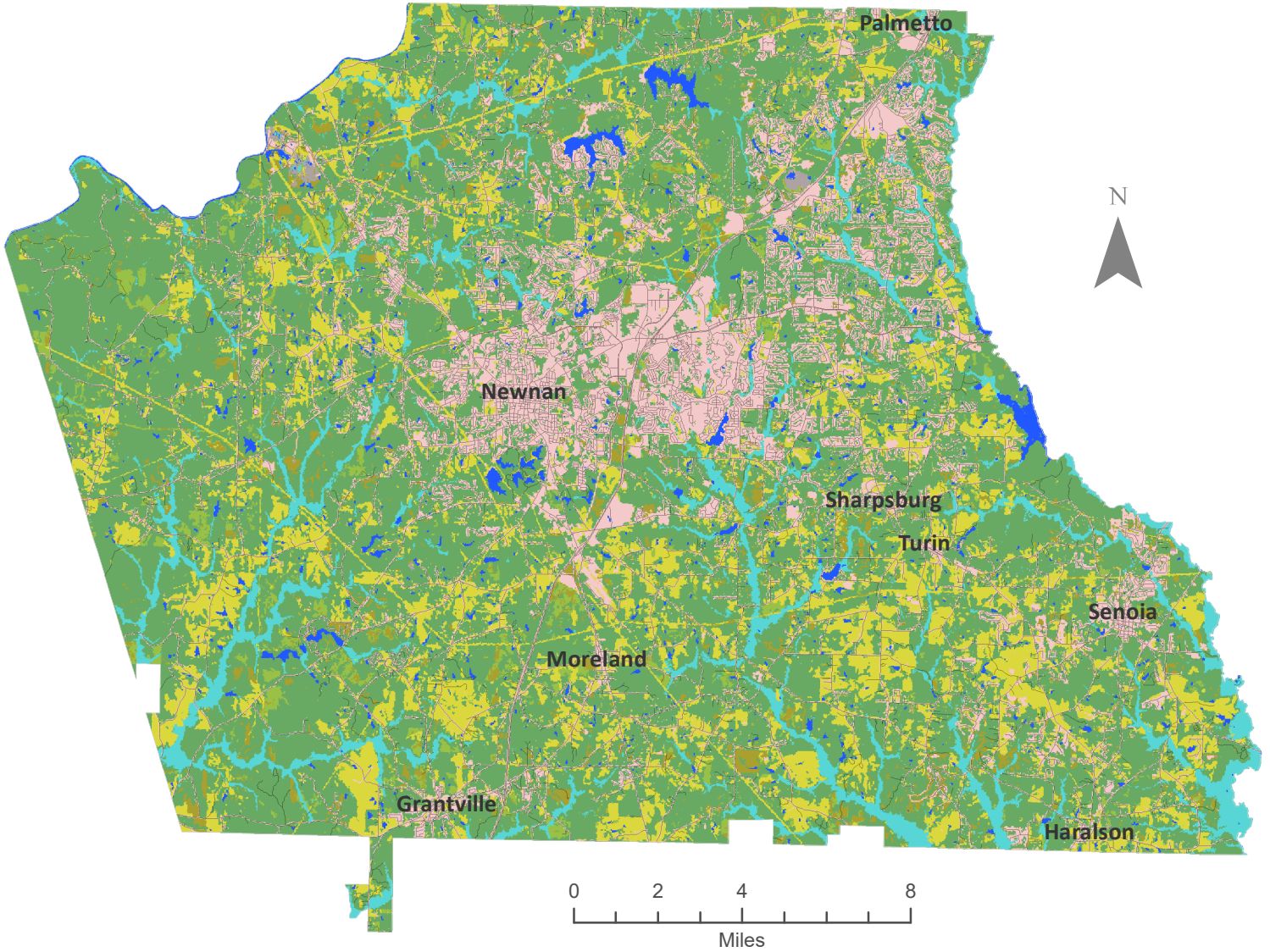
### Legend

	Water (0.9%)
	Developed (8.7%)
	Barren (0.0%)
	Forest (15.7%)
	Shrub/Scrub (1.0%)
	Herbaceous (1.7%)
	Crop/Pasture (41.1%)
	Wetland (30.9%)



# Coweta County

## Land Cover 2019



### Legend

- Water (1.8%)
- Developed (16.9%)
- Barren (0.2%)
- Forest (54.8%)
- Shrub/Scrub (2.5%)
- Herbaceous (2.8%)
- Crop/Pasture (15.2%)
- Wetland (5.8%)

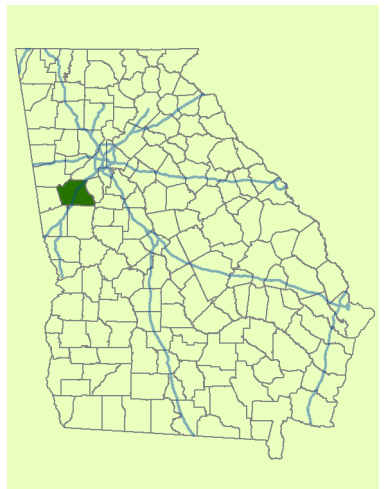
### Population Change

2000: 89,215  
 2010: 127,317  
 2020: 146,158

### Change of Developed Area

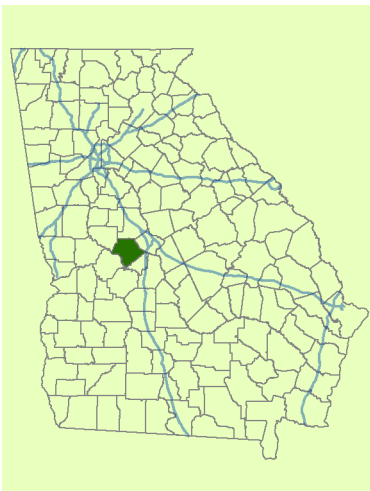
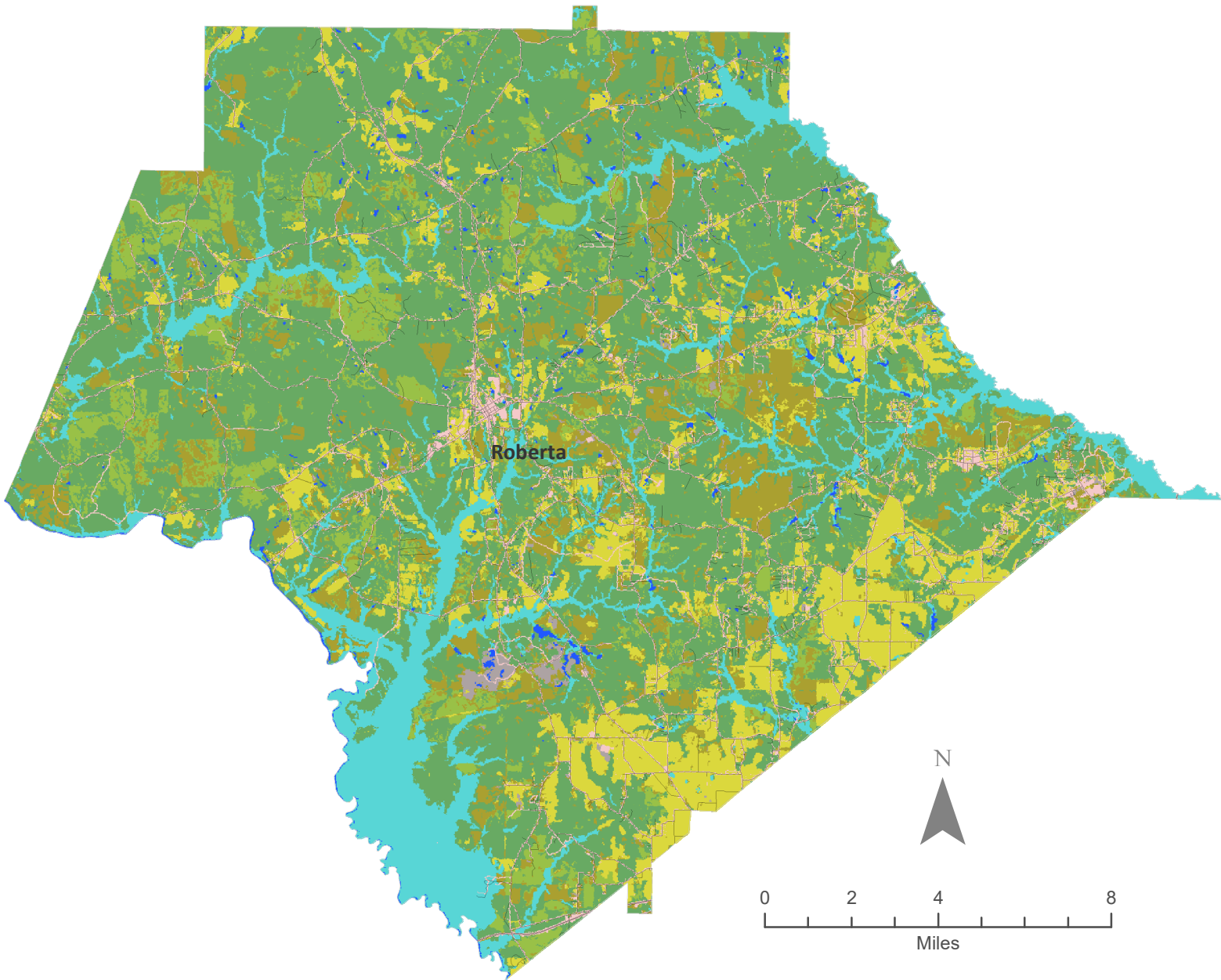
+2.60%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Crawford County

## Land Cover, 2019



### Population Change

2000: 12,495  
 2010: 12,630  
 2020: 12,130

### Change of Developed Area

+0.70%  
 (2011-2019)

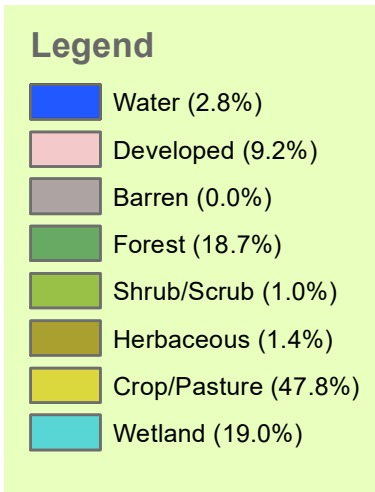
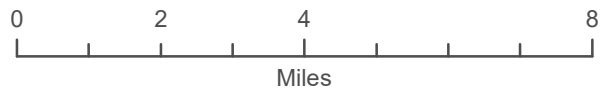
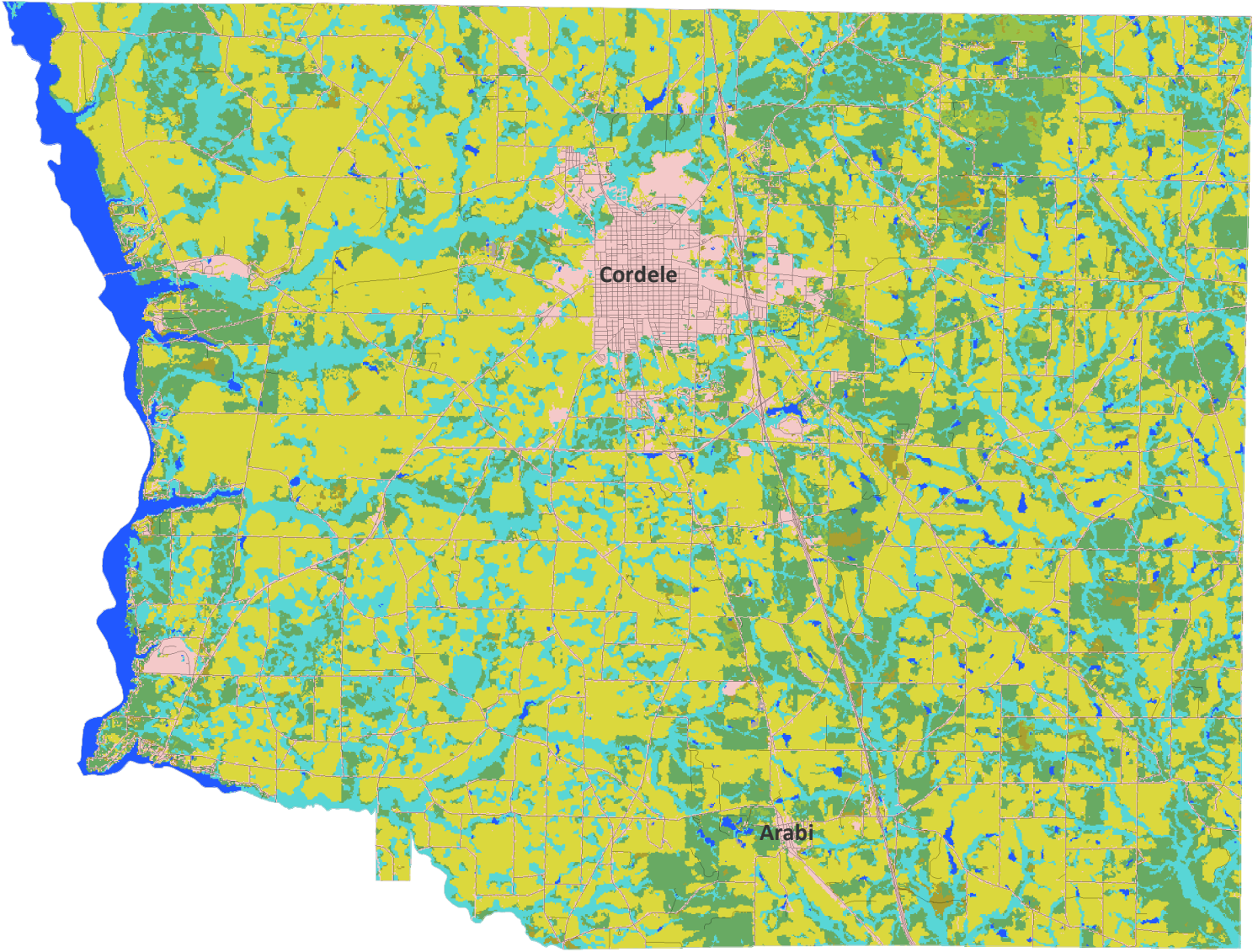
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (0.7%)
- Developed (4.9%)
- Barren (0.6%)
- Forest (51.9%)
- Shrub/Scrub (8.3%)
- Herbaceous (10.3%)
- Crop/Pasture (12.3%)
- Wetland (11.0%)

# Crisp County

## Land Cover 2019



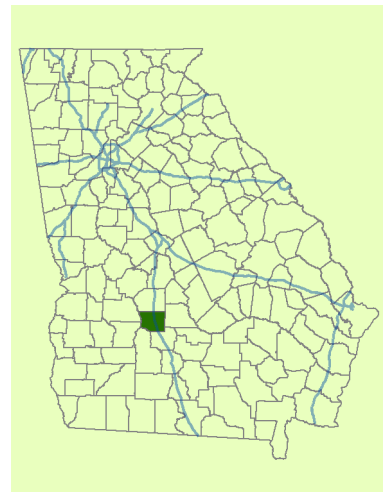
### Population Change

2000: 21,996  
 2010: 23,439  
 2020: 20,128

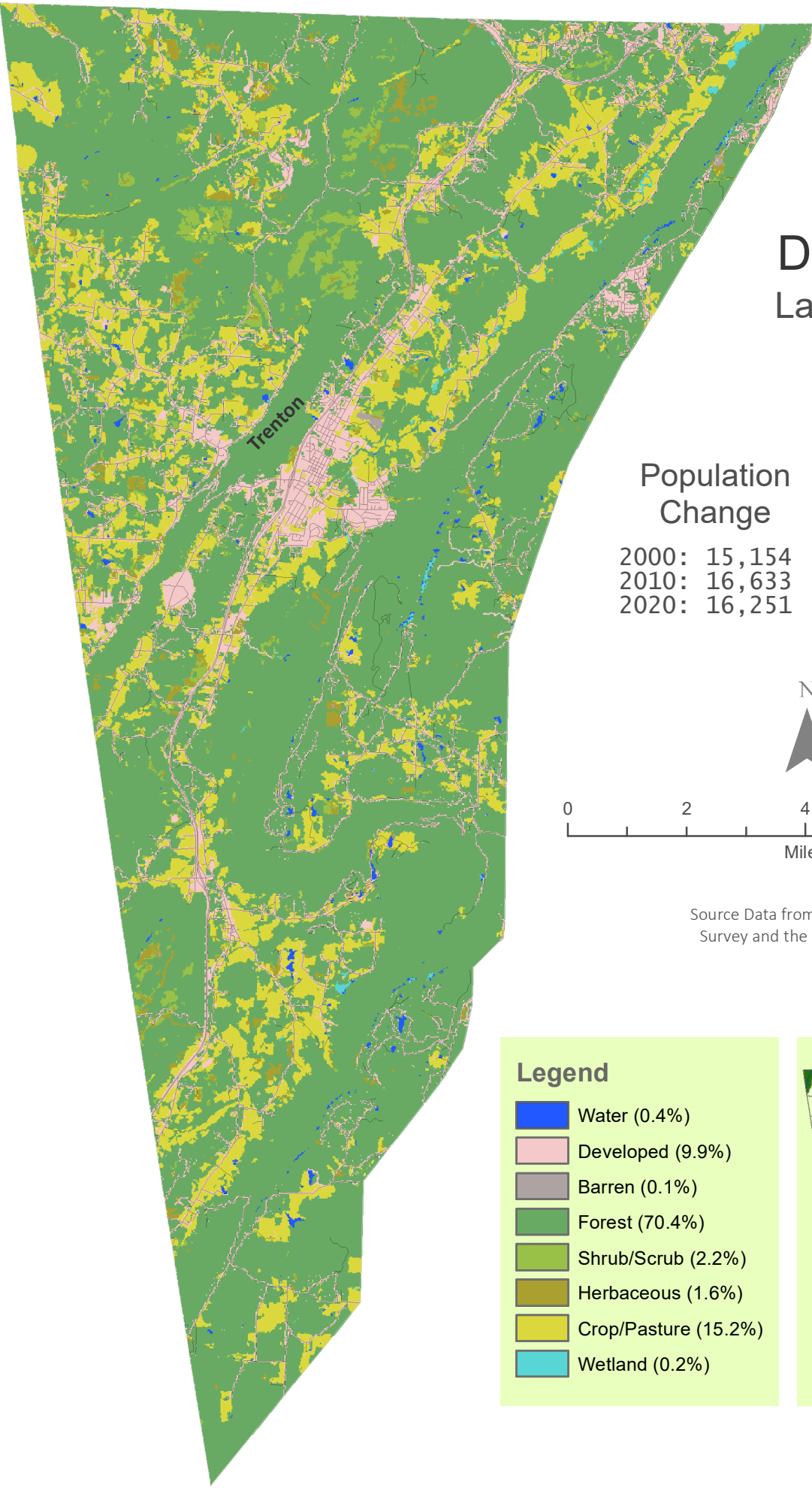
### Change of Developed Area

+0.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Dade County Land Cover, 2019

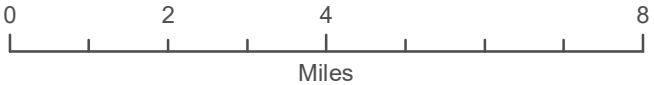


### Population Change

2000: 15,154  
 2010: 16,633  
 2020: 16,251









### Change of Developed Area

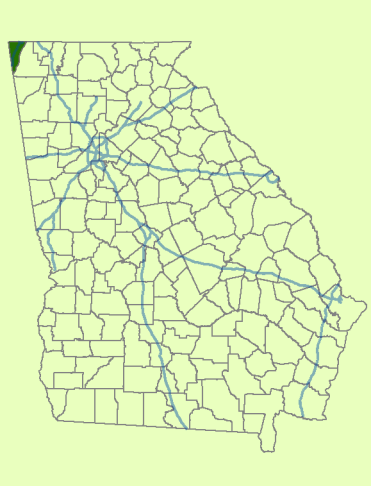
+1.10%  
 (2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

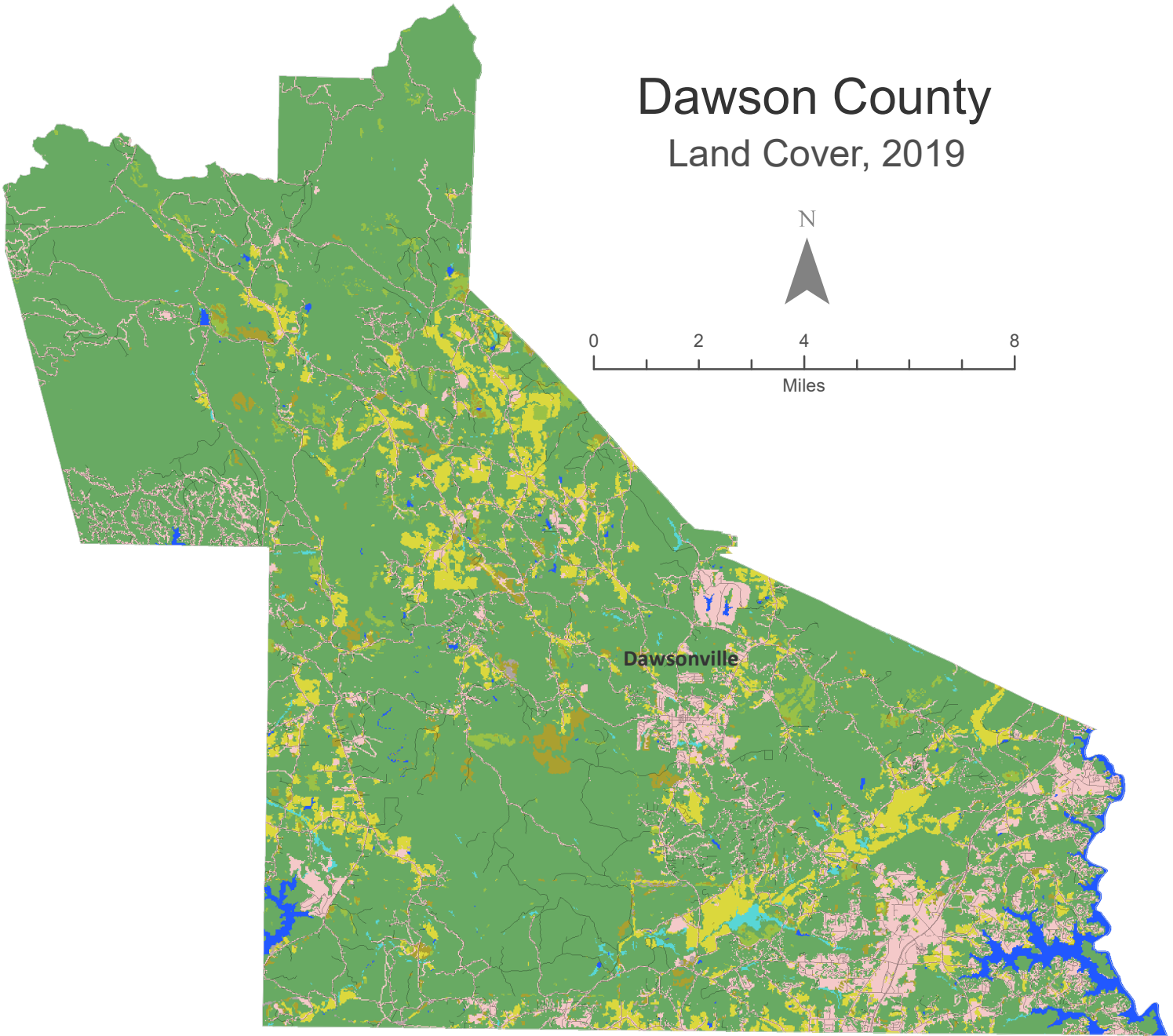
### Legend

-  Water (0.4%)
-  Developed (9.9%)
-  Barren (0.1%)
-  Forest (70.4%)
-  Shrub/Scrub (2.2%)
-  Herbaceous (1.6%)
-  Crop/Pasture (15.2%)
-  Wetland (0.2%)



# Dawson County

## Land Cover, 2019



### Legend

- Water (1.4%)
- Developed (11.4%)
- Barren (0.2%)
- Forest (76.0%)
- Shrub/Scrub (1.9%)
- Herbaceous (1.8%)
- Crop/Pasture (6.8%)
- Wetland (0.5%)

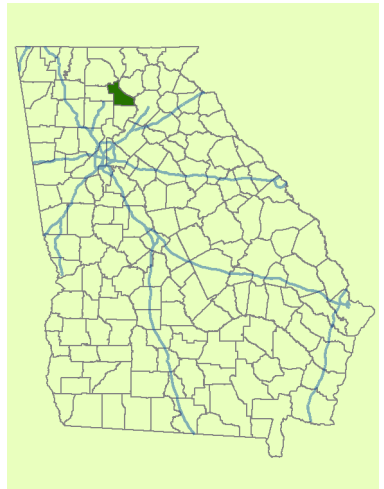
### Population Change

2000: 15,999  
2010: 22,330  
2020: 26,798

### Change of Developed Area

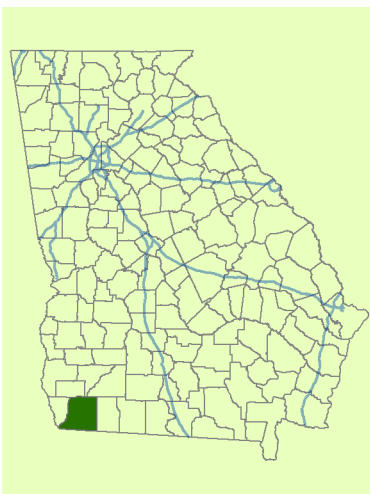
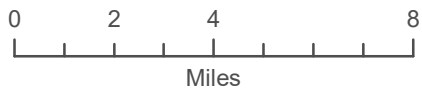
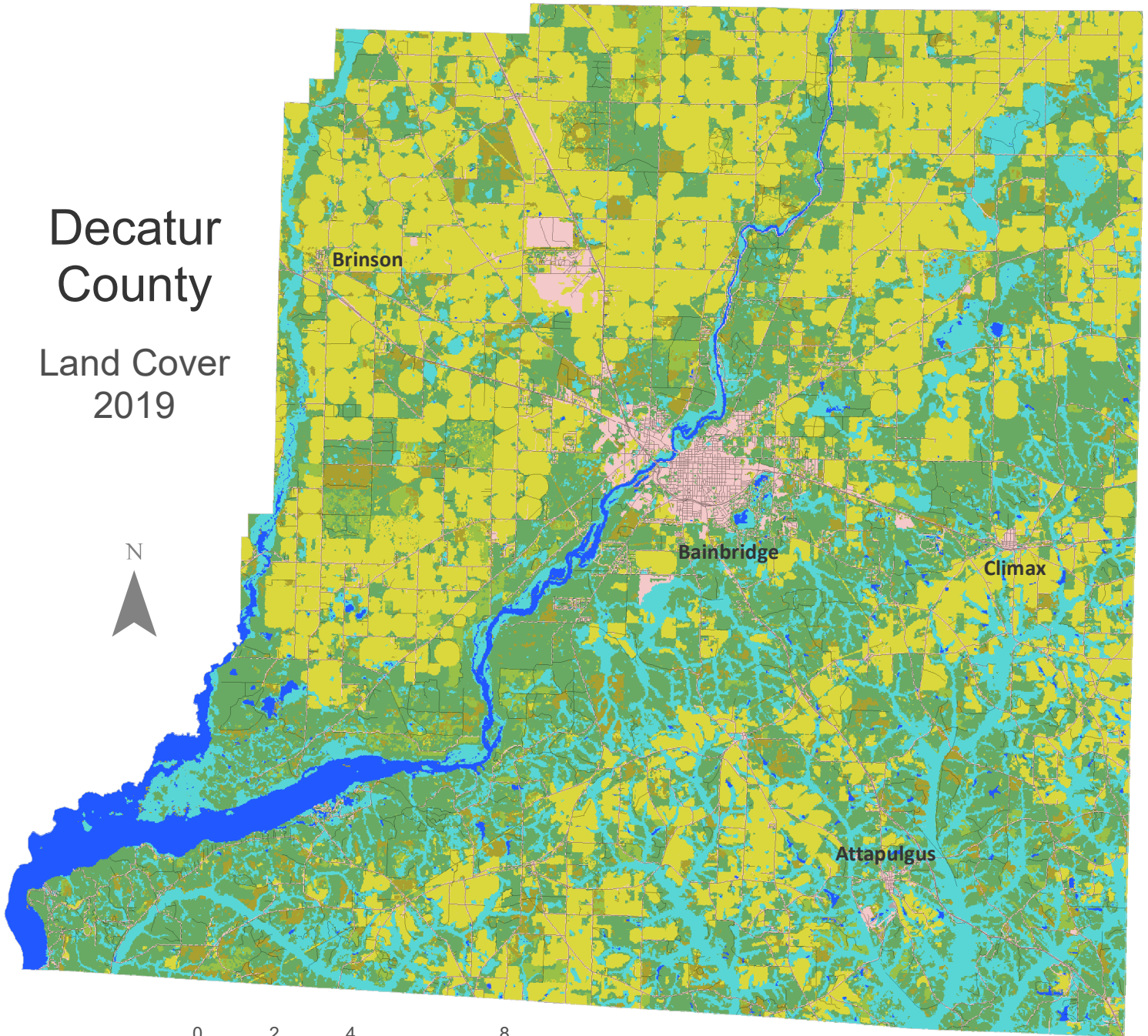
+1.70%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Decatur County

## Land Cover 2019



### Population Change

2000: 28,240  
 2010: 27,842  
 2020: 29,367

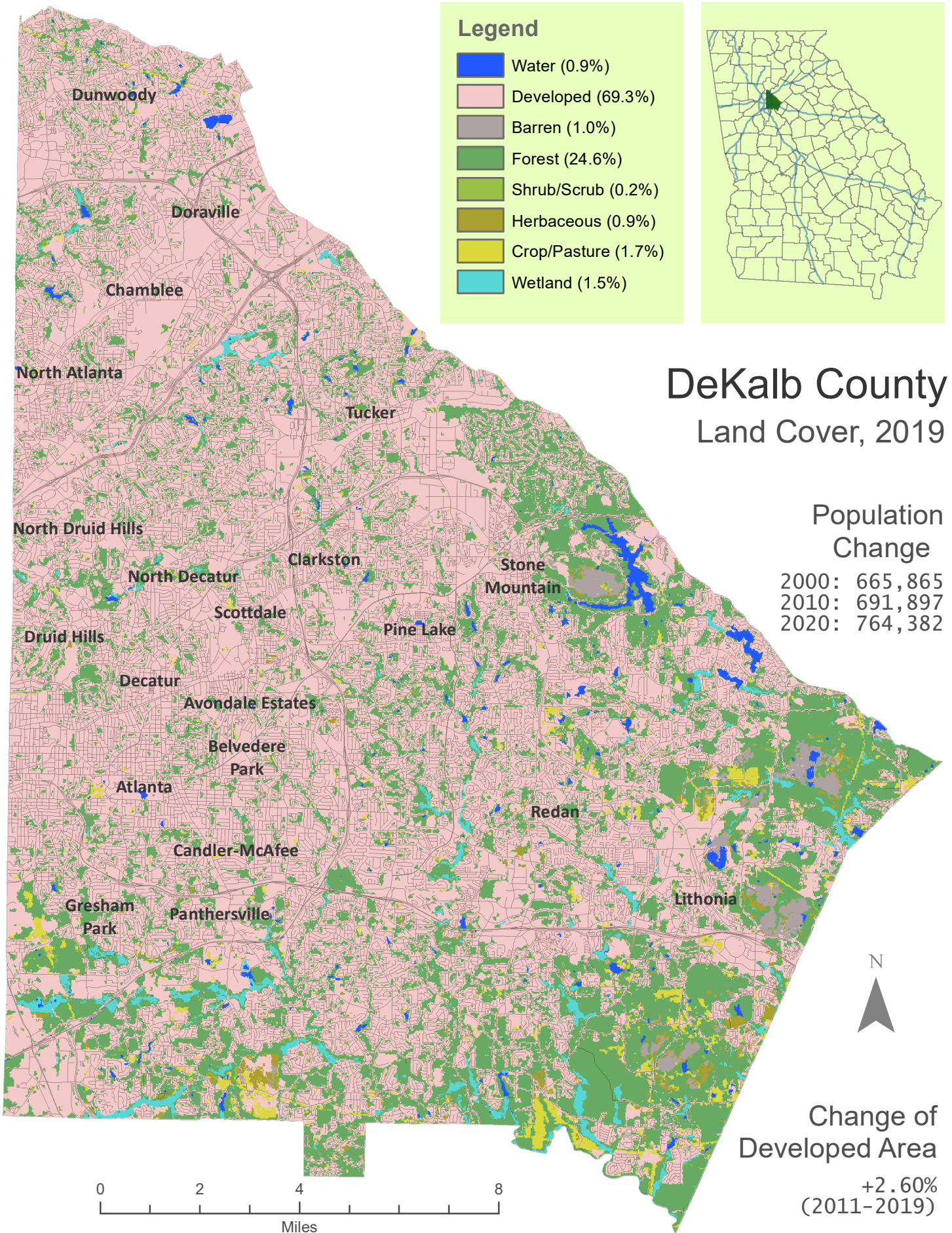
### Change of Developed Area

+0.60%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

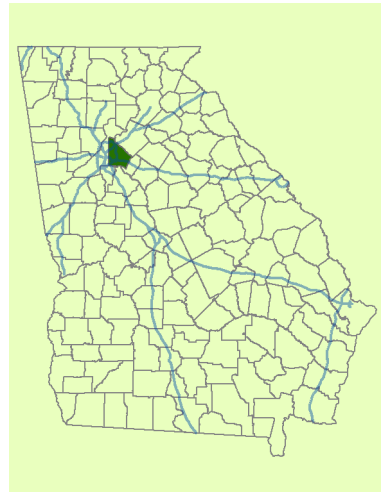
### Legend

- Water (3.4%)
- Developed (6.1%)
- Barren (0.1%)
- Forest (32.7%)
- Shrub/Scrub (3.7%)
- Herbaceous (4.7%)
- Crop/Pasture (33.1%)
- Wetland (16.3%)



**Legend**

- Water (0.9%)
- Developed (69.3%)
- Barren (1.0%)
- Forest (24.6%)
- Shrub/Scrub (0.2%)
- Herbaceous (0.9%)
- Crop/Pasture (1.7%)
- Wetland (1.5%)



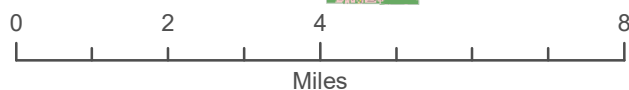
# DeKalb County

## Land Cover, 2019

### Population Change

2000: 665,865  
 2010: 691,897  
 2020: 764,382

**Change of Developed Area**  
 +2.60%  
 (2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Dodge County

## Land Cover, 2019

### Population Change

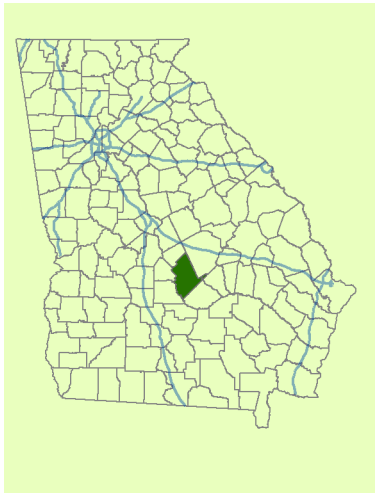
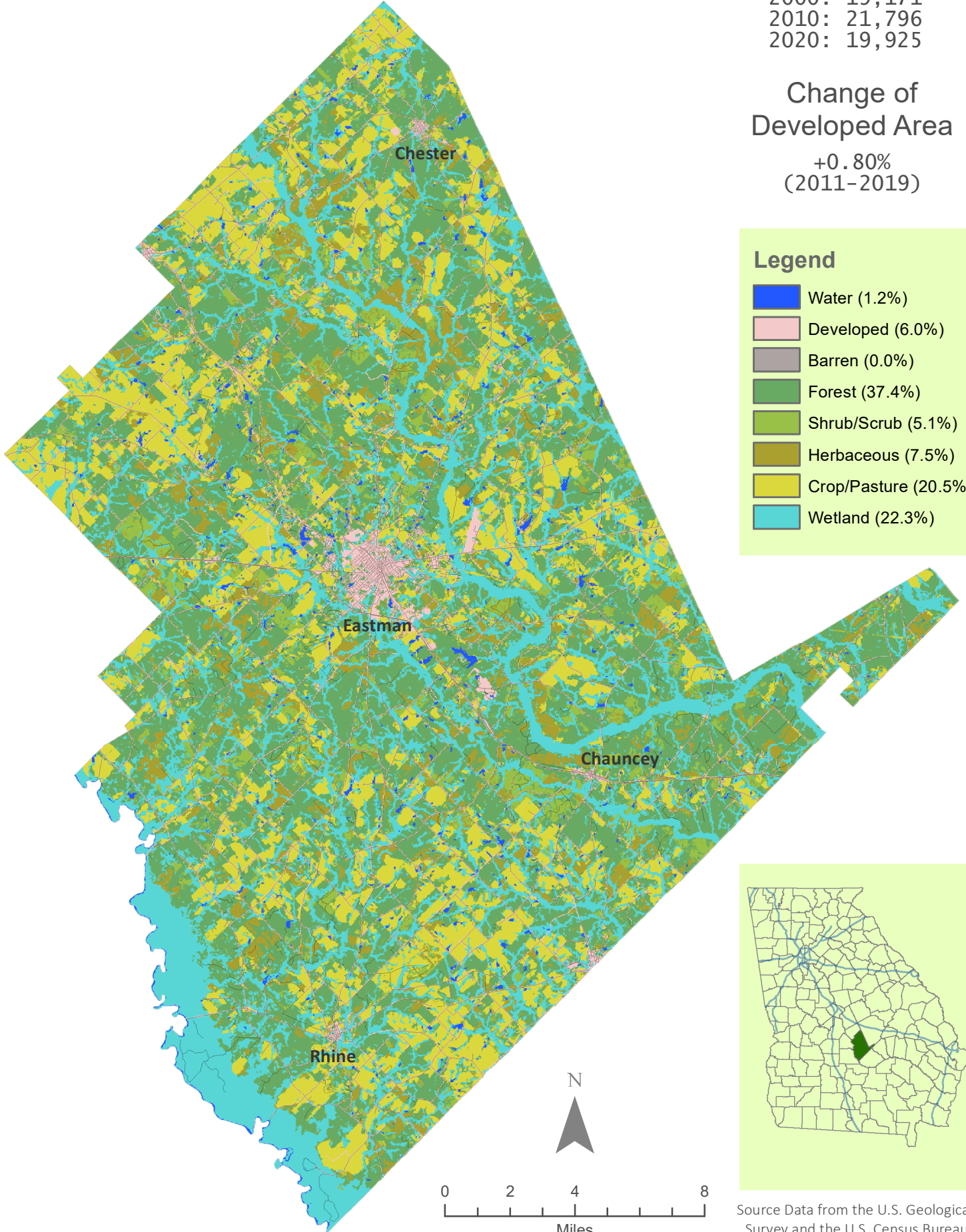
2000: 19,171  
2010: 21,796  
2020: 19,925

### Change of Developed Area

+0.80%  
(2011-2019)

#### Legend

- Water (1.2%)
- Developed (6.0%)
- Barren (0.0%)
- Forest (37.4%)
- Shrub/Scrub (5.1%)
- Herbaceous (7.5%)
- Crop/Pasture (20.5%)
- Wetland (22.3%)

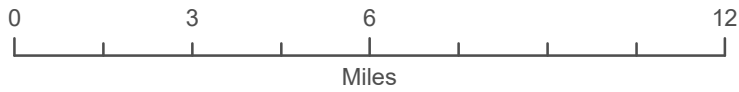
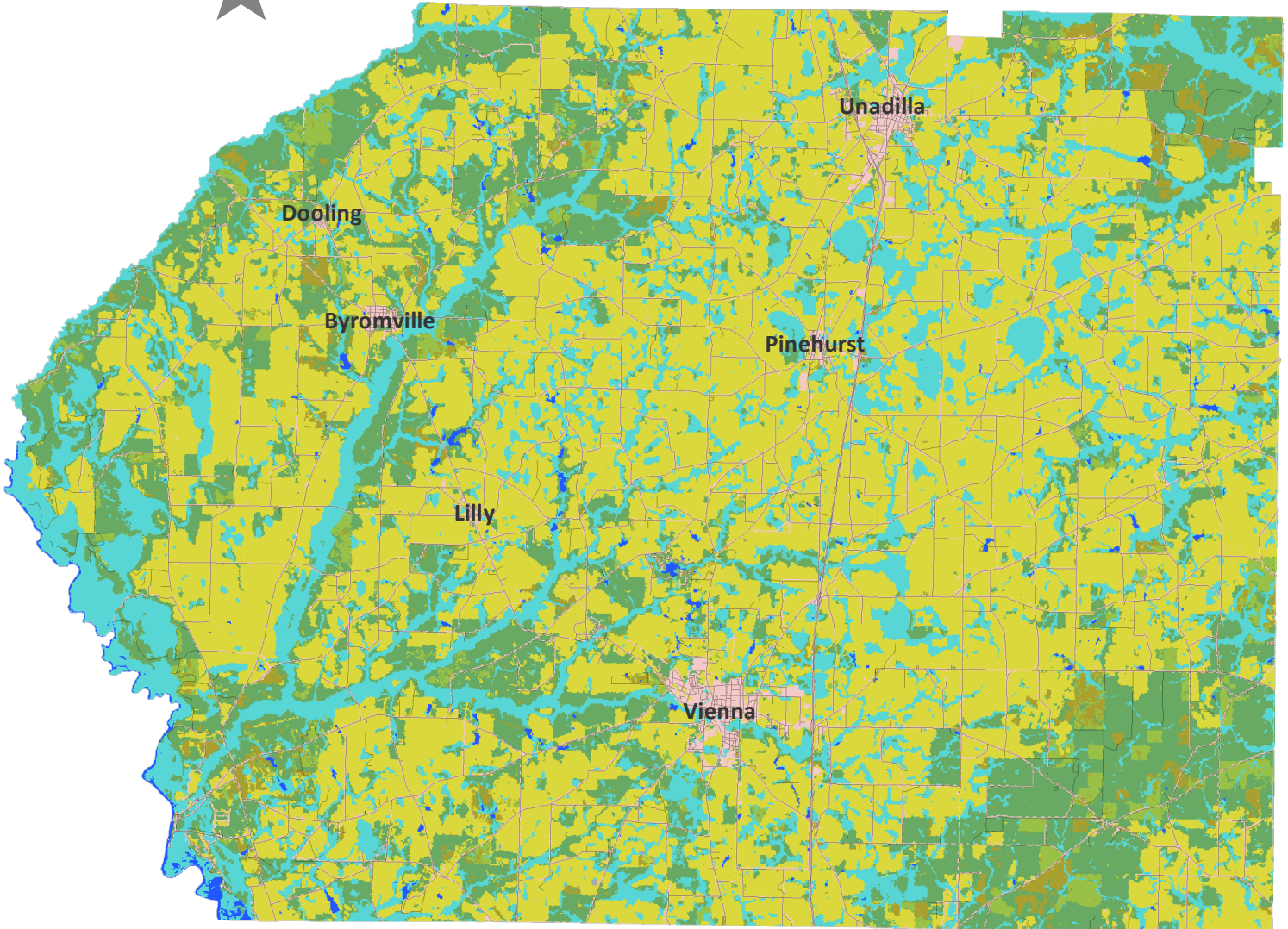


Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Dooly County

## Land Cover, 2019



### Legend

- Water (0.6%)
- Developed (6.0%)
- Barren (0.0%)
- Forest (19.8%)
- Shrub/Scrub (2.2%)
- Herbaceous (2.2%)
- Crop/Pasture (51.5%)
- Wetland (17.7%)

### Population Change

2000: 11,525  
 2010: 14,918  
 2020: 11,208

### Change of Developed Area

+0.70%  
 (2011-2019)

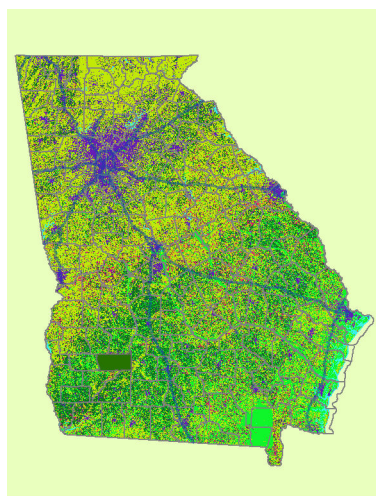
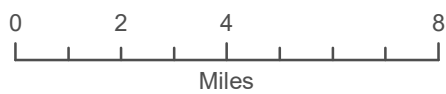
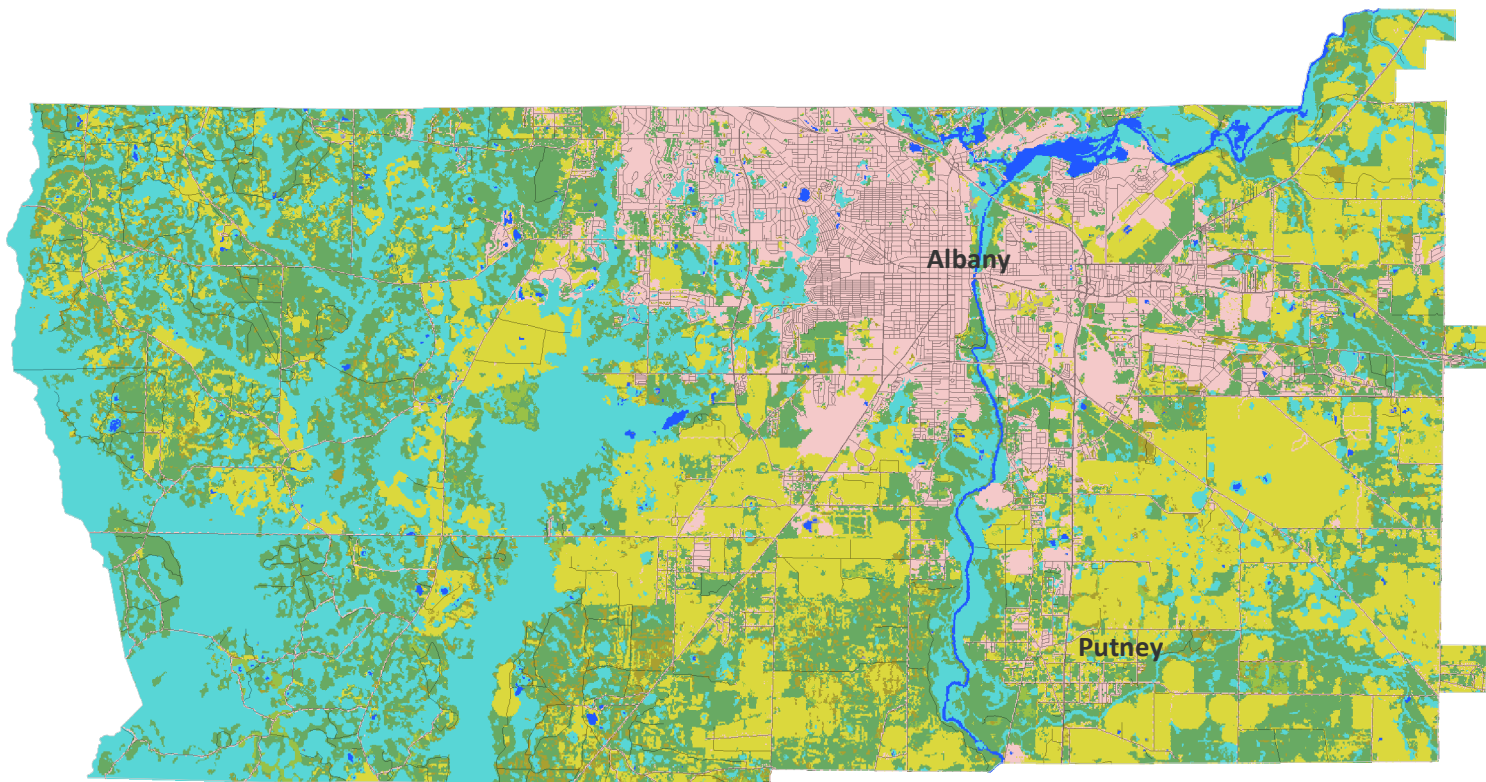
Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau





# Dougherty County

## Land Cover, 2019



### Population Change

2000: 96,065  
2010: 94,565  
2020: 85,790

### Change of Developed Area

+0.40%  
(2011-2019)

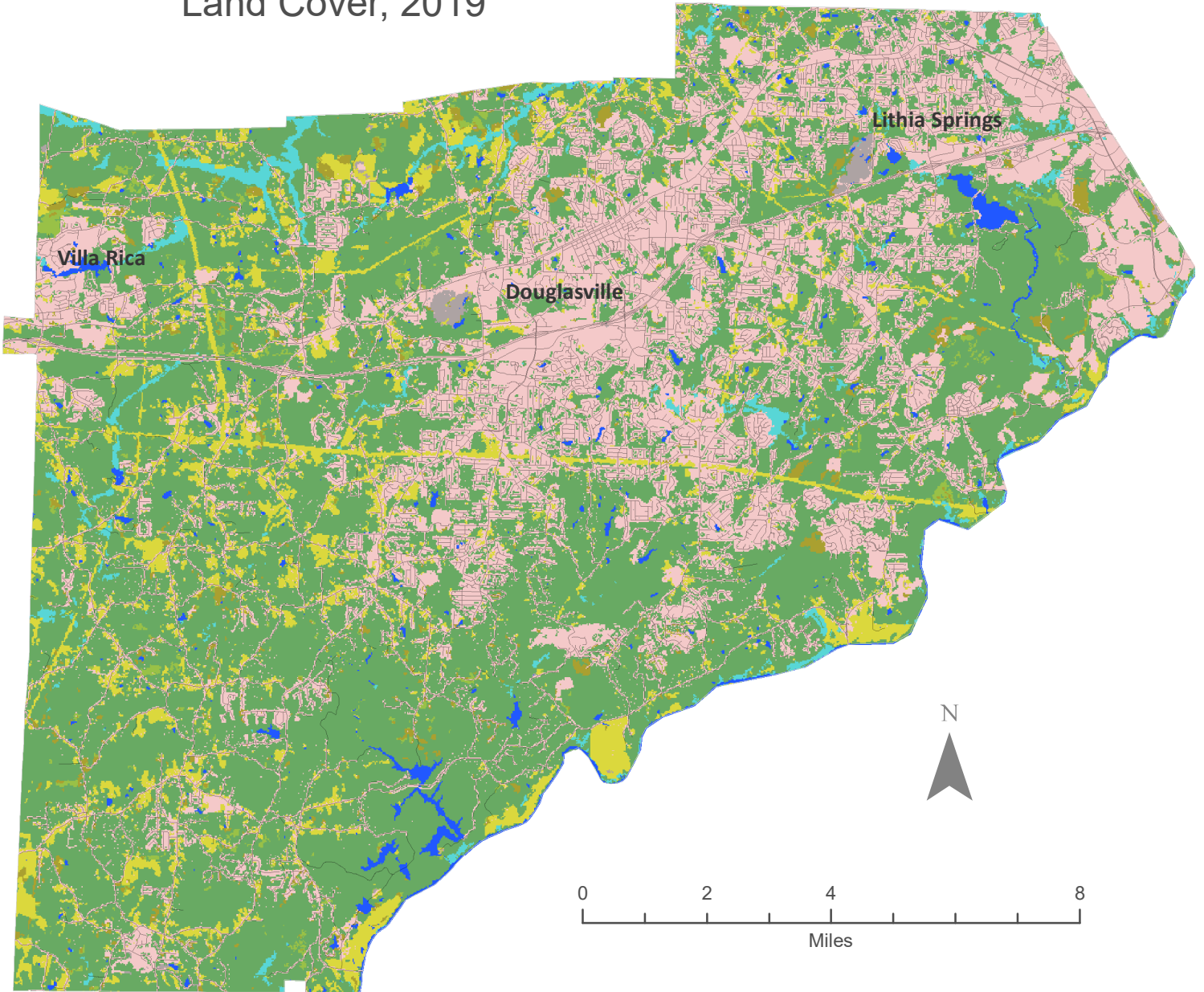
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (1.0%)
- Developed (17.4%)
- Barren (0.1%)
- Forest (27.2%)
- Shrub/Scrub (1.3%)
- Herbaceous (2.9%)
- Crop/Pasture (25.0%)
- Wetland (25.2%)

# Douglas County

## Land Cover, 2019



### Legend

- Water (1.4%)
- Developed (30.8%)
- Barren (0.4%)
- Forest (54.9%)
- Shrub/Scrub (1.1%)
- Herbaceous (1.6%)
- Crop/Pasture (8.2%)
- Wetland (1.7%)

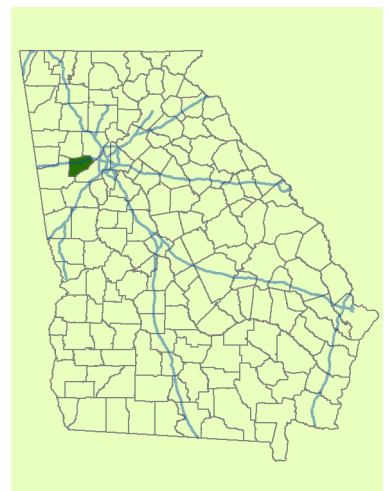
### Population Change

2000: 92,174  
 2010: 132,403  
 2020: 144,237

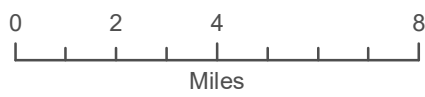
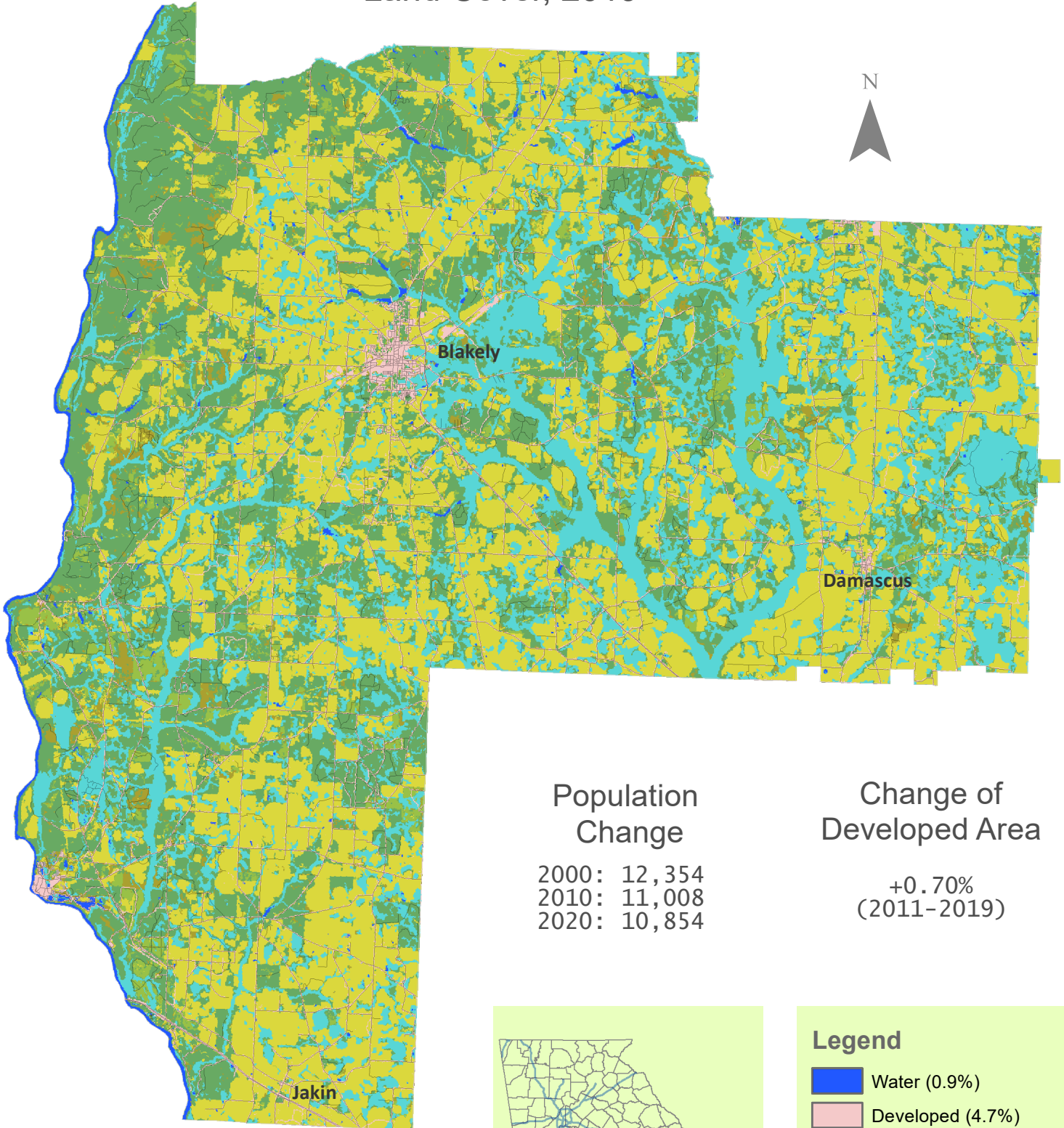
### Change of Developed Area

+1.90%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Early County Land Cover, 2019



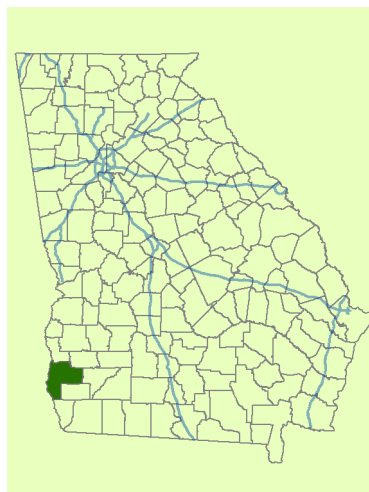
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Population Change

2000: 12,354  
 2010: 11,008  
 2020: 10,854

### Change of Developed Area

+0.70%  
 (2011-2019)

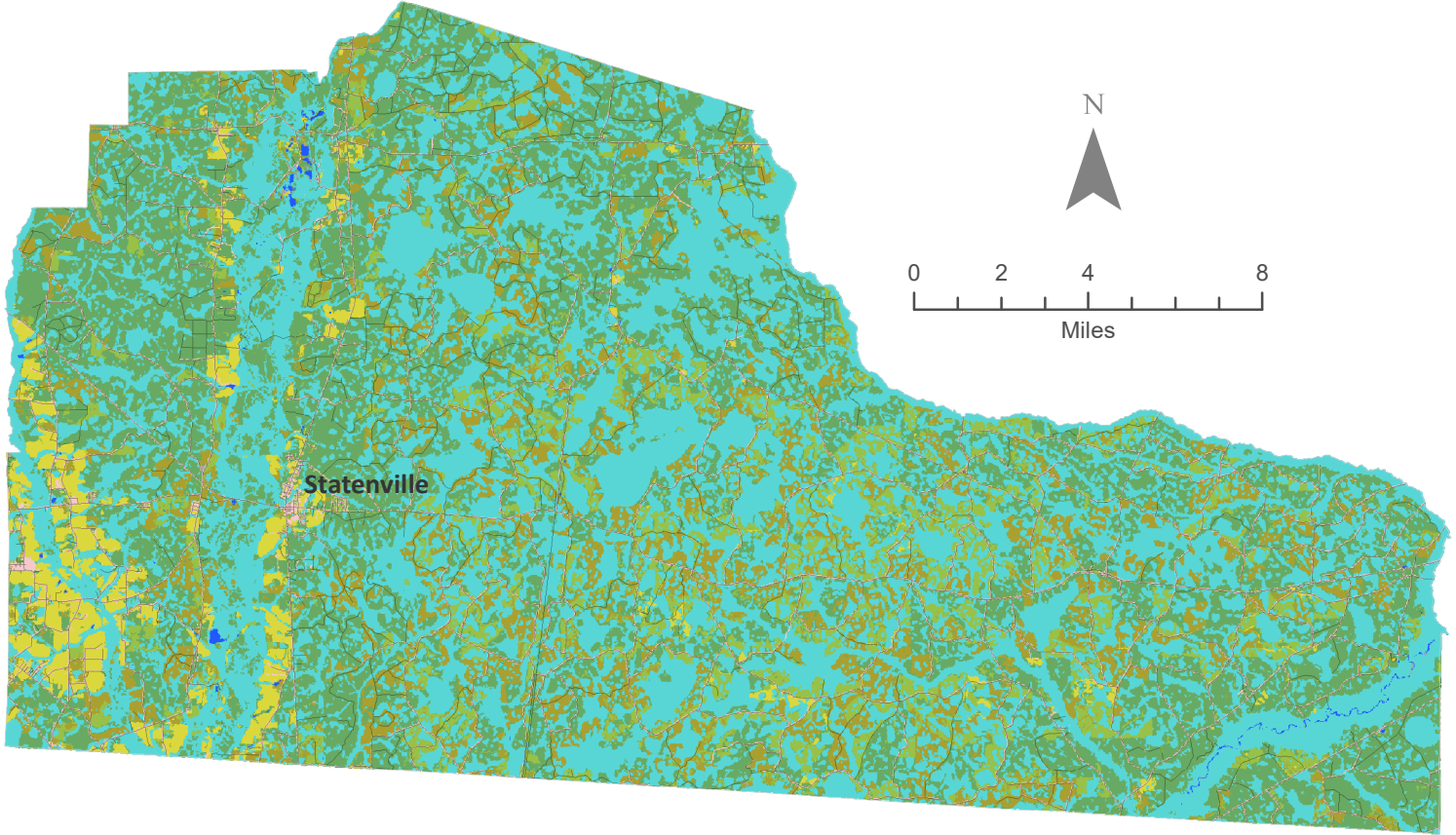


### Legend

- Water (0.9%)
- Developed (4.7%)
- Barren (0.0%)
- Forest (28.2%)
- Shrub/Scrub (2.7%)
- Herbaceous (2.1%)
- Crop/Pasture (39.8%)
- Wetland (21.4%)

# Echols County

## Land Cover, 2019



### Legend

- Water (0.2%)
- Developed (3.3%)
- Barren (0.0%)
- Forest (31.5%)
- Shrub/Scrub (8.4%)
- Herbaceous (9.5%)
- Crop/Pasture (3.4%)
- Wetland (43.7%)

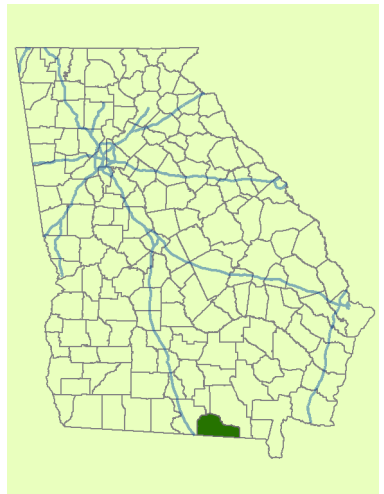
### Population Change

2000: 3,754  
 2010: 4,034  
 2020: 3,697

### Change of Developed Area

-0.50%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

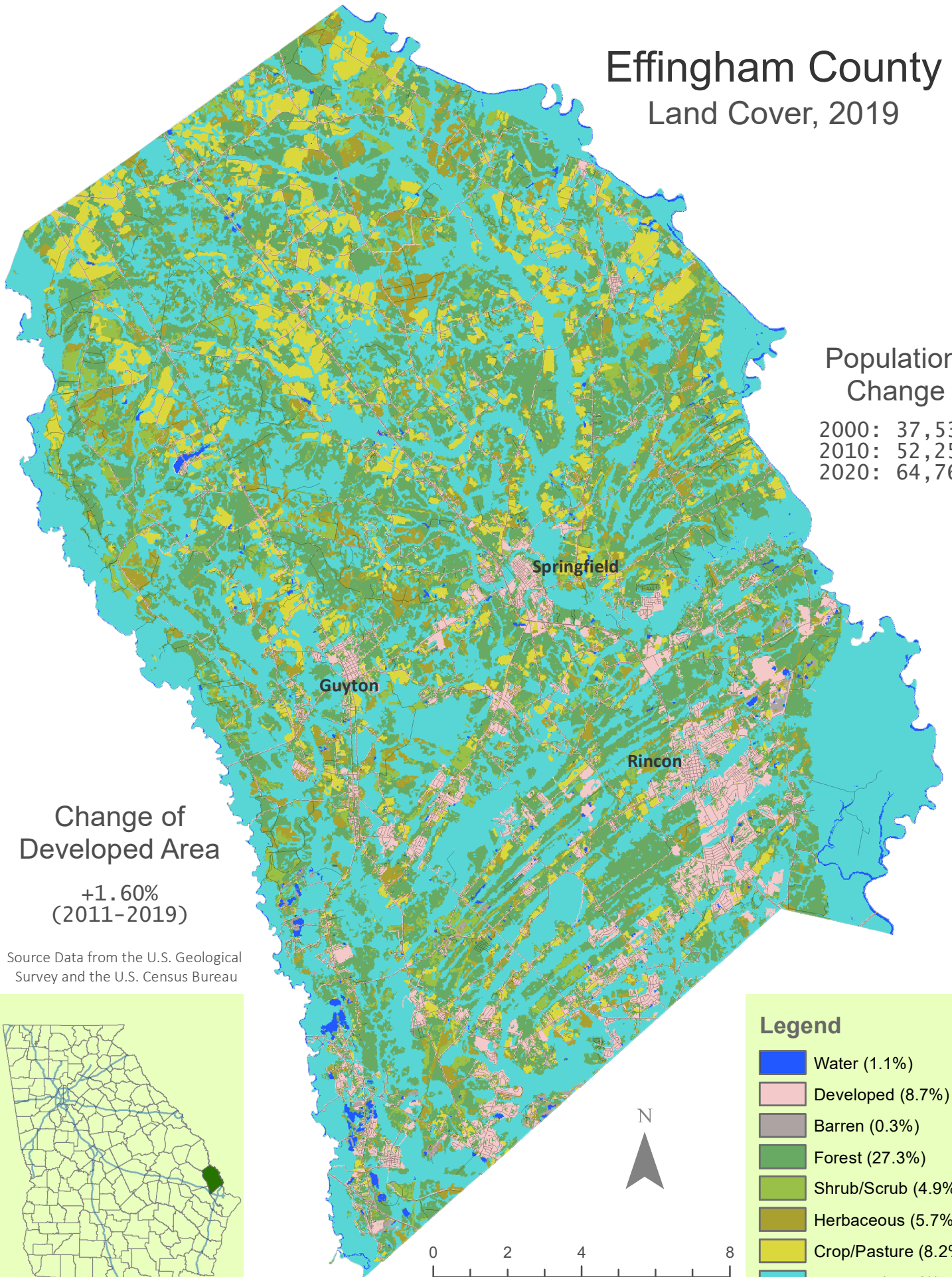


# Effingham County

## Land Cover, 2019

### Population Change

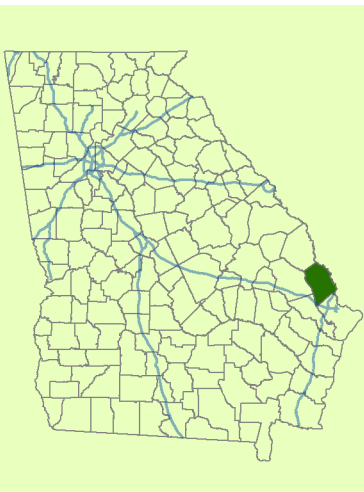
2000: 37,535  
2010: 52,250  
2020: 64,769



### Change of Developed Area

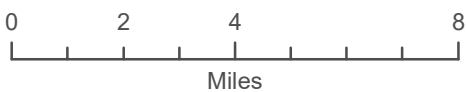
+1.60%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



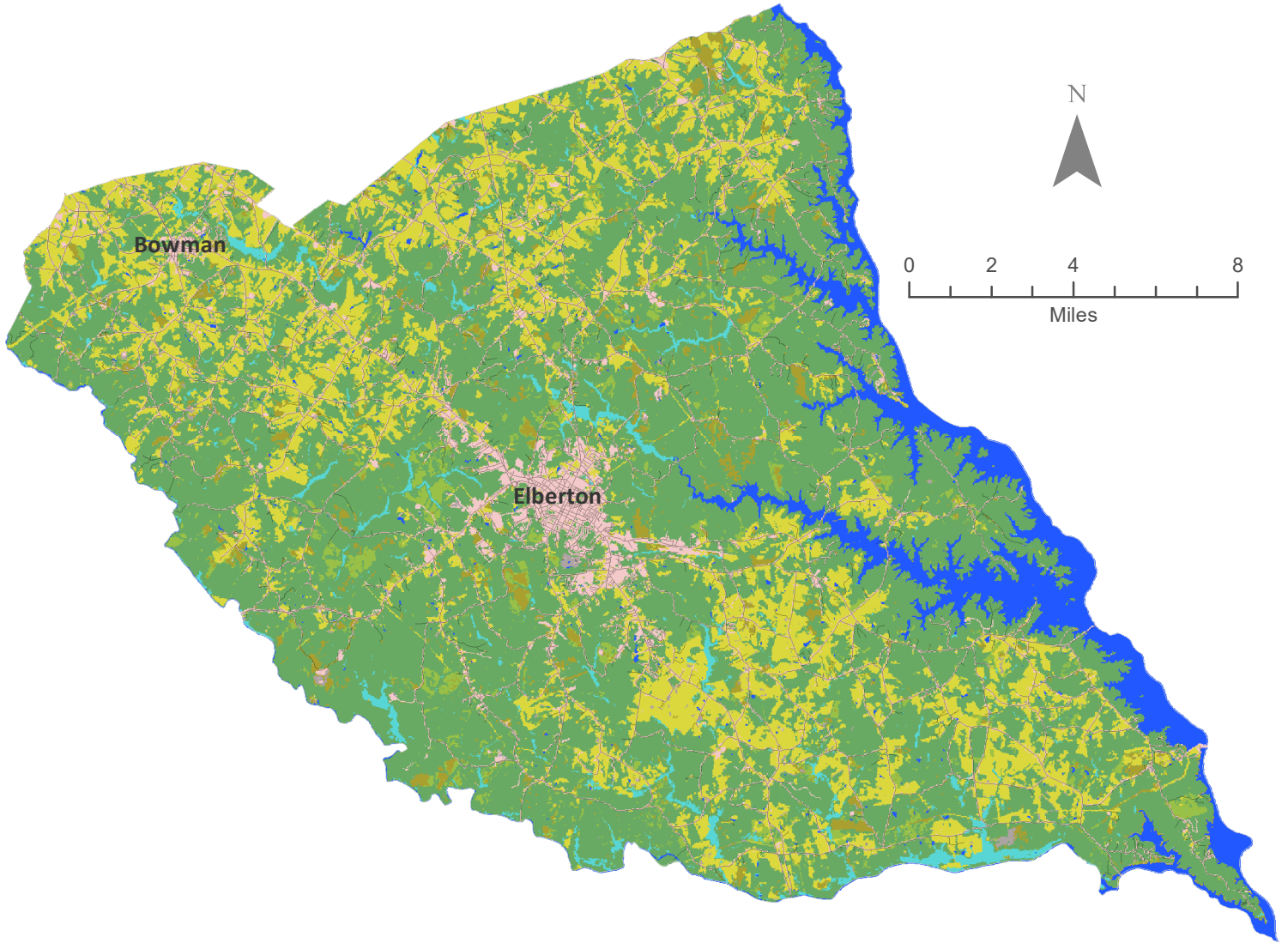
### Legend

- Water (1.1%)
- Developed (8.7%)
- Barren (0.3%)
- Forest (27.3%)
- Shrub/Scrub (4.9%)
- Herbaceous (5.7%)
- Crop/Pasture (8.2%)
- Wetland (43.7%)



# Elbert County

## Land Cover, 2019



### Legend

- Water (6.1%)
- Developed (7.5%)
- Barren (0.5%)
- Forest (58.6%)
- Shrub/Scrub (3.1%)
- Herbaceous (3.1%)
- Crop/Pasture (19.2%)
- Wetland (2.0%)

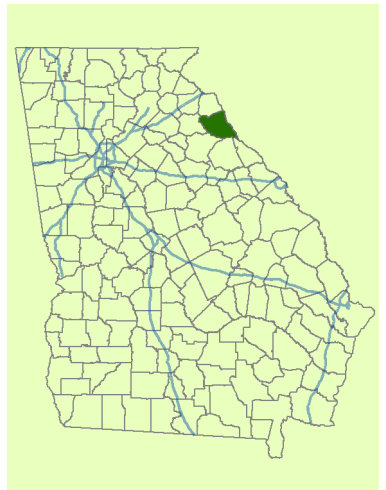
### Population Change

2000: 20,511  
2010: 20,166  
2020: 19,637

### Change of Developed Area

-0.10%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

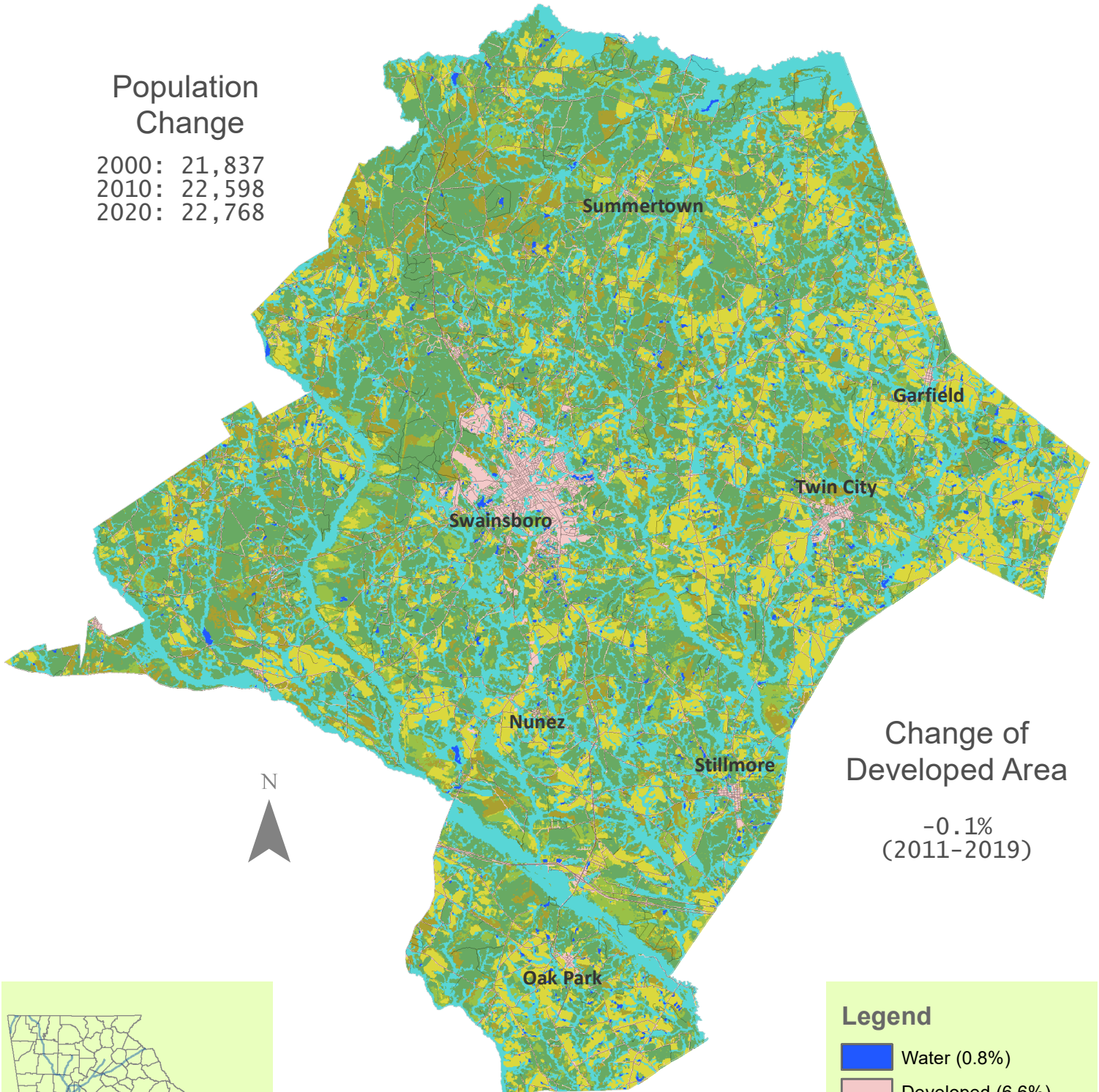


# Emanuel County

## Land Cover, 2019

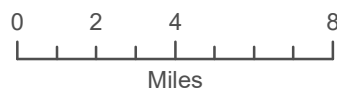
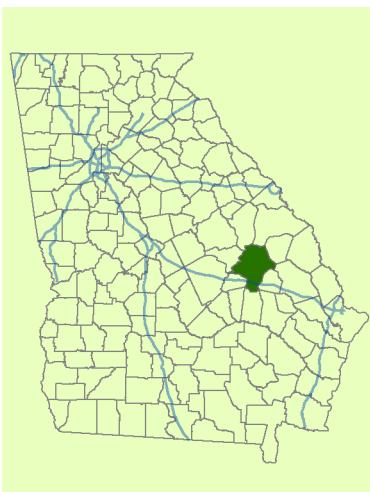
### Population Change

2000: 21,837  
2010: 22,598  
2020: 22,768











### Change of Developed Area

-0.1%  
(2011-2019)



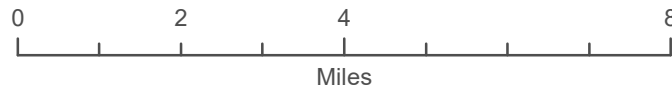
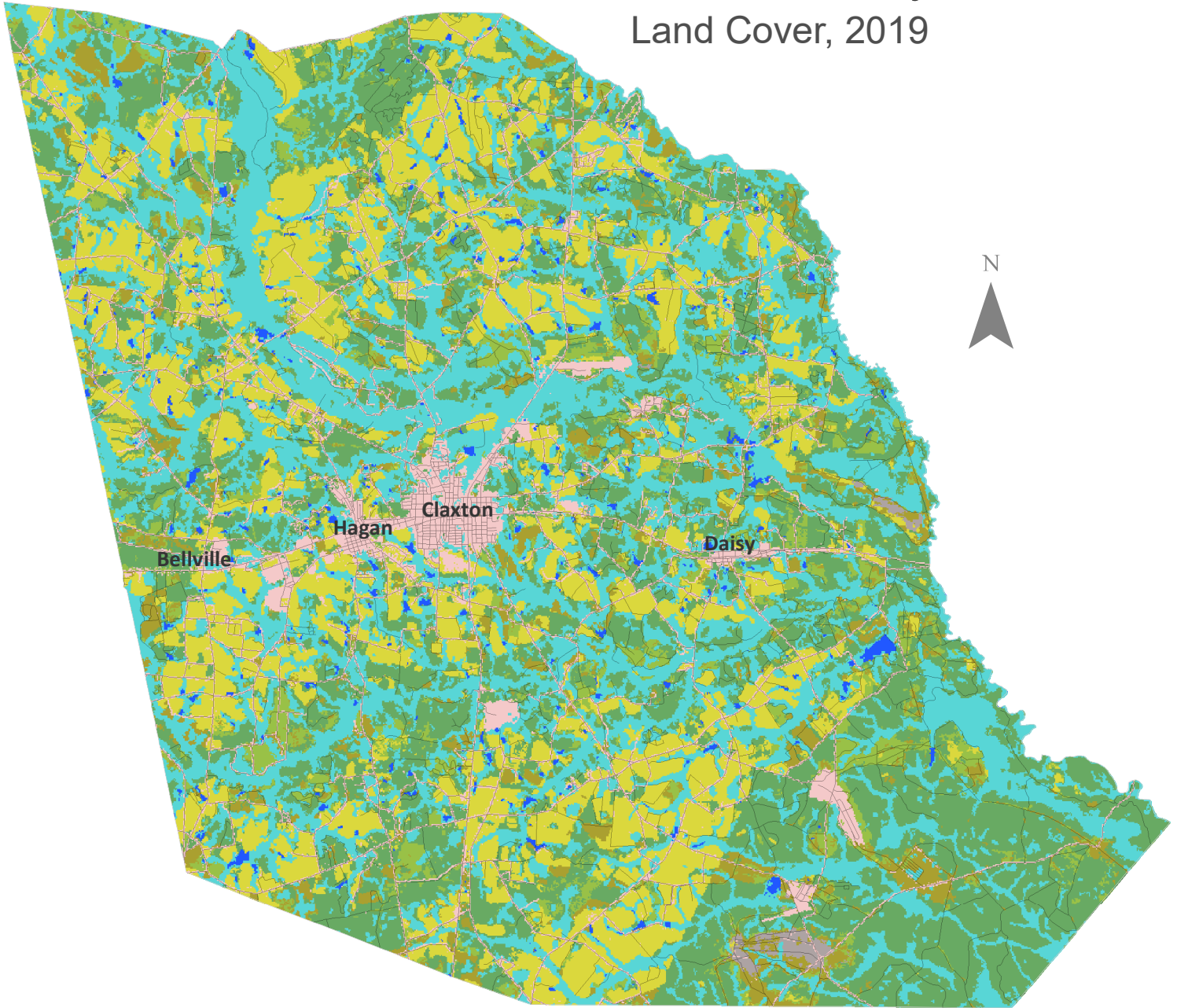
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend









-  Water (0.8%)
-  Developed (6.6%)
-  Barren (0.0%)
-  Forest (35.2%)
-  Shrub/Scrub (7.6%)
-  Herbaceous (7.7%)
-  Crop/Pasture (17.0%)
-  Wetland (25.0%)



# Evans County Land Cover, 2019



### Legend

-  Water (1.0%)
-  Developed (8.1%)
-  Barren (0.3%)
-  Forest (27.8%)
-  Shrub/Scrub (6.1%)
-  Herbaceous (5.0%)
-  Crop/Pasture (21.2%)
-  Wetland (30.3%)

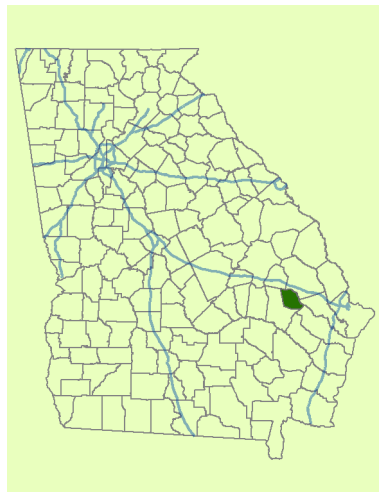
### Population Change

2000: 10,495  
 2010: 11,000  
 2020: 10,774

### Change of Developed Area

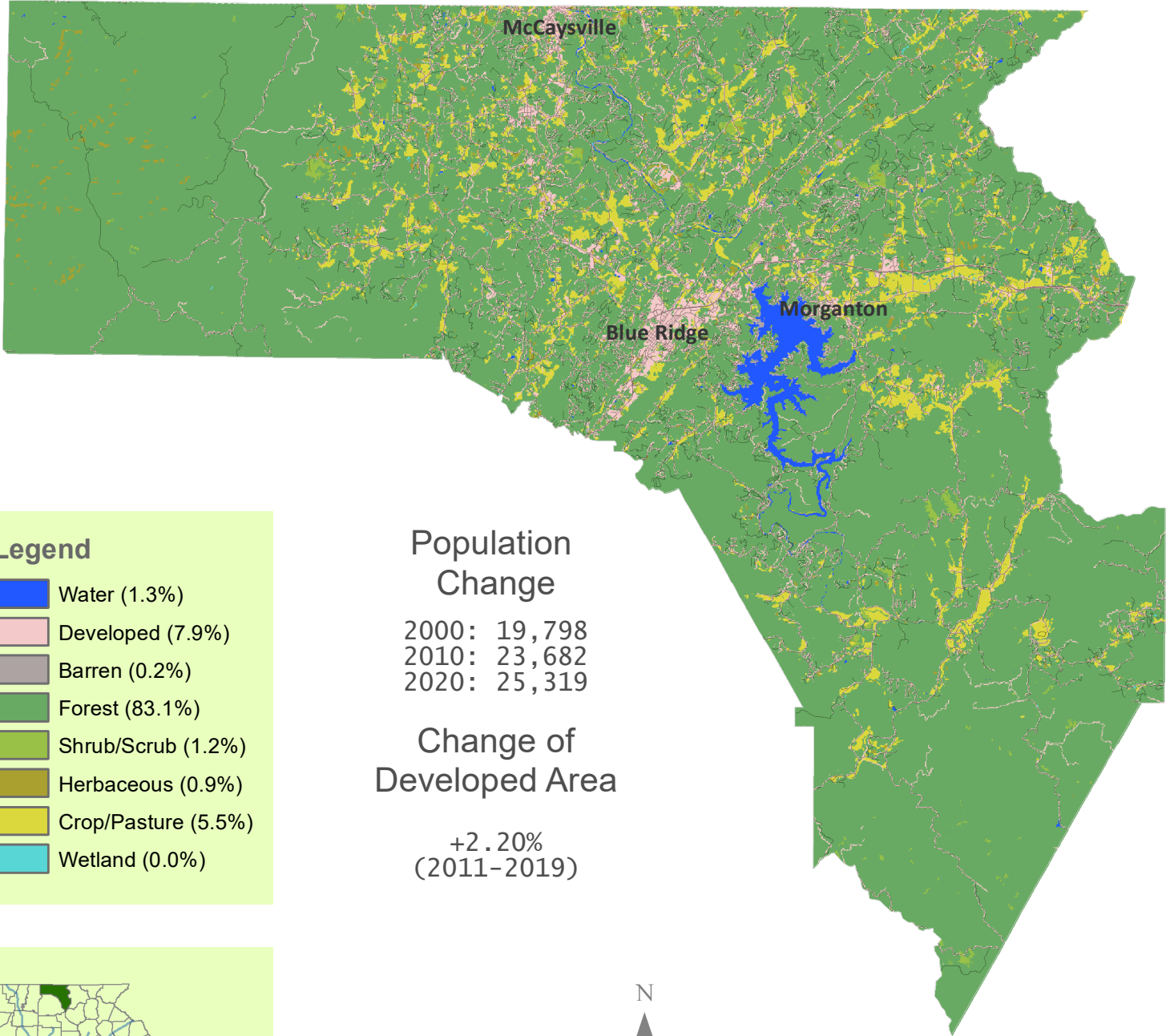
-1.00%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



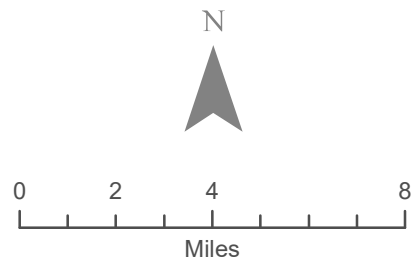
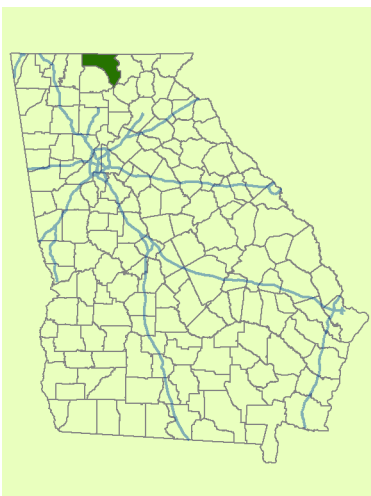
# Fannin County

## Land Cover, 2019



**Legend**

- Water (1.3%)
- Developed (7.9%)
- Barren (0.2%)
- Forest (83.1%)
- Shrub/Scrub (1.2%)
- Herbaceous (0.9%)
- Crop/Pasture (5.5%)
- Wetland (0.0%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Fayette County

## Land Cover 2019



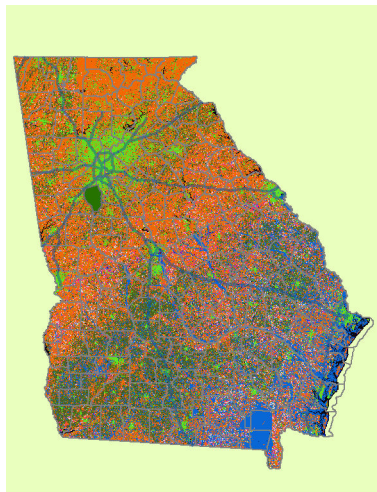
### Population Change

2000: 91,263  
2010: 106,567  
2020: 119,194









### Change of Developed Area

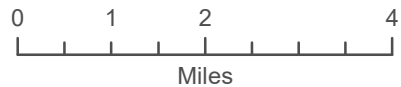
+2.90%  
(2011-2019)

Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



### Legend

-  Water (2.6%)
-  Developed (30.0%)
-  Barren (0.4%)
-  Forest (42.0%)
-  Shrub/Scrub (0.7%)
-  Herbaceous (1.7%)
-  Crop/Pasture (14.2%)
-  Wetland (8.5%)



# Floyd County

## Land Cover, 2019

### Legend

- Water (1.7%)
- Developed (13.2%)
- Barren (0.3%)
- Forest (58.8%)
- Shrub/Scrub (3.4%)
- Herbaceous (3.5%)
- Crop/Pasture (17.9%)
- Wetland (1.3%)

### Population Change

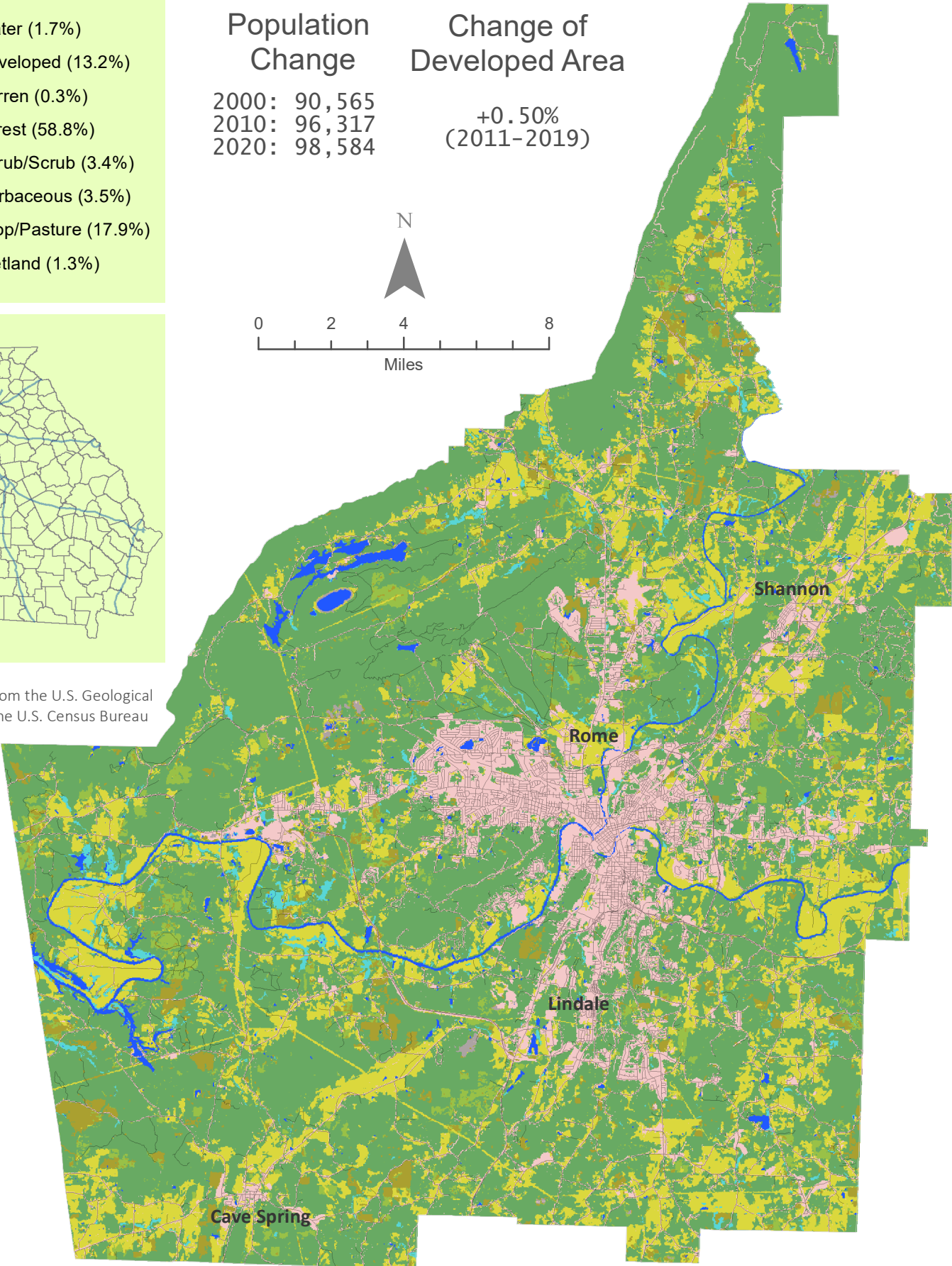
2000: 90,565  
2010: 96,317  
2020: 98,584

### Change of Developed Area

+0.50%  
(2011-2019)

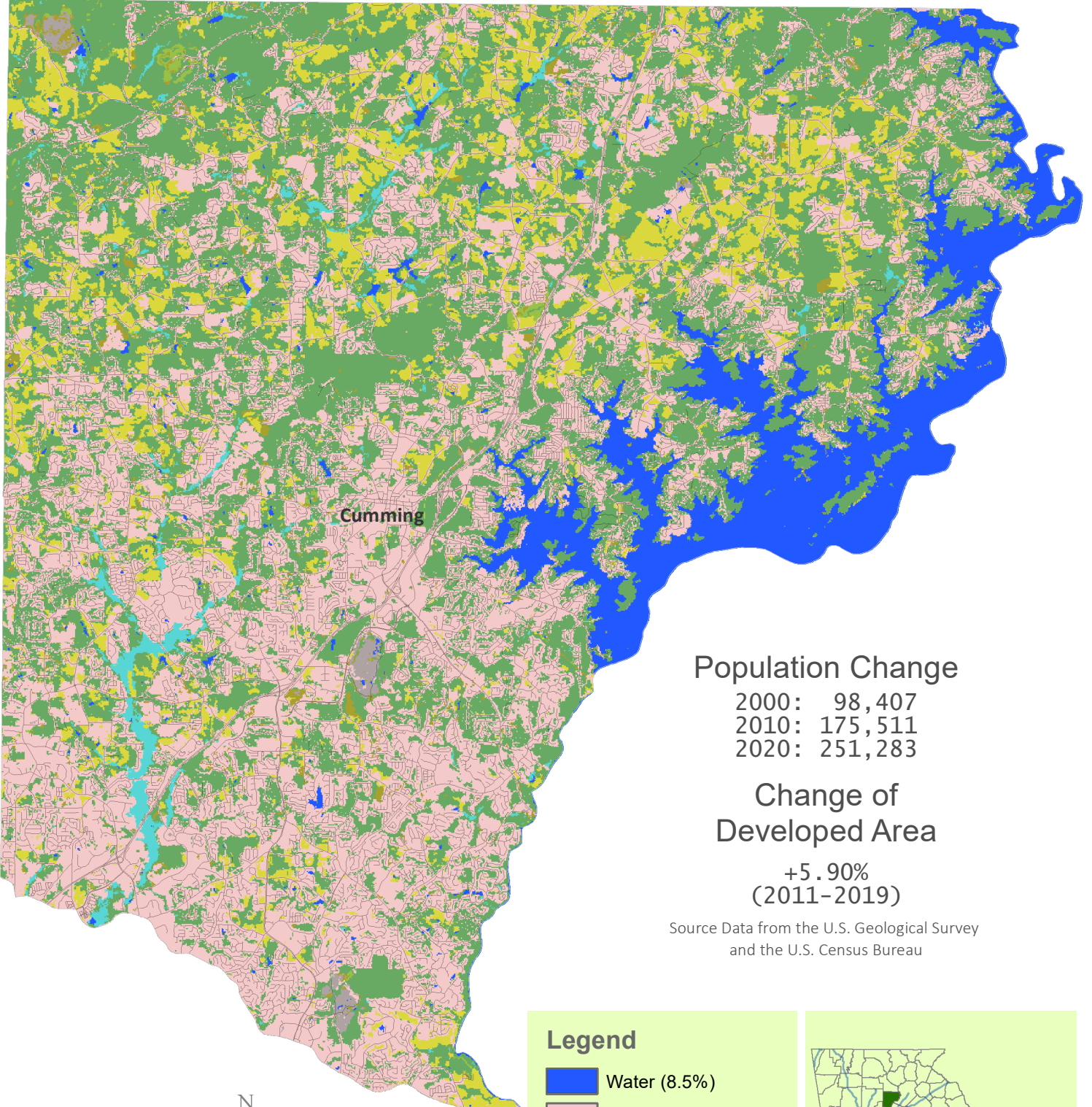


Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Forsyth County

## Land Cover, 2019



### Population Change









2000: 98,407  
2010: 175,511  
2020: 251,283

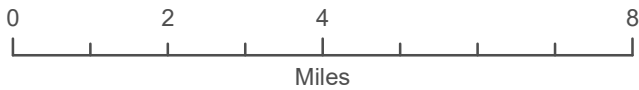
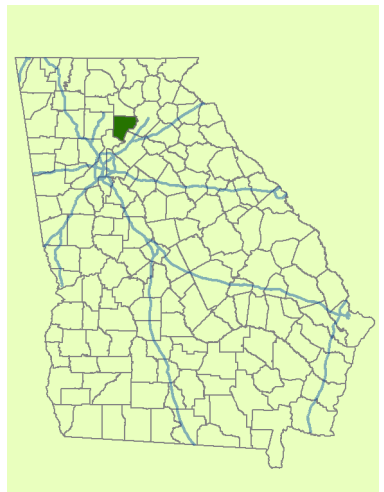
### Change of Developed Area

+5.90%  
(2011-2019)

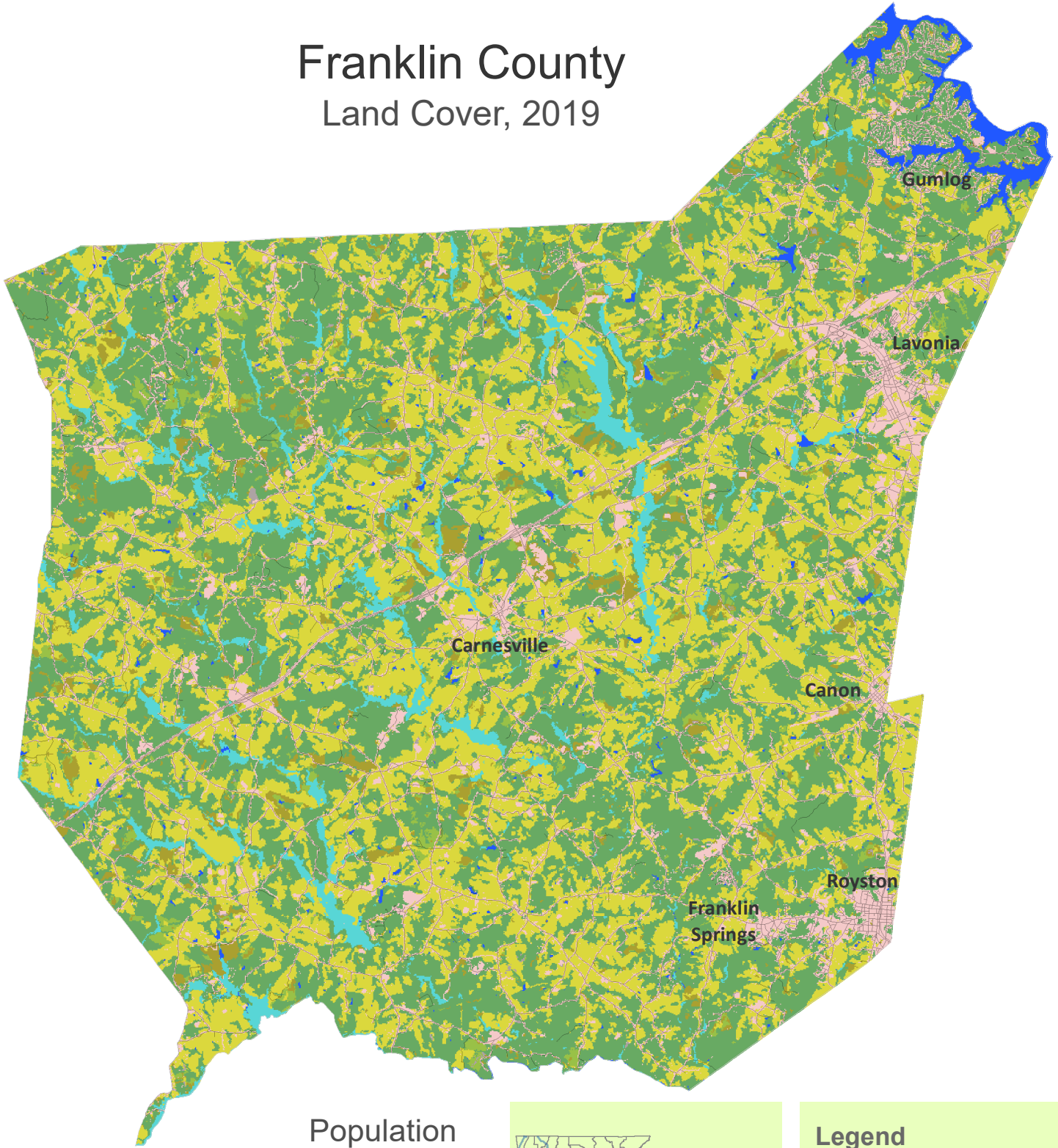
Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau

### Legend

-  Water (8.5%)
-  Developed (39.8%)
-  Barren (0.6%)
-  Forest (37.8%)
-  Shrub/Scrub (0.4%)
-  Herbaceous (1.4%)
-  Crop/Pasture (10.3%)
-  Wetland (1.3%)



# Franklin County Land Cover, 2019

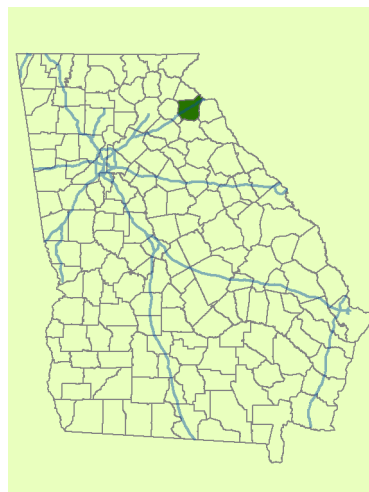


## Population Change

2000: 20,285  
 2010: 22,084  
 2020: 23,424

## Change of Developed Area

+0.70%  
 (2011-2019)



## Legend

- Water (1.3%)
- Developed (11.7%)
- Barren (0.3%)
- Forest (42.8%)
- Shrub/Scrub (2.3%)
- Herbaceous (3.3%)
- Crop/Pasture (34.9%)
- Wetland (3.6%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Fulton County

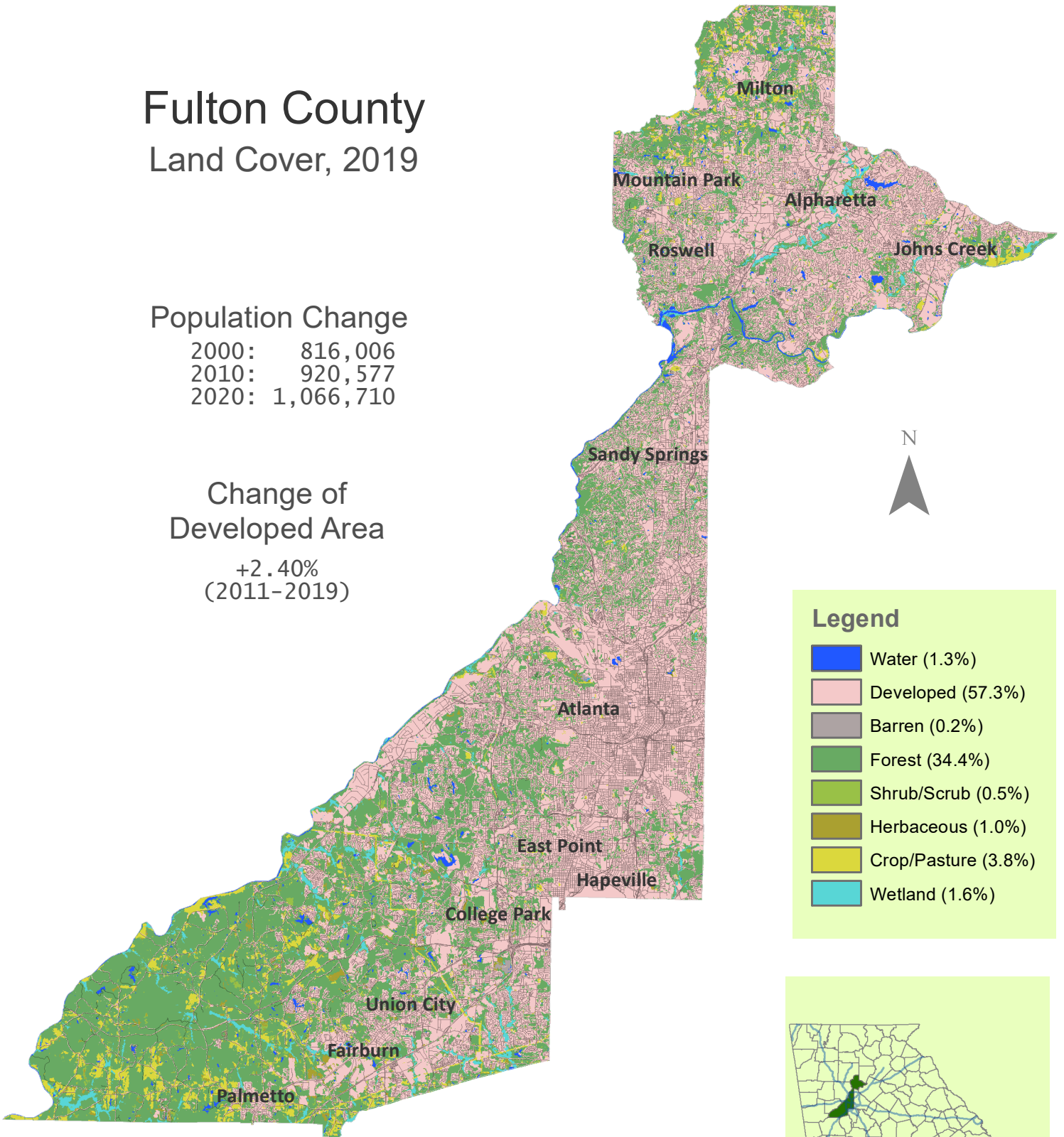
## Land Cover, 2019

### Population Change

2000: 816,006  
2010: 920,577  
2020: 1,066,710

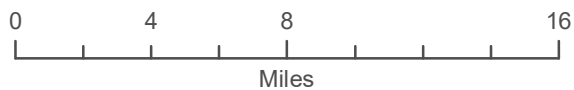
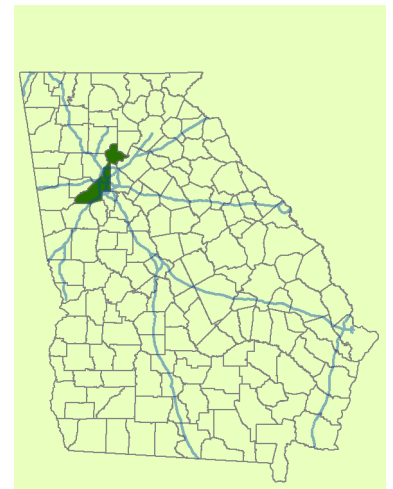
### Change of Developed Area

+2.40%  
(2011-2019)



### Legend

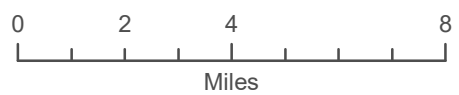
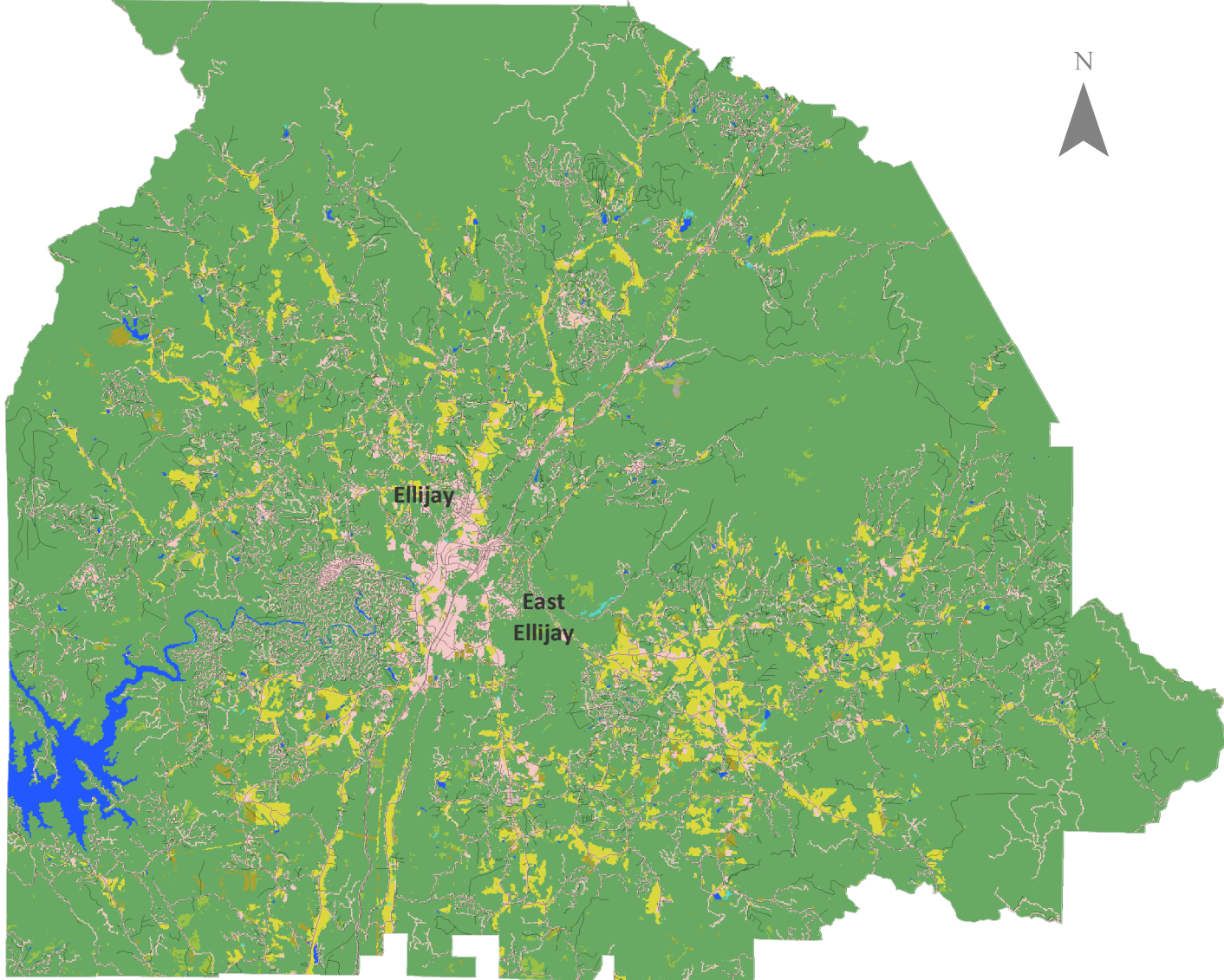
- Water (1.3%)
- Developed (57.3%)
- Barren (0.2%)
- Forest (34.4%)
- Shrub/Scrub (0.5%)
- Herbaceous (1.0%)
- Crop/Pasture (3.8%)
- Wetland (1.6%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Gilmer County

## Land Cover, 2019



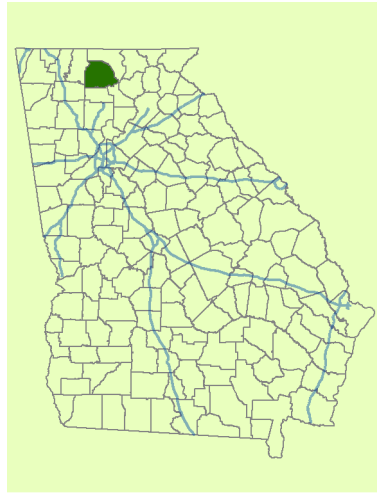
### Population Change

2000: 23,456  
 2010: 28,292  
 2020: 31,353









### Change of Developed Area

+2.80%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



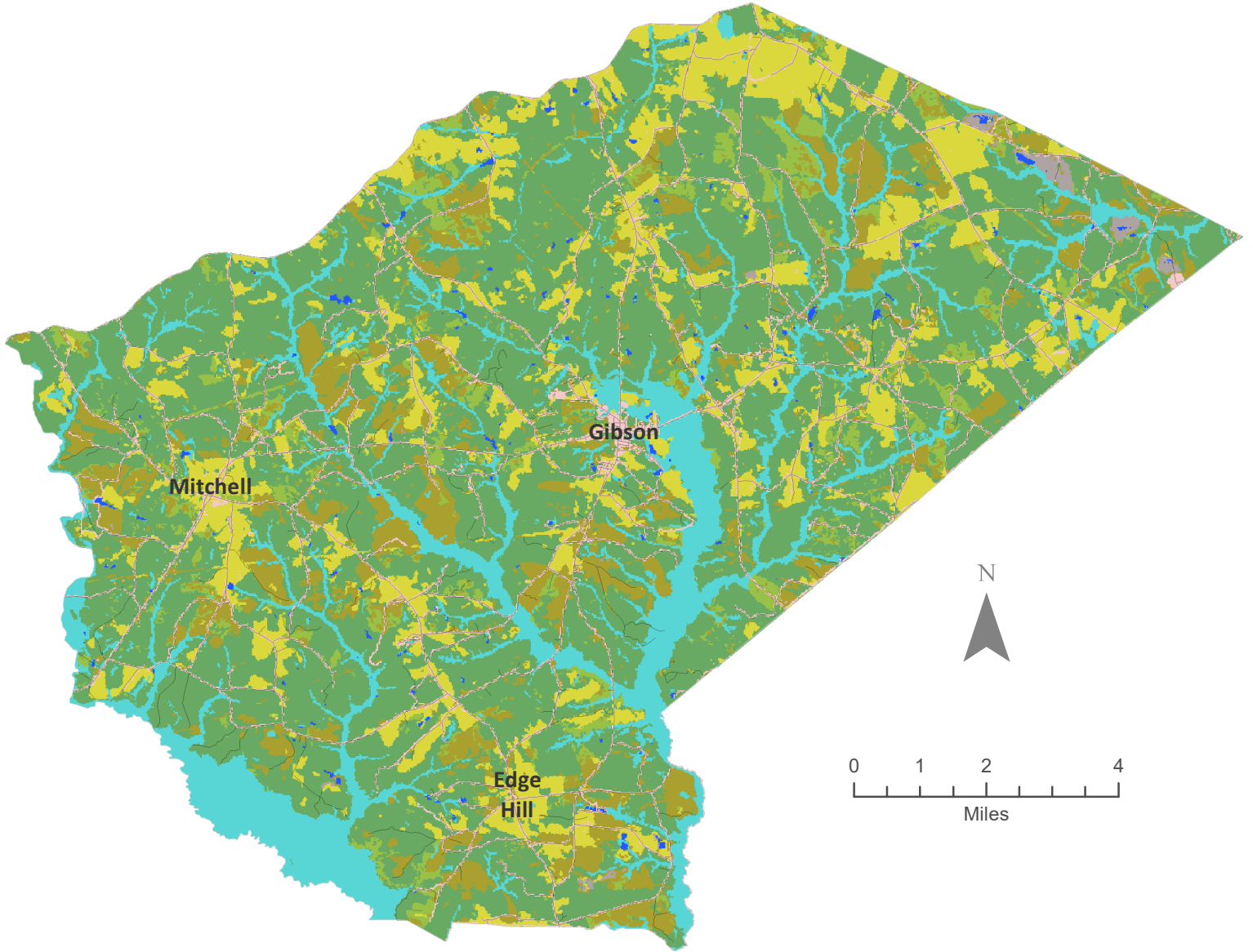
### Legend

-  Water (1.1%)
-  Developed (9.3%)
-  Barren (0.1%)
-  Forest (82.6%)
-  Shrub/Scrub (1.2%)
-  Herbaceous (0.7%)
-  Crop/Pasture (4.9%)
-  Wetland (0.1%)



# Glascocock County

## Land Cover, 2019



### Legend

- Water (0.4%)
- Developed (5.2%)
- Barren (0.4%)
- Forest (52.6%)
- Shrub/Scrub (4.9%)
- Herbaceous (11.1%)
- Crop/Pasture (13.5%)
- Wetland (12.1%)

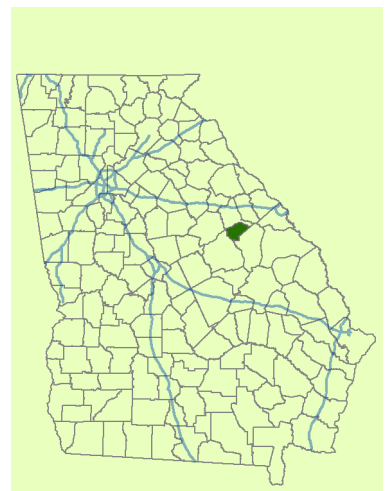
### Population Change

2000: 2,556  
 2010: 3,082  
 2020: 2,884

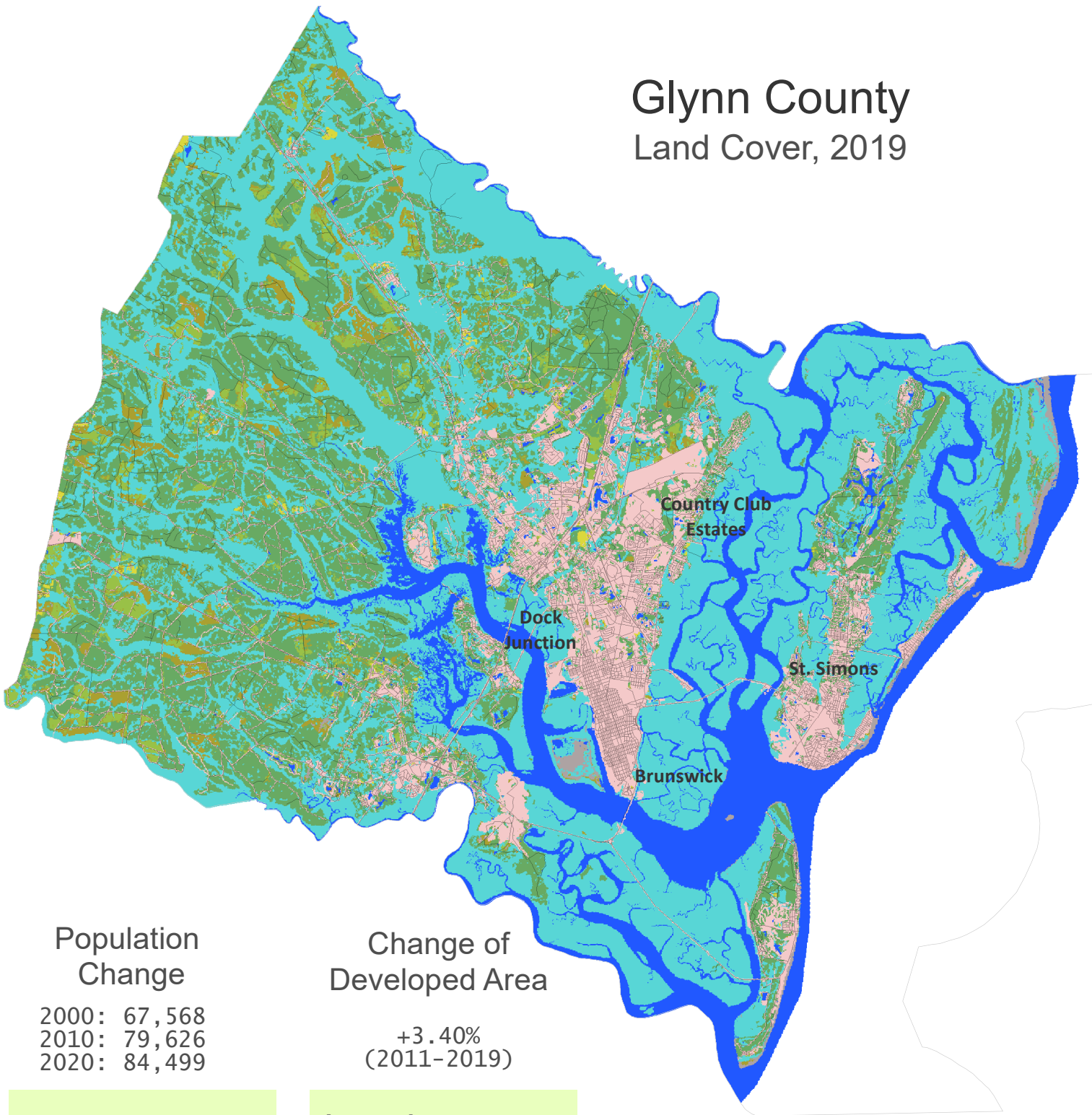
### Change of Developed Area

-1.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Glynn County Land Cover, 2019

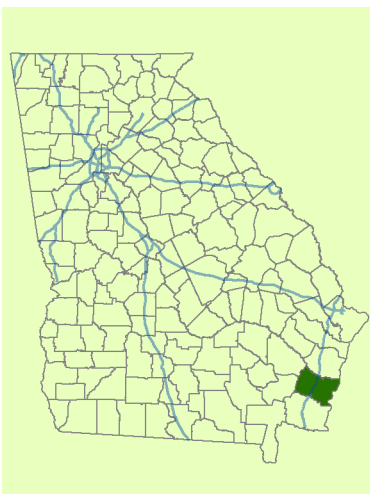


### Population Change

2000: 67,568  
 2010: 79,626  
 2020: 84,499

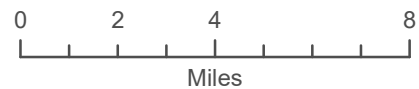
### Change of Developed Area

+3.40%  
 (2011-2019)



### Legend

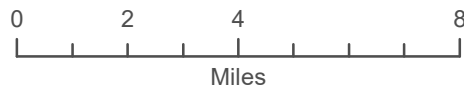
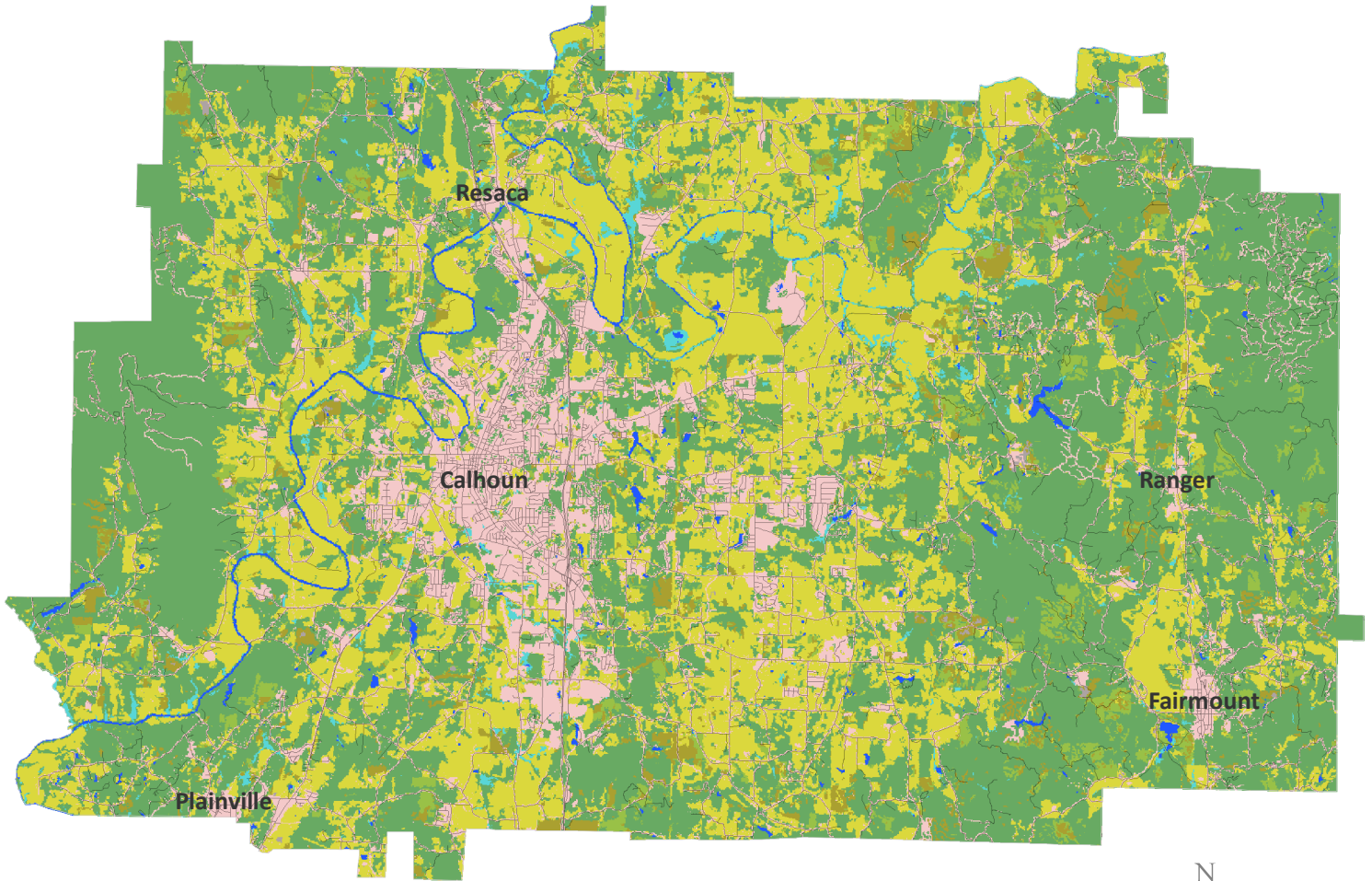
- Water (12.7%)
- Developed (12.3%)
- Barren (0.9%)
- Forest (24.0%)
- Shrub/Scrub (2.6%)
- Herbaceous (2.5%)
- Crop/Pasture (0.3%)
- Wetland (44.7%)











Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Gordon County

## Land Cover, 2019



### Legend

-  Water (1.0%)
-  Developed (13.9%)
-  Barren (0.2%)
-  Forest (48.2%)
-  Shrub/Scrub (3.7%)
-  Herbaceous (3.4%)
-  Crop/Pasture (28.6%)
-  Wetland (1.1%)

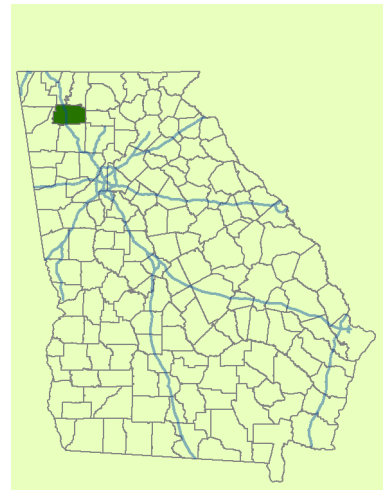
### Population Change

2000: 44,104  
 2010: 55,186  
 2020: 57,544

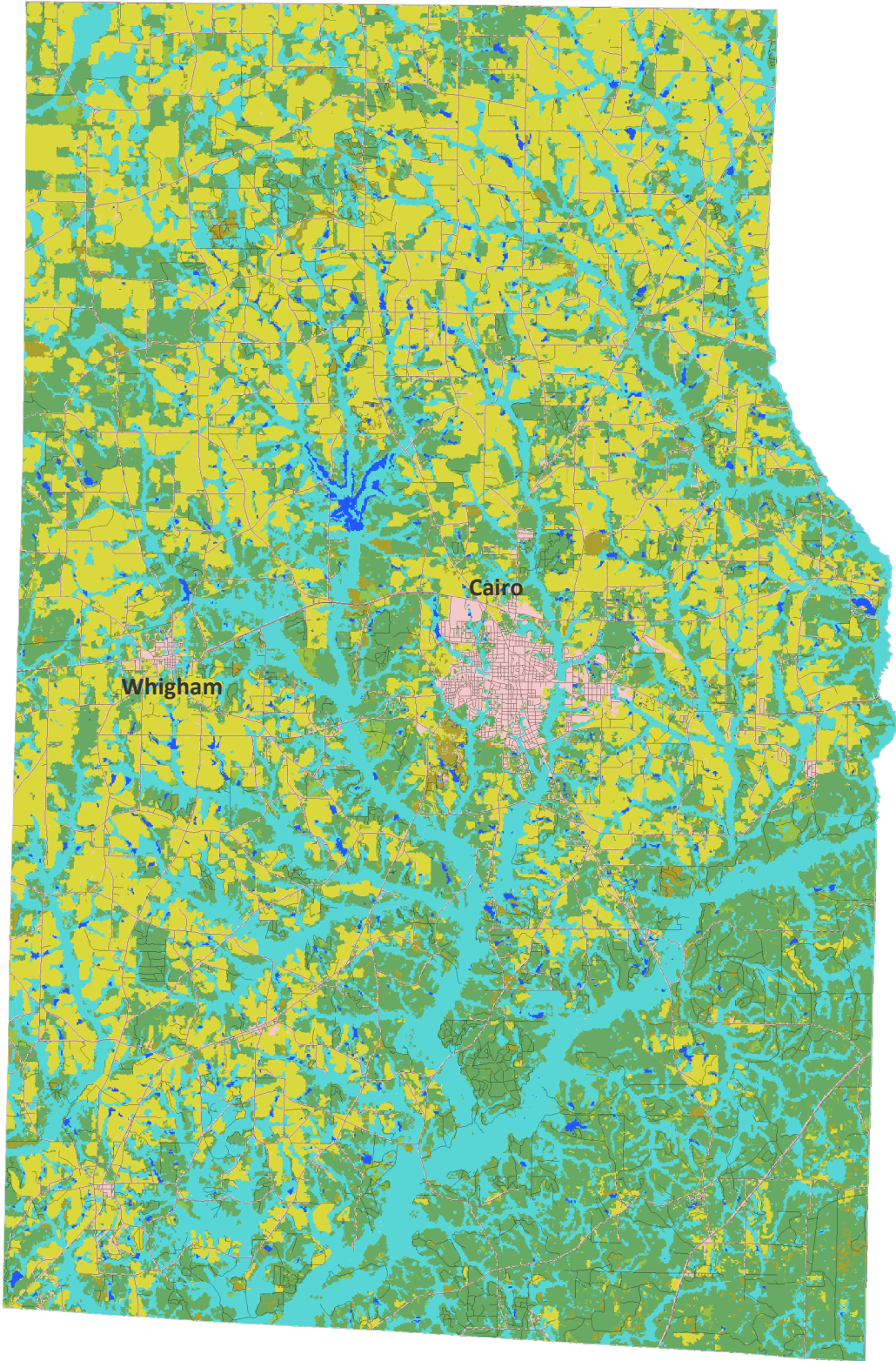
### Change of Developed Area

+0.20%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Grady County Land Cover, 2019

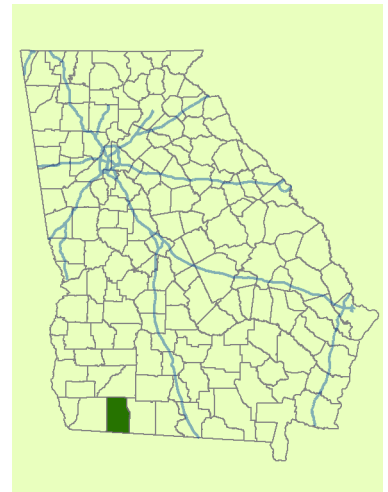


## Population Change

2000: 23,659  
 2010: 25,011  
 2020: 26,236

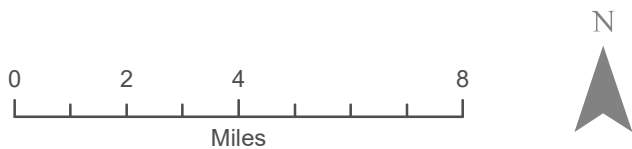
## Change of Developed Area

+0.50%  
 (2011-2019)



## Legend

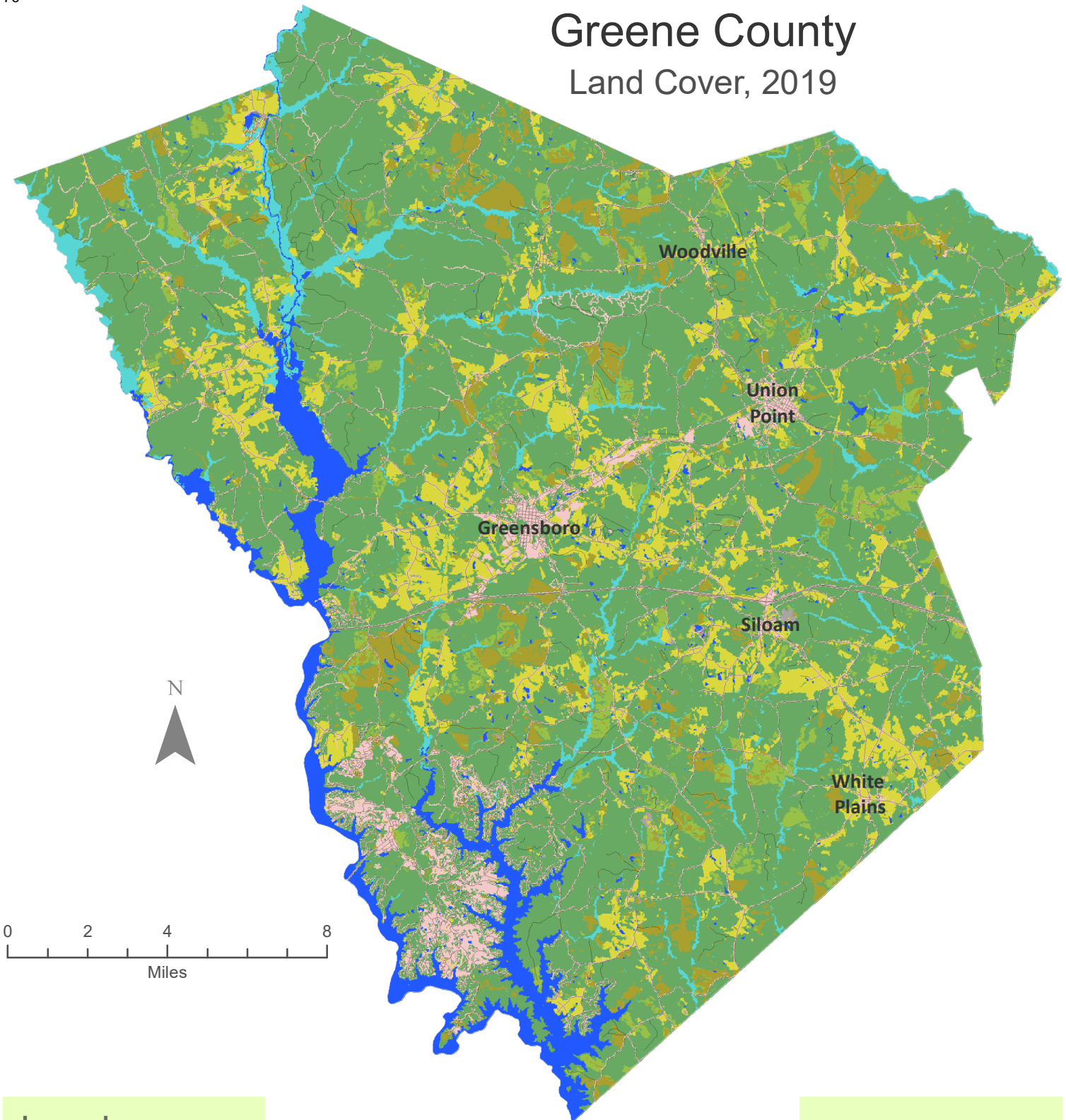
- Water (1.2%)
- Developed (5.9%)
- Barren (0.0%)
- Forest (31.6%)
- Shrub/Scrub (1.7%)
- Herbaceous (1.9%)
- Crop/Pasture (32.2%)
- Wetland (25.5%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Greene County

## Land Cover, 2019



### Legend

- Water (4.8%)
- Developed (6.7%)
- Barren (0.2%)
- Forest (63.7%)
- Shrub/Scrub (4.1%)
- Herbaceous (6.1%)
- Crop/Pasture (10.7%)
- Wetland (3.7%)

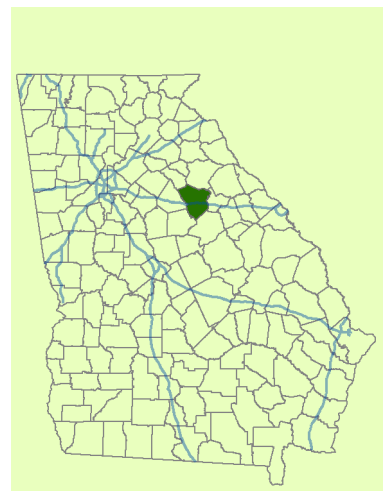
### Population Change

2000: 14,406  
 2010: 15,994  
 2020: 18,915

### Change of Developed Area

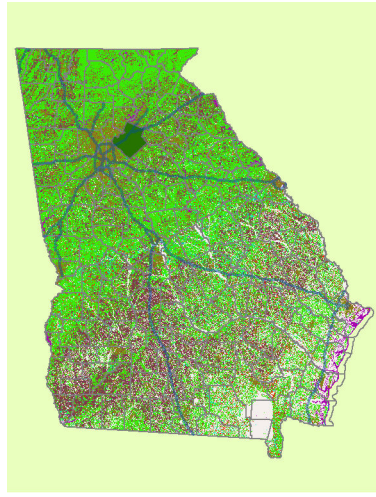
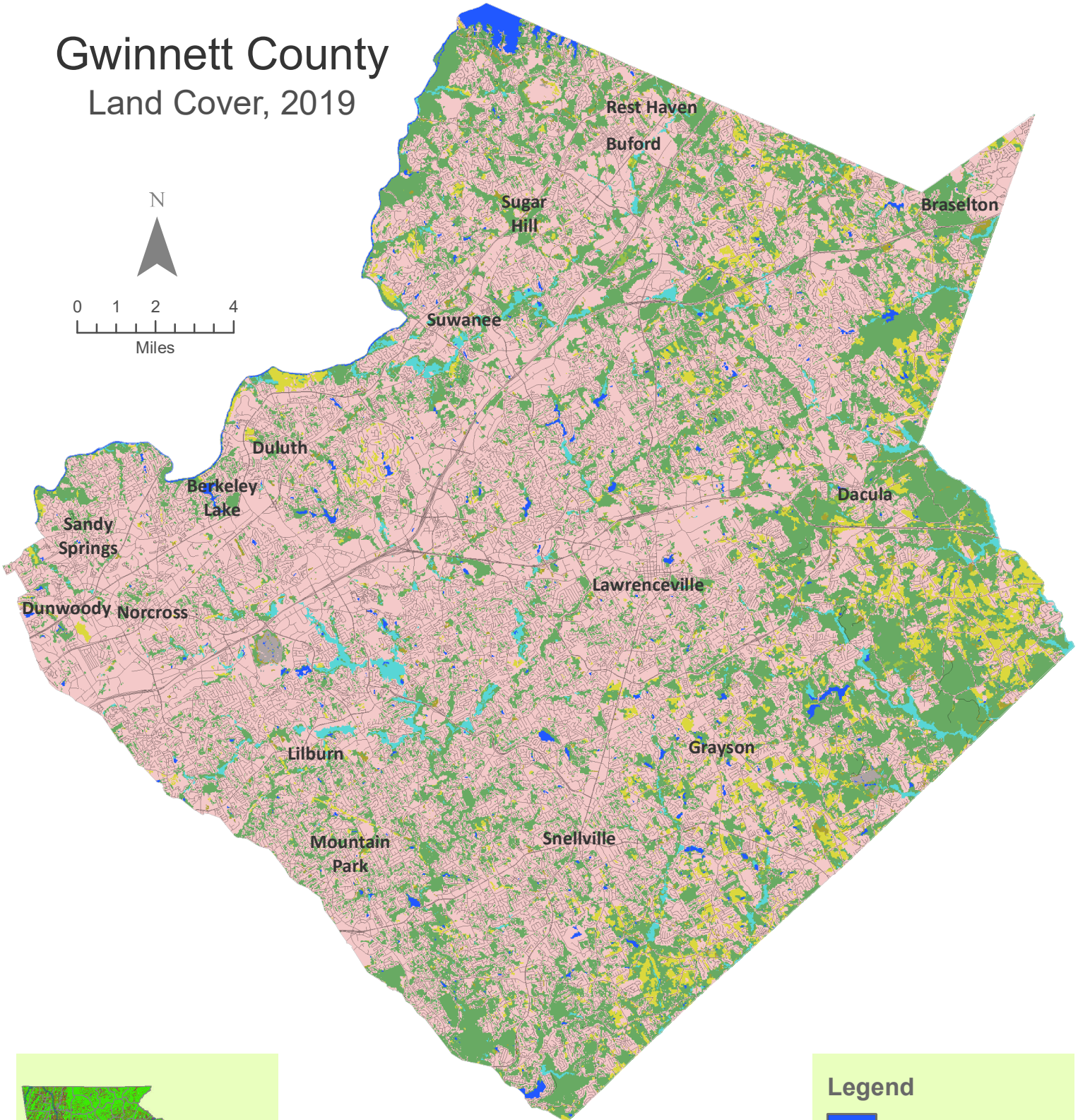
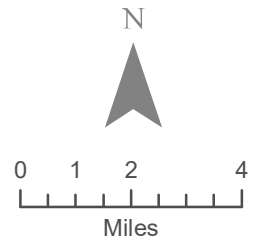
+0.50%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

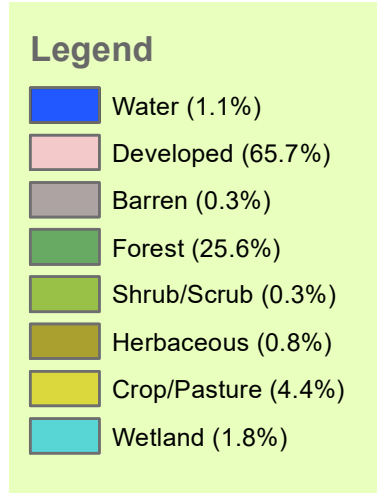


# Gwinnett County

## Land Cover, 2019



<b>Population Change</b>	<b>Change of Developed Area</b>
2000: 588,448	
2010: 805,321	+3.20%
2020: 957,062	(2011-2019)



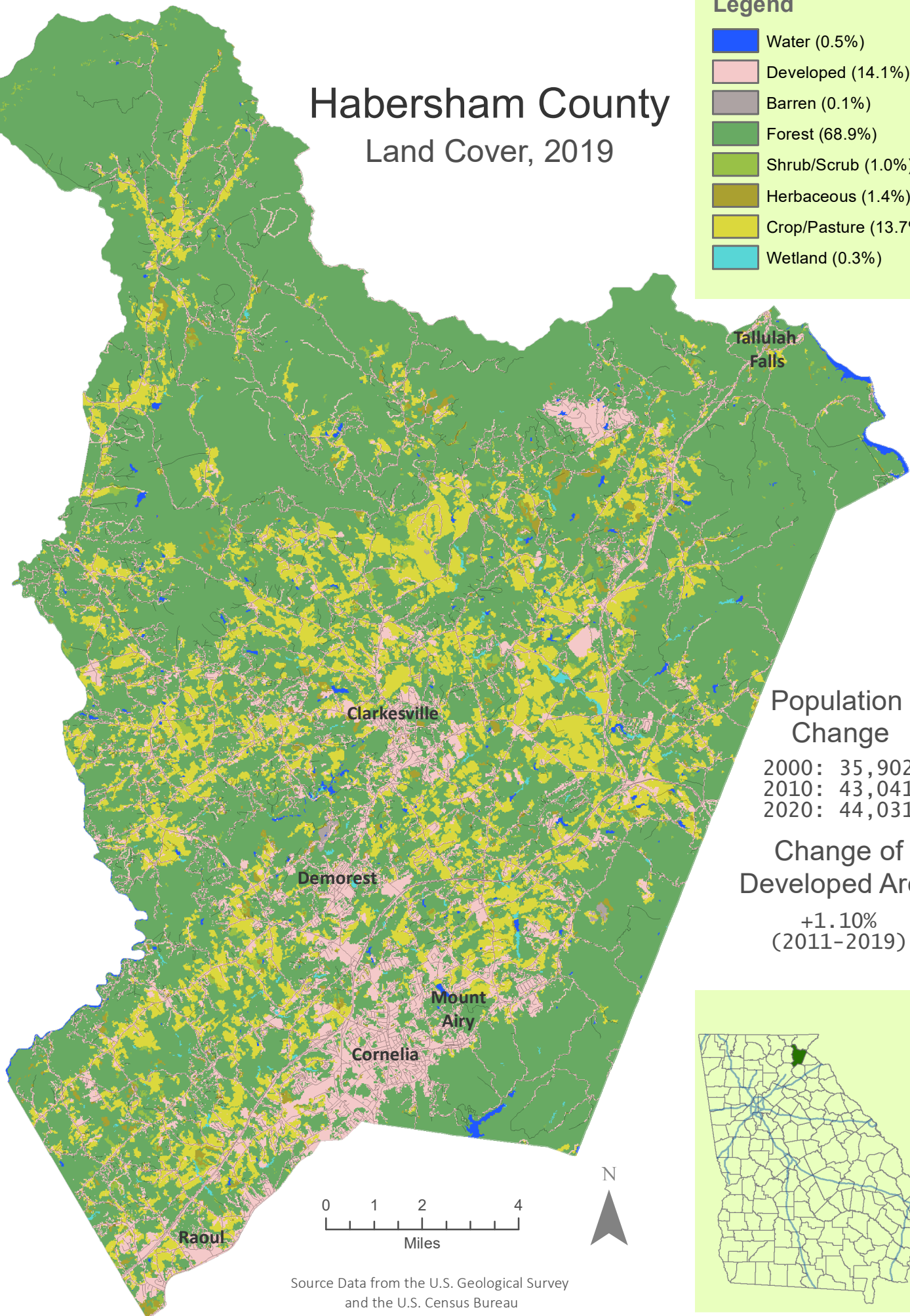
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Habersham County

## Land Cover, 2019

### Legend

- Water (0.5%)
- Developed (14.1%)
- Barren (0.1%)
- Forest (68.9%)
- Shrub/Scrub (1.0%)
- Herbaceous (1.4%)
- Crop/Pasture (13.7%)
- Wetland (0.3%)

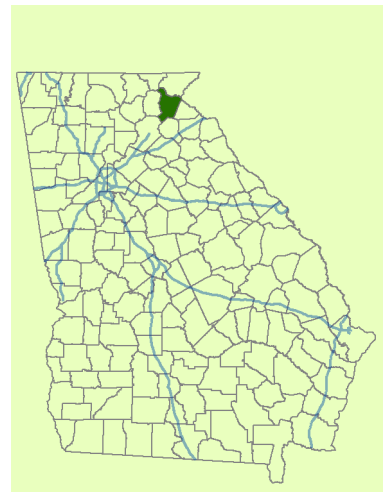


### Population Change

2000: 35,902  
2010: 43,041  
2020: 44,031

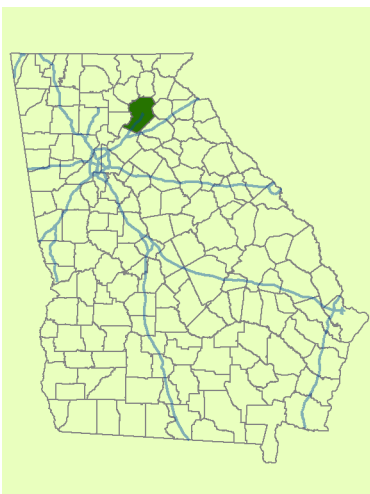
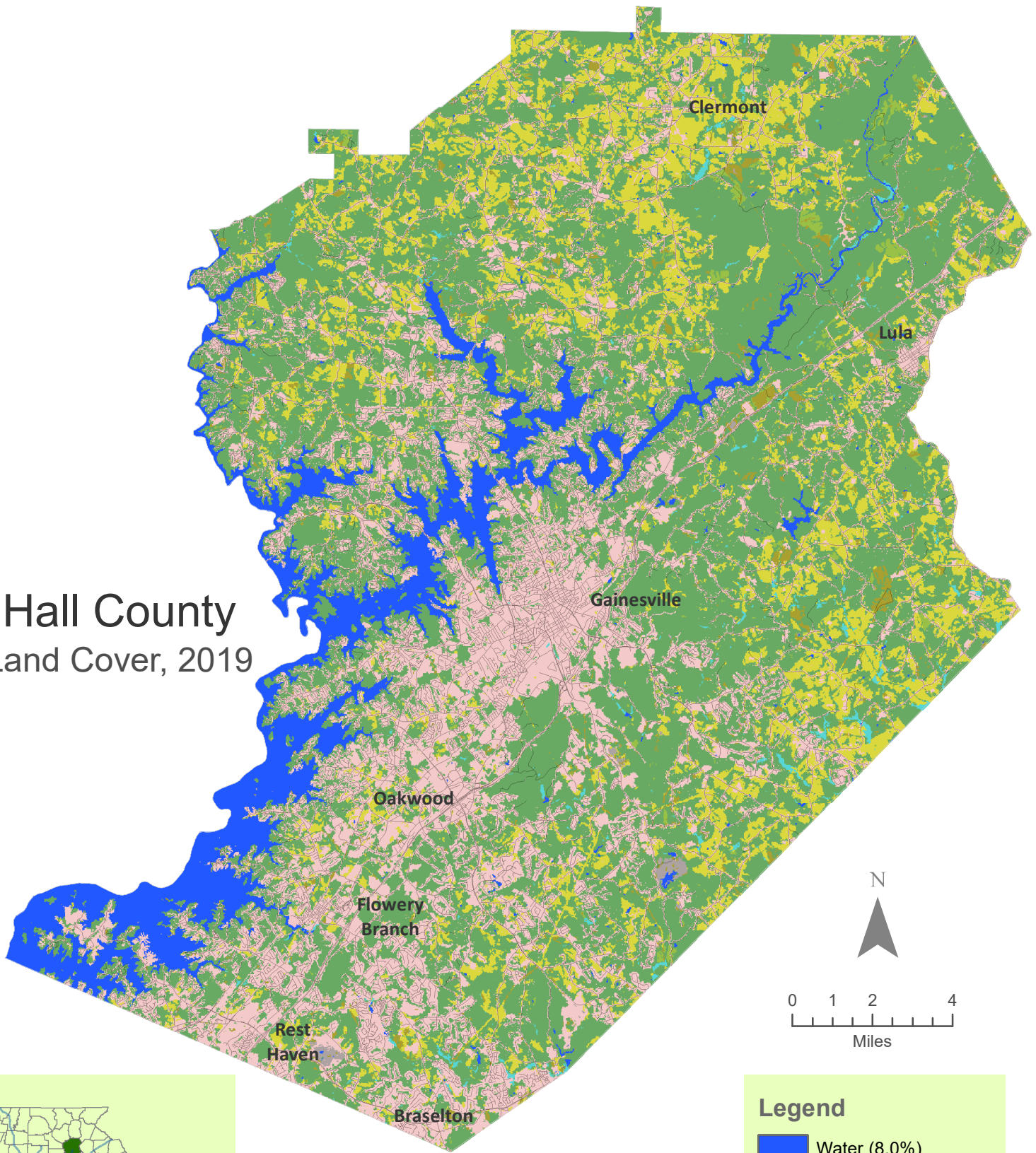
### Change of Developed Area

+1.10%  
(2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Hall County Land Cover, 2019



**Population Change**  
 2000: 139,277  
 2010: 179,684  
 2020: 203,136

**Change of Developed Area**  
 +2.20%  
 (2011-2019)

### Legend

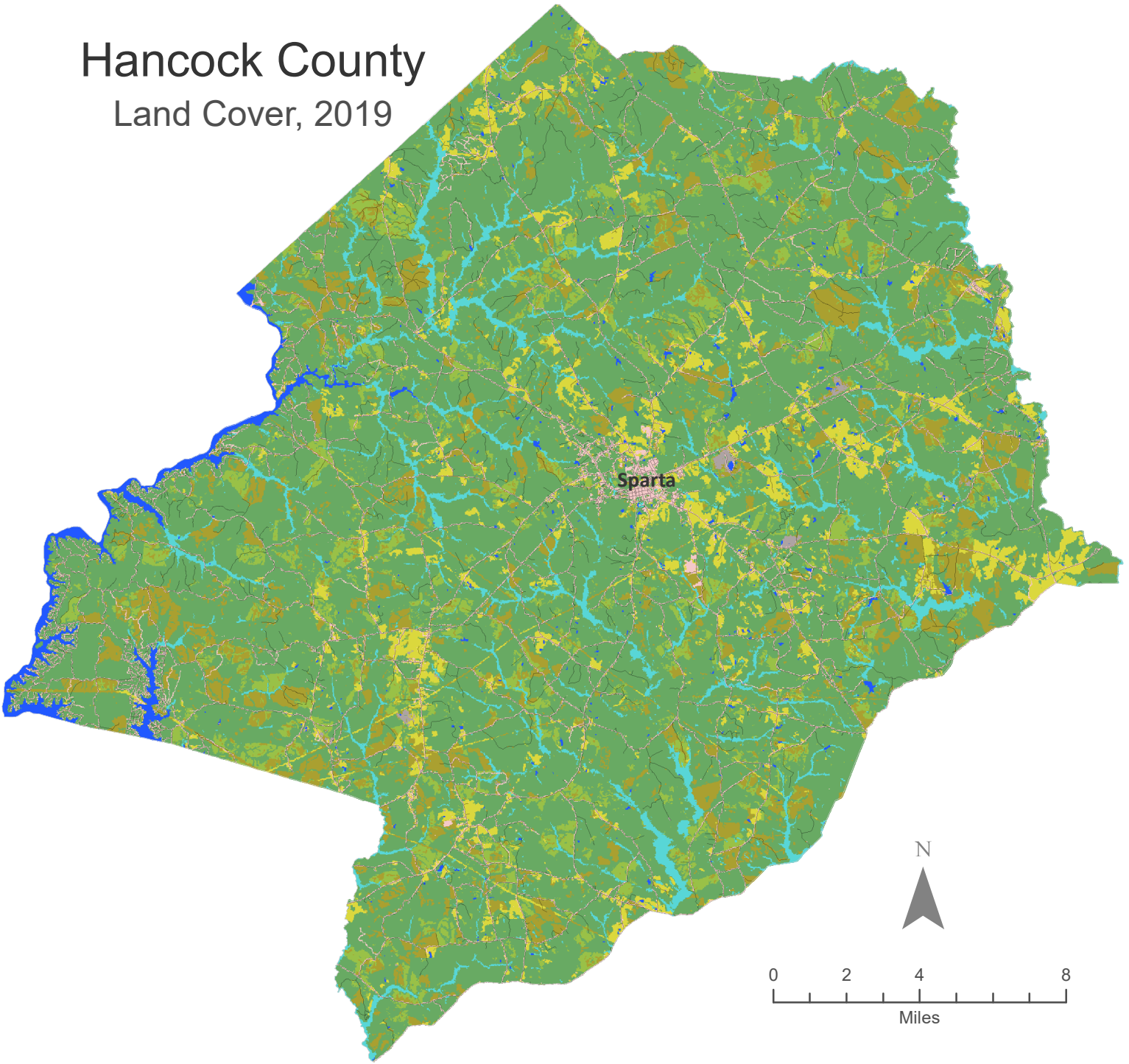
- Water (8.0%)
- Developed (25.4%)
- Barren (0.4%)
- Forest (49.2%)
- Shrub/Scrub (0.9%)
- Herbaceous (1.8%)
- Crop/Pasture (13.7%)
- Wetland (0.5%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Hancock County

## Land Cover, 2019



### Legend

- Water (1.4%)
- Developed (4.5%)
- Barren (0.2%)
- Forest (67.4%)
- Shrub/Scrub (7.1%)
- Herbaceous (9.7%)
- Crop/Pasture (5.3%)
- Wetland (4.3%)

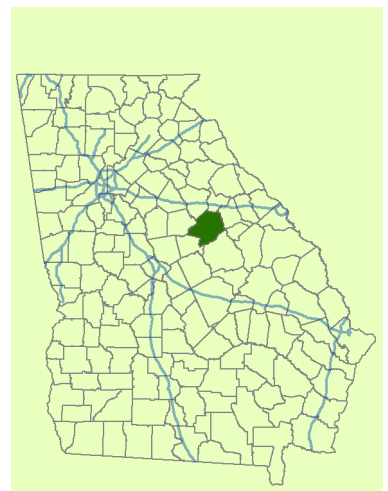
### Population Change

2000: 10 ,076  
 2010: 9,429  
 2020: 8,735

### Change of Developed Area

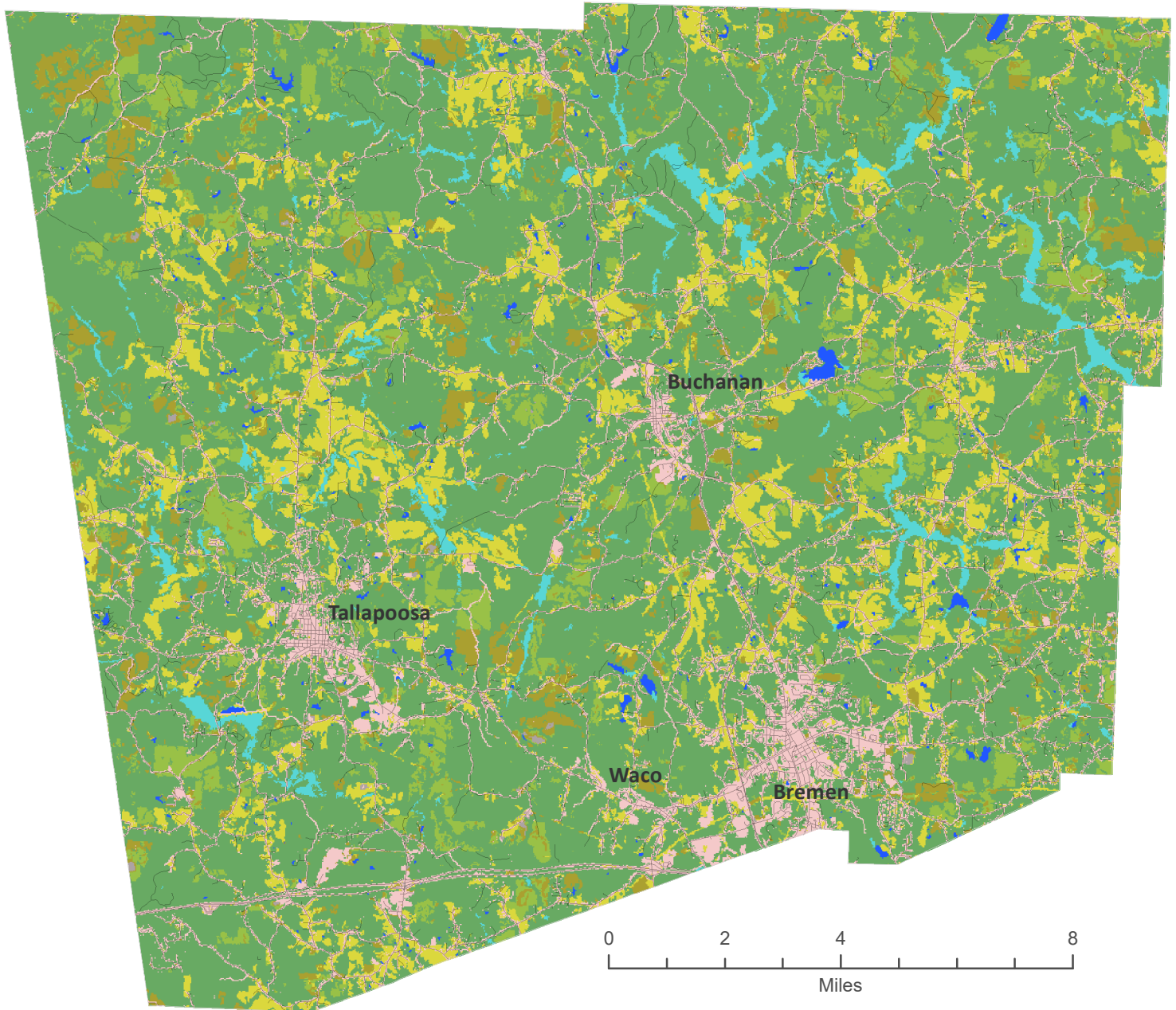
+0.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Haralson County

## Land Cover, 2019



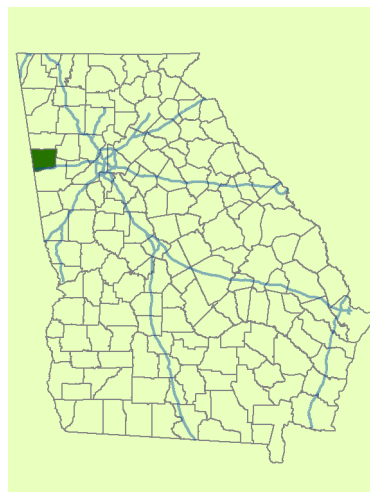
### Population Change

2000: 25,690  
 2010: 28,780  
 2020: 29,919









### Change of Developed Area

+1.70%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

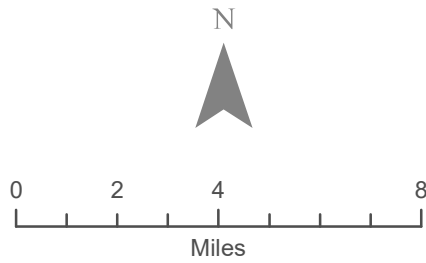
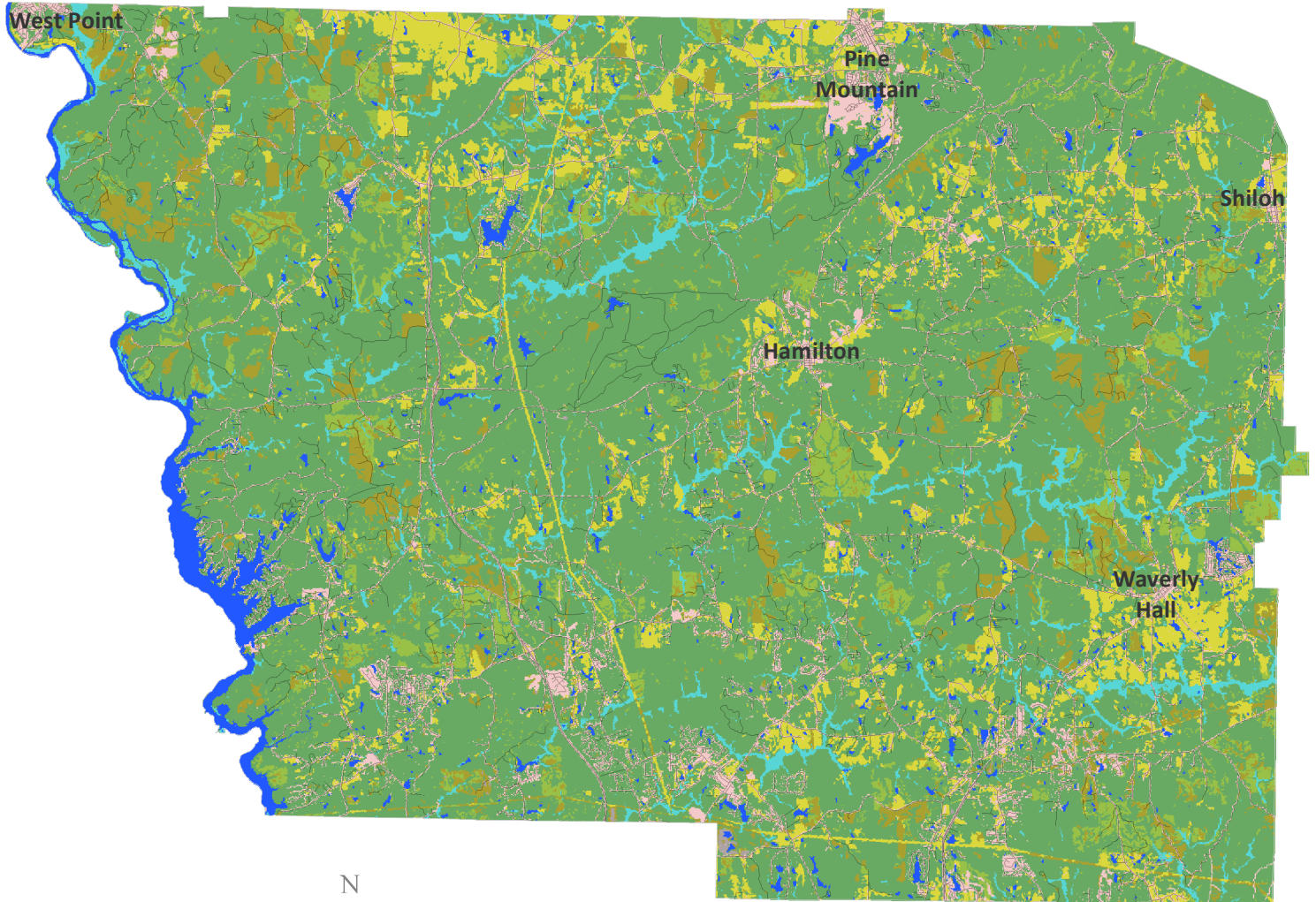


### Legend

-  Water (0.6%)
-  Developed (9.8%)
-  Barren (0.2%)
-  Forest (63.9%)
-  Shrub/Scrub (6.6%)
-  Herbaceous (4.6%)
-  Crop/Pasture (11.9%)
-  Wetland (2.5%)

# Harris County

## Land Cover, 2019



### Legend

- Water (2.5%)
- Developed (6.6%)
- Barren (0.1%)
- Forest (67.5%)
- Shrub/Scrub (5.7%)
- Herbaceous (5.8%)
- Crop/Pasture (8.1%)
- Wetland (3.6%)

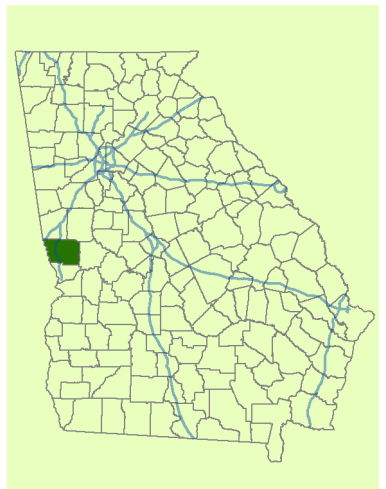
### Population Change

2000: 23,695  
 2010: 32,024  
 2020: 34,668

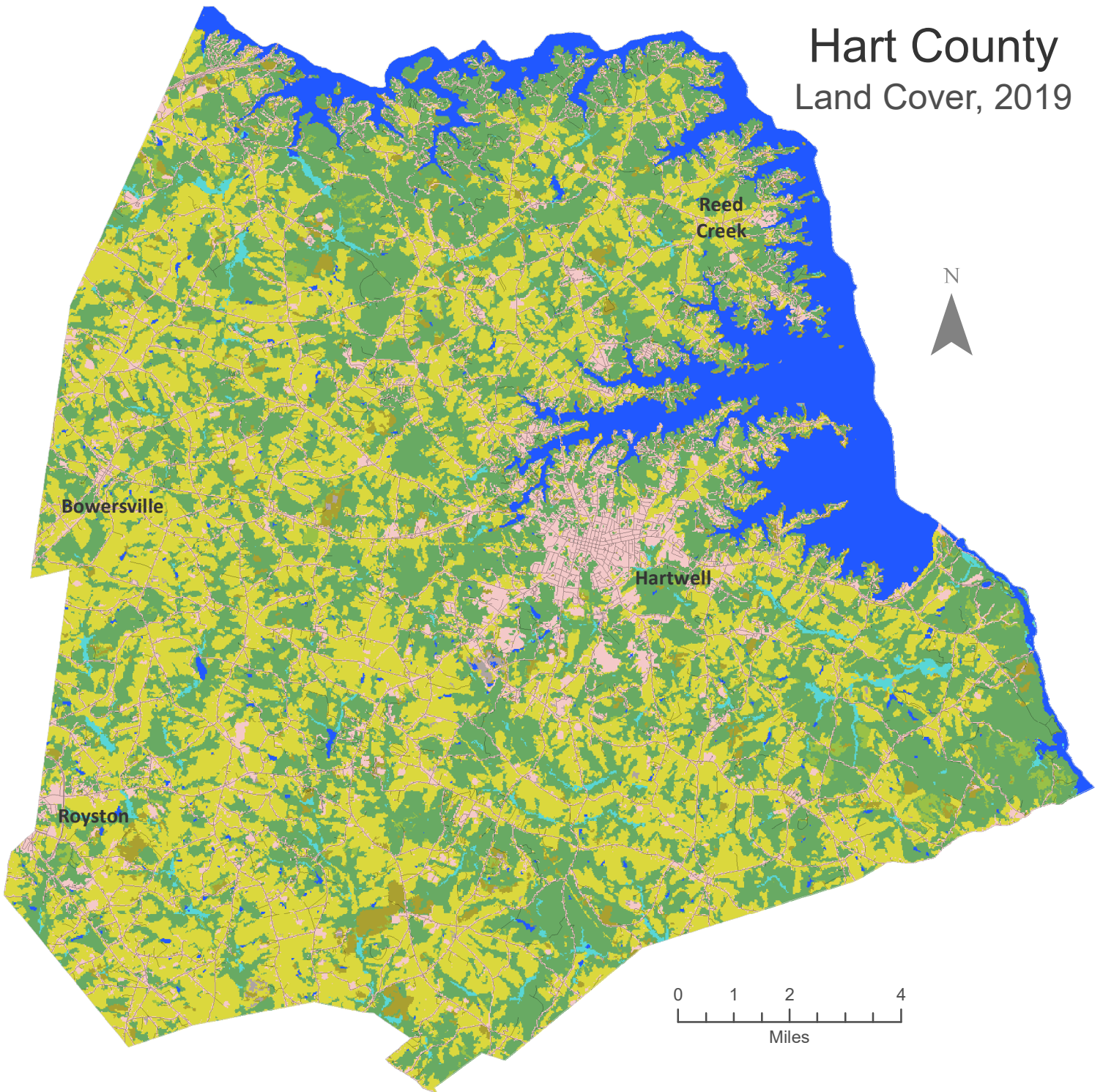
### Change of Developed Area

+0.20%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Hart County Land Cover, 2019

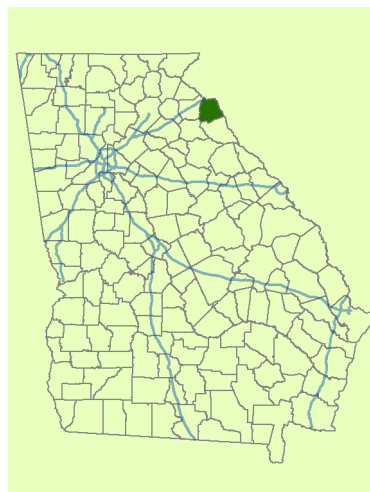


## Population Change

2000: 22,997  
2010: 25,213  
2020: 25,828

## Change of Developed Area

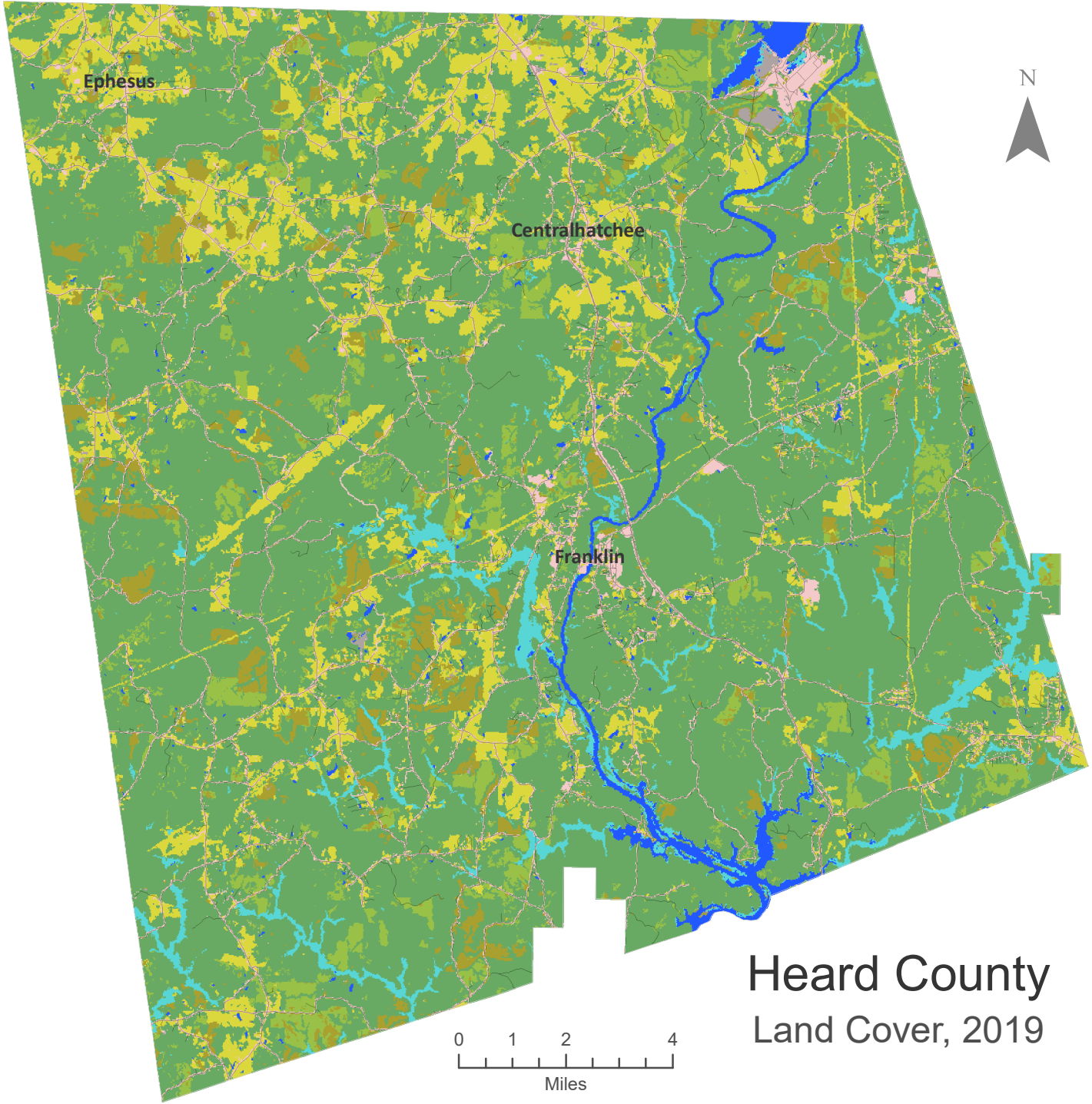
+1.90%  
(2011-2019)



## Legend









- Water (9.1%)
- Developed (12.5%)
- Barren (0.4%)
- Forest (37.0%)
- Shrub/Scrub (1.4%)
- Herbaceous (2.6%)
- Crop/Pasture (35.7%)
- Wetland (1.2%)

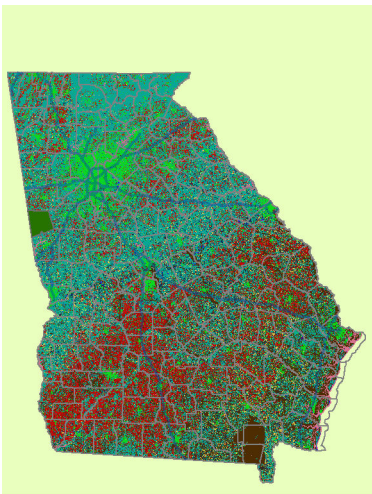
Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Heard County Land Cover, 2019

**Legend**

	Water (1.6%)
	Developed (5.5%)
	Barren (0.2%)
	Forest (67.8%)
	Shrub/Scrub (6.0%)
	Herbaceous (4.7%)
	Crop/Pasture (11.3%)
	Wetland (2.9%)



## Population Change

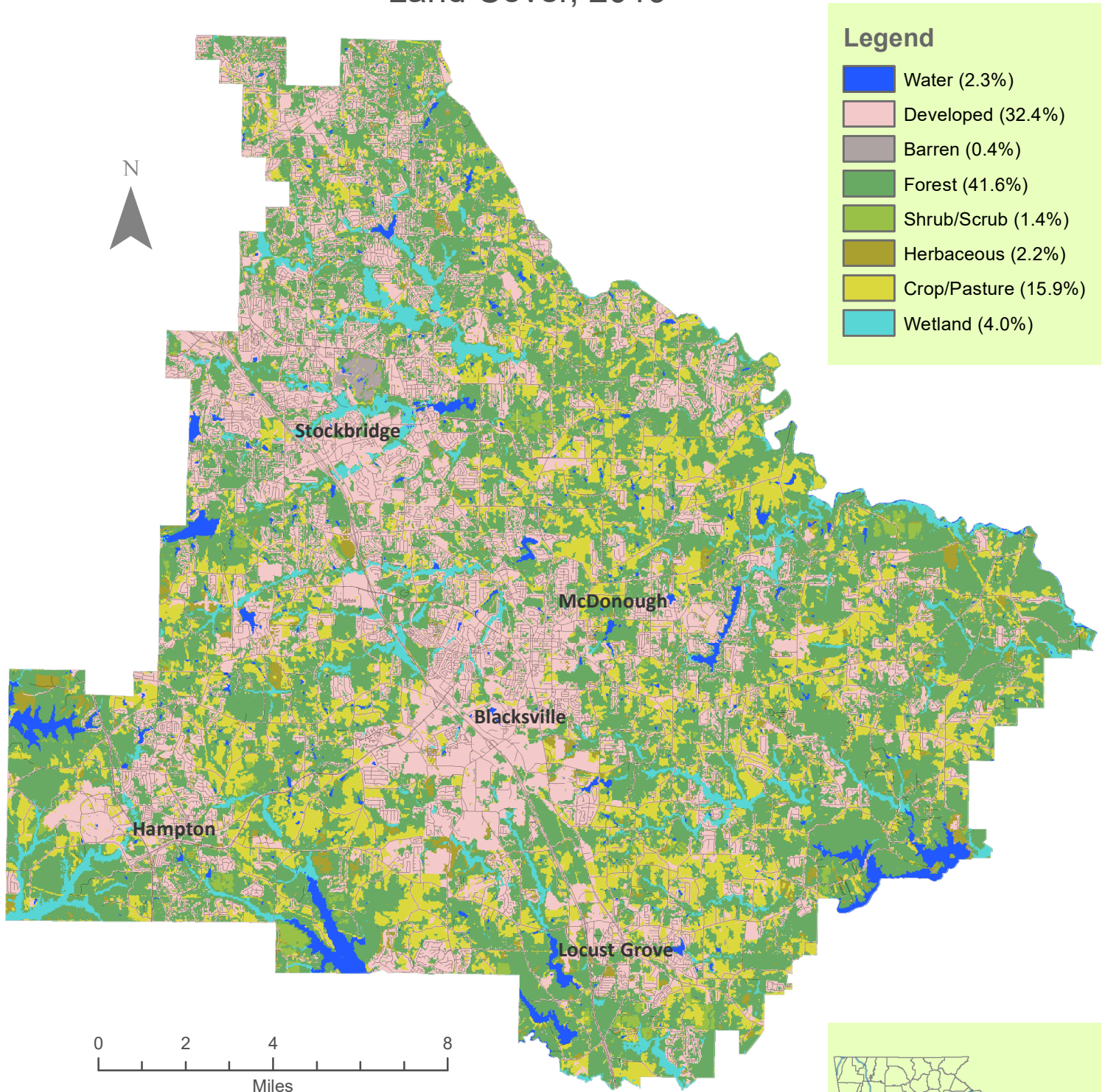
2000: 11,012  
 2010: 11,834  
 2020: 11,412

## Change of Developed Area

+1.00%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Henry County Land Cover, 2019



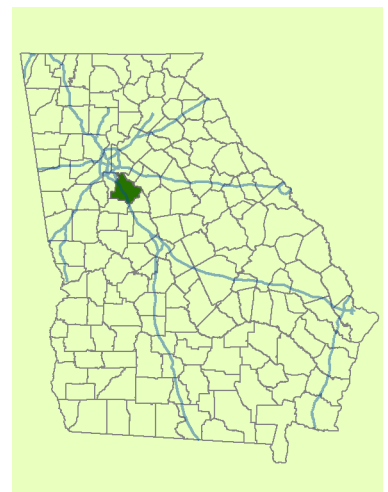
## Population Change

2000: 119,341  
 2010: 203,922  
 2020: 240,712

## Change of Developed Area

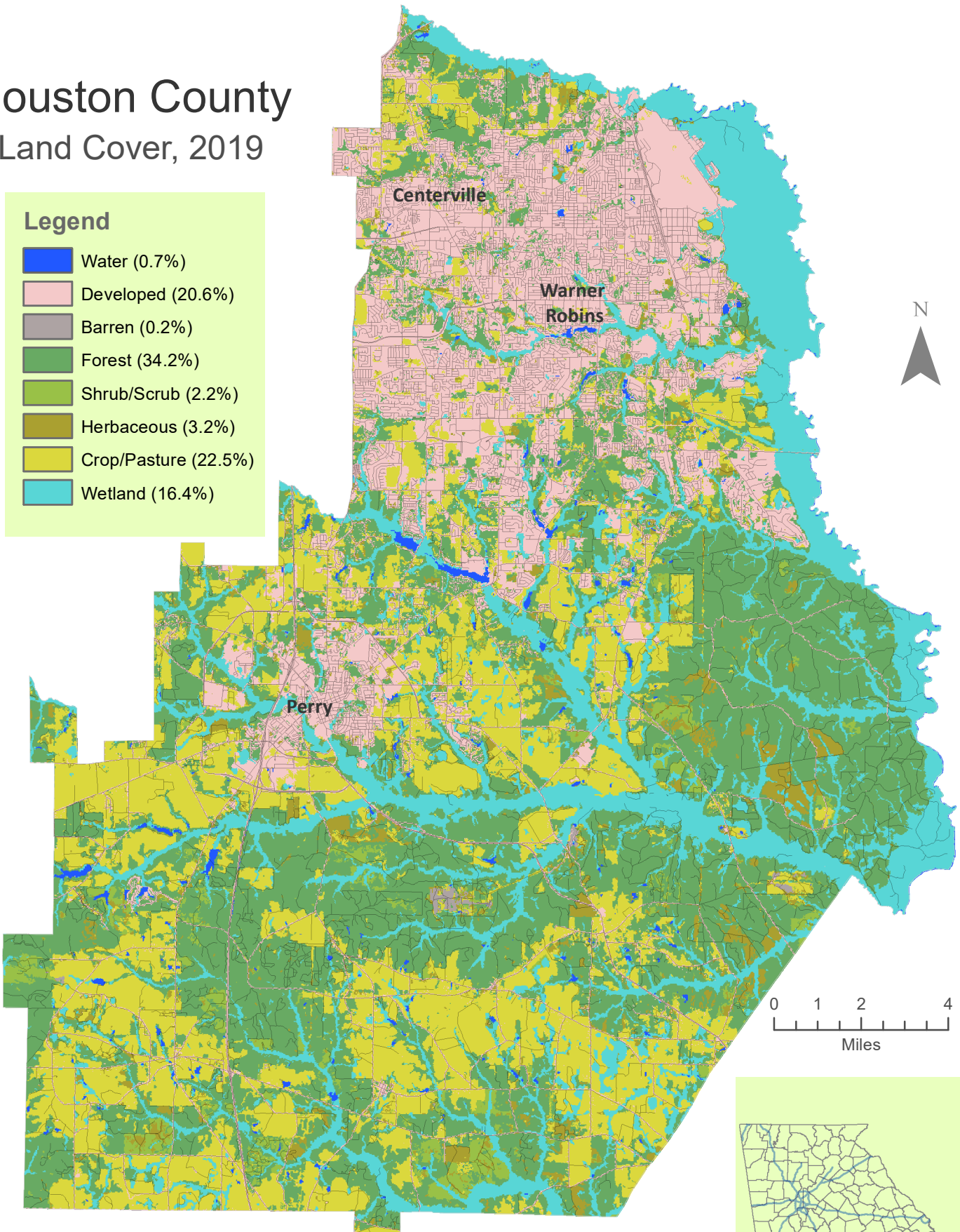
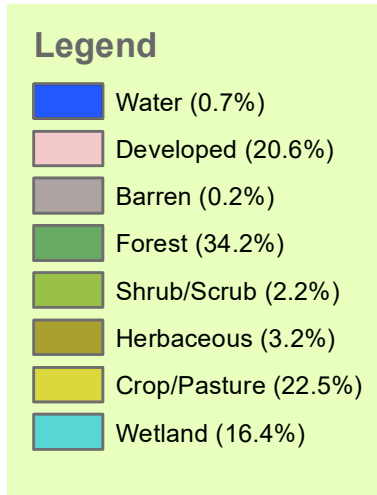
+4.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Houston County

## Land Cover, 2019



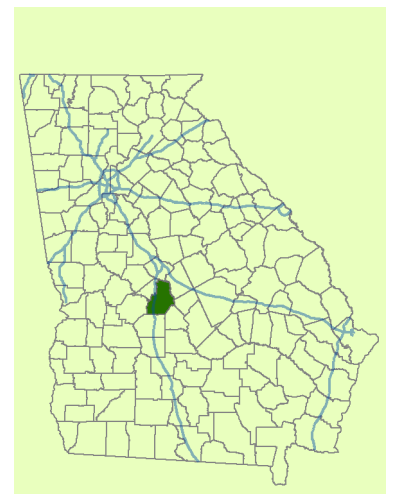
### Population Change

2000: 110,765  
 2010: 139,900  
 2020: 163,633

### Change of Developed Area

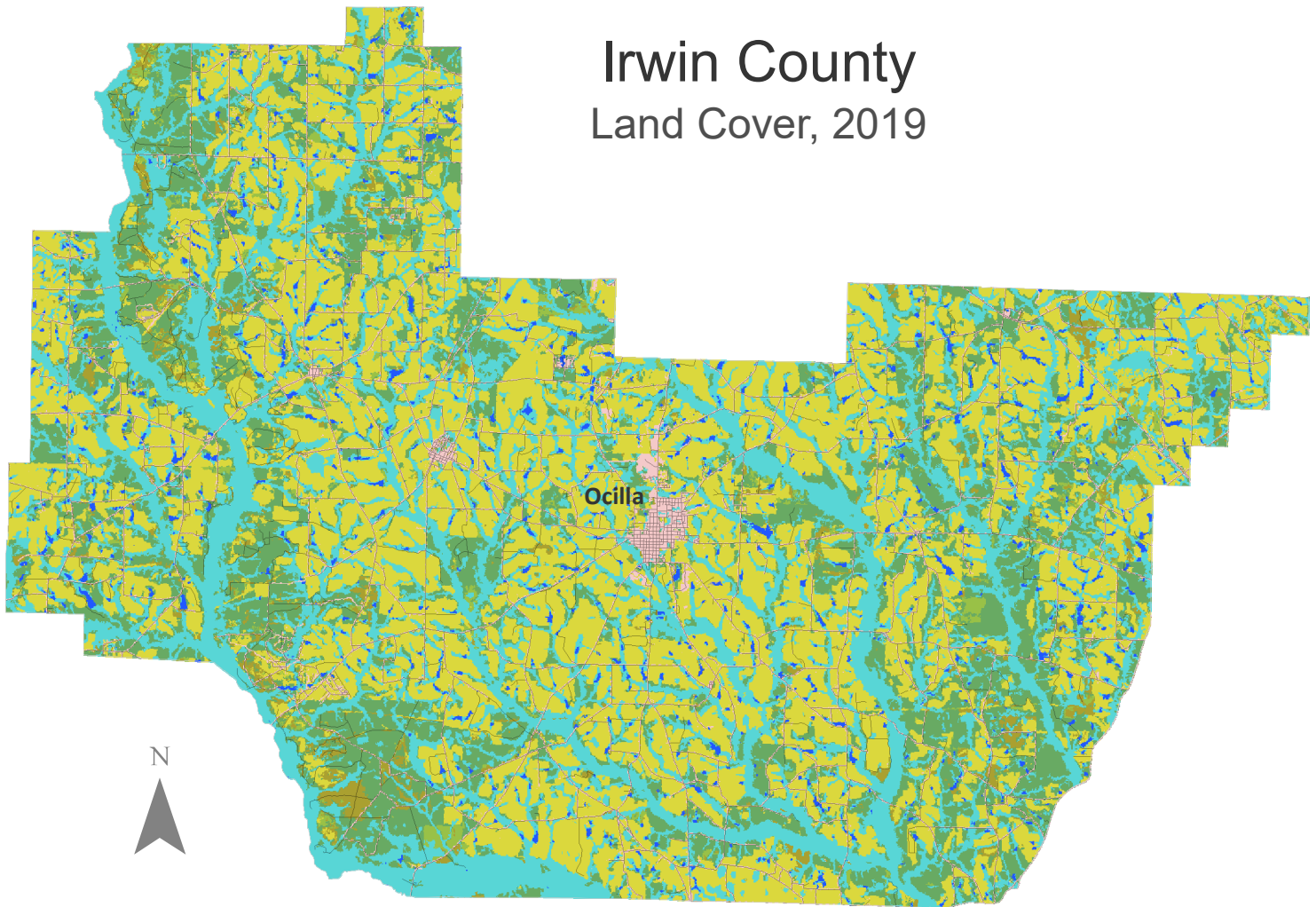
+1.20%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Irwin County

## Land Cover, 2019

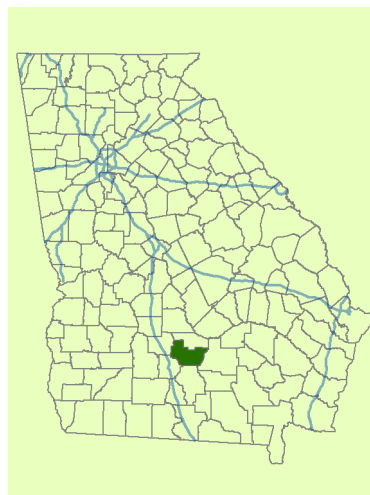


### Population Change









2000: 9,931  
 2010: 9,538  
 2020: 9,666

### Change of Developed Area

+0.00%  
 (2011-2019)



### Legend

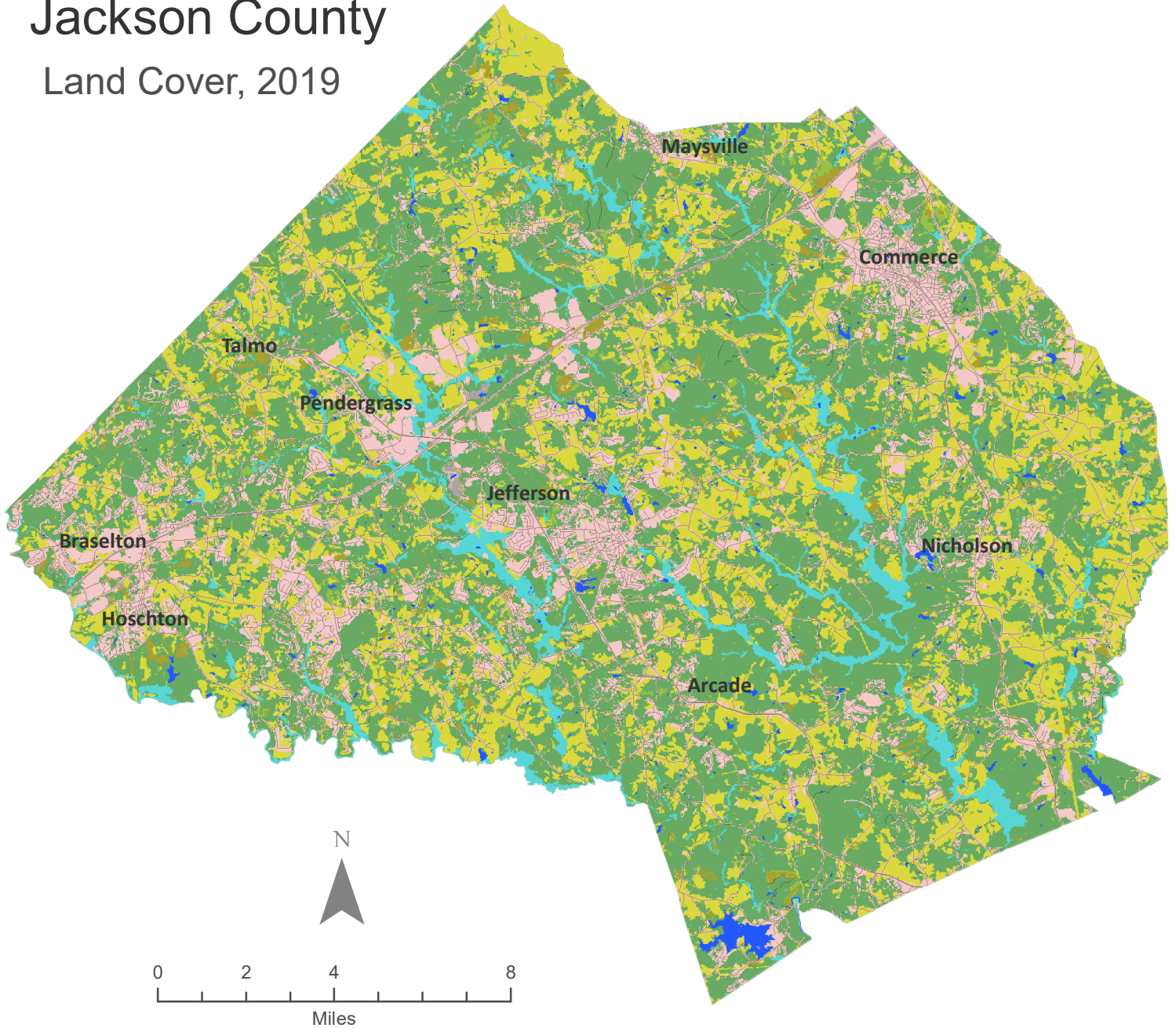
-  Water (1.9%)
-  Developed (5.0%)
-  Barren (0.0%)
-  Forest (20.5%)
-  Shrub/Scrub (1.2%)
-  Herbaceous (2.5%)
-  Crop/Pasture (42.0%)
-  Wetland (26.7%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Jackson County

Land Cover, 2019



## Legend

- Water (0.9%)
- Developed (18.1%)
- Barren (0.2%)
- Forest (47.9%)
- Shrub/Scrub (1.1%)
- Herbaceous (2.0%)
- Crop/Pasture (25.1%)
- Wetland (4.7%)

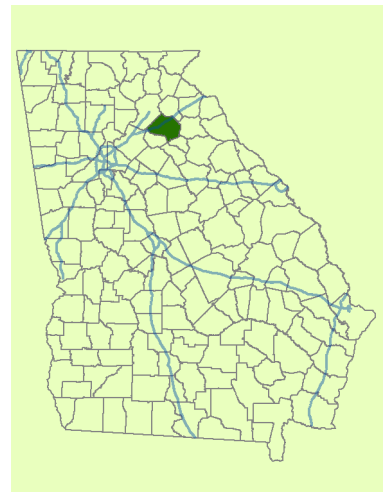
## Population Change

2000: 41,589  
 2010: 60,485  
 2020: 75,907

## Change of Developed Area

+1.70%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



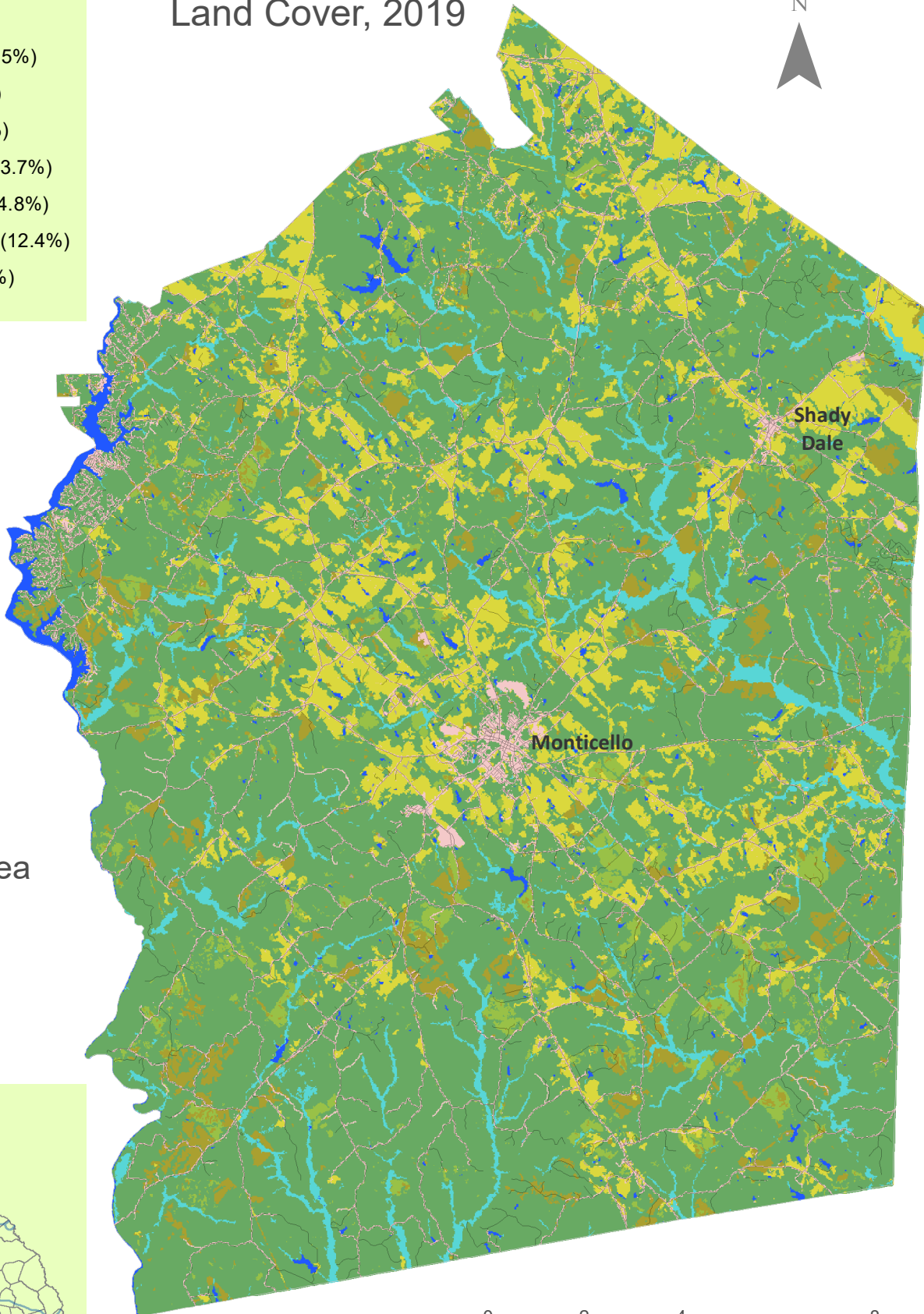
# Jasper County

## Land Cover, 2019



### Legend

- Water (1.4%)
- Developed (5.5%)
- Barren (0.1%)
- Forest (68.0%)
- Shrub/Scrub (3.7%)
- Herbaceous (4.8%)
- Crop/Pasture (12.4%)
- Wetland (4.1%)

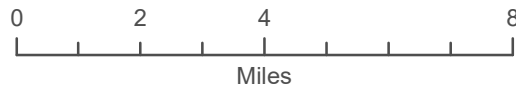
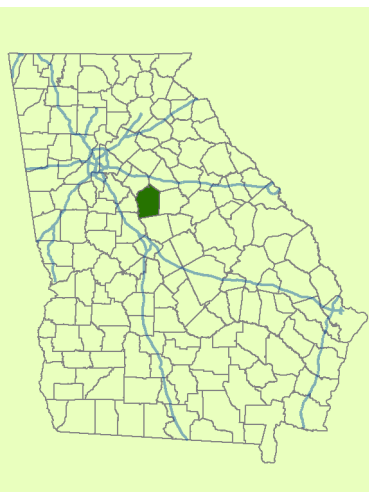


### Population Change

2000: 11,426  
 2010: 13,900  
 2020: 14,588

### Change of Developed Area

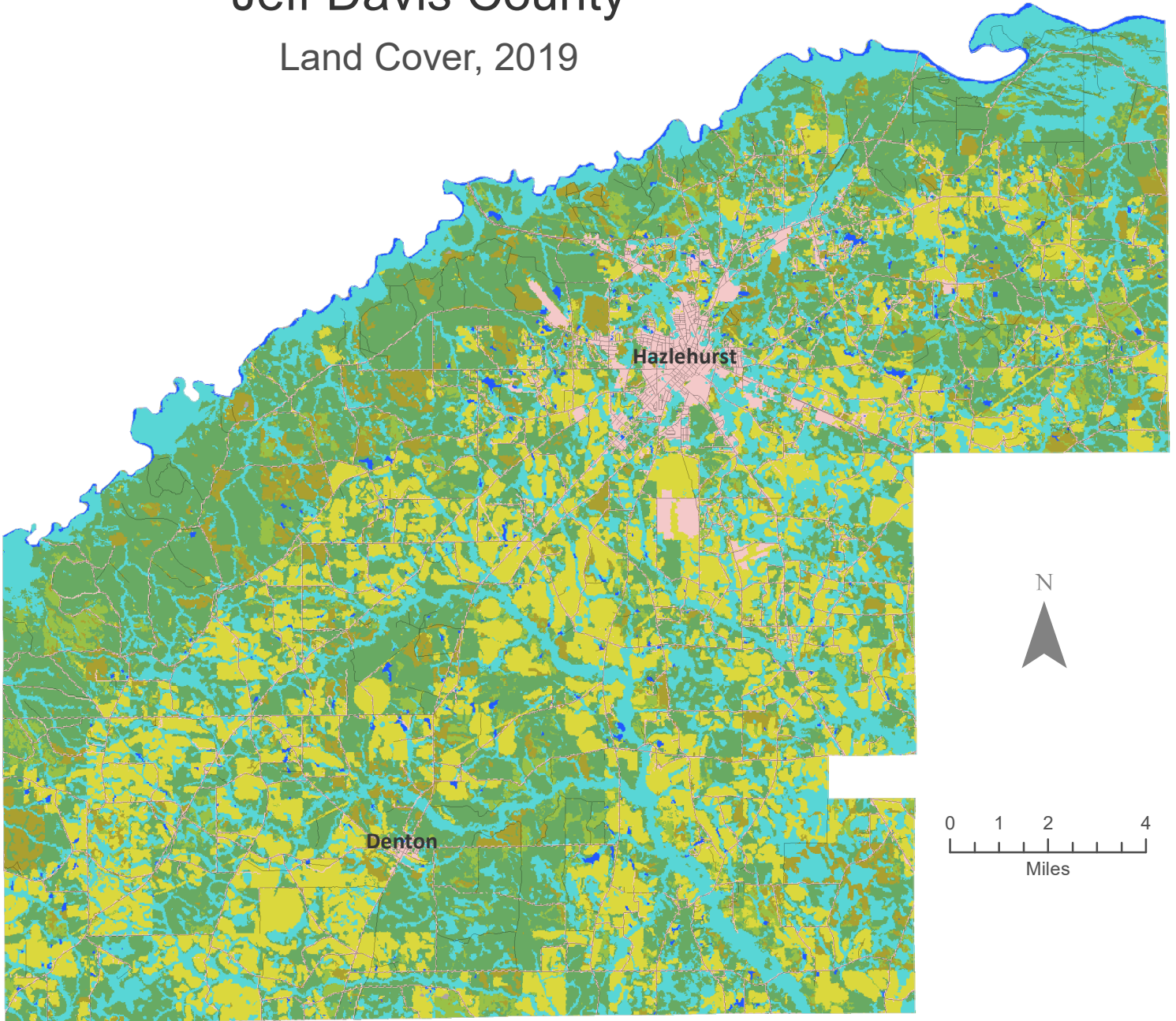
+0.60%  
 (2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Jeff Davis County

## Land Cover, 2019



### Legend

- Water (1.1%)
- Developed (7.1%)
- Barren (0.1%)
- Forest (34.5%)
- Shrub/Scrub (5.6%)
- Herbaceous (6.0%)
- Crop/Pasture (22.2%)
- Wetland (23.4%)

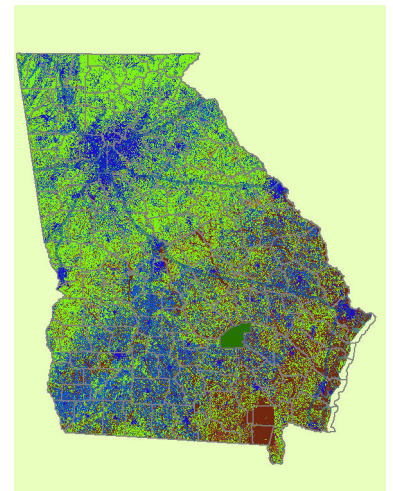
### Population Change

2000: 12,684  
 2010: 15,068  
 2020: 14,779

### Change of Developed Area

+0.70%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Jefferson County

## Land Cover, 2019









### Population Change

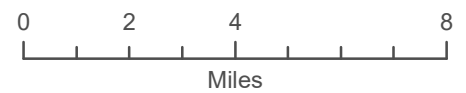
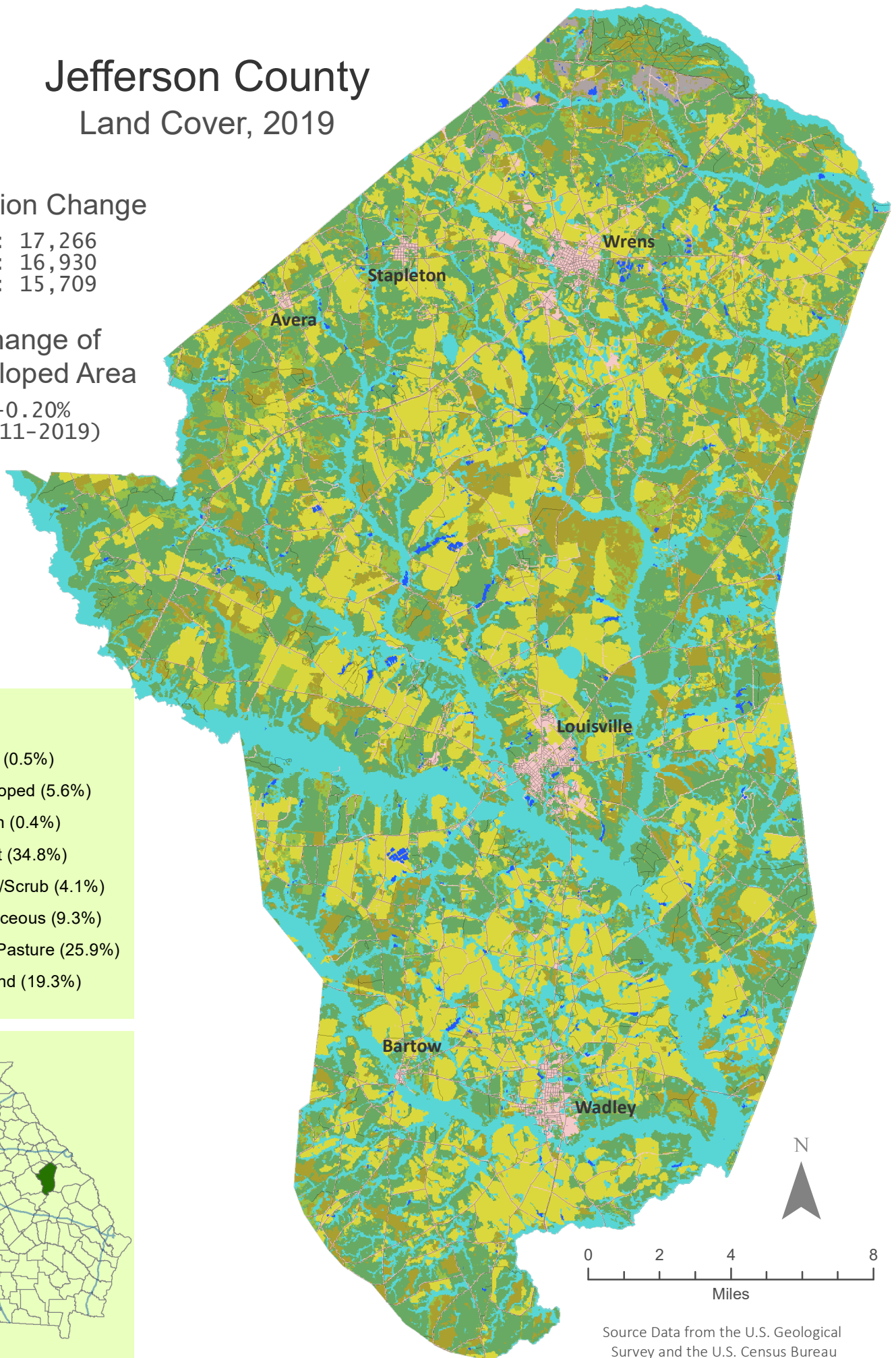
2000: 17,266  
2010: 16,930  
2020: 15,709

### Change of Developed Area

-0.20%  
(2011-2019)

### Legend

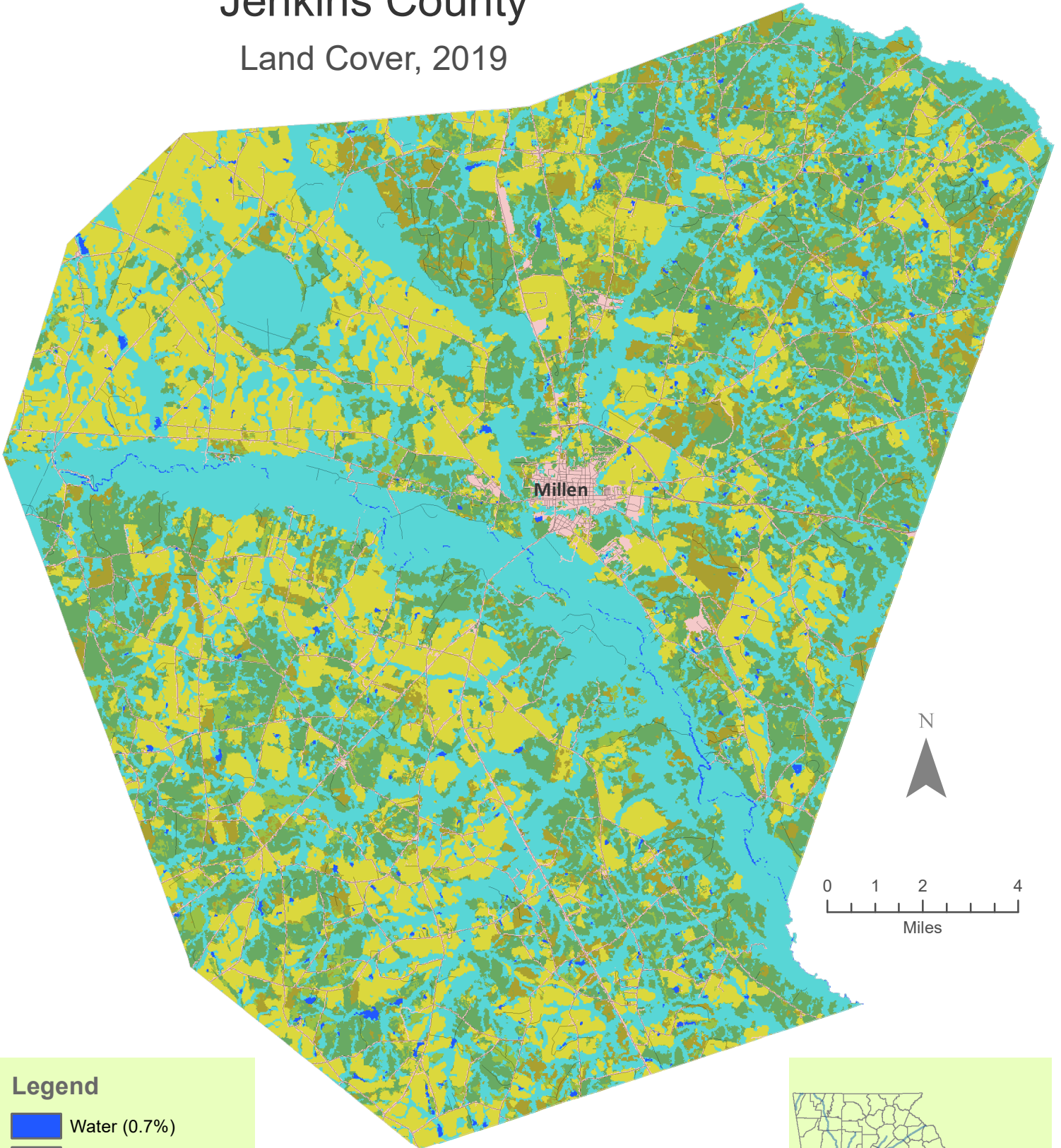
-  Water (0.5%)
-  Developed (5.6%)
-  Barren (0.4%)
-  Forest (34.8%)
-  Shrub/Scrub (4.1%)
-  Herbaceous (9.3%)
-  Crop/Pasture (25.9%)
-  Wetland (19.3%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Jenkins County

## Land Cover, 2019



### Legend

- Water (0.7%)
- Developed (5.1%)
- Barren (0.0%)
- Forest (24.1%)
- Shrub/Scrub (4.6%)
- Herbaceous (5.8%)
- Crop/Pasture (25.8%)
- Wetland (33.9%)

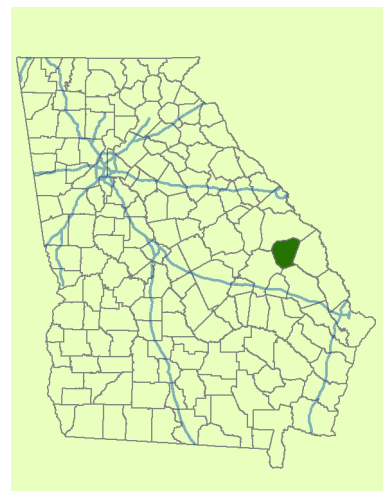
### Population Change

2000: 8,575  
 2010: 8,340  
 2020: 8,674

### Change of Developed Area

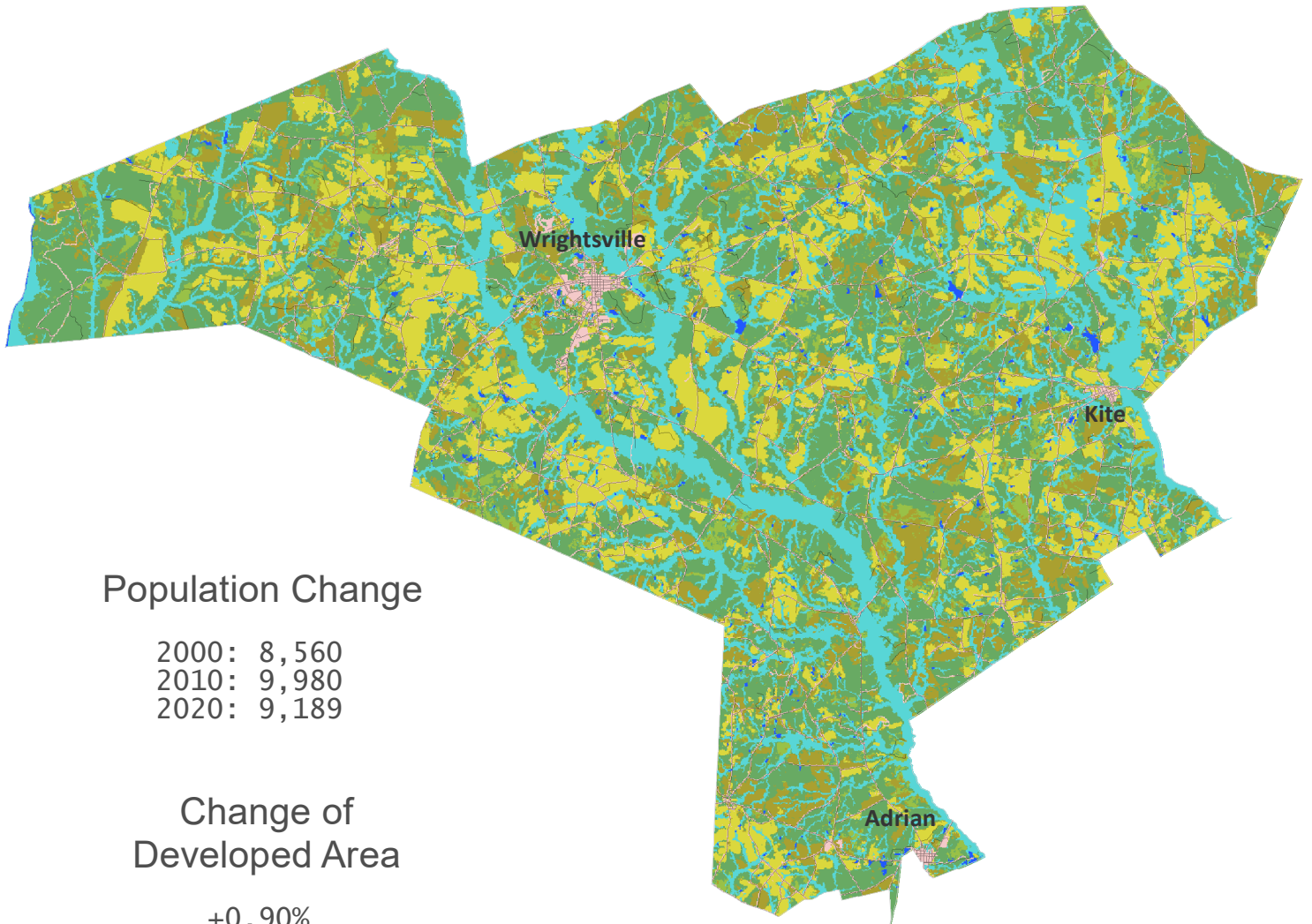
+0.10% (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Johnson County

## Land Cover, 2019

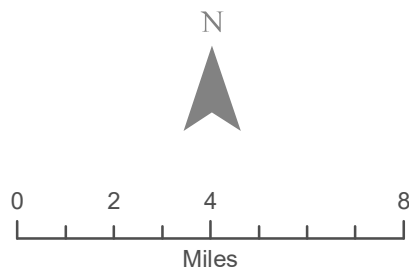
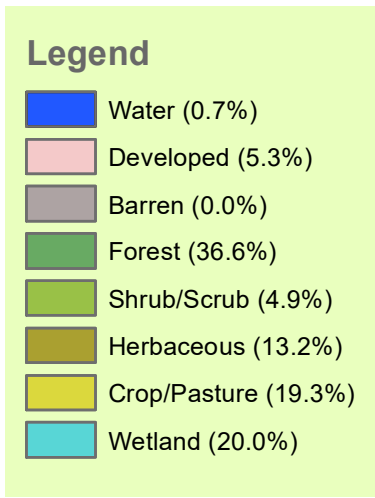


### Population Change

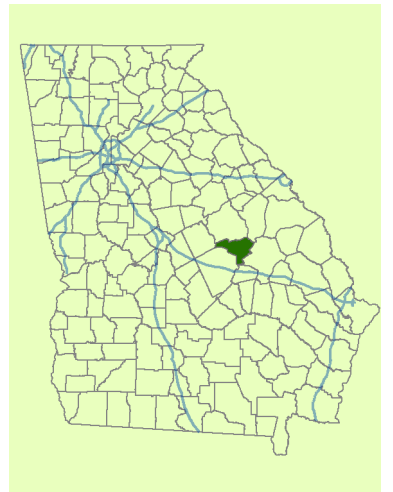
2000: 8,560  
2010: 9,980  
2020: 9,189

### Change of Developed Area

+0.90%  
(2011-2019)

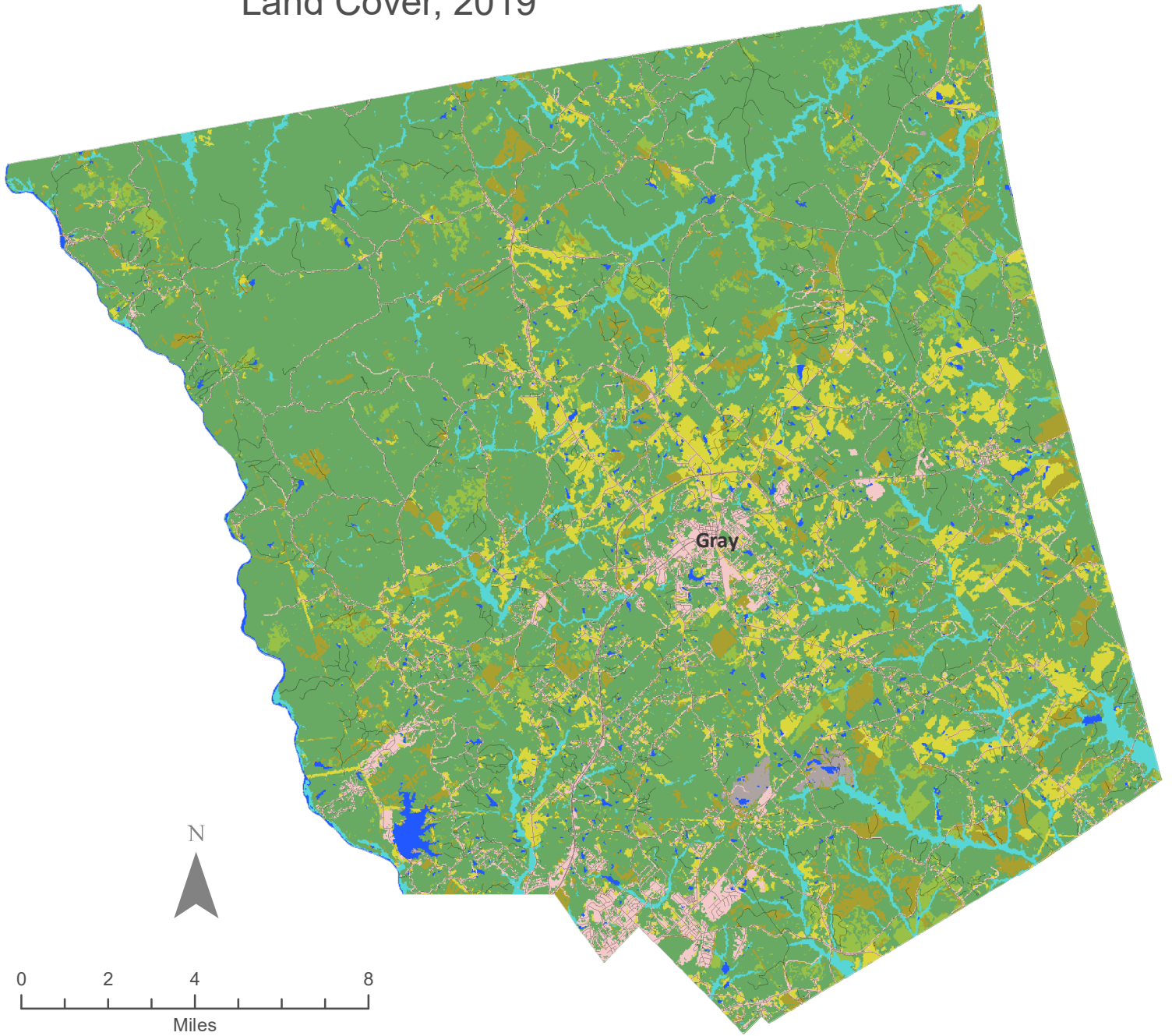


Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Jones County

## Land Cover, 2019



### Legend

- Water (1.1%)
- Developed (6.4%)
- Barren (0.4%)
- Forest (70.3%)
- Shrub/Scrub (4.6%)
- Herbaceous (5.3%)
- Crop/Pasture (7.8%)
- Wetland (4.1%)

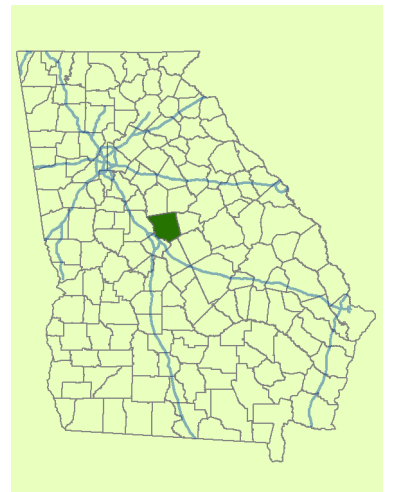
### Population Change

2000: 23,639  
2010: 28,669  
2020: 28,347

### Change of Developed Area

+0.40%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



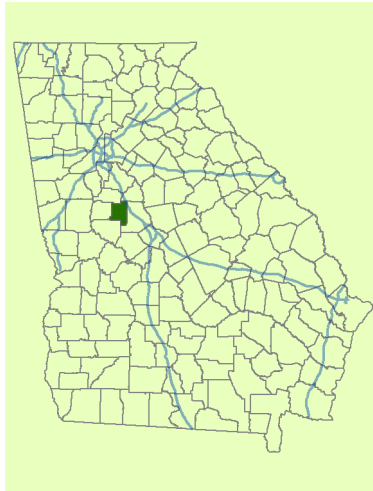
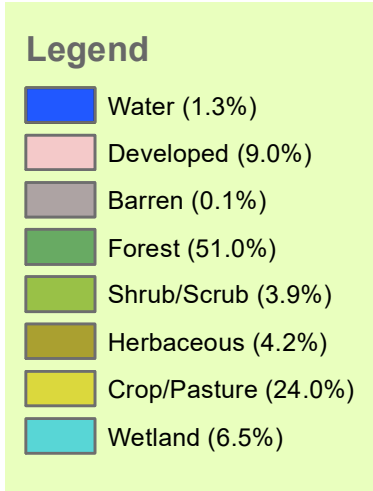
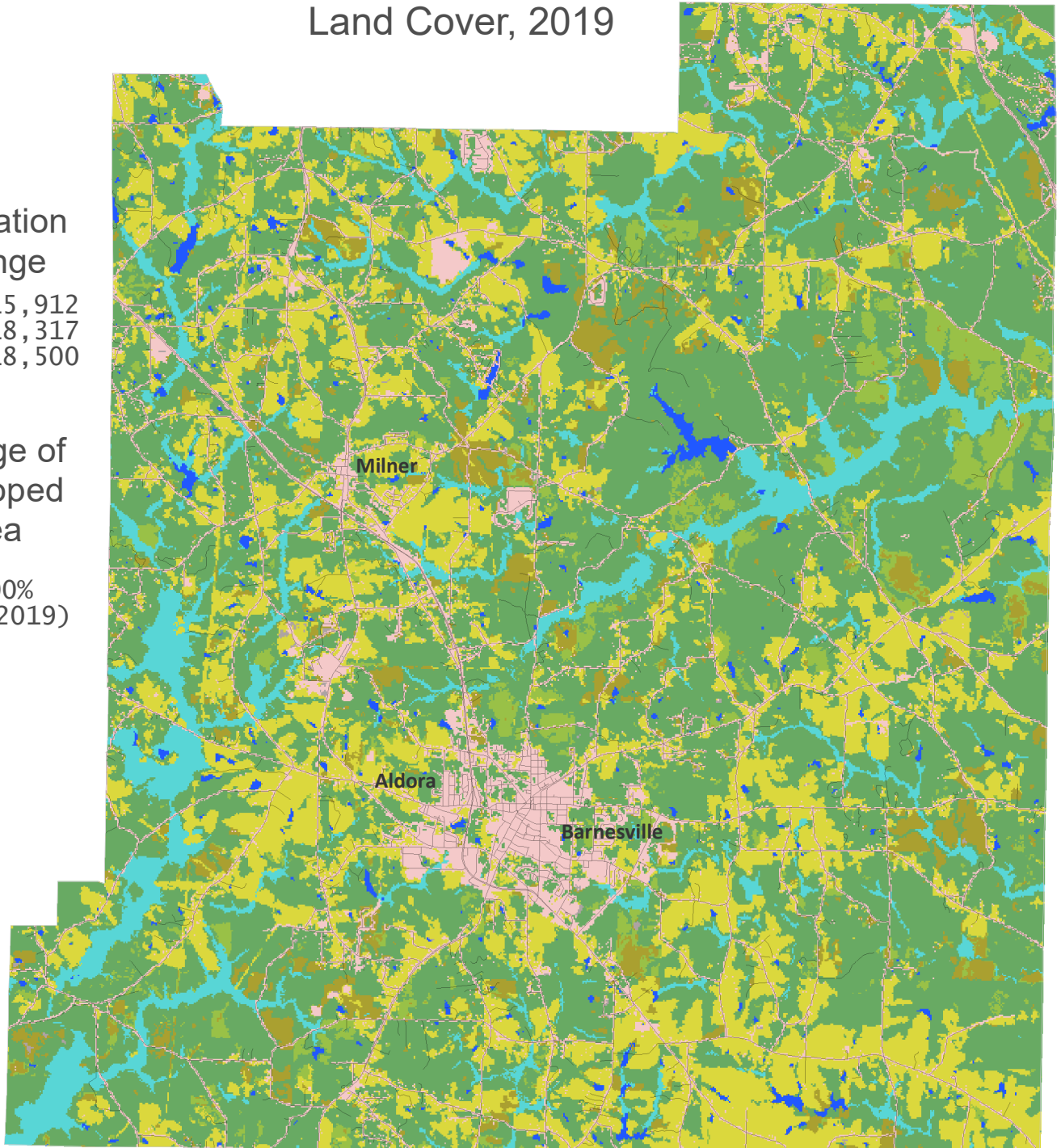
# Lamar County Land Cover, 2019

## Population Change

2000: 15,912  
2010: 18,317  
2020: 18,500

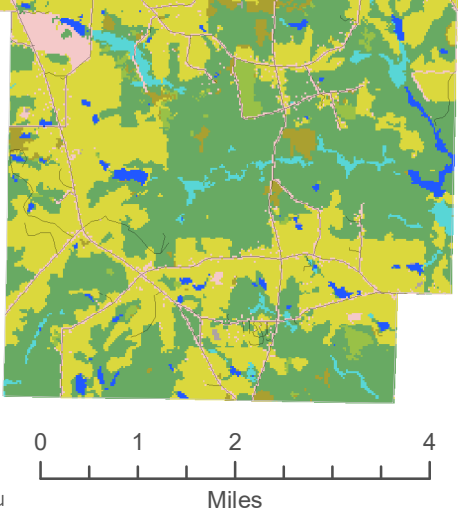
## Change of Developed Area

+1.00%  
(2011-2019)



N

Source Data from  
the U.S. Geological  
Survey and the  
U.S. Census Bureau





# Lanier County

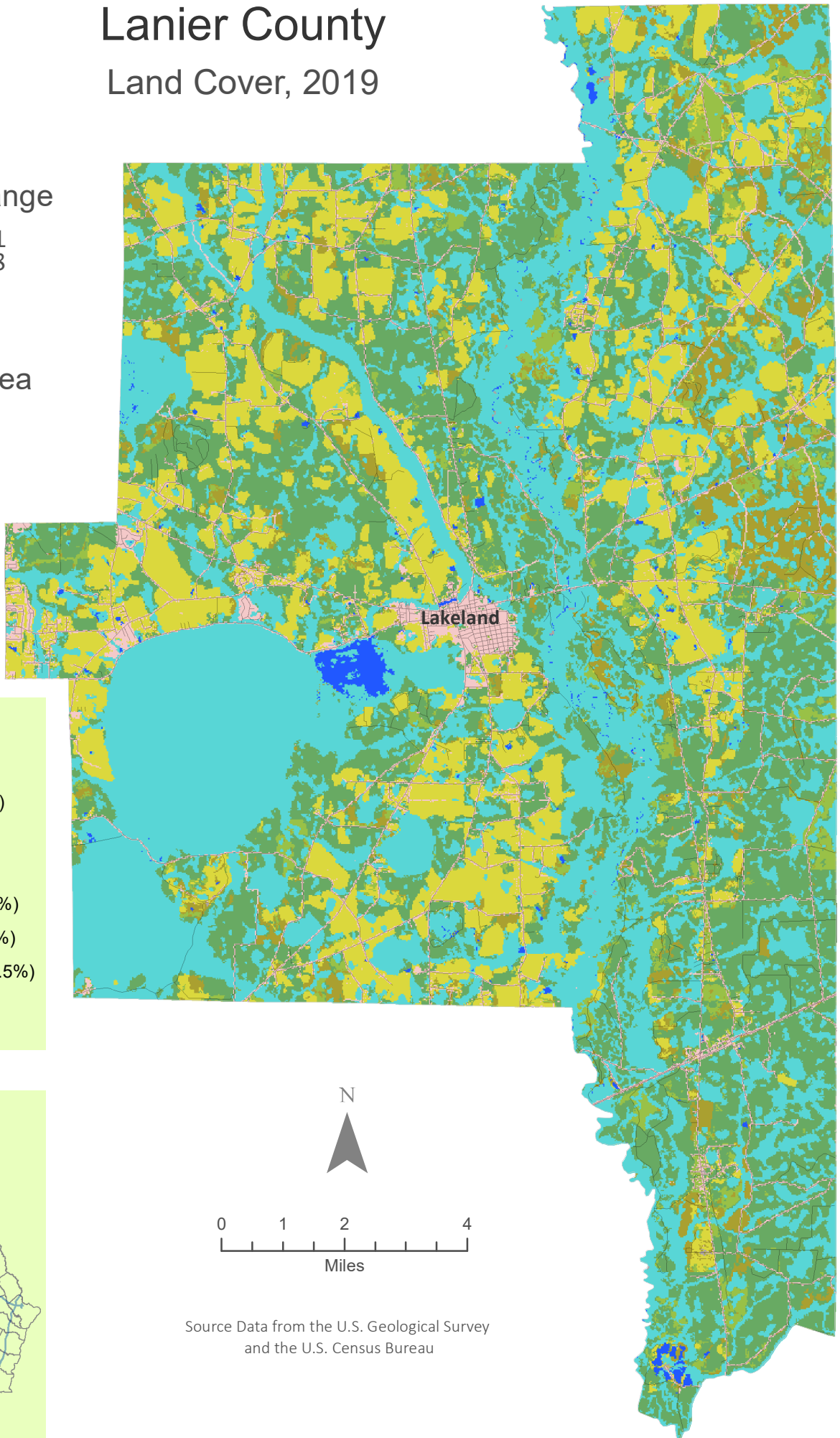
## Land Cover, 2019

### Population Change

2000: 7,241  
2010: 10,078  
2020: 9,877

### Change of Developed Area (2011-2019)

-0.10%



### Legend

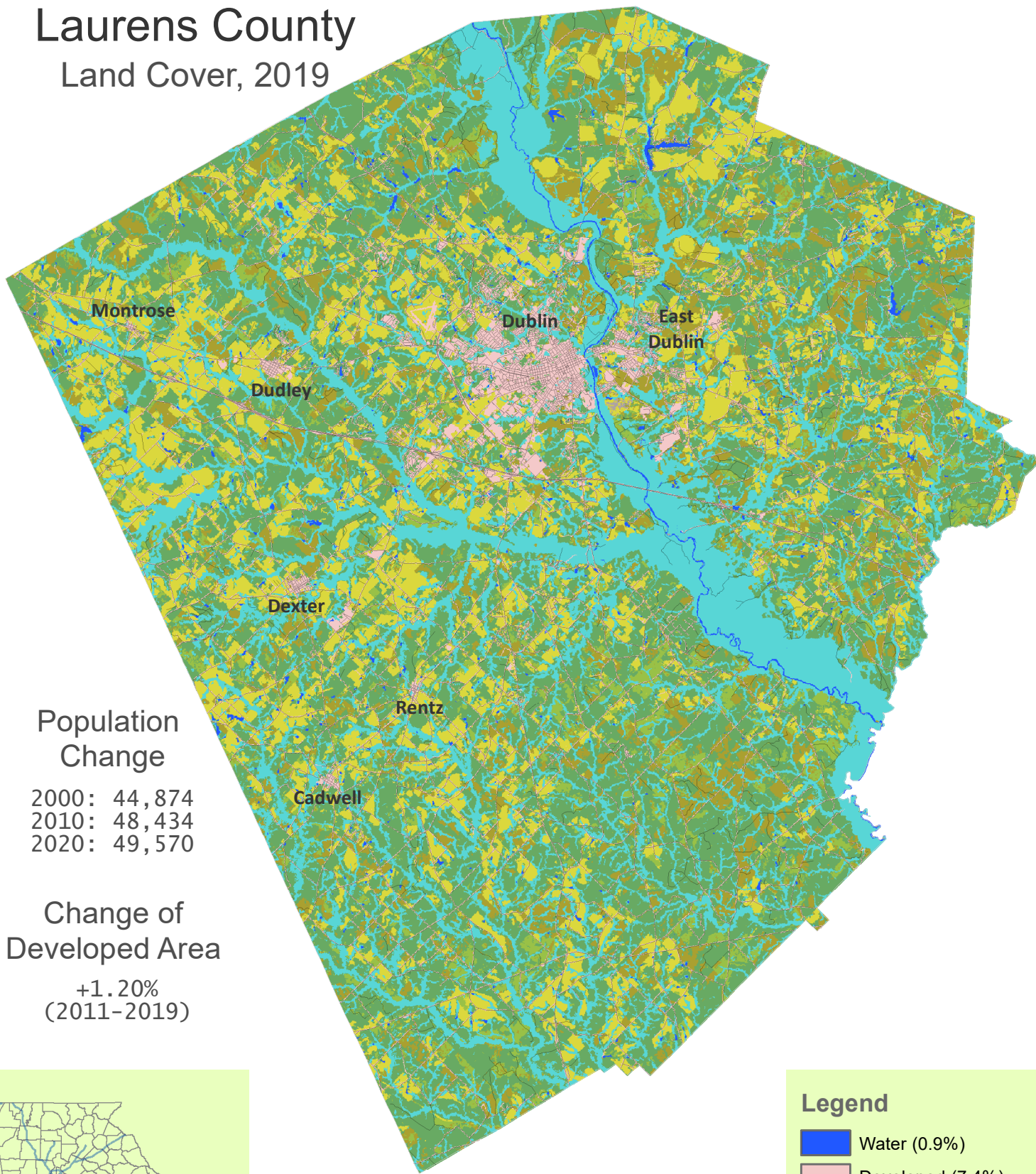
- Water (0.7%)
- Developed (5.6%)
- Barren (0.0%)
- Forest (29.9%)
- Shrub/Scrub (3.9%)
- Herbaceous (5.1%)
- Crop/Pasture (18.5%)
- Wetland (36.2%)



Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau

# Laurens County

## Land Cover, 2019

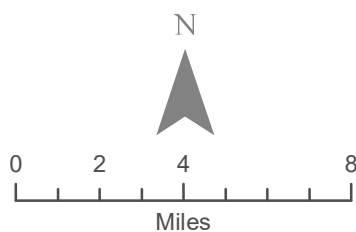
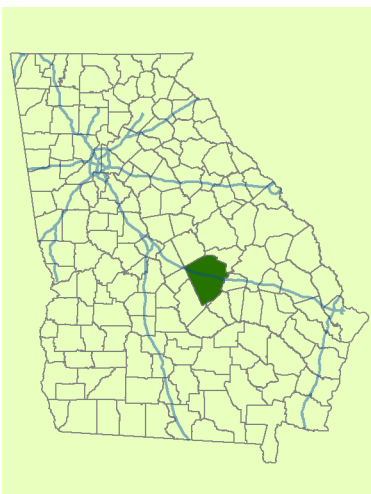


### Population Change

2000: 44,874  
 2010: 48,434  
 2020: 49,570

### Change of Developed Area

+1.20%  
 (2011-2019)



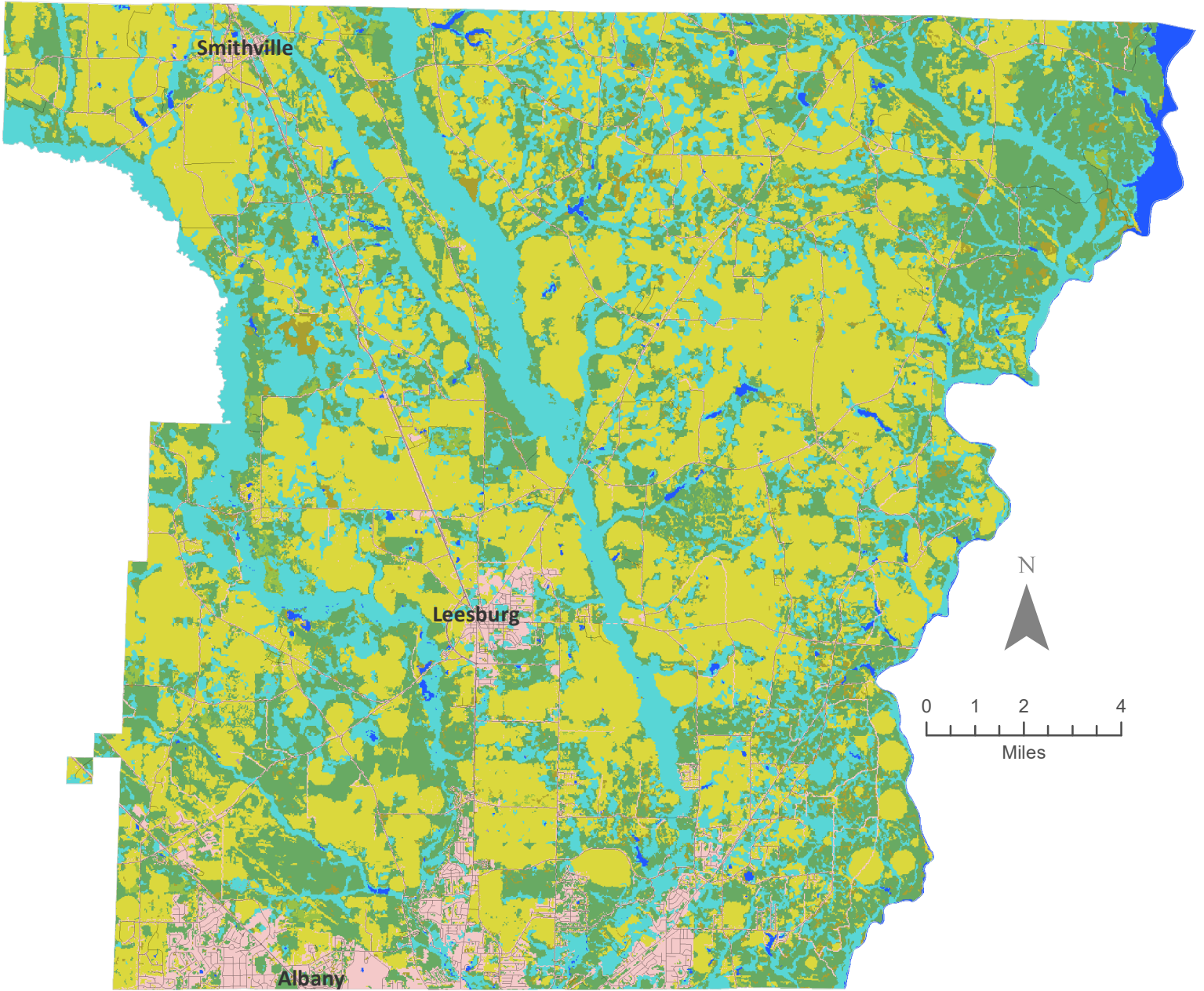
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (0.9%)
- Developed (7.4%)
- Barren (0.1%)
- Forest (36.6%)
- Shrub/Scrub (5.1%)
- Herbaceous (10.2%)
- Crop/Pasture (17.6%)
- Wetland (22.2%)

# Lee County

## Land Cover, 2019



### Legend

- Water (1.1%)
- Developed (6.8%)
- Barren (0.0%)
- Forest (25.1%)
- Shrub/Scrub (1.1%)
- Herbaceous (2.0%)
- Crop/Pasture (41.5%)
- Wetland (22.3%)

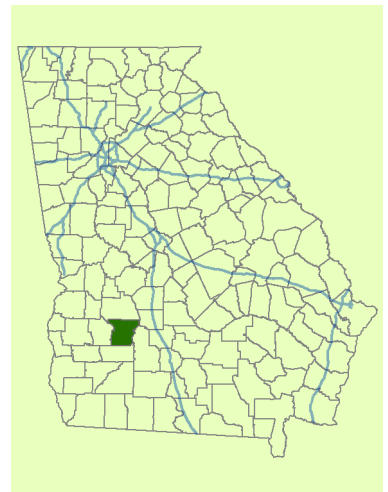
### Population Change

2000: 24,757  
 2010: 28,289  
 2020: 33,163

### Change of Developed Area

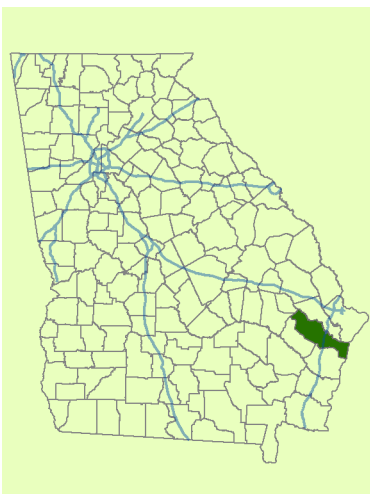
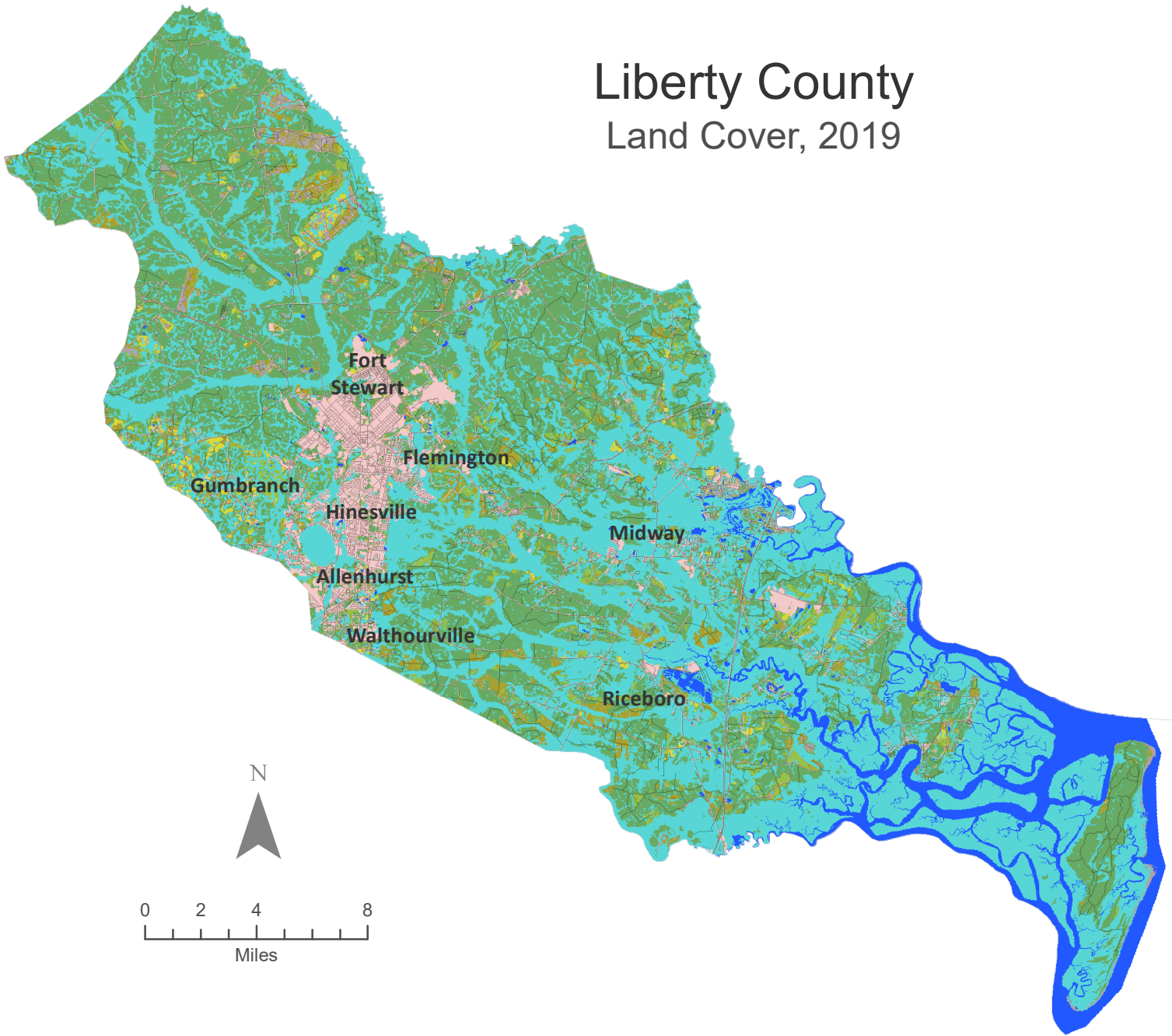
-0.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Liberty County

## Land Cover, 2019



### Population Change









2000: 61,610  
 2010: 63,453  
 2020: 65,256

### Change of Developed Area

+0.80%  
 (2011-2019)

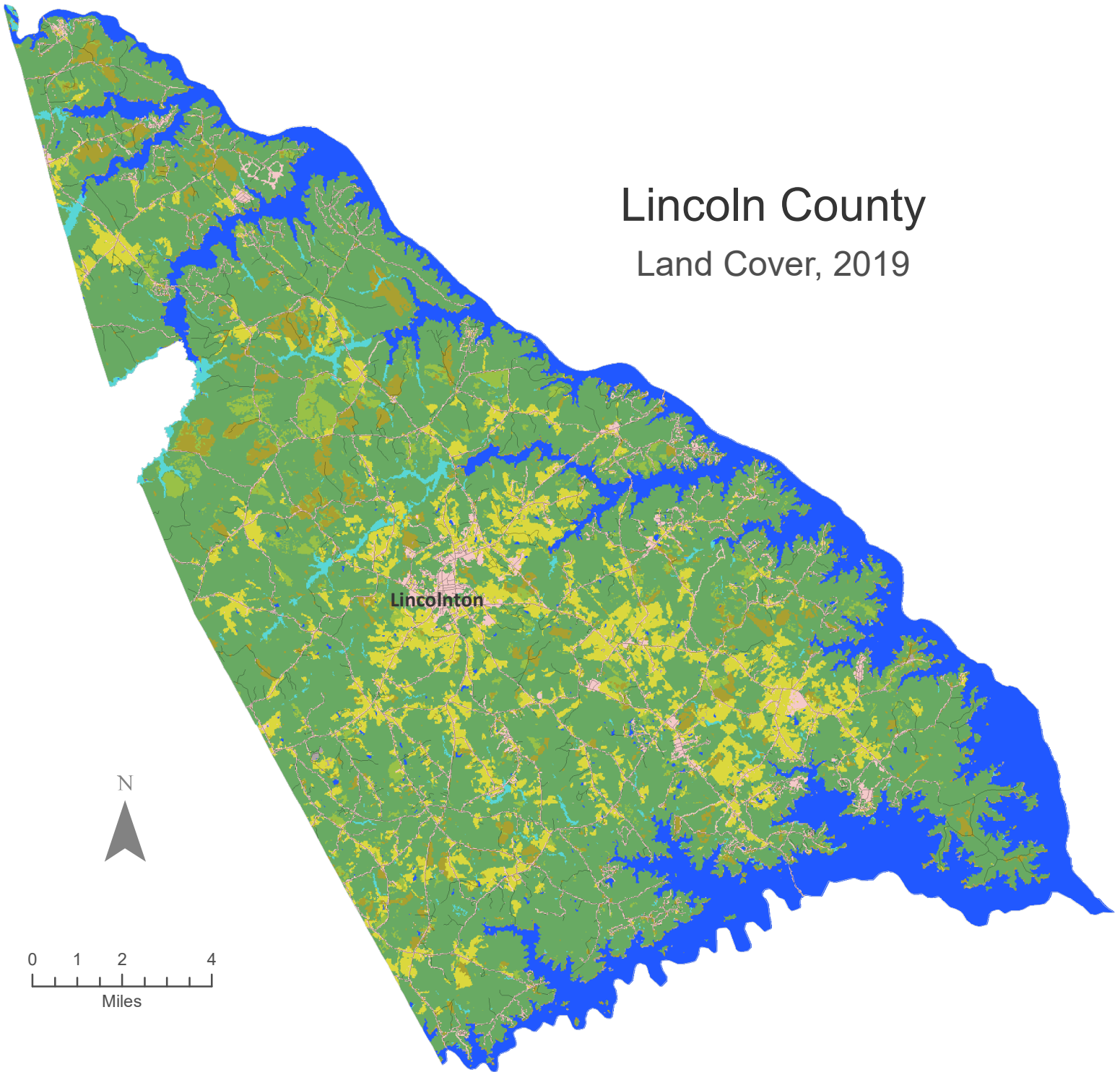
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

-  Water (7.0%)
-  Developed (7.8%)
-  Barren (1.1%)
-  Forest (34.3%)
-  Shrub/Scrub (2.7%)
-  Herbaceous (3.1%)
-  Crop/Pasture (0.8%)
-  Wetland (43.1%)

# Lincoln County

## Land Cover, 2019



### Legend

- Water (16.9%)
- Developed (5.5%)
- Barren (0.5%)
- Forest (58.8%)
- Shrub/Scrub (3.1%)
- Herbaceous (4.8%)
- Crop/Pasture (9.1%)
- Wetland (1.3%)

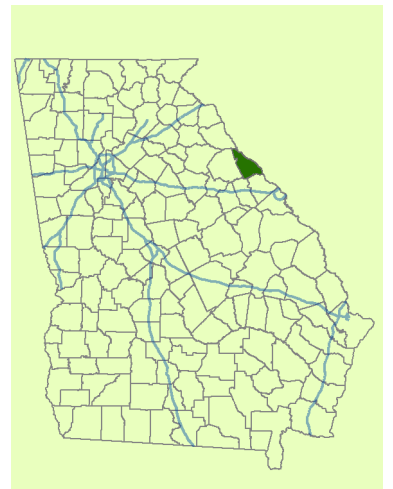
### Population Change

2000: 8,348  
 2010: 7,996  
 2020: 7,690

### Change of Developed Area

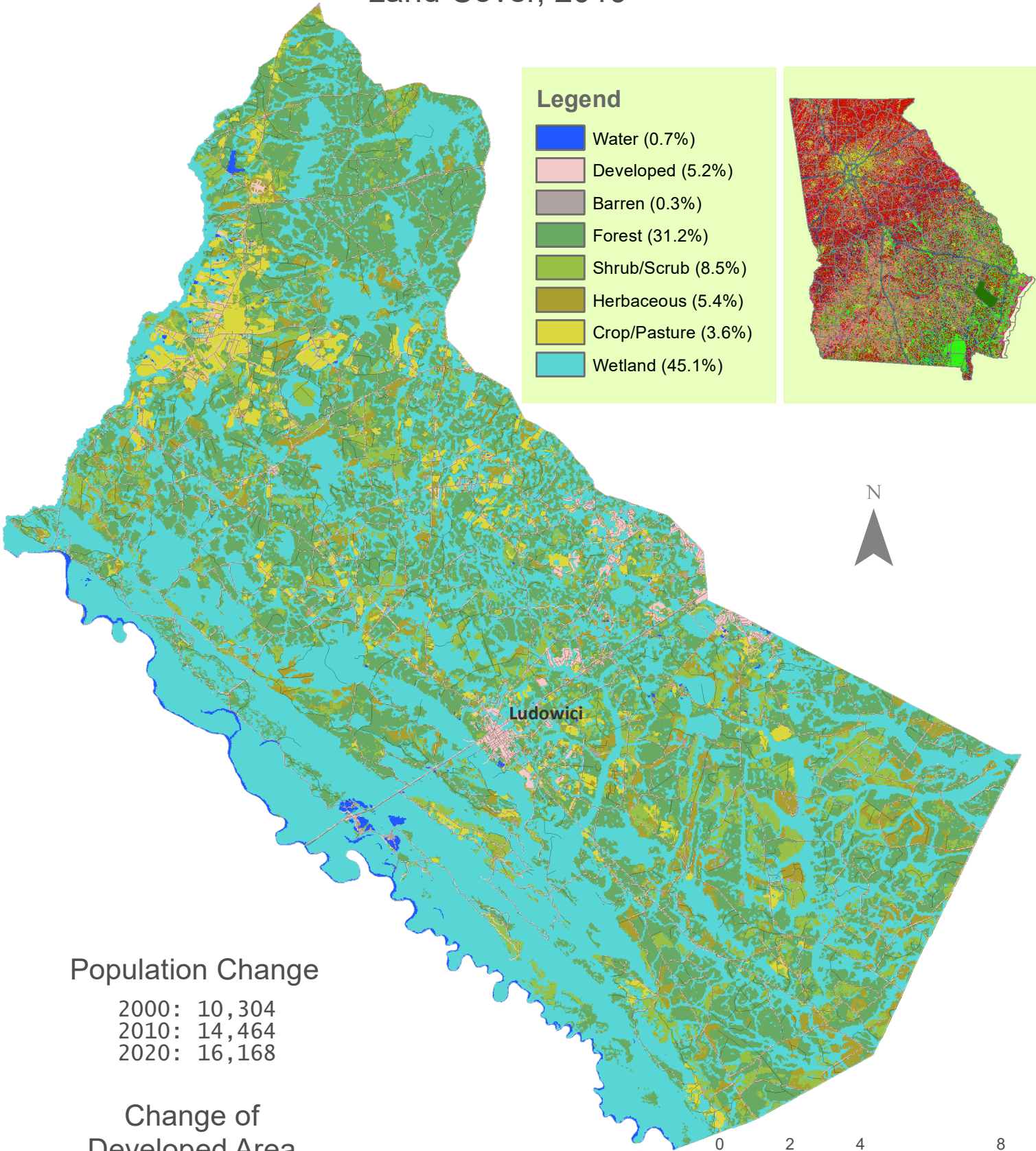
-0.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Long County

## Land Cover, 2019

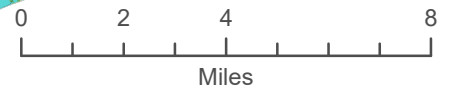


### Population Change

2000: 10,304  
2010: 14,464  
2020: 16,168

### Change of Developed Area

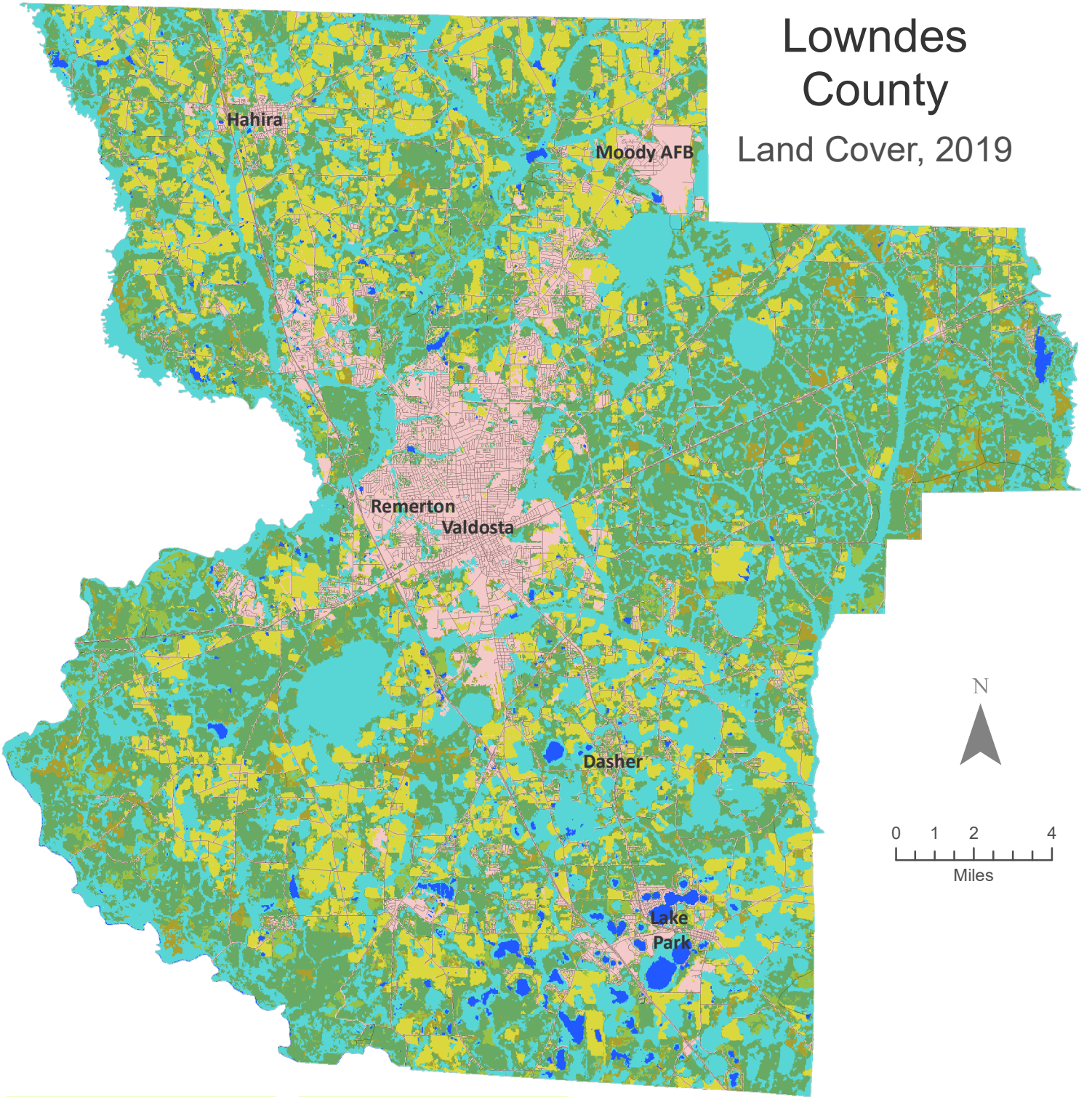
+0.30%  
(2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Lowndes County

## Land Cover, 2019



### Legend

- Water (1.4%)
- Developed (13.2%)
- Barren (0.0%)
- Forest (32.6%)
- Shrub/Scrub (3.5%)
- Herbaceous (3.5%)
- Crop/Pasture (16.7%)
- Wetland (29.0%)



### Population Change

2000: 92,115  
 2010: 109,233  
 2020: 118,251

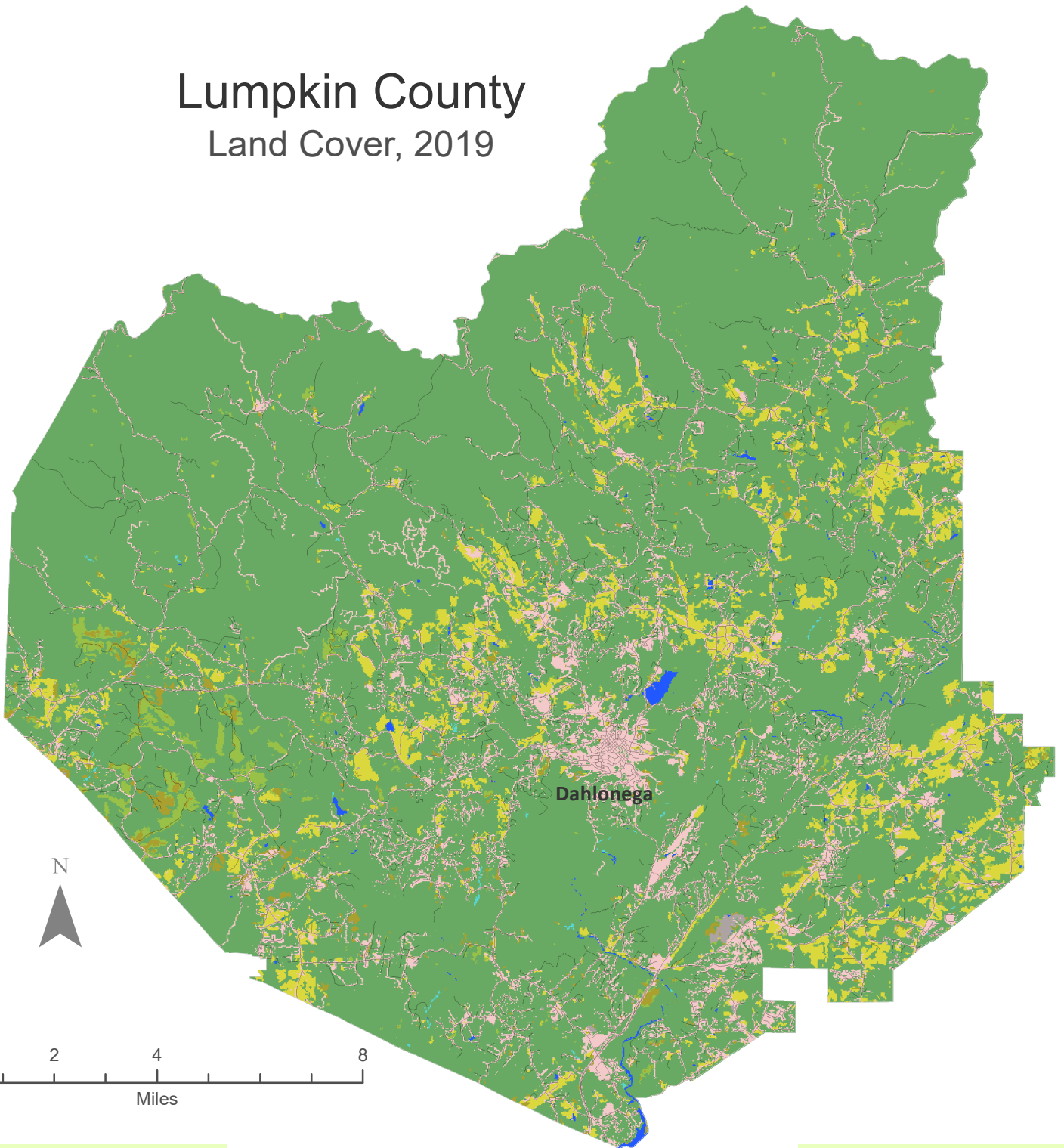
### Change of Developed Area

+1.00%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

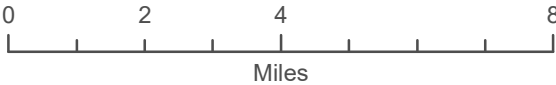
# Lumpkin County

## Land Cover, 2019











Dahlonega

N



### Legend

-  Water (0.3%)
-  Developed (9.3%)
-  Barren (0.2%)
-  Forest (81.9%)
-  Shrub/Scrub (1.4%)
-  Herbaceous (1.0%)
-  Crop/Pasture (5.9%)
-  Wetland (0.1%)

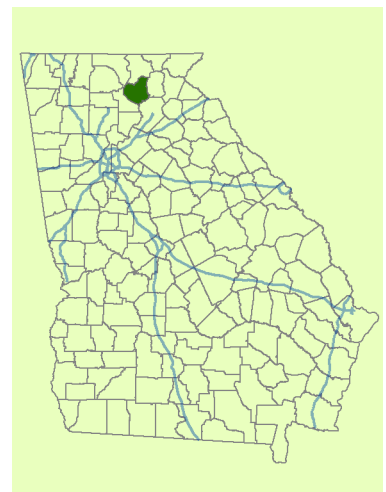
### Population Change

2000: 21,016  
 2010: 29,966  
 2020: 33,488

### Change of Developed Area

+1.90%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau





# McDuffie County

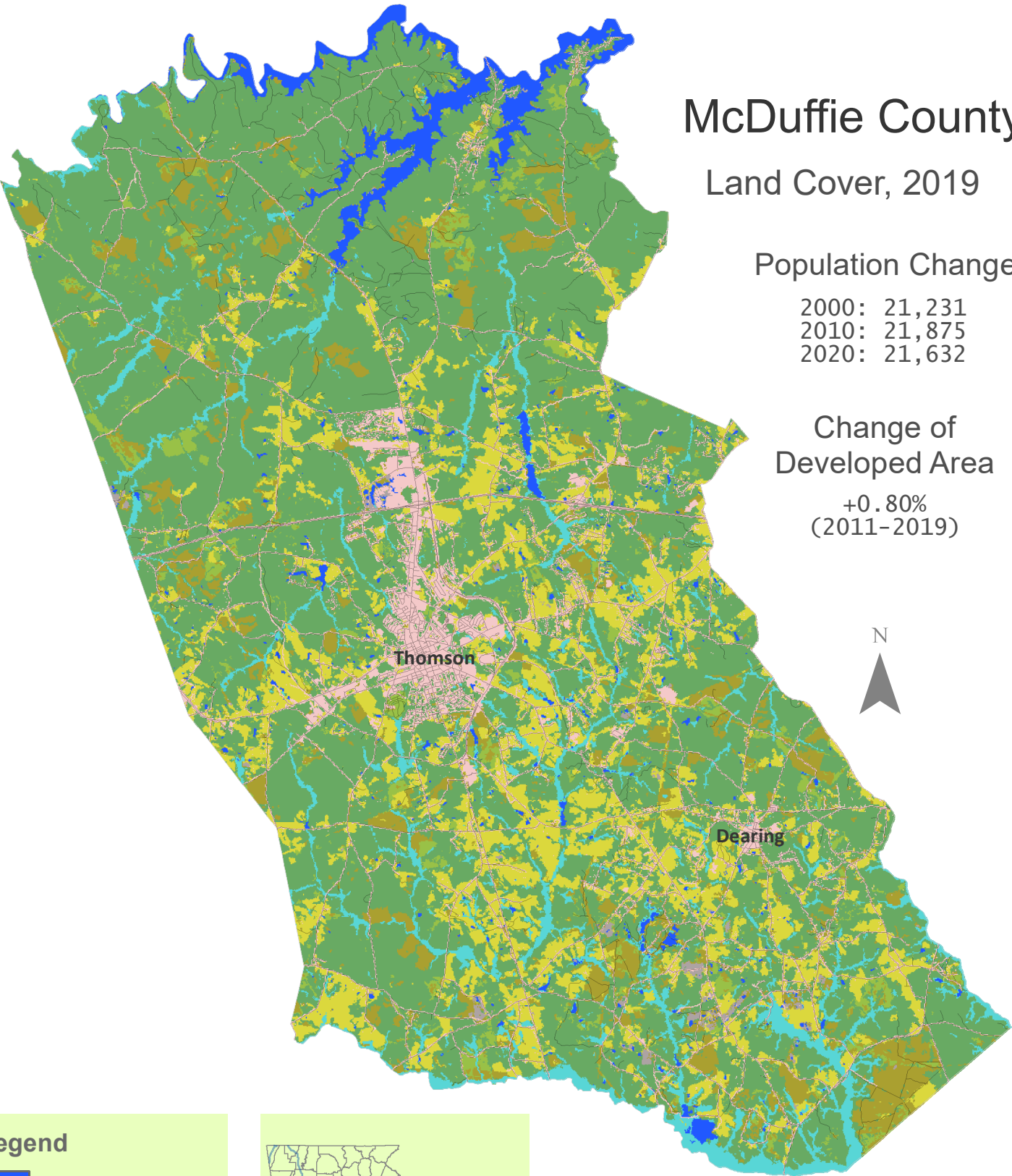
## Land Cover, 2019

### Population Change

2000: 21,231  
2010: 21,875  
2020: 21,632

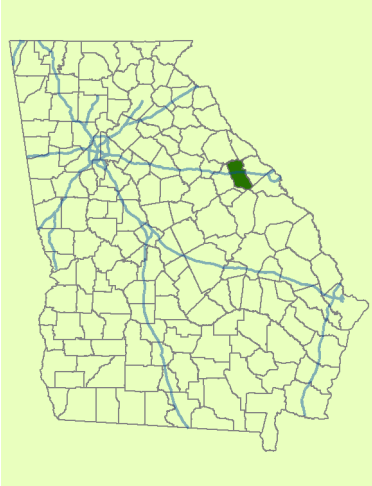
### Change of Developed Area

+0.80%  
(2011-2019)



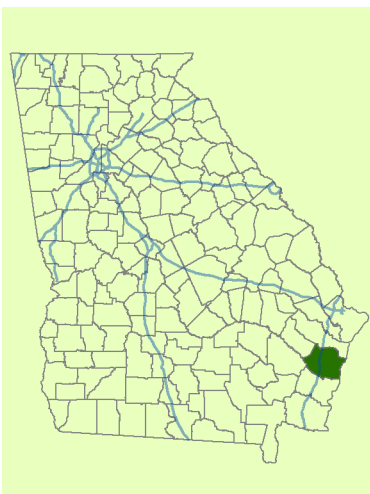
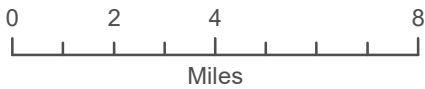
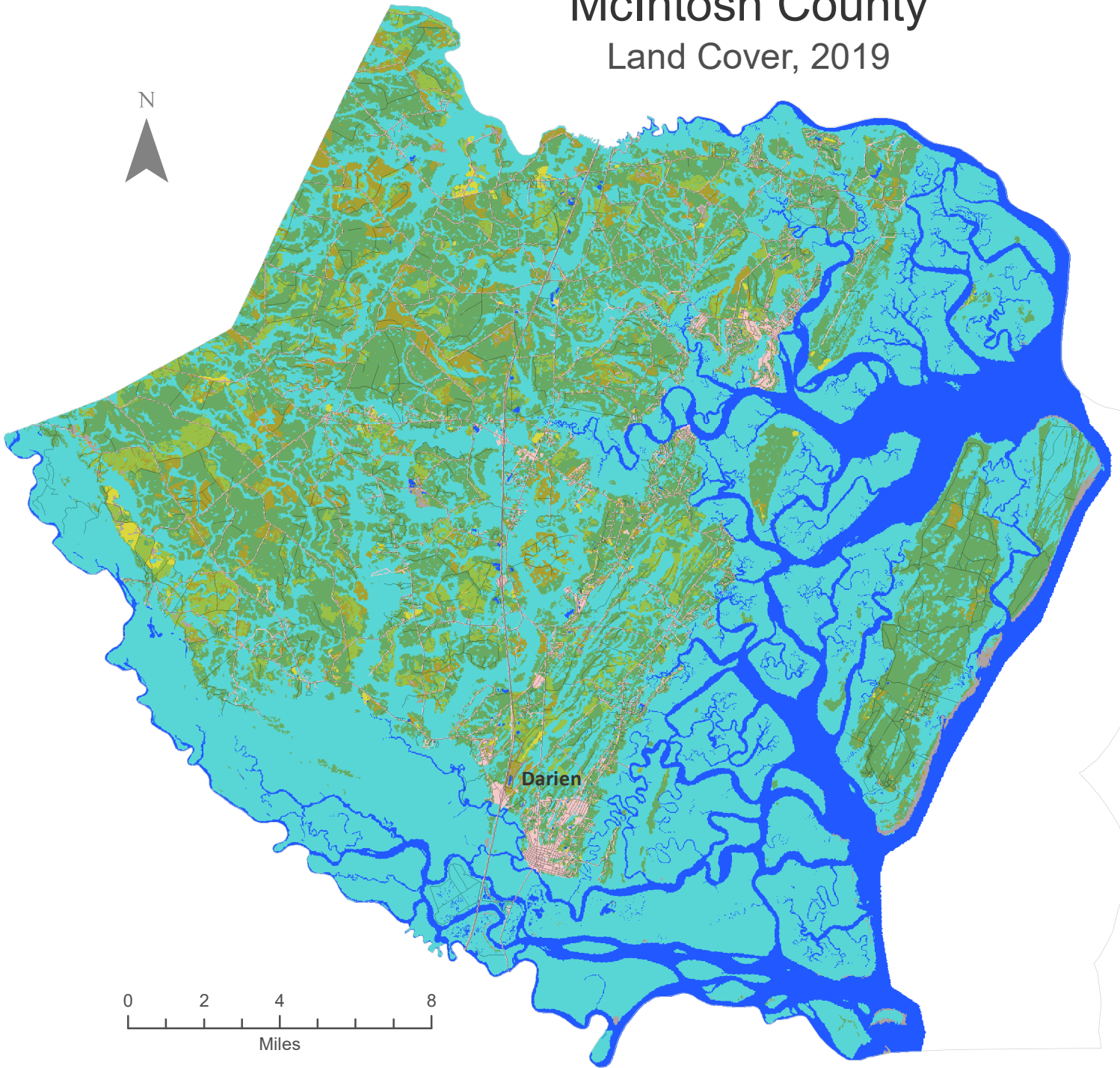
### Legend

- Water (2.9%)
- Developed (8.2%)
- Barren (0.4%)
- Forest (58.8%)
- Shrub/Scrub (3.3%)
- Herbaceous (7.4%)
- Crop/Pasture (13.6%)
- Wetland (5.3%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# McIntosh County Land Cover, 2019



## Population Change









2000: 10,847  
2010: 14,333  
2020: 10,974

## Change of Developed Area

+0.70%  
(2011-2019)

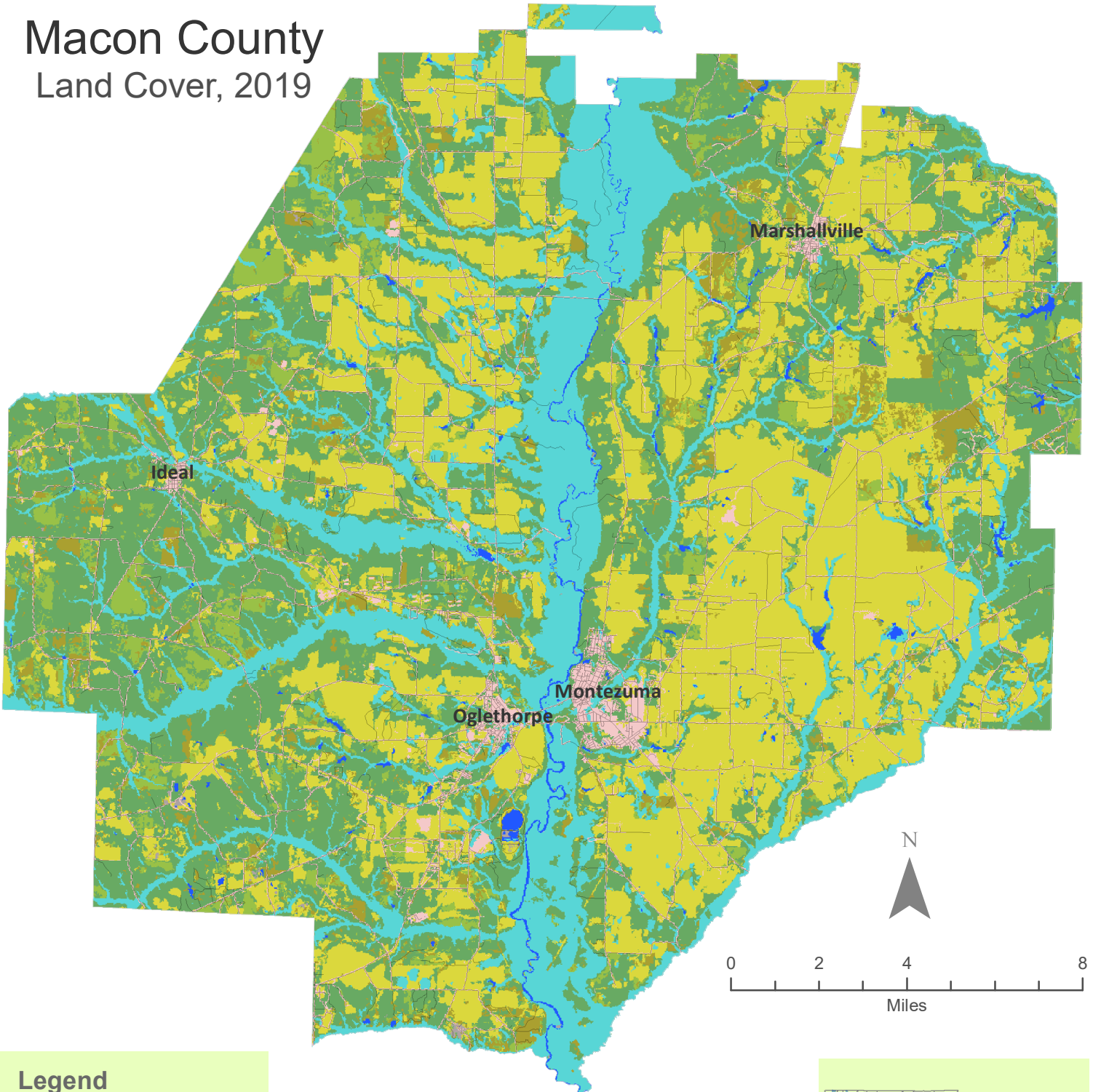
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

## Legend

-  Water (14.1%)
-  Developed (3.5%)
-  Barren (0.7%)
-  Forest (23.7%)
-  Shrub/Scrub (4.1%)
-  Herbaceous (3.1%)
-  Crop/Pasture (0.4%)
-  Wetland (50.4%)

# Macon County

## Land Cover, 2019



### Legend

- Water (0.8%)
- Developed (5.1%)
- Barren (0.1%)
- Forest (34.1%)
- Shrub/Scrub (4.8%)
- Herbaceous (4.1%)
- Crop/Pasture (33.3%)
- Wetland (17.7%)

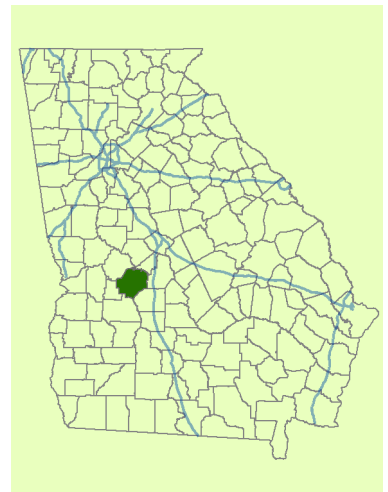
### Population Change

2000: 14,074  
 2010: 14,740  
 2020: 12,082

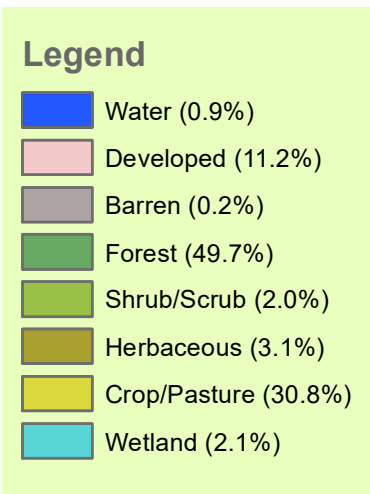
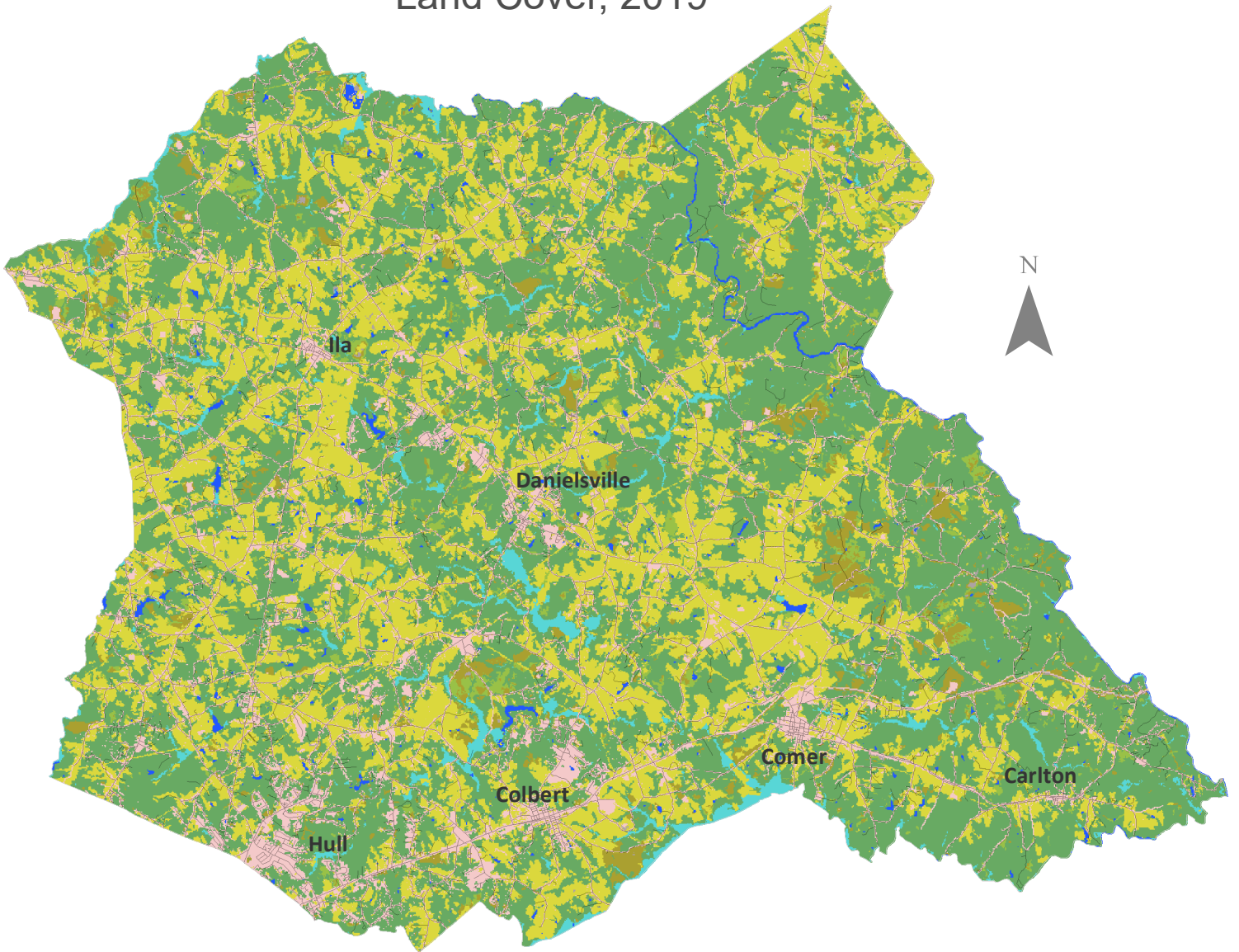
### Change of Developed Area

+0.90%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Madison County Land Cover, 2019



## Population Change

2000: 25,730  
 2010: 28,120  
 2020: 30,120

## Change of Developed Area

+0.80%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Marion County

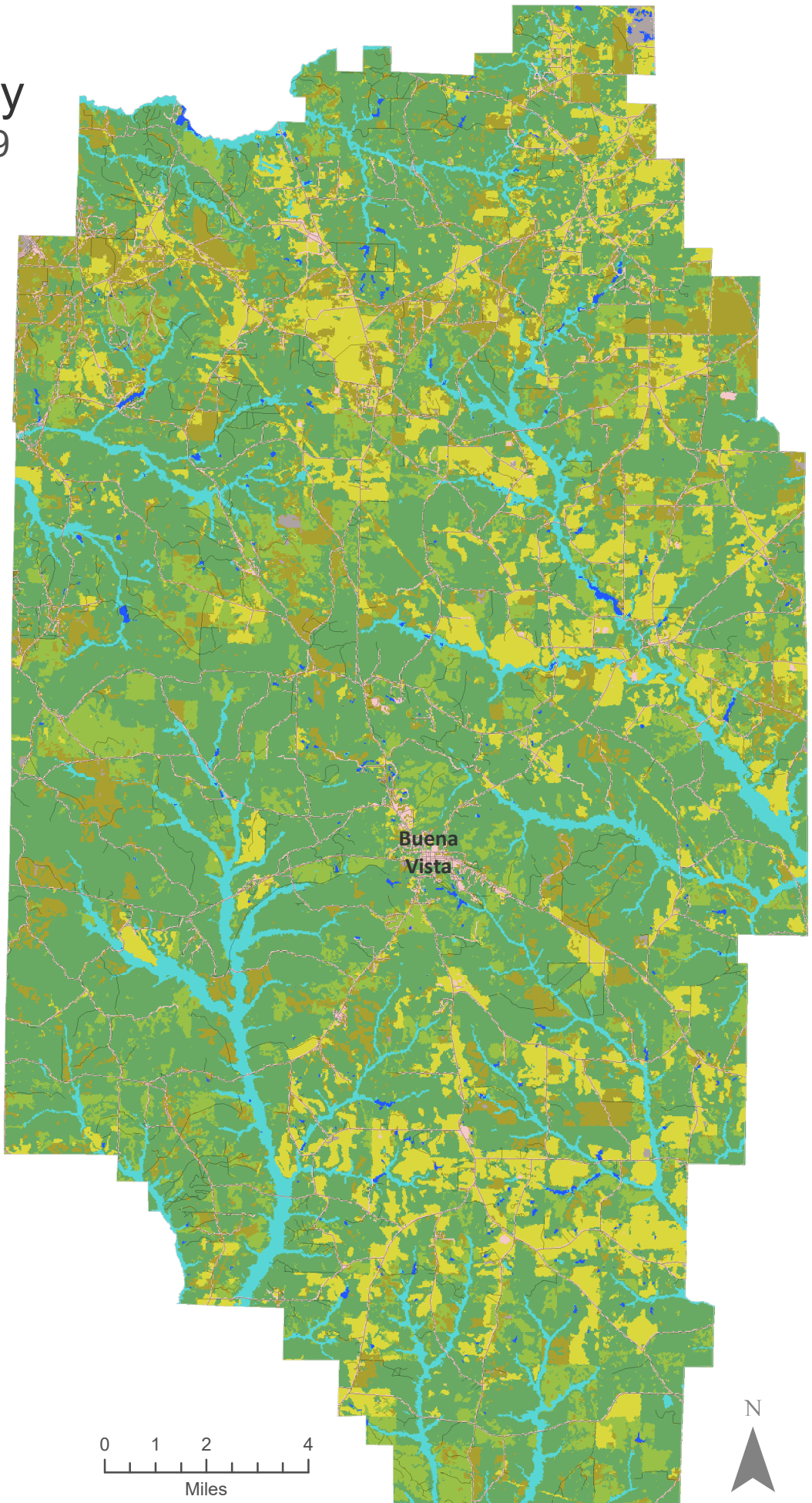
## Land Cover, 2019

### Population Change

2000: 7,144  
 2010: 8,742  
 2020: 7,498

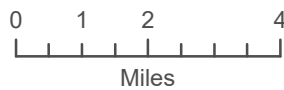
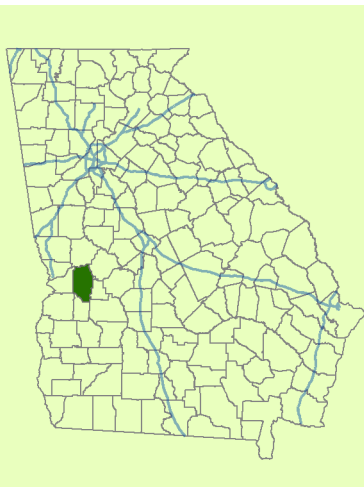
### Change of Developed Area

+1.30%  
 (2011-2019)



### Legend

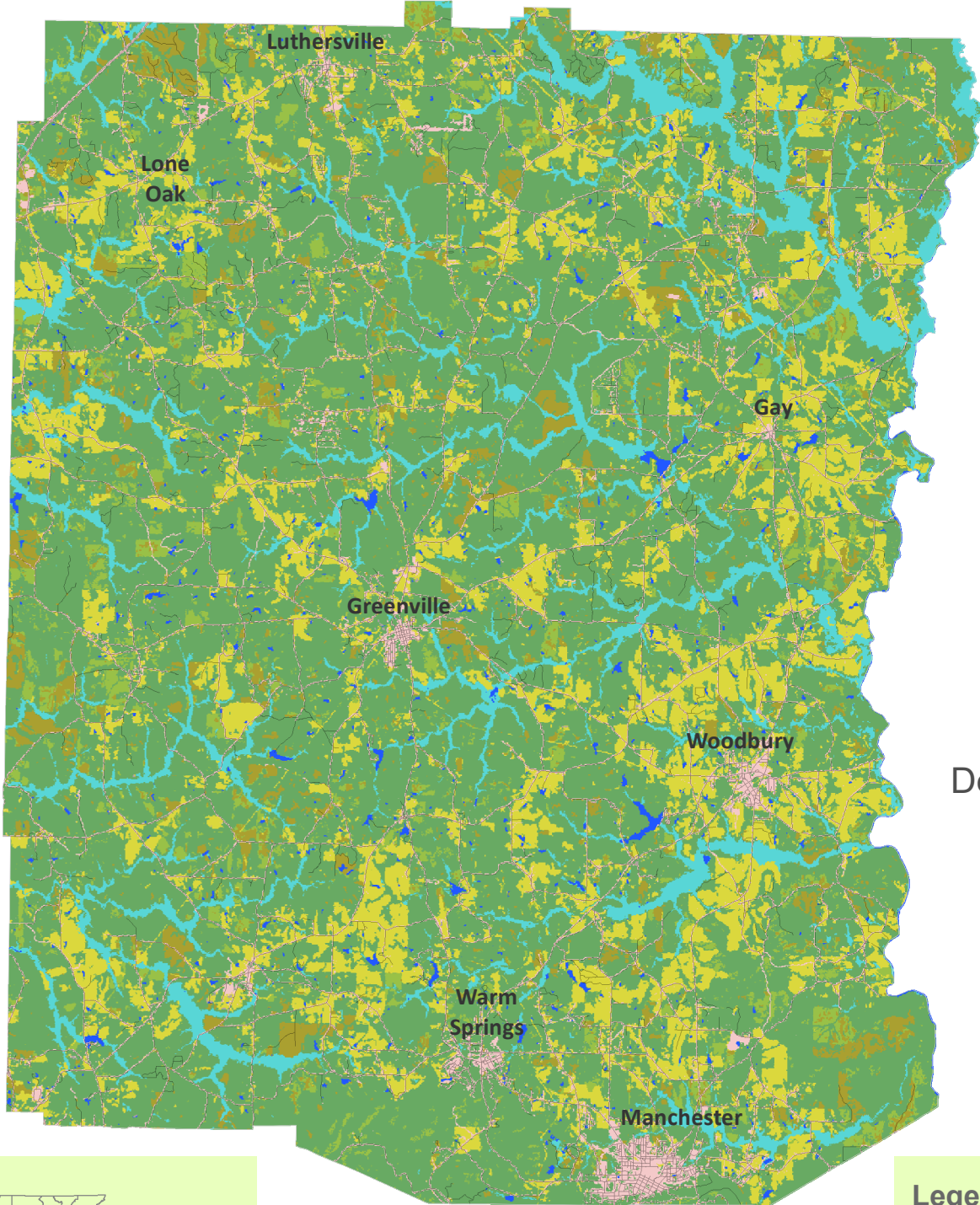
- Water (0.4%)
- Developed (4.2%)
- Barren (0.3%)
- Forest (56.0%)
- Shrub/Scrub (10.7%)
- Herbaceous (10.3%)
- Crop/Pasture (12.3%)
- Wetland (5.8%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Meriwether County

## Land Cover, 2019

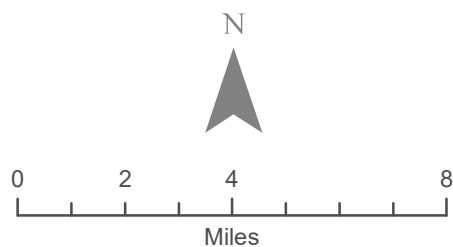
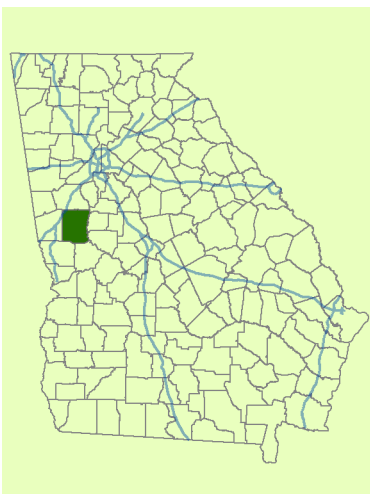


### Population Change

2000: 22,534  
 2010: 21,992  
 2020: 20,613

### Change of Developed Area

+0.60%  
 (2011-2019)



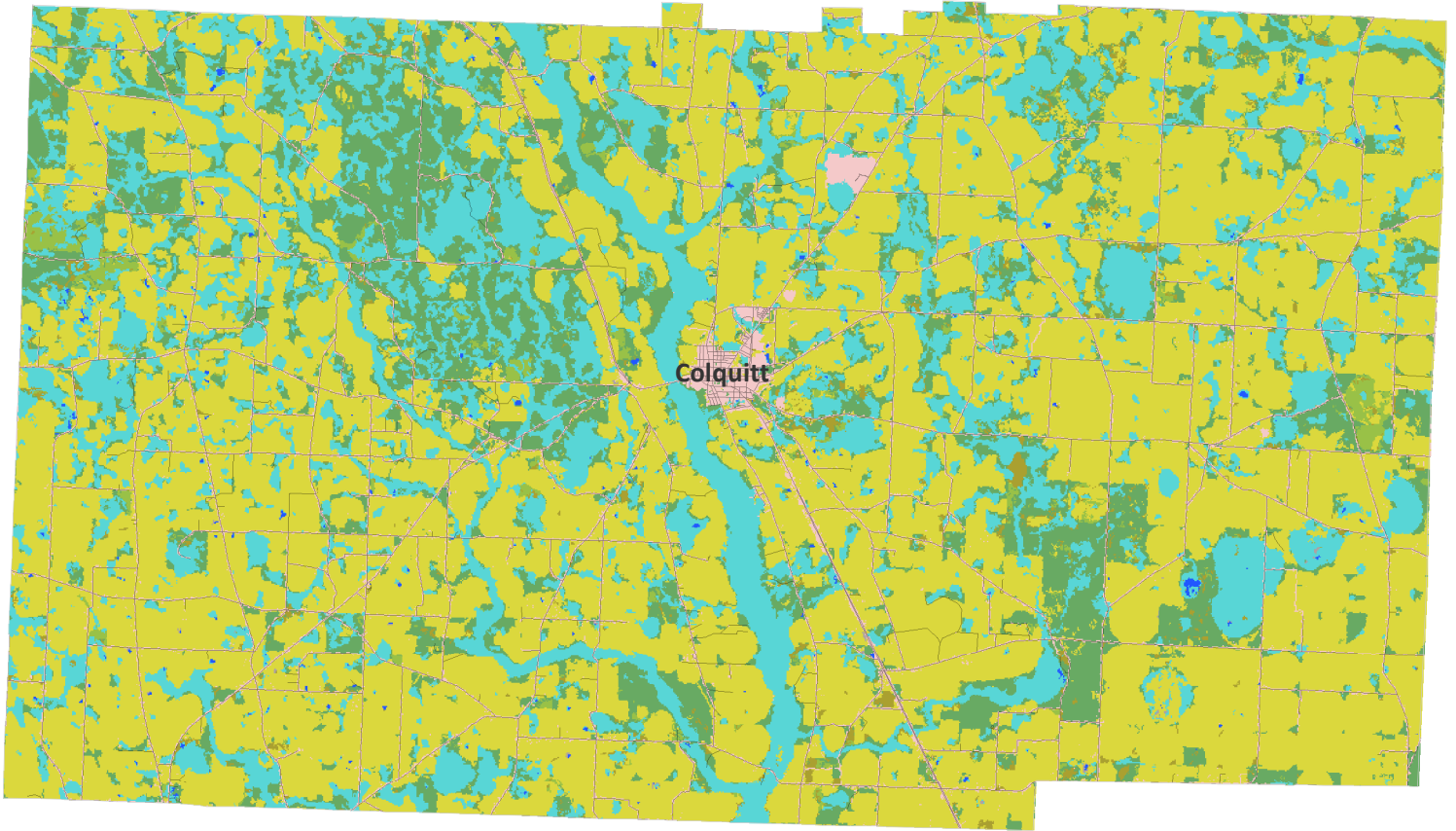
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (0.9%)
- Developed (5.6%)
- Barren (0.1%)
- Forest (61.7%)
- Shrub/Scrub (4.5%)
- Herbaceous (4.7%)
- Crop/Pasture (15.6%)
- Wetland (6.9%)

# Miller County

## Land Cover, 2019



N



### Legend

- Water (0.2%)
- Developed (4.8%)
- Barren (0.0%)
- Forest (13.5%)
- Shrub/Scrub (1.2%)
- Herbaceous (1.0%)
- Crop/Pasture (59.4%)
- Wetland (20.0%)

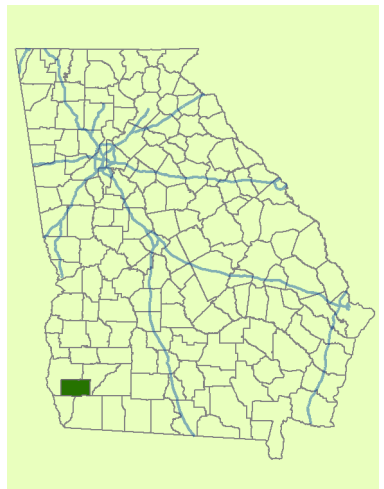
### Population Change

2000: 6,383  
 2010: 6,125  
 2020: 6,000

### Change of Developed Area

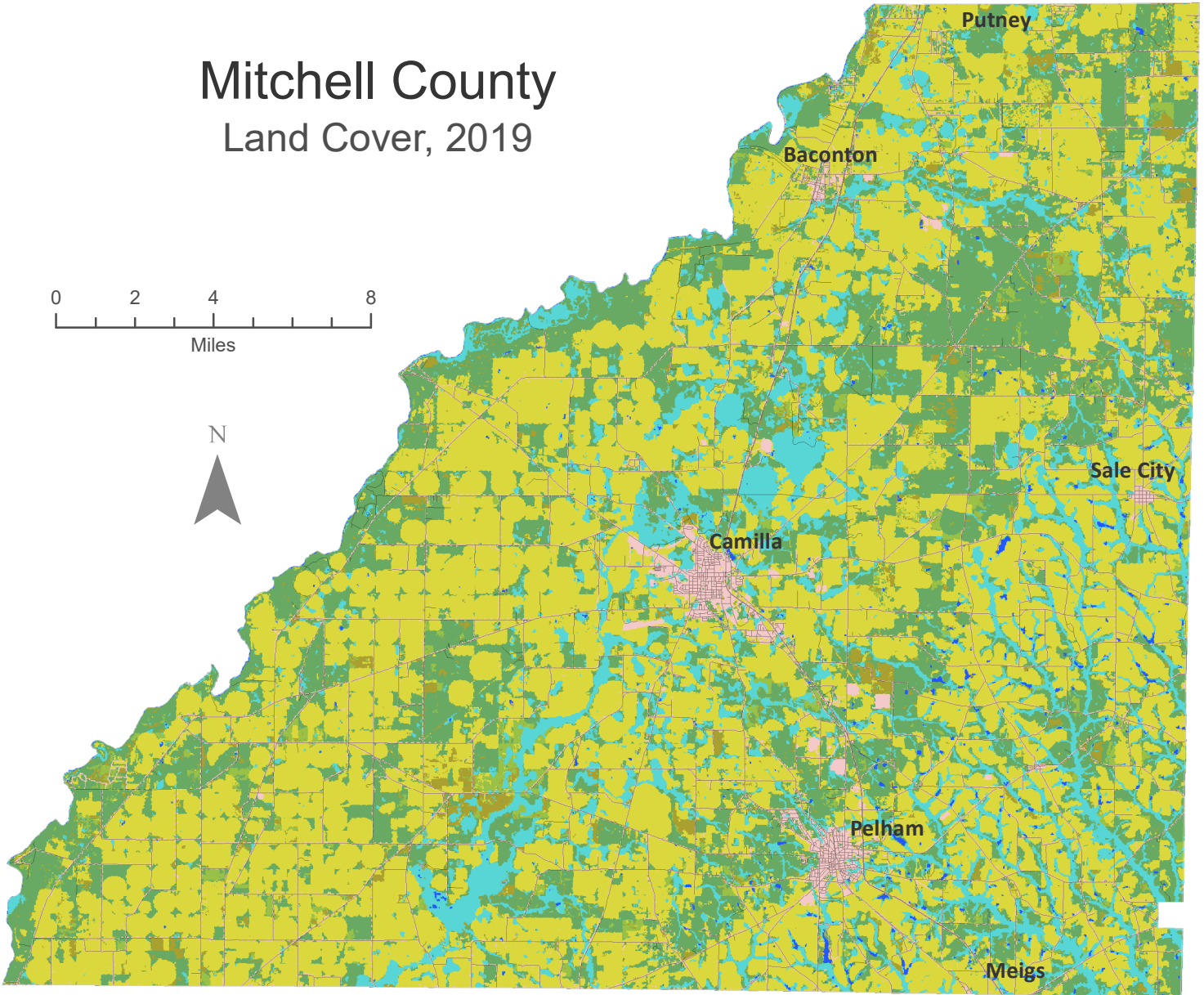
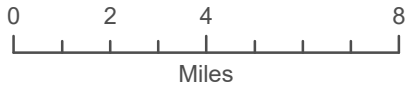
+0.00%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau











# Mitchell County

## Land Cover, 2019



### Legend

-  Water (0.6%)
-  Developed (5.7%)
-  Barren (0.0%)
-  Forest (25.9%)
-  Shrub/Scrub (1.7%)
-  Herbaceous (2.5%)
-  Crop/Pasture (52.3%)
-  Wetland (11.3%)

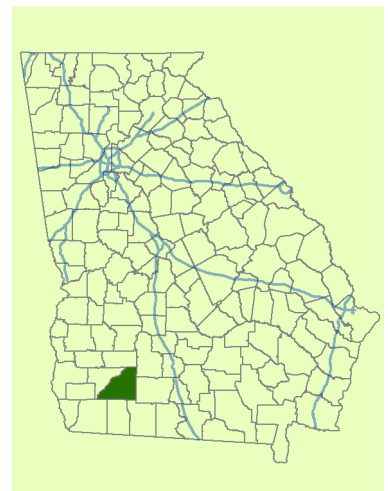
### Population Change

2000: 23,932  
 2010: 23,498  
 2020: 21,755

### Change of Developed Area

-0.40%  
 (2011-2019)

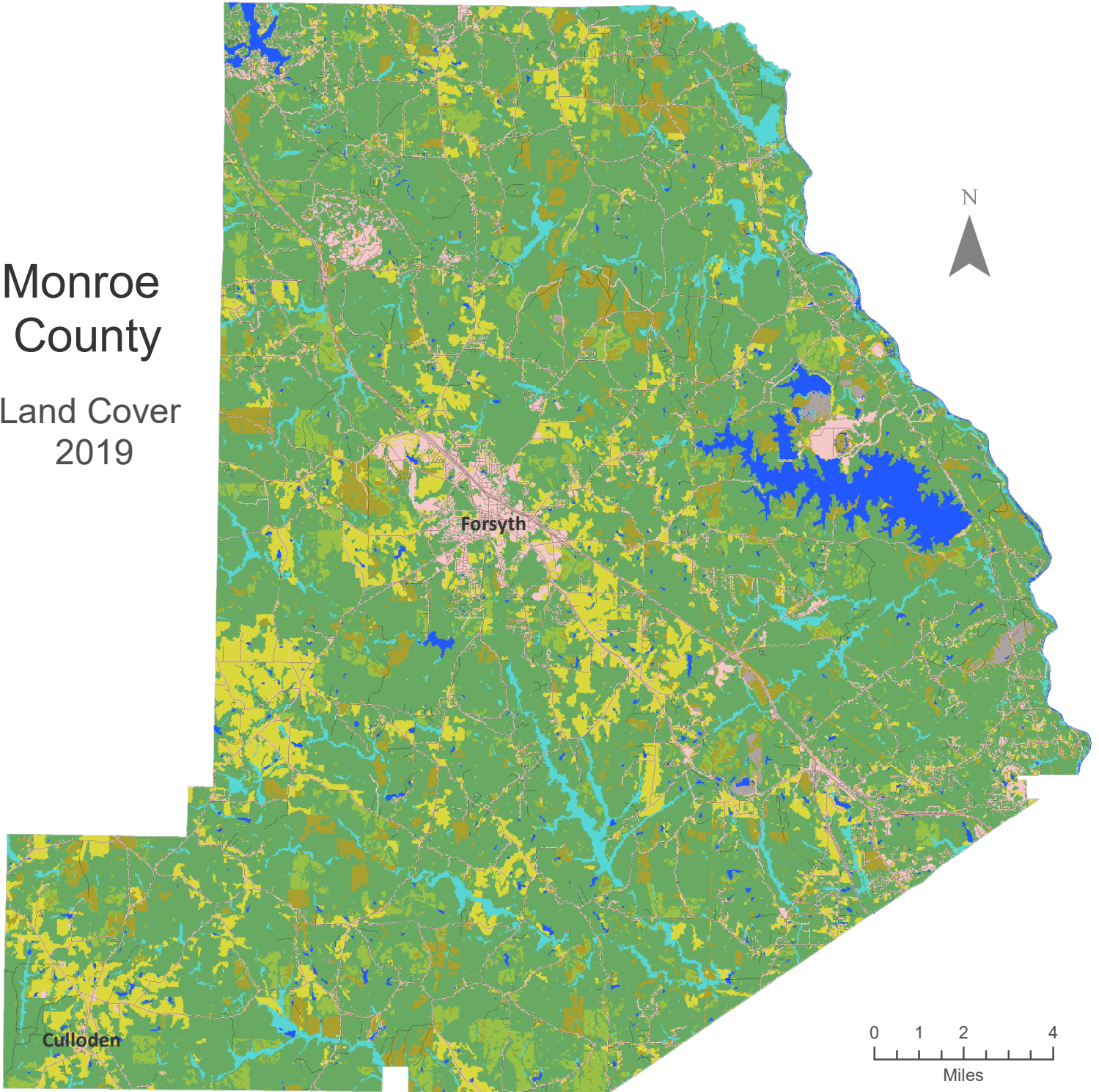
Source Data from the U.S. Geological Survey and the U.S. Census Bureau





# Monroe County

## Land Cover 2019



### Legend

- Water (2.5%)
- Developed (7.3%)
- Barren (0.4%)
- Forest (65.5%)
- Shrub/Scrub (5.6%)
- Herbaceous (6.0%)
- Crop/Pasture (9.4%)
- Wetland (3.4%)

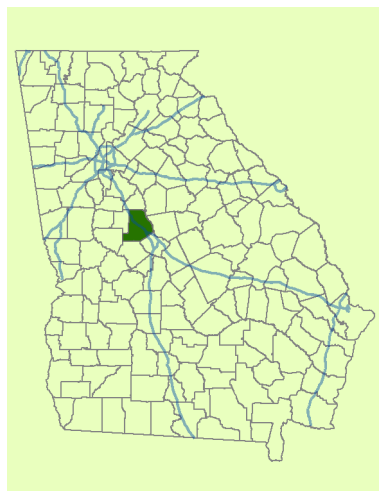
### Population Change

2000: 21,757  
 2010: 26,424  
 2020: 27,957

### Change of Developed Area

+1.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



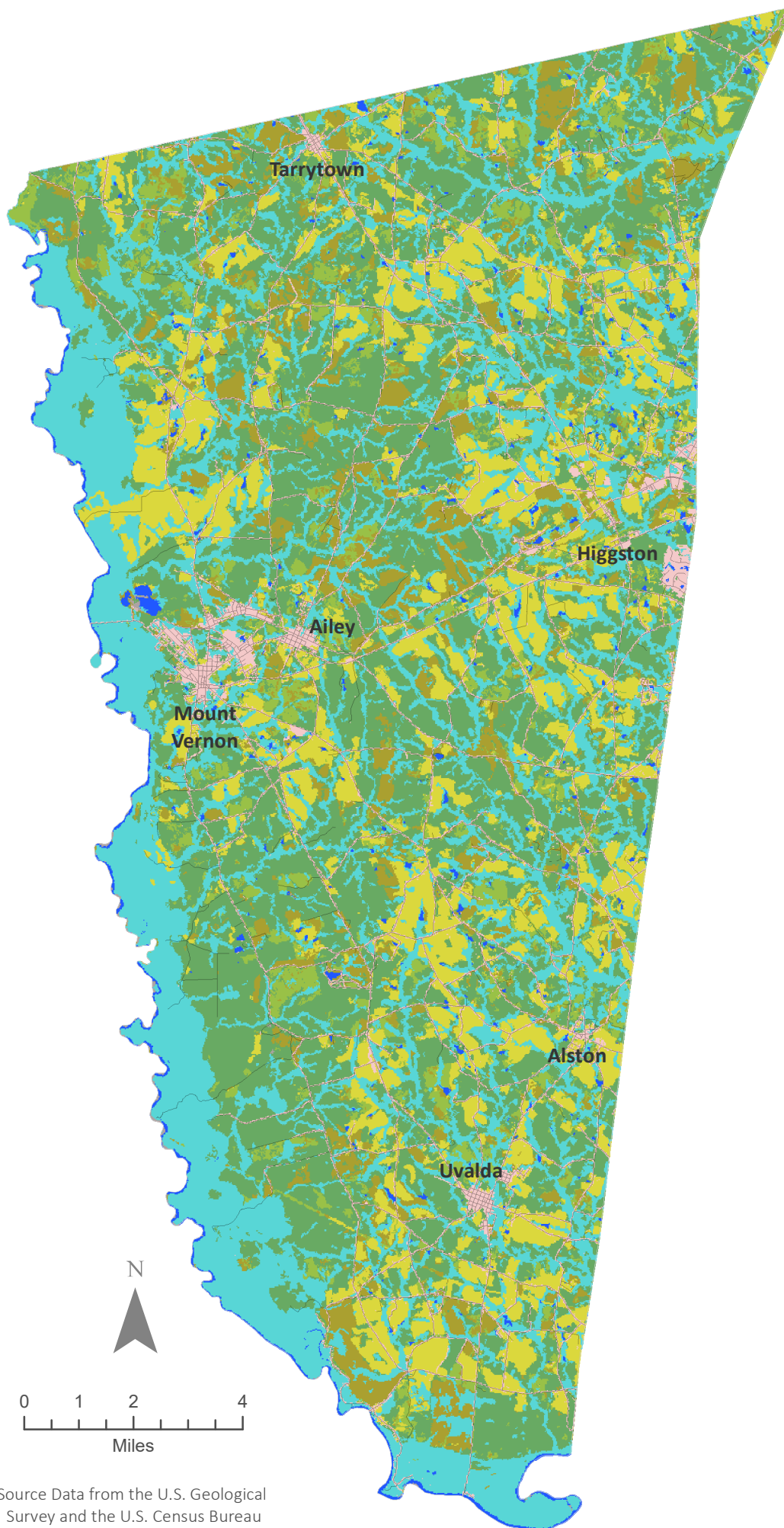
# Montgomery County Land Cover, 2019

## Population Change

2000: 8,270  
2010: 9,123  
2020: 8,610

## Change of Developed Area

+0.40%  
(2011-2019)

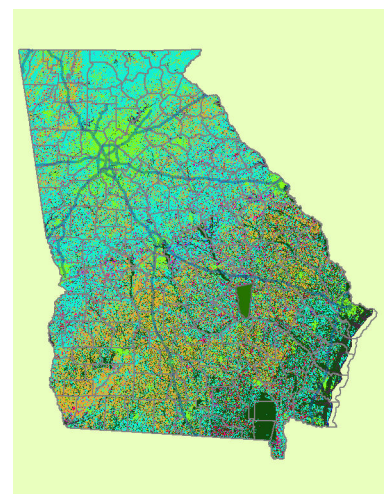


### Legend

- Water (1.3%)
- Developed (5.8%)
- Barren (0.1%)
- Forest (34.2%)
- Shrub/Scrub (6.1%)
- Herbaceous (8.1%)
- Crop/Pasture (16.2%)
- Wetland (28.2%)

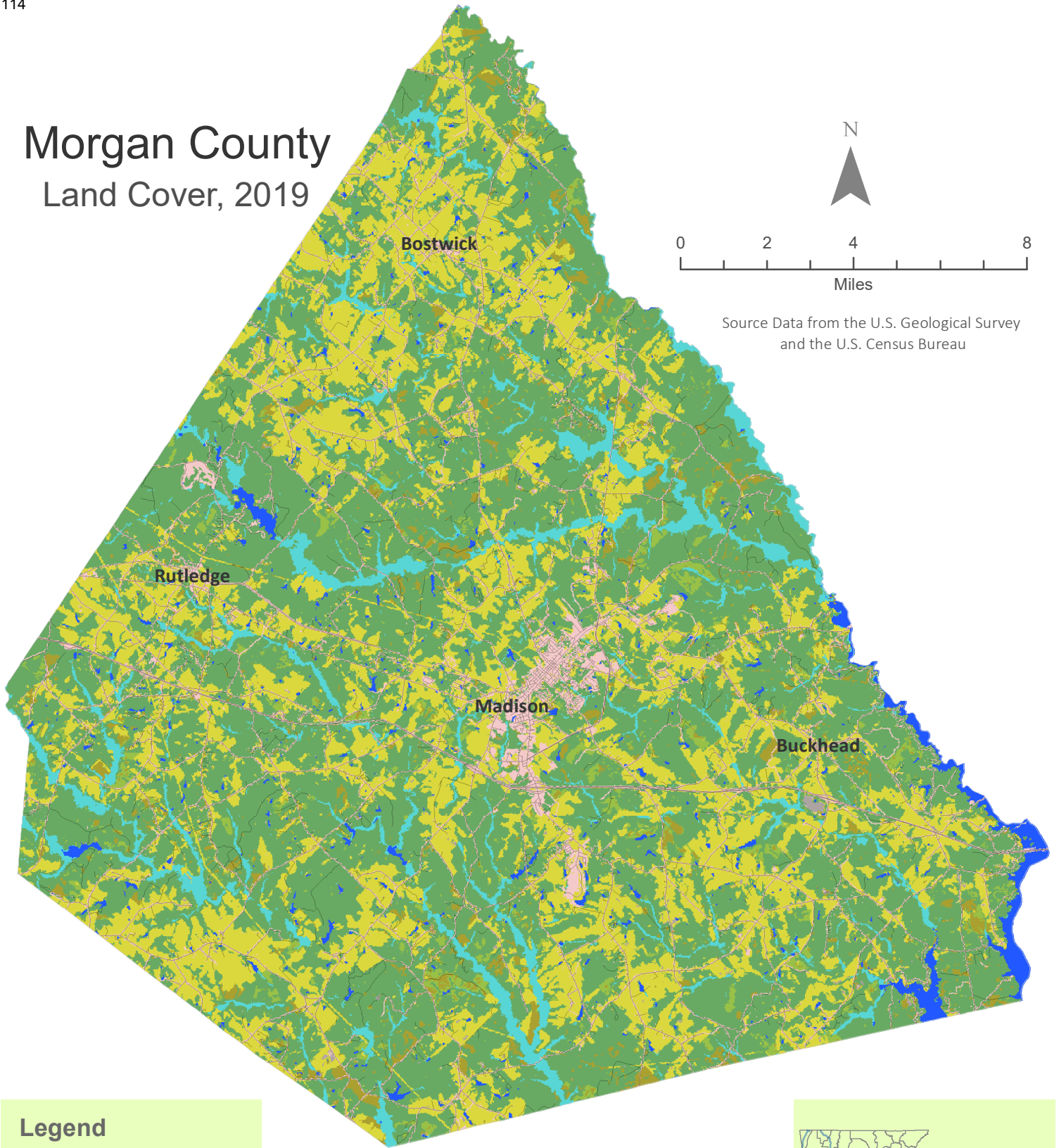


Source Data from the U.S. Geological Survey and the U.S. Census Bureau











# Morgan County

## Land Cover, 2019



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

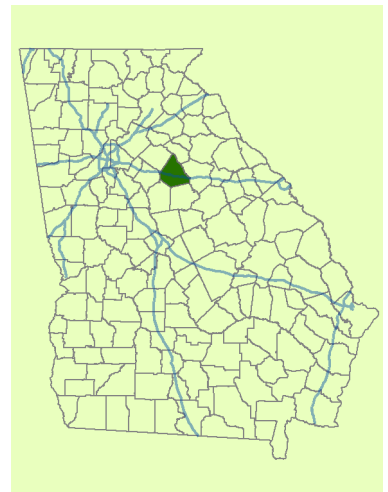
-  Water (1.9%)
-  Developed (6.7%)
-  Barren (0.3%)
-  Forest (53.4%)
-  Shrub/Scrub (2.4%)
-  Herbaceous (3.0%)
-  Crop/Pasture (26.9%)
-  Wetland (5.2%)

### Population Change

2000: 15,457  
 2010: 17,868  
 2020: 20,097

### Change of Developed Area

+0.50%  
 (2011-2019)



# Murray County

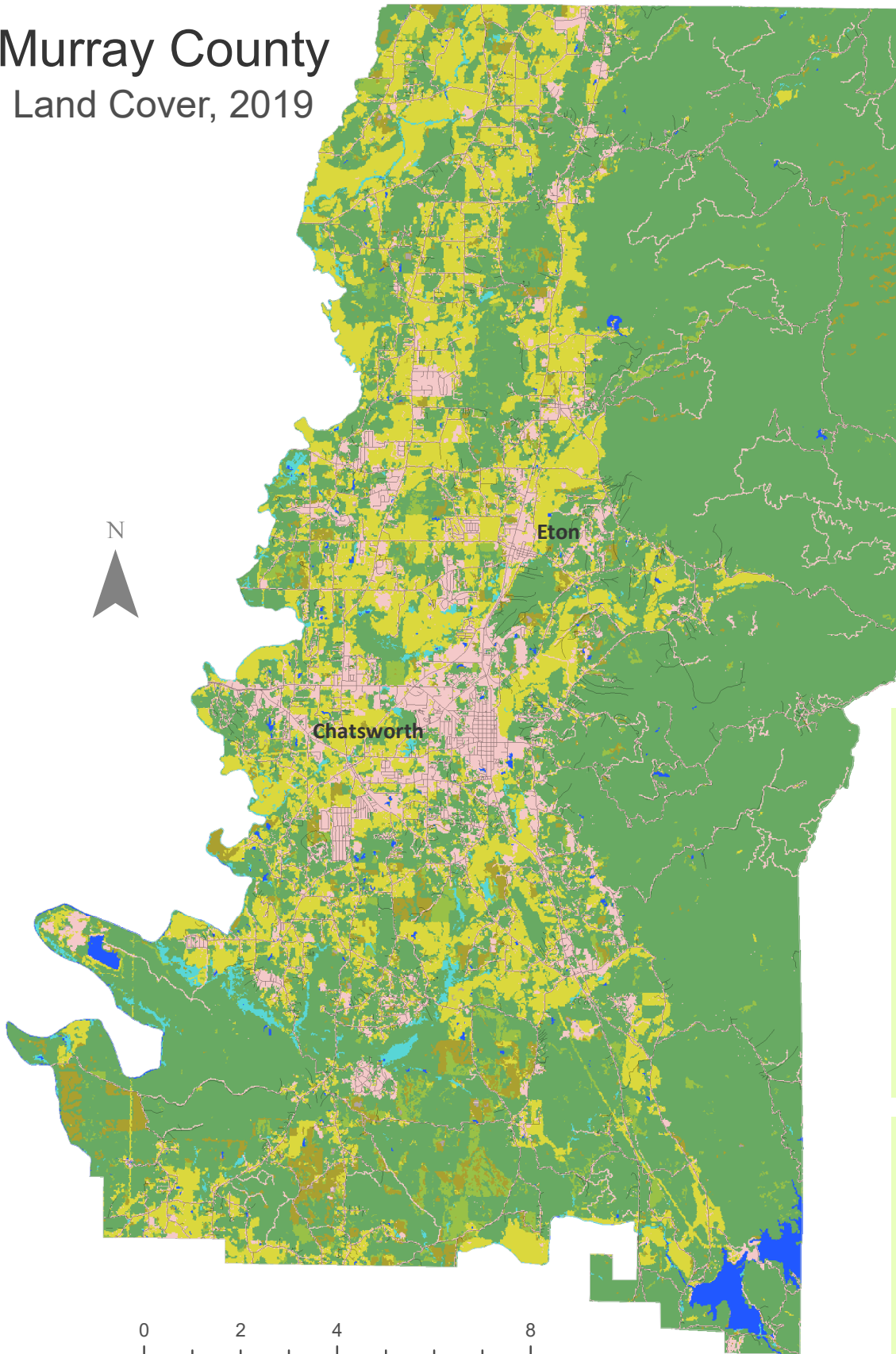
## Land Cover, 2019

### Population Change

2000: 36,506  
2010: 39,628  
2020: 39,973

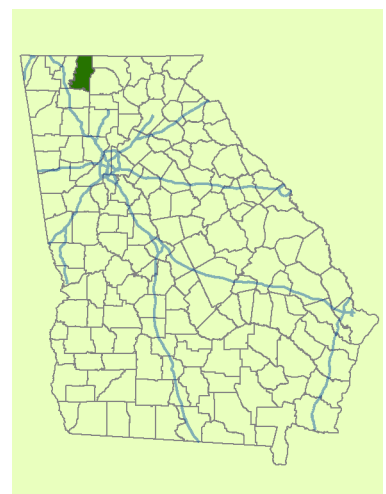
### Change of Developed Area

+0.40%  
(2011-2019)



### Legend

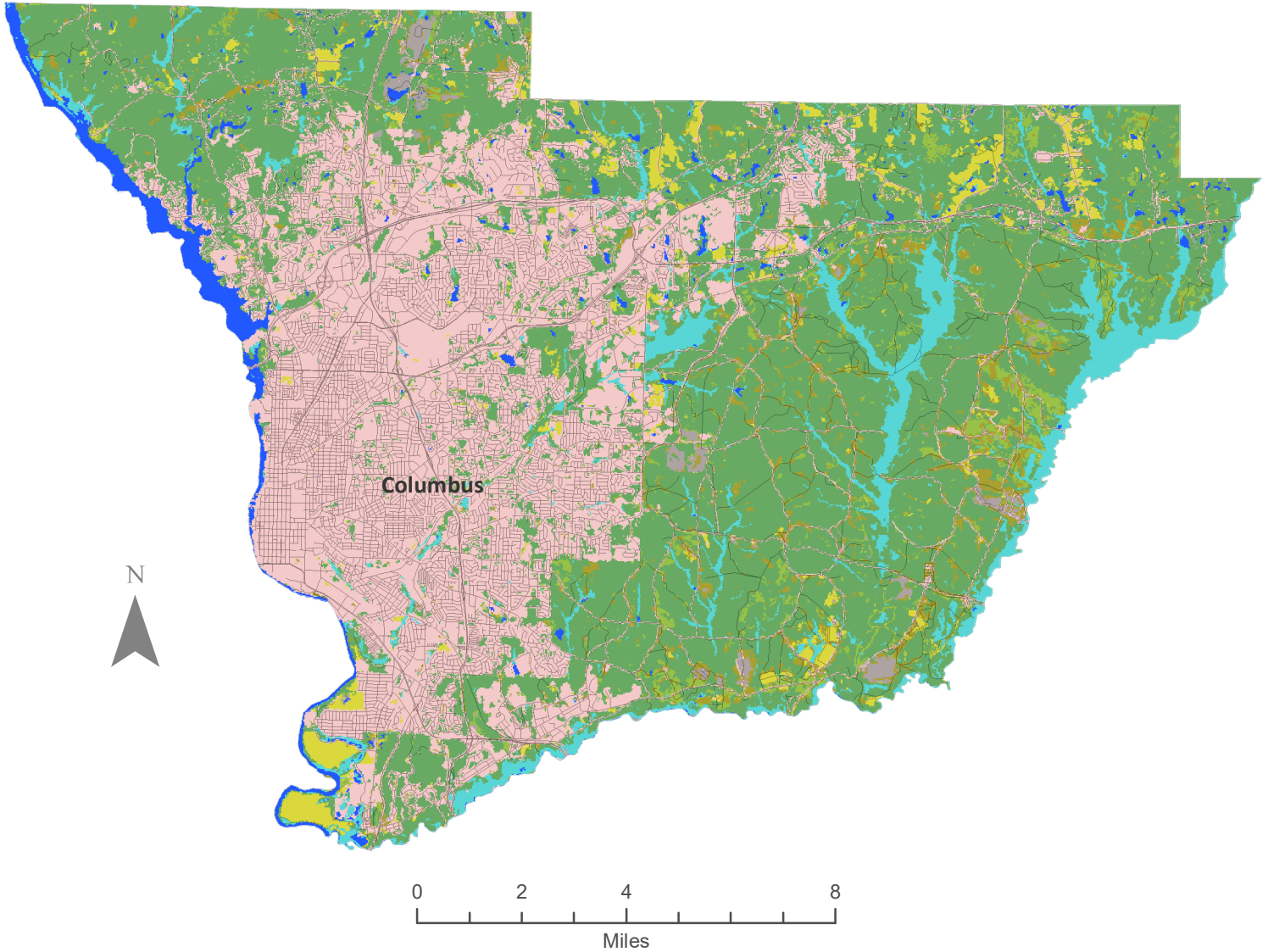
- Water (0.9%)
- Developed (10.4%)
- Barren (0.1%)
- Forest (65.3%)
- Shrub/Scrub (2.9%)
- Herbaceous (2.8%)
- Crop/Pasture (16.5%)
- Wetland (1.1%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Muscogee County

## Land Cover, 2019



### Legend

- Water (2.3%)
- Developed (34.9%)
- Barren (0.9%)
- Forest (46.7%)
- Shrub/Scrub (2.8%)
- Herbaceous (3.3%)
- Crop/Pasture (3.0%)
- Wetland (5.9%)

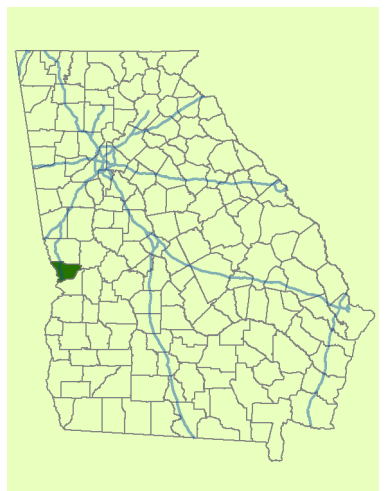
### Population Change

2000: 186,291  
 2010: 189,885  
 2020: 206,922

### Change of Developed Area

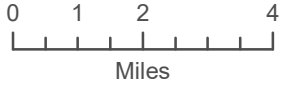
+0.60%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Newton County

## Land Cover, 2019

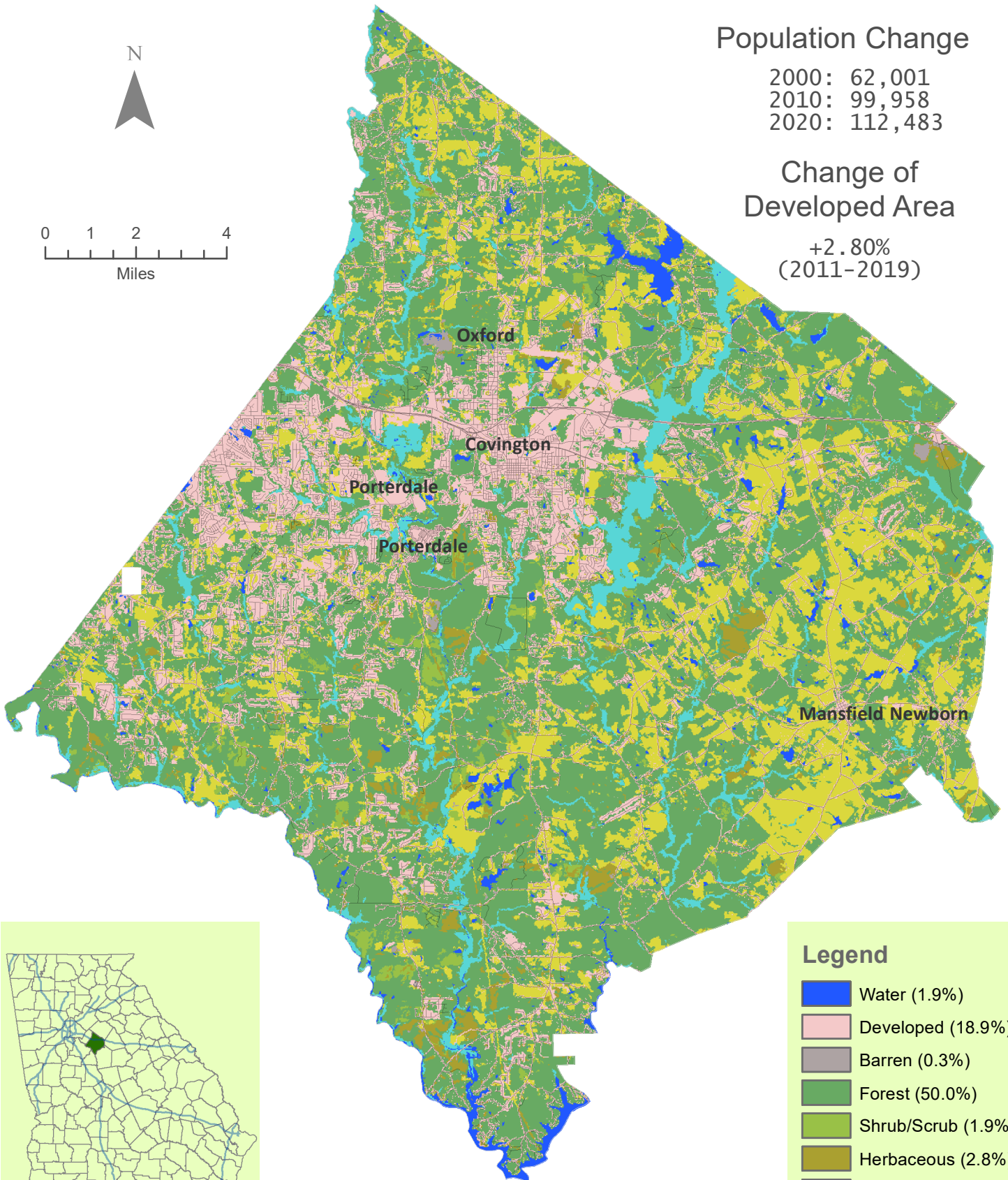


### Population Change









2000: 62,001  
2010: 99,958  
2020: 112,483

### Change of Developed Area

+2.80%  
(2011-2019)



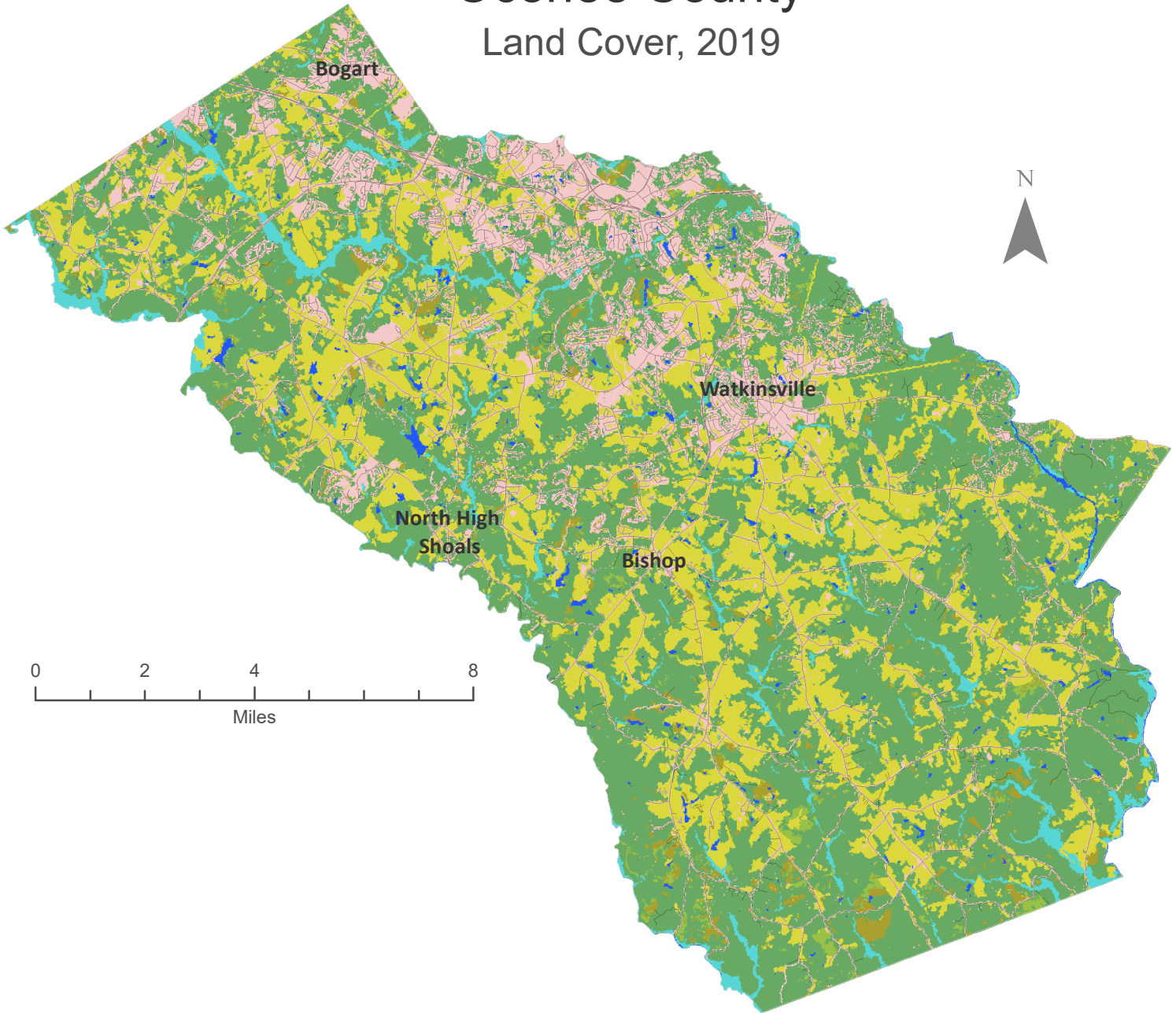
### Legend

-  Water (1.9%)
-  Developed (18.9%)
-  Barren (0.3%)
-  Forest (50.0%)
-  Shrub/Scrub (1.9%)
-  Herbaceous (2.8%)
-  Crop/Pasture (19.2%)
-  Wetland (5.2%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Oconee County

## Land Cover, 2019



### Legend

- Water (1.0%)
- Developed (15.2%)
- Barren (0.2%)
- Forest (50.8%)
- Shrub/Scrub (1.3%)
- Herbaceous (2.4%)
- Crop/Pasture (25.6%)
- Wetland (3.5%)

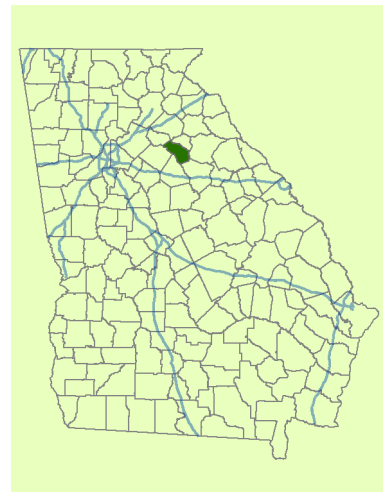
### Population Change

2000: 26,225  
 2010: 32,808  
 2020: 41,799

### Change of Developed Area

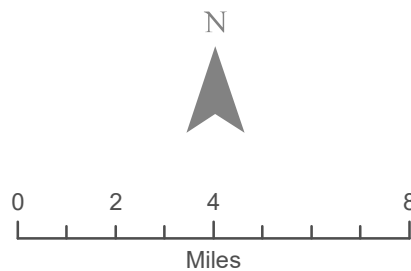
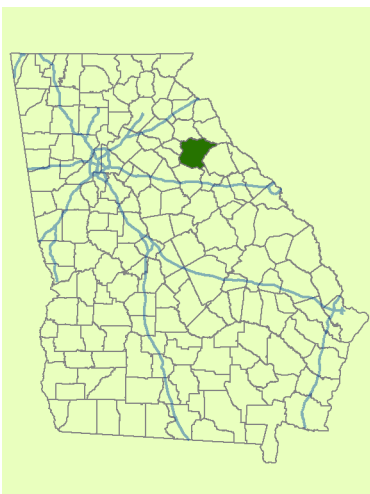
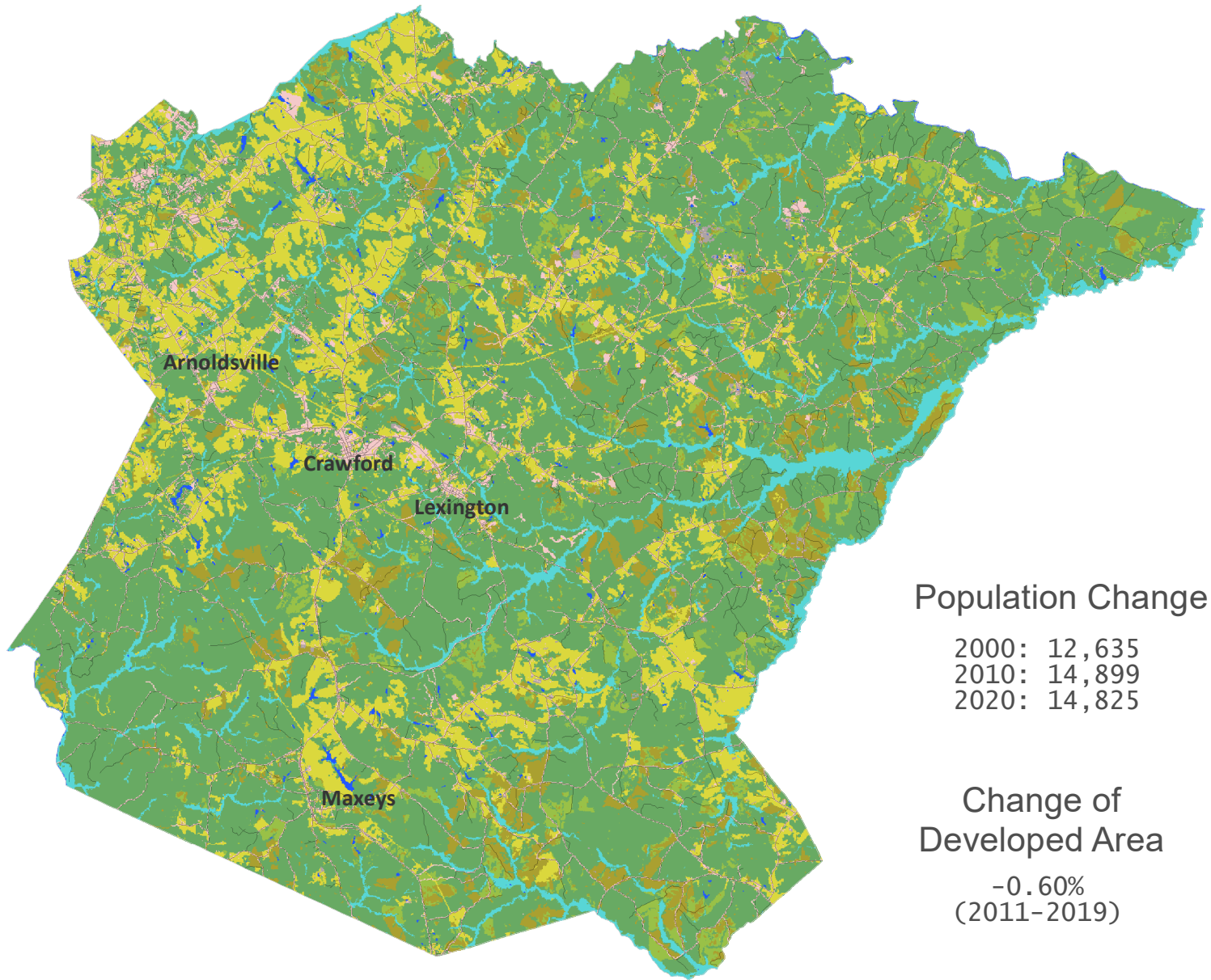
+1.90%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

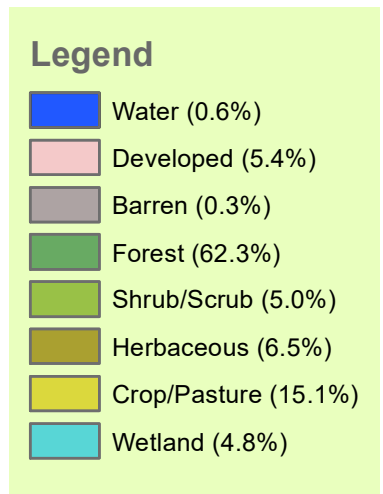


# Oglethorpe County

## Land Cover, 2019



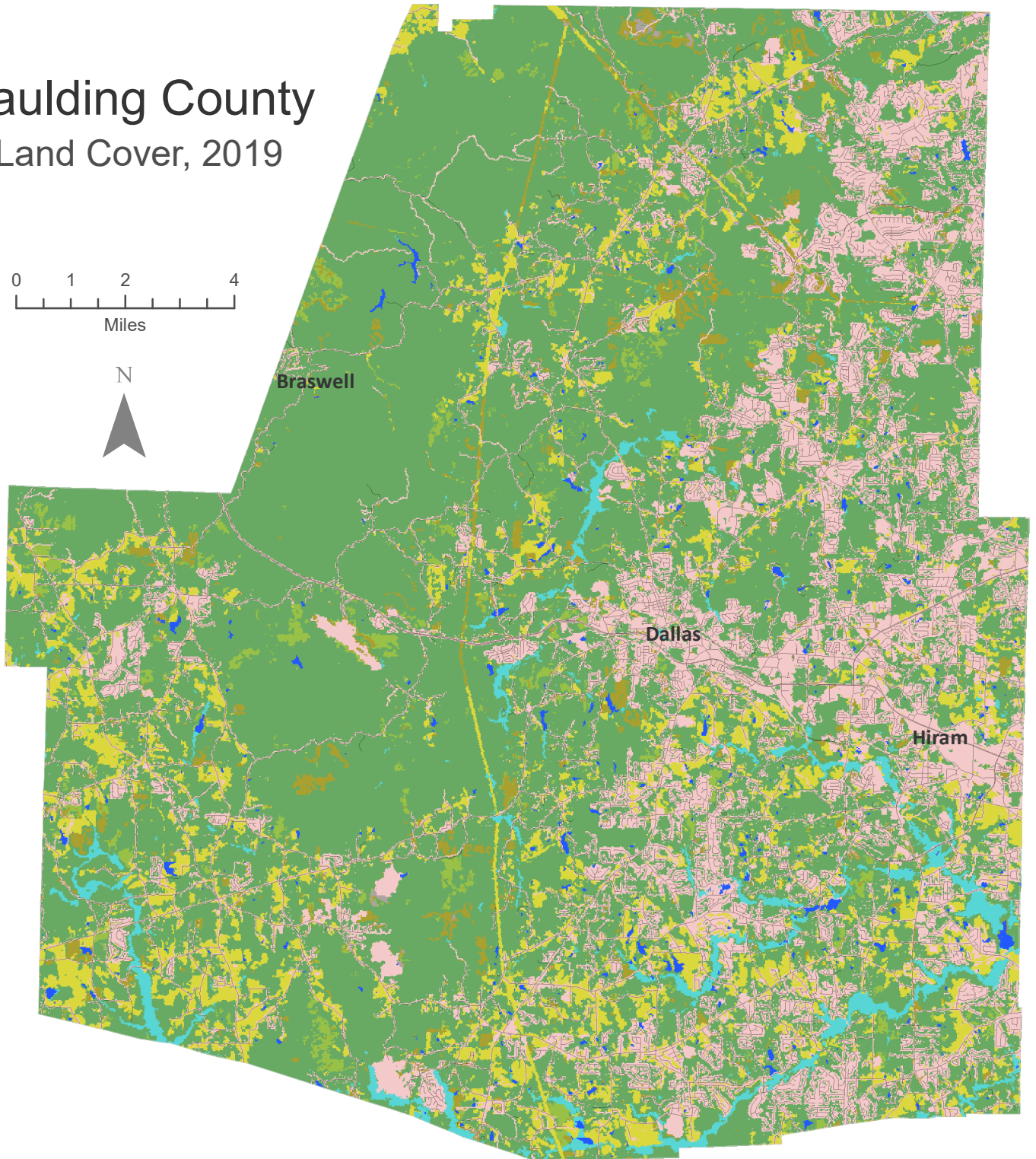
Source Data from the U.S. Geological Survey and the U.S. Census Bureau













# Paulding County

## Land Cover, 2019



### Legend

-  Water (0.7%)
-  Developed (21.9%)
-  Barren (0.2%)
-  Forest (61.2%)
-  Shrub/Scrub (2.1%)
-  Herbaceous (2.7%)
-  Crop/Pasture (9.1%)
-  Wetland (2.2%)

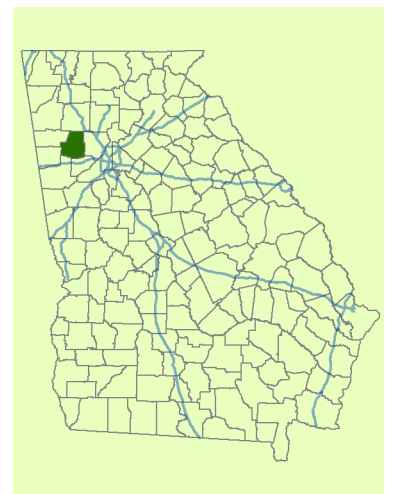
### Population Change

2000: 81,678  
 2010: 142,324  
 2020: 168,661

### Change of Developed Area

+3.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Peach County

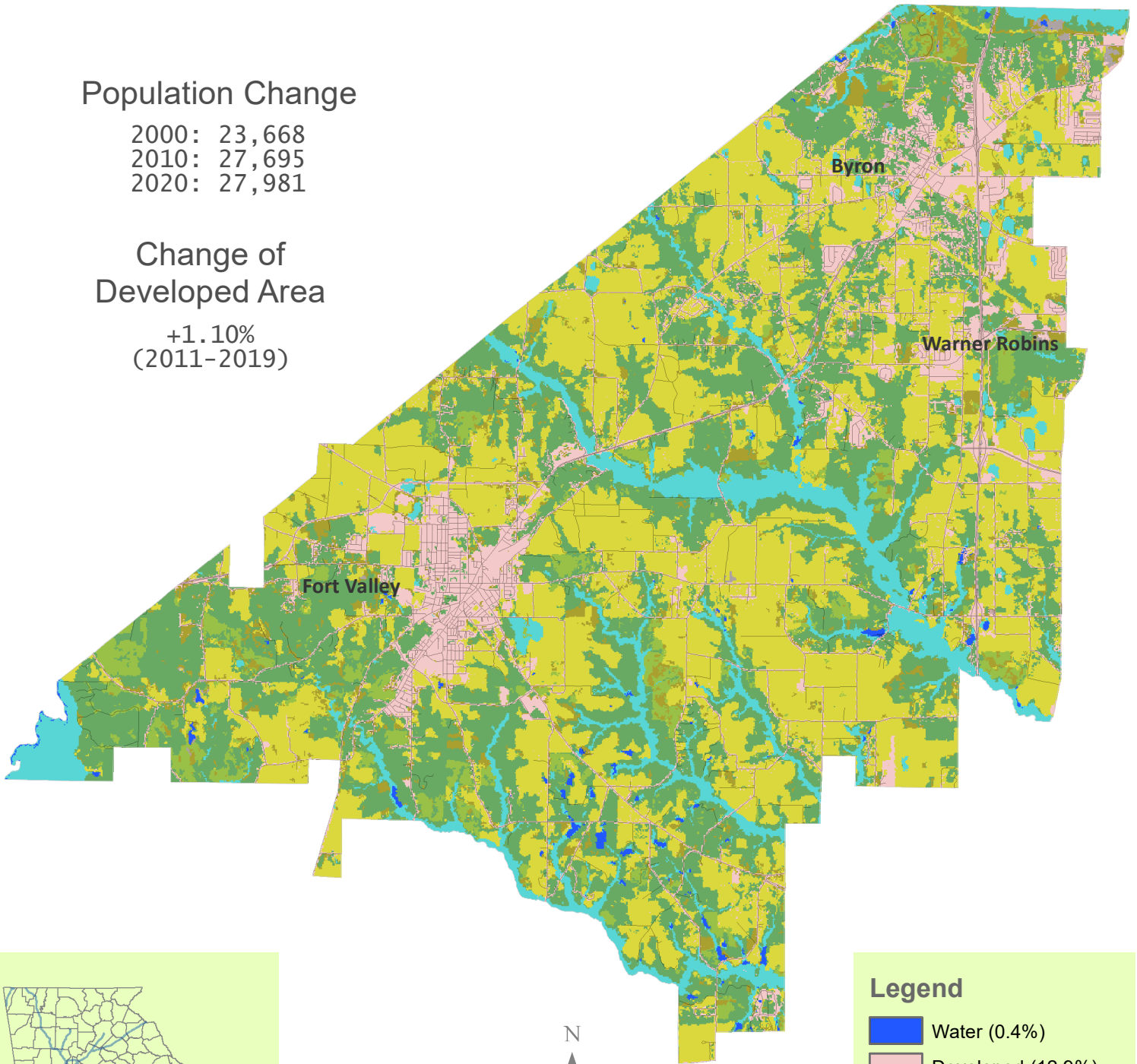
## Land Cover, 2019

### Population Change

2000: 23,668  
2010: 27,695  
2020: 27,981









### Change of Developed Area

+1.10%  
(2011-2019)



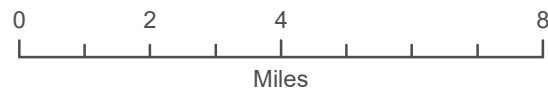
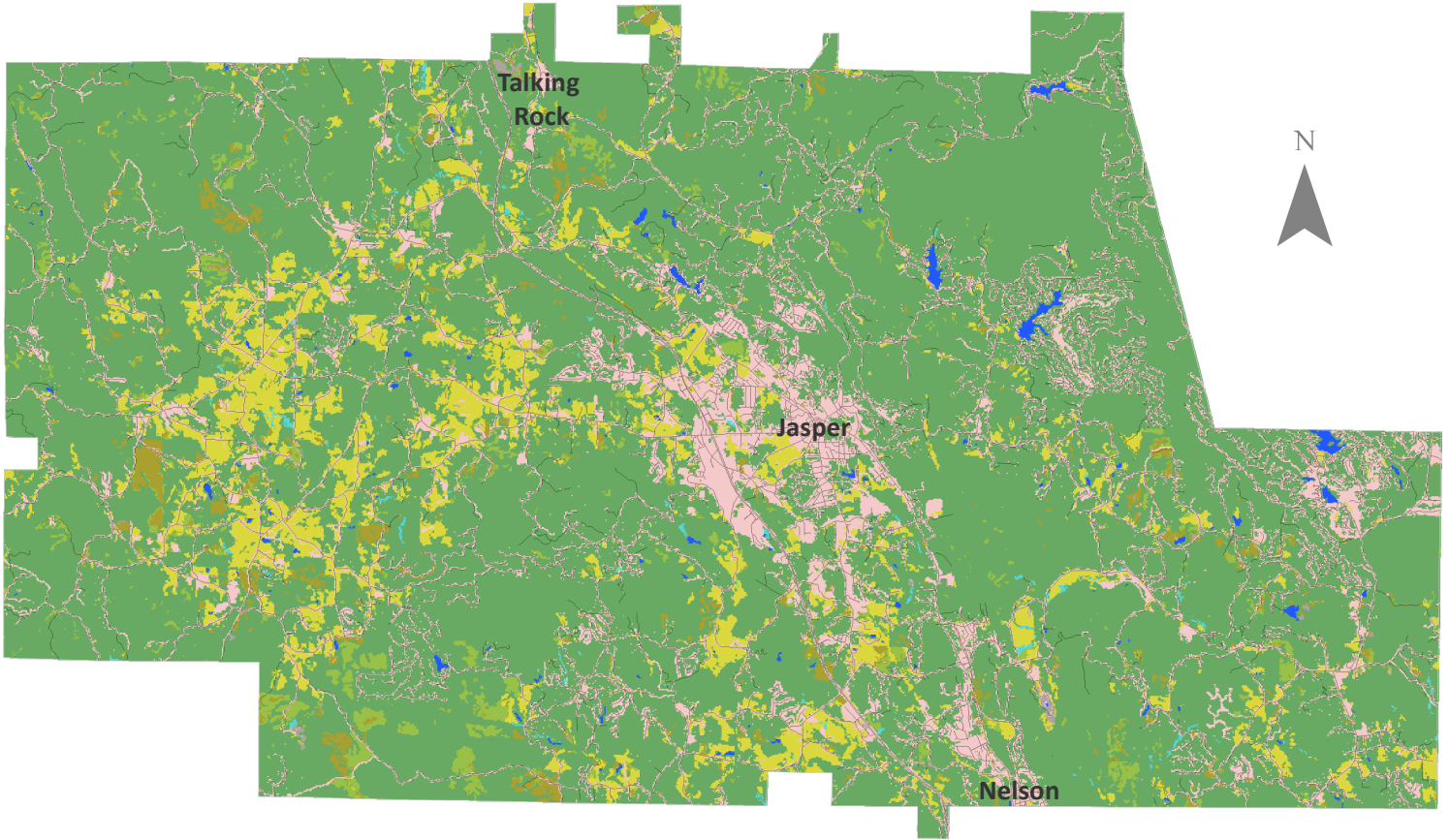
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

-  Water (0.4%)
-  Developed (12.9%)
-  Barren (0.2%)
-  Forest (32.5%)
-  Shrub/Scrub (4.2%)
-  Herbaceous (4.4%)
-  Crop/Pasture (37.7%)
-  Wetland (7.6%)

# Pickens County

## Land Cover, 2019



### Legend

- Water (0.4%)
- Developed (13.3%)
- Barren (0.2%)
- Forest (73.9%)
- Shrub/Scrub (2.3%)
- Herbaceous (1.8%)
- Crop/Pasture (7.9%)
- Wetland (0.2%)

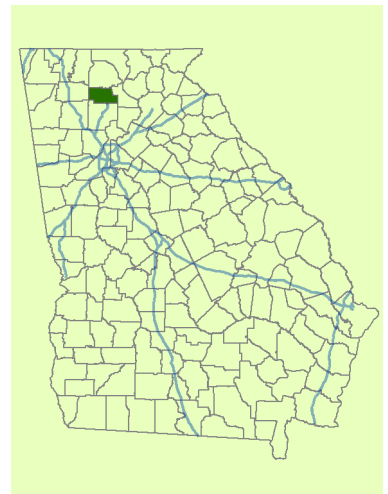
### Population Change

2000: 22,983  
 2010: 29,431  
 2020: 33,216

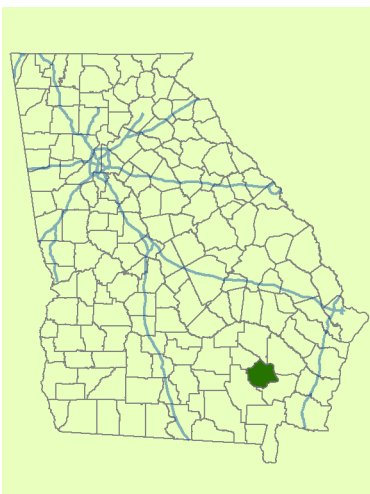
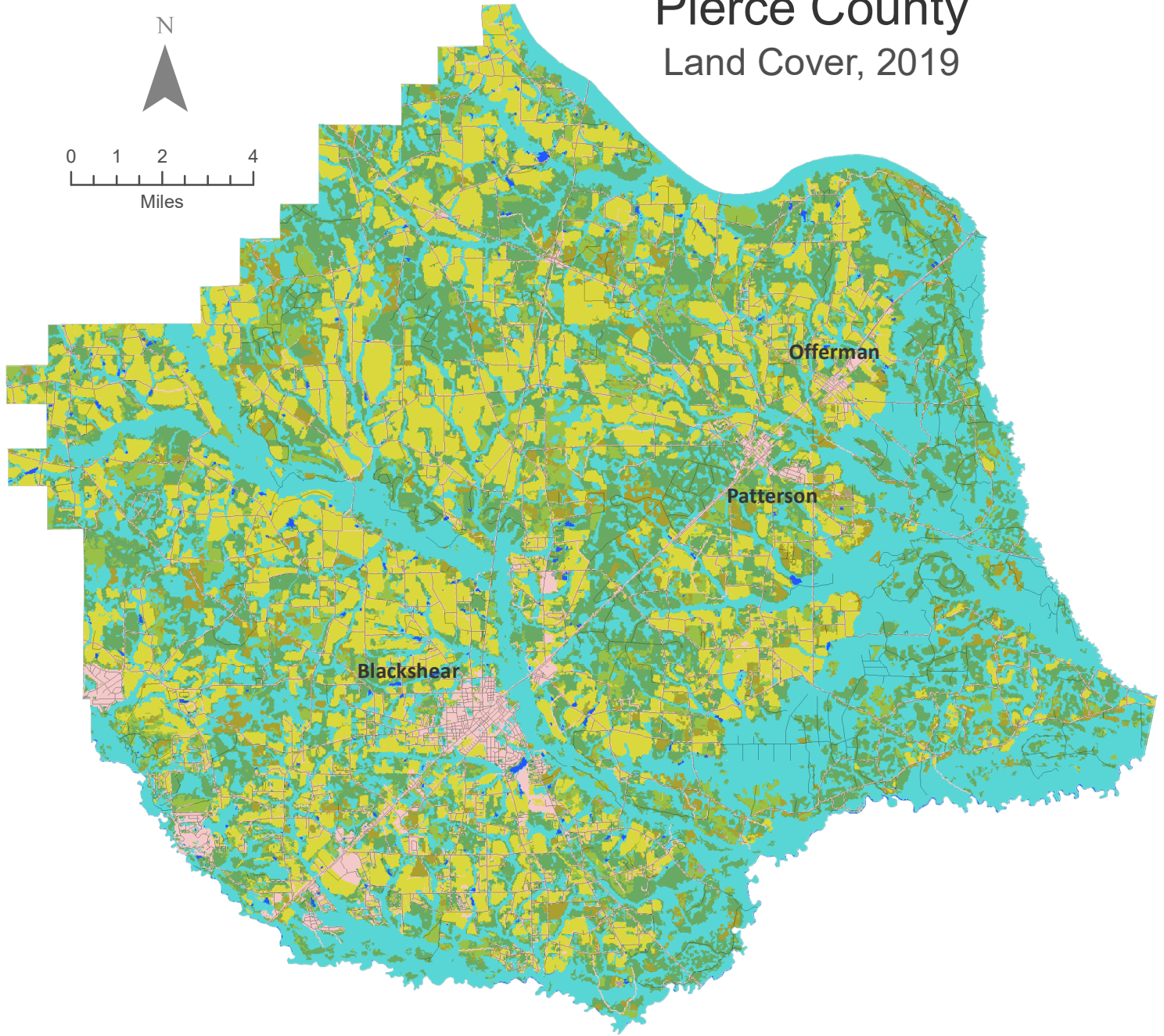
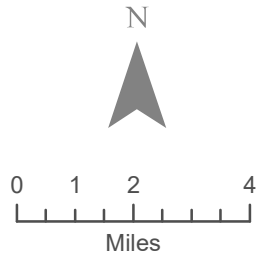
### Change of Developed Area

+1.80%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Pierce County Land Cover, 2019



## Population Change









2000: 15,636  
 2010: 18,758  
 2020: 19,716

## Change of Developed Area

+1.60%  
 (2011-2019)

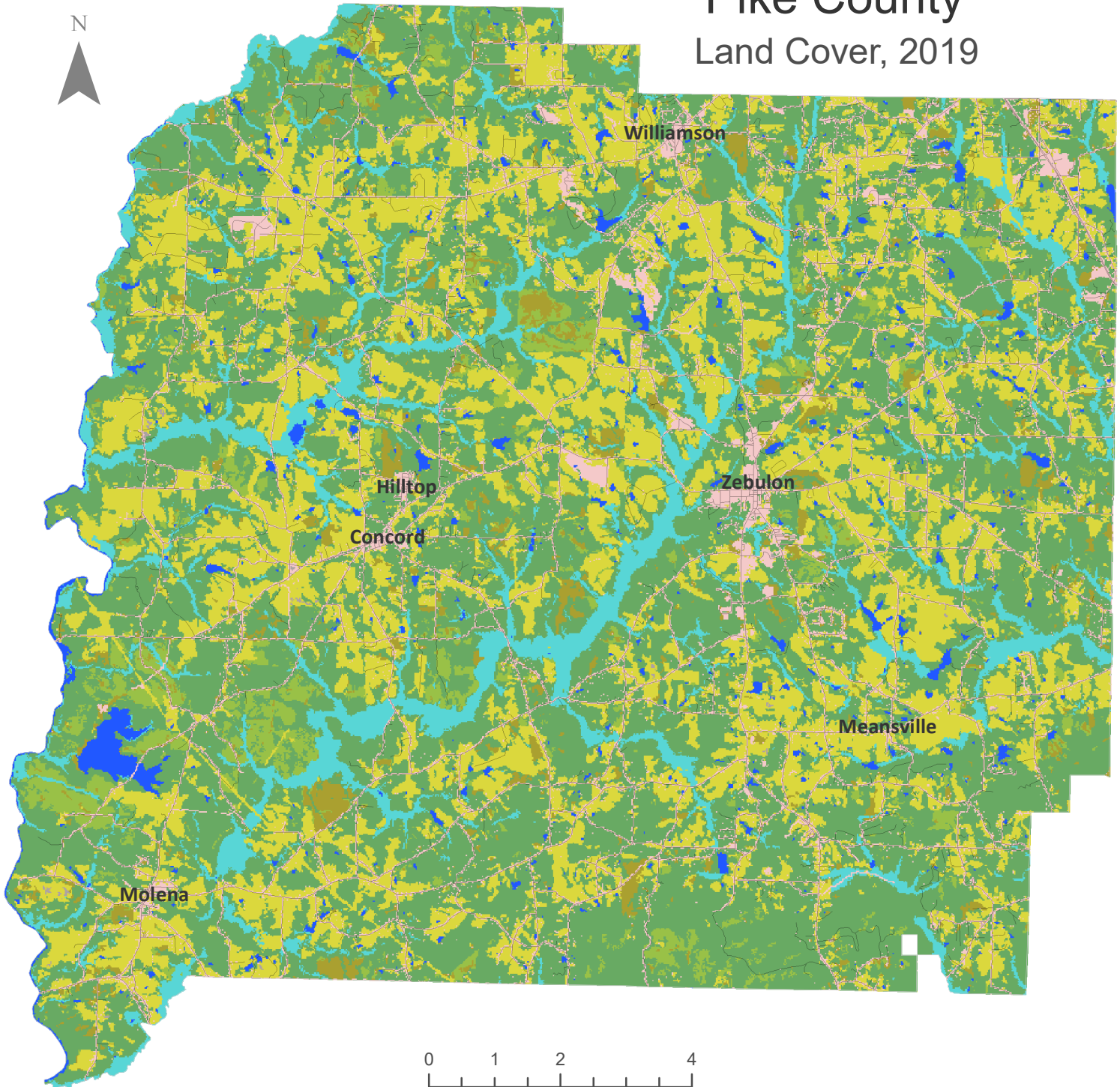
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

## Legend

-  Water (0.4%)
-  Developed (7.6%)
-  Barren (0.1%)
-  Forest (22.9%)
-  Shrub/Scrub (7.4%)
-  Herbaceous (4.4%)
-  Crop/Pasture (23.1%)
-  Wetland (34.1%)

# Pike County

## Land Cover, 2019



### Legend

- Water (1.8%)
- Developed (7.5%)
- Barren (0.1%)
- Forest (49.2%)
- Shrub/Scrub (4.0%)
- Herbaceous (3.0%)
- Crop/Pasture (27.0%)
- Wetland (7.5%)

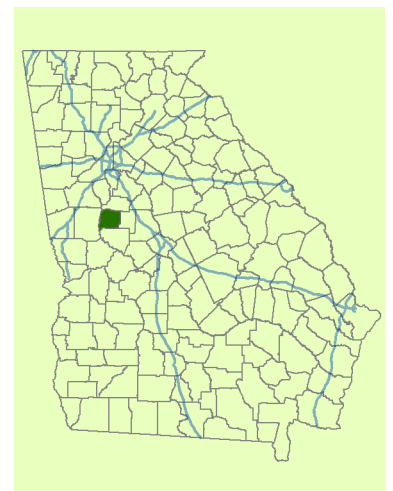
### Population Change

2000: 13,688  
 2010: 17,869  
 2020: 18,889

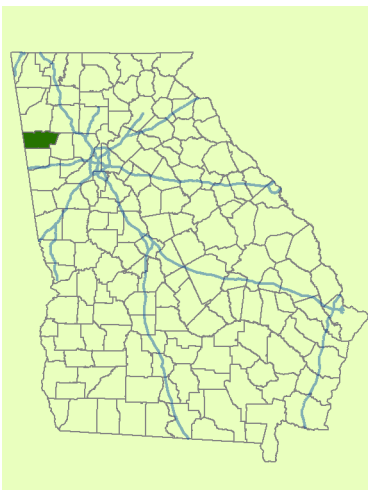
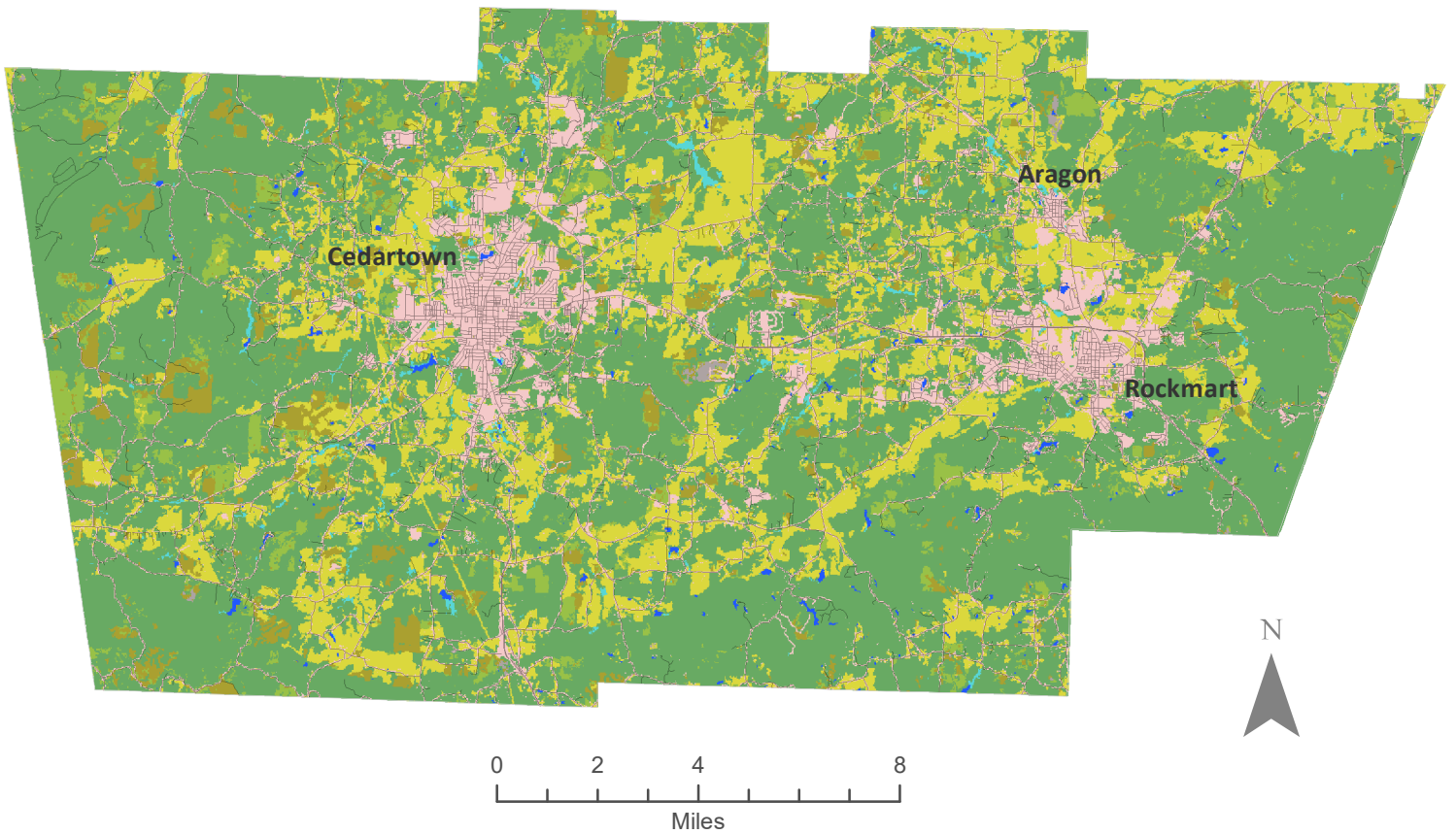
### Change of Developed Area

+1.20%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Polk County Land Cover, 2019



## Population Change

2000: 38,127  
2010: 41,475  
2020: 42,853

## Change of Developed Area

+0.10%  
(2011-2019)

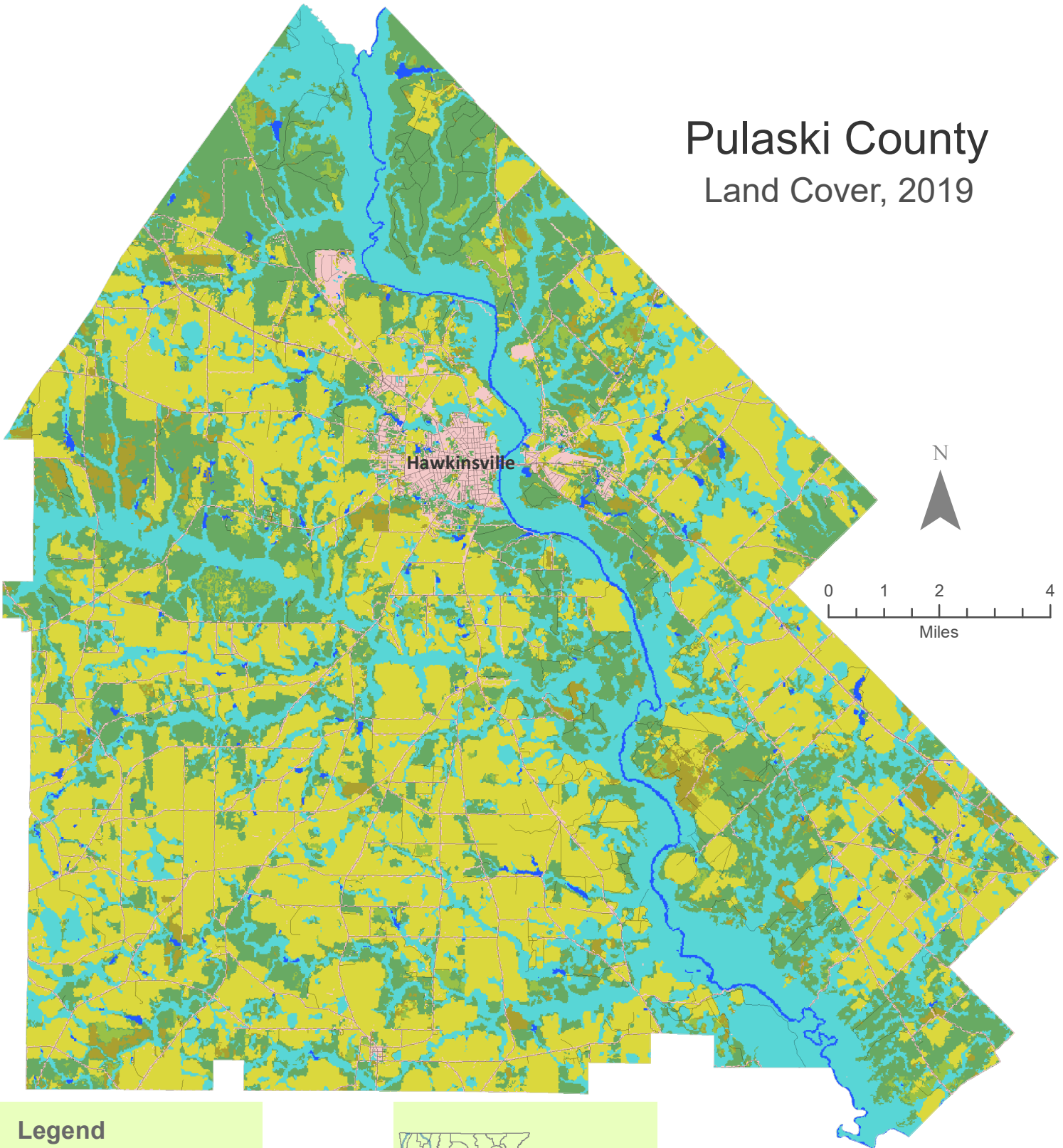
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

## Legend

- Water (0.4%)
- Developed (11.4%)
- Barren (0.2%)
- Forest (59.0%)
- Shrub/Scrub (4.2%)
- Herbaceous (4.1%)
- Crop/Pasture (20.1%)
- Wetland (0.6%)

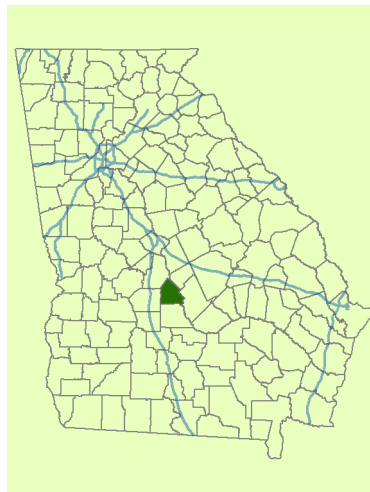
# Pulaski County

## Land Cover, 2019



### Legend

- Water (1.1%)
- Developed (5.6%)
- Barren (0.0%)
- Forest (24.7%)
- Shrub/Scrub (2.0%)
- Herbaceous (2.7%)
- Crop/Pasture (39.6%)
- Wetland (24.3%)



### Population Change

2000: 9,588  
 2010: 12,010  
 2020: 9,855

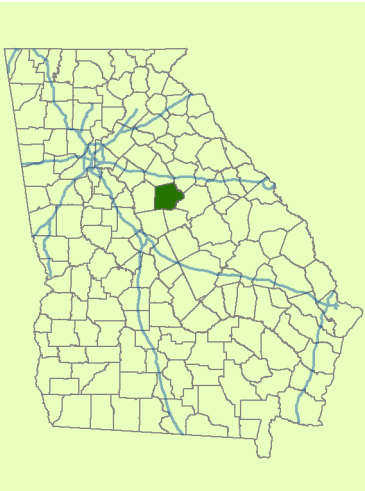
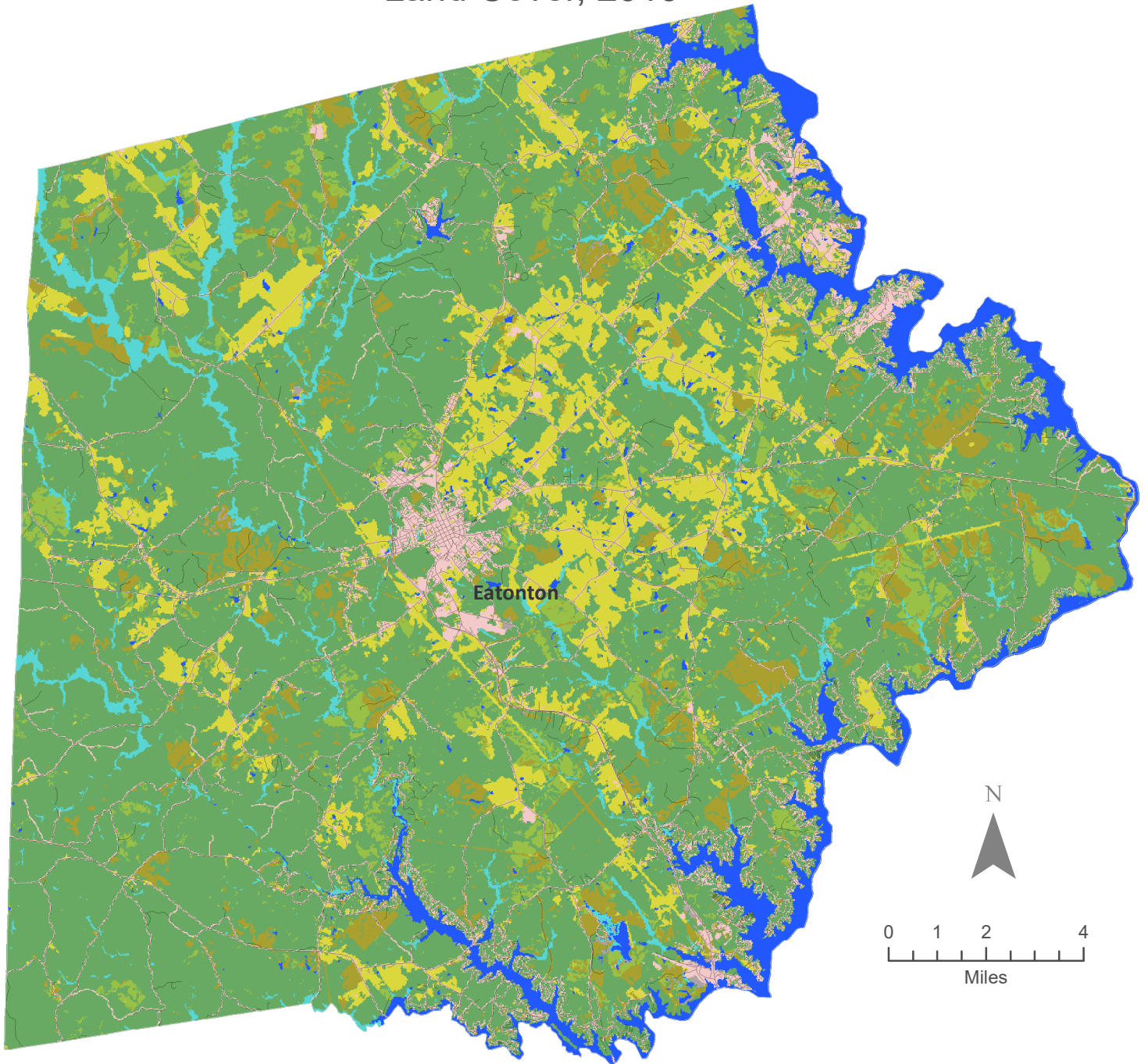
### Change of Developed Area

+0.70%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Putnam County

## Land Cover, 2019



### Population Change

2000: 18,812  
 2010: 21,218  
 2020: 22,407

### Change of Developed Area

+0.50%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

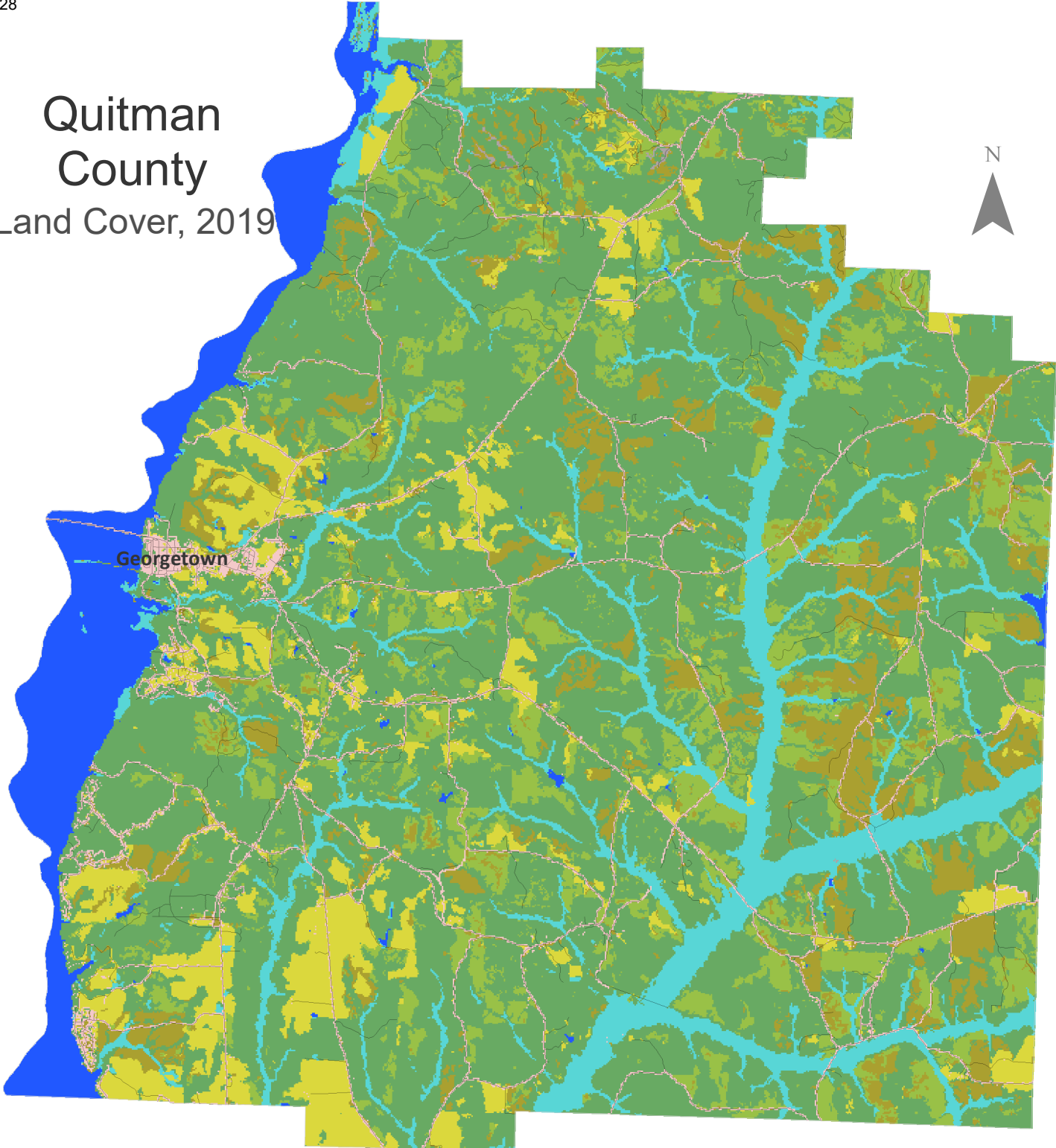
### Legend

- Water (4.9%)
- Developed (6.7%)
- Barren (0.3%)
- Forest (63.2%)
- Shrub/Scrub (4.4%)
- Herbaceous (6.6%)
- Crop/Pasture (11.1%)
- Wetland (2.9%)











# Quitman County

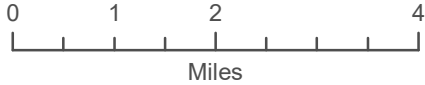
## Land Cover, 2019



Georgetown

### Legend

-  Water (5.8%)
-  Developed (3.5%)
-  Barren (0.1%)
-  Forest (54.4%)
-  Shrub/Scrub (11.5%)
-  Herbaceous (8.6%)
-  Crop/Pasture (7.6%)
-  Wetland (8.6%)

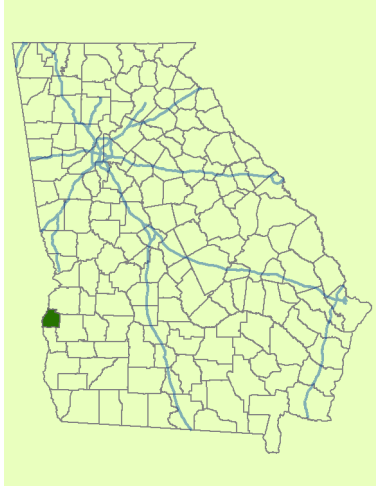


### Population Change

2000: 2,598  
2010: 2,598  
2020: 2,235

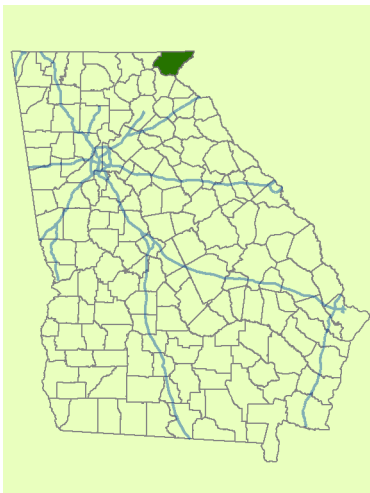
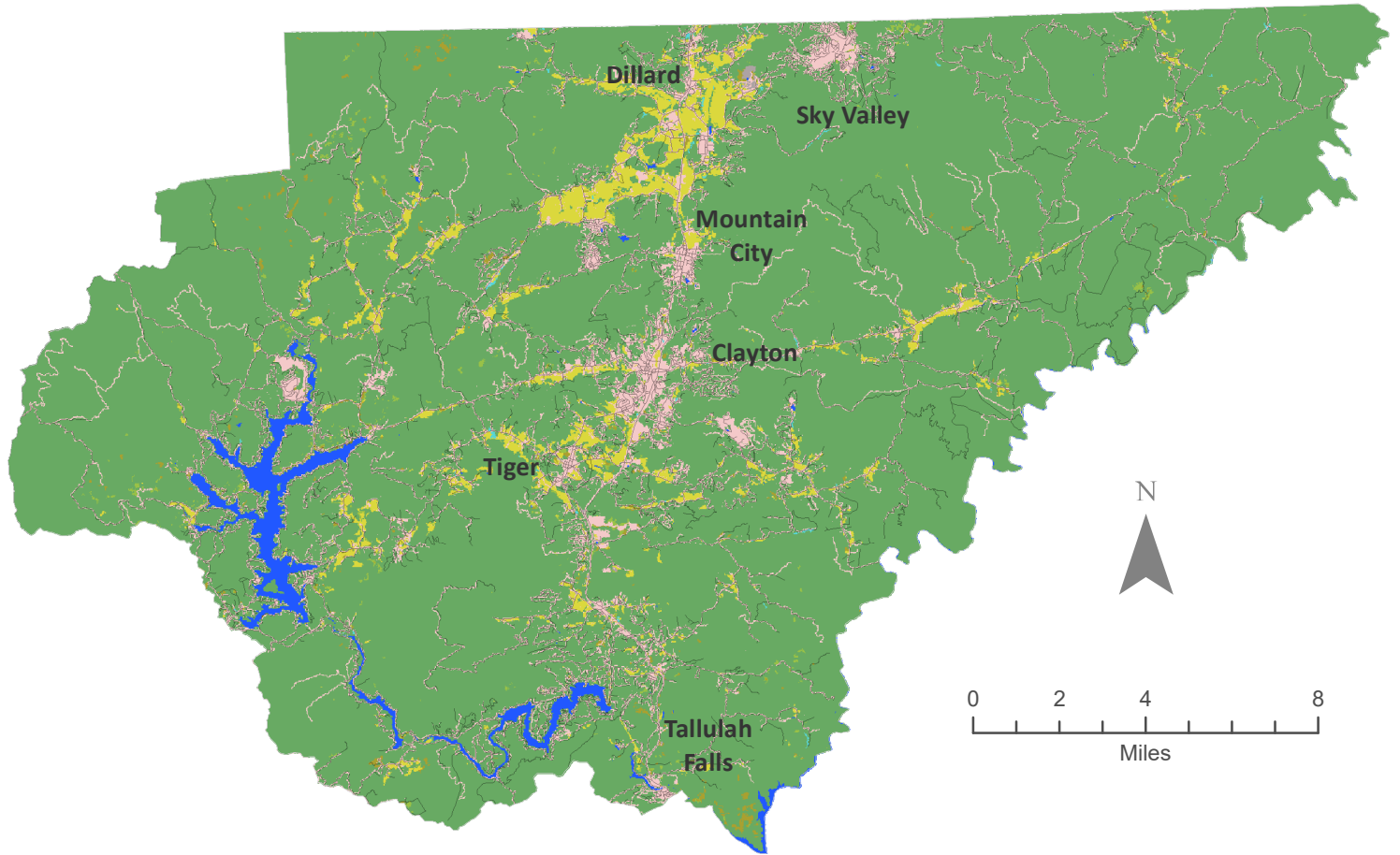
**Change of Developed Area**  
**+1.10% (2011-2019)**

Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



# Rabun County

## Land Cover, 2019



### Population Change









2000: 15,050  
 2010: 16,276  
 2020: 16,883

### Change of Developed Area

+1.40%  
 (2011-2019)

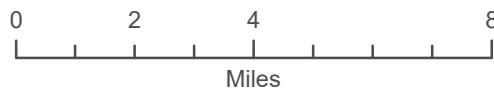
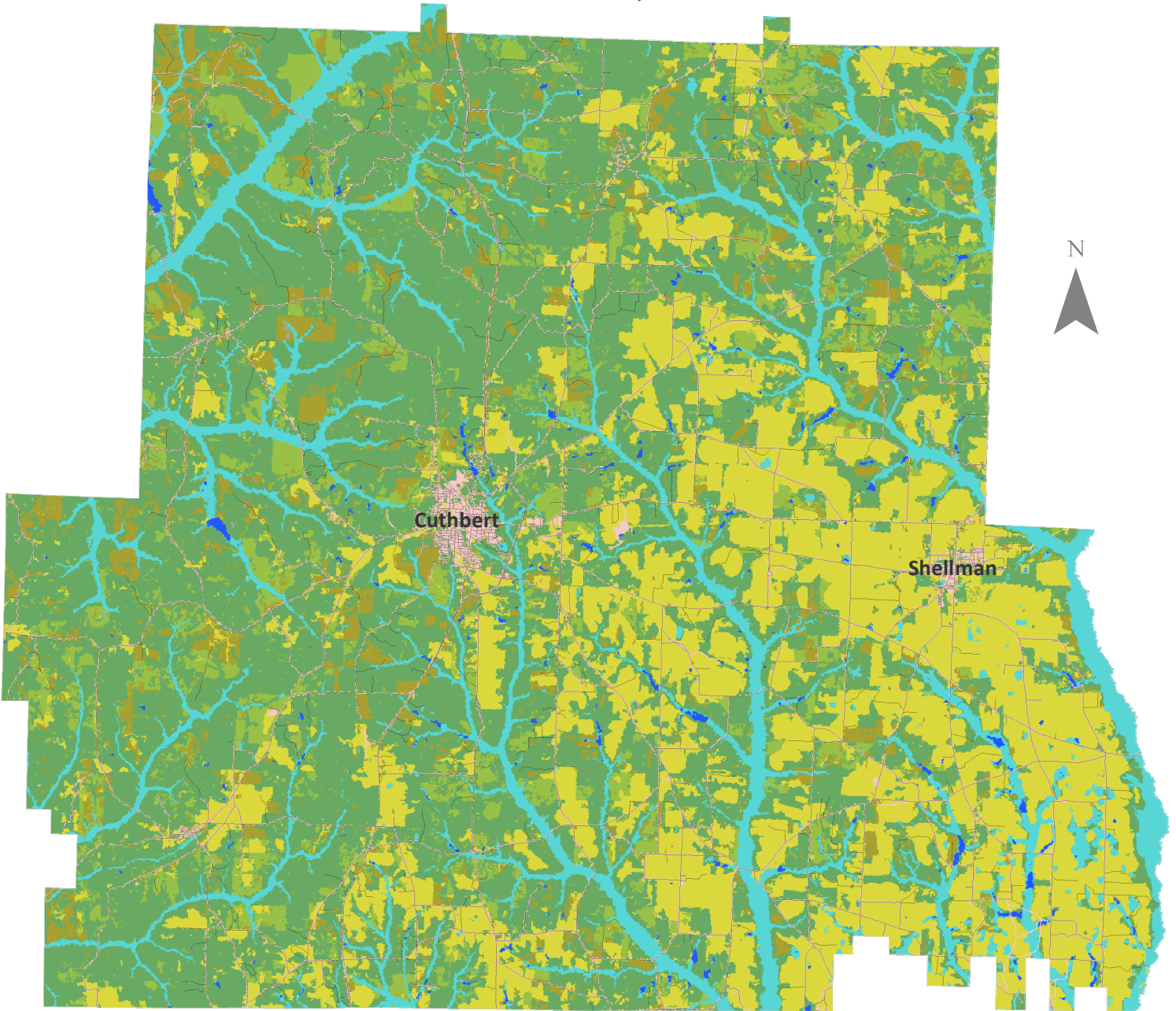
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

-  Water (1.6%)
-  Developed (8.4%)
-  Barren (0.0%)
-  Forest (85.9%)
-  Shrub/Scrub (0.4%)
-  Herbaceous (0.5%)
-  Crop/Pasture (3.1%)
-  Wetland (0.1%)

# Randolph County

## Land Cover, 2019



### Legend

- Water (0.5%)
- Developed (3.5%)
- Barren (0.0%)
- Forest (48.0%)
- Shrub/Scrub (8.0%)
- Herbaceous (5.9%)
- Crop/Pasture (24.6%)
- Wetland (9.3%)

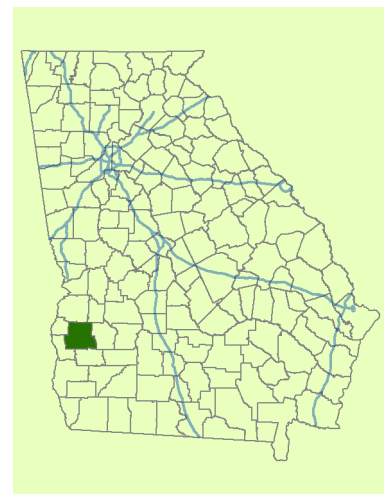
### Population Change

2000: 2,598  
2010: 2,598  
2020: 6,425

### Change of Developed Area

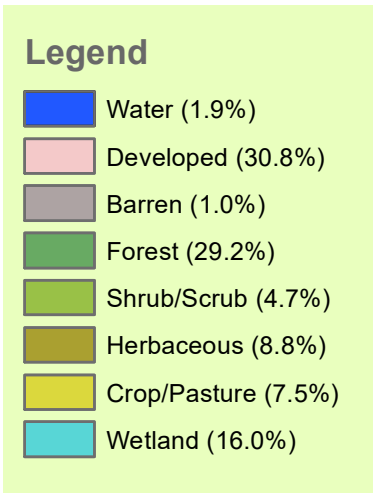
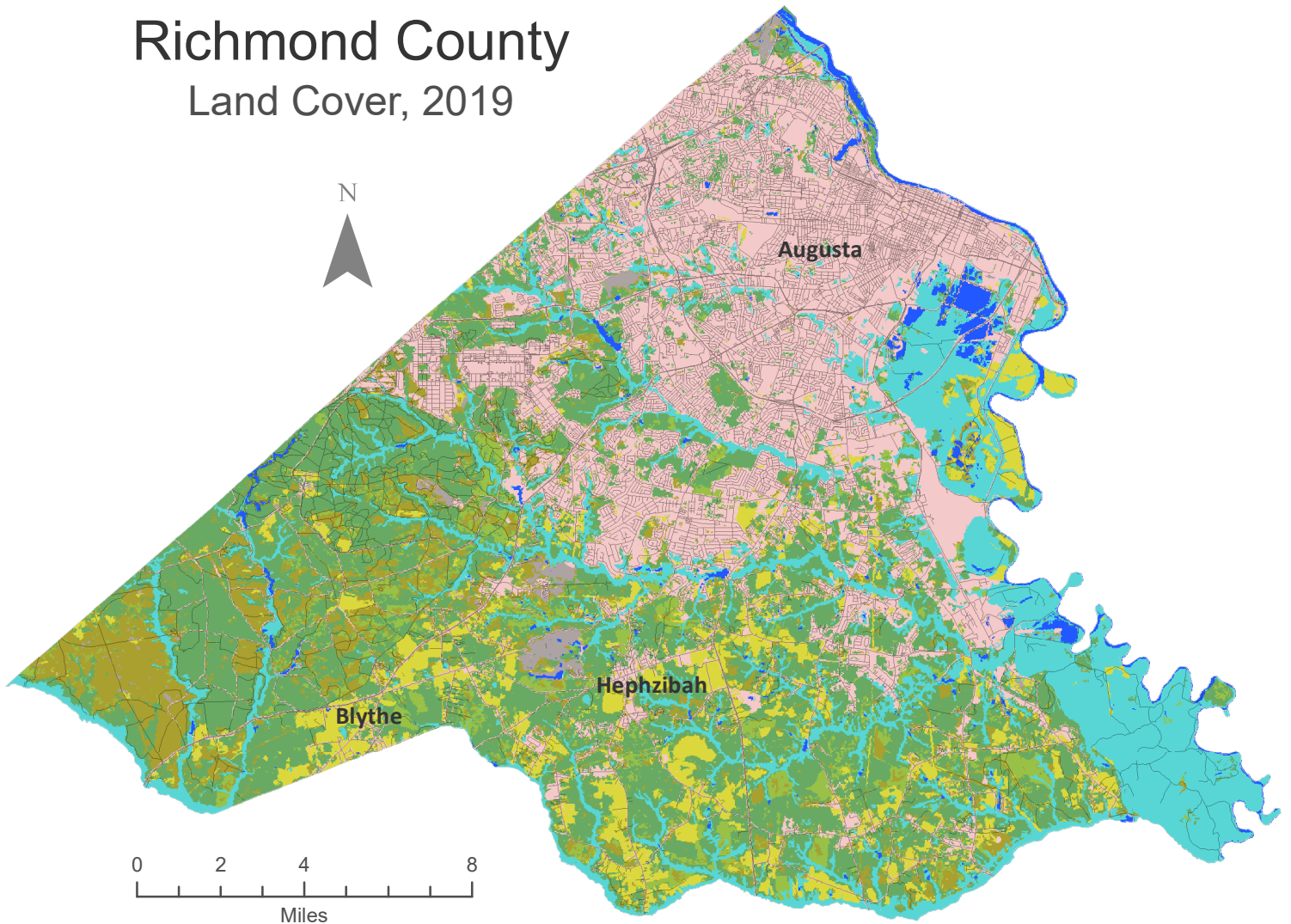
+1.10%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Richmond County

## Land Cover, 2019



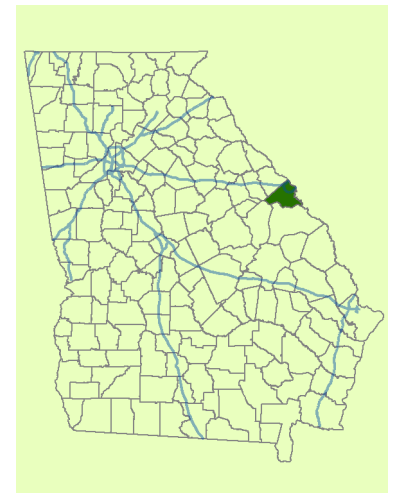
### Population Change

2000: 199,775  
2010: 200,549  
2020: 206,607

### Change of Developed Area

-0.10%  
(2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Rockdale County

## Land Cover, 2019

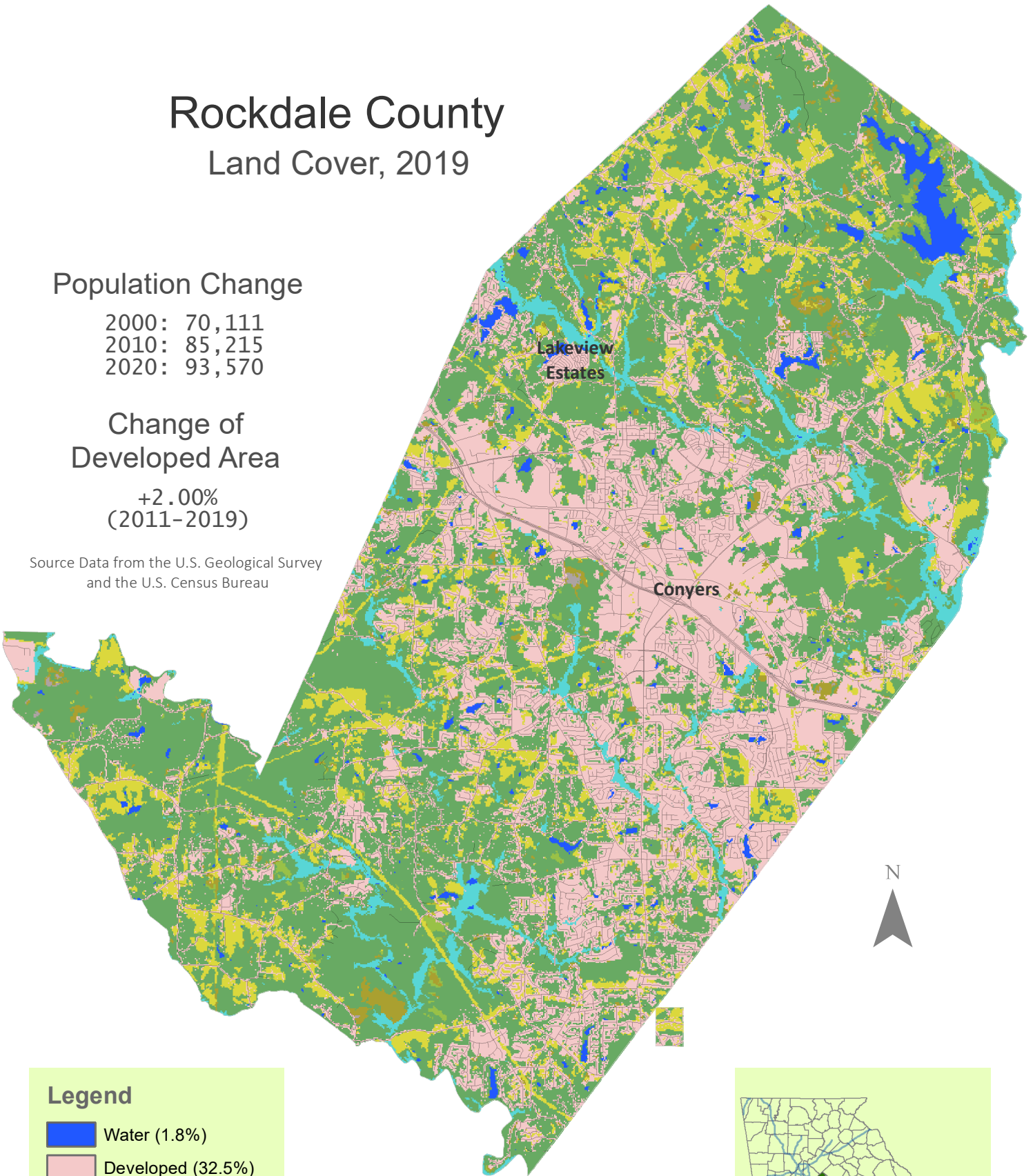
### Population Change

2000: 70,111  
2010: 85,215  
2020: 93,570

### Change of Developed Area

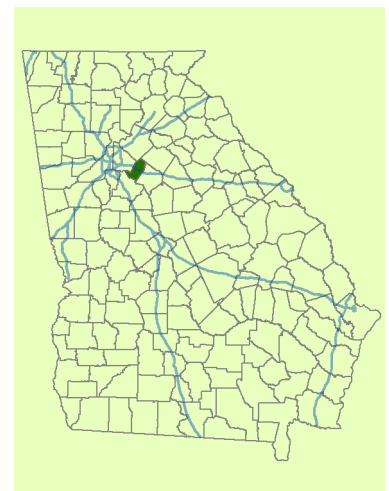
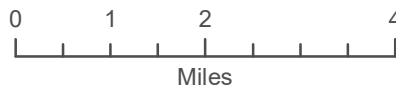
+2.00%  
(2011-2019)

Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



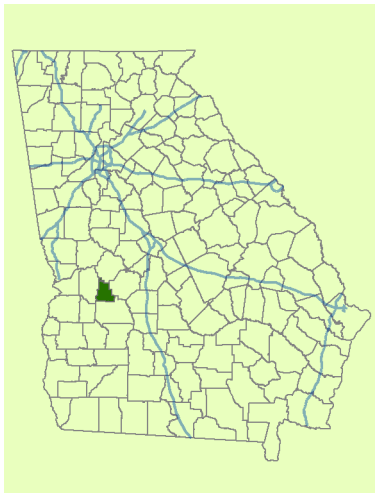
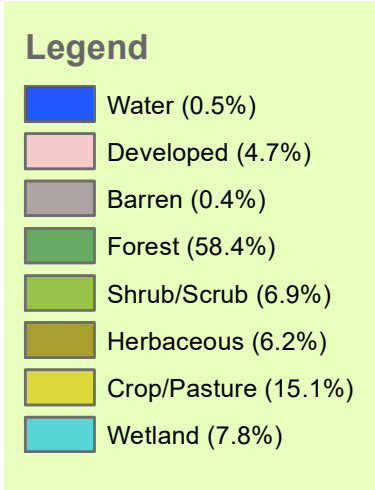
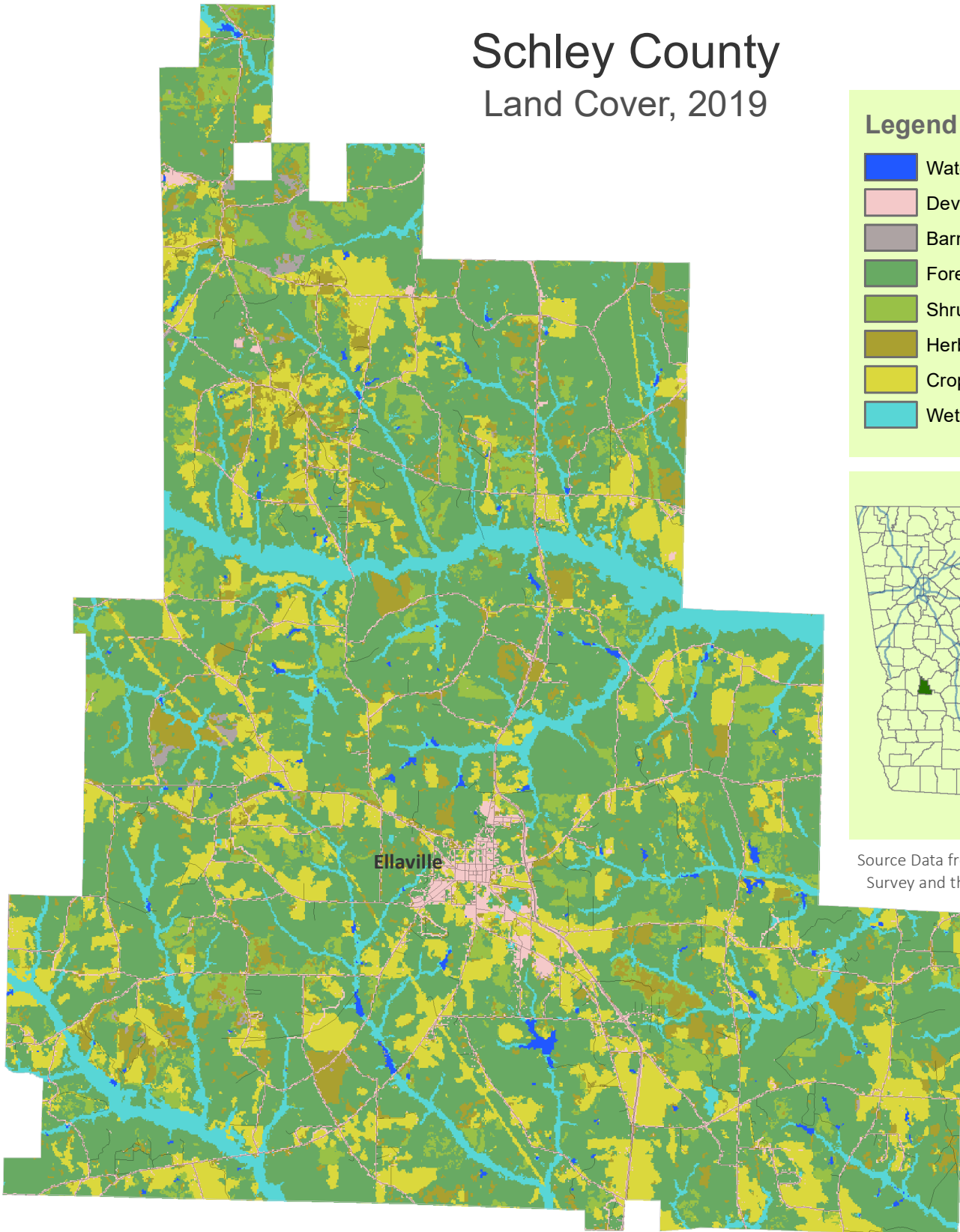
### Legend

- Water (1.8%)
- Developed (32.5%)
- Barren (0.2%)
- Forest (48.3%)
- Shrub/Scrub (0.8%)
- Herbaceous (1.6%)
- Crop/Pasture (10.9%)
- Wetland (3.9%)



# Schley County

## Land Cover, 2019



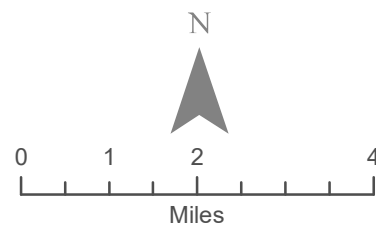
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Population Change

2000: 3,766  
 2010: 5,010  
 2020: 4,547

### Change of Developed Area

+0.90%  
 (2011-2019)



# Screven County Land Cover, 2019

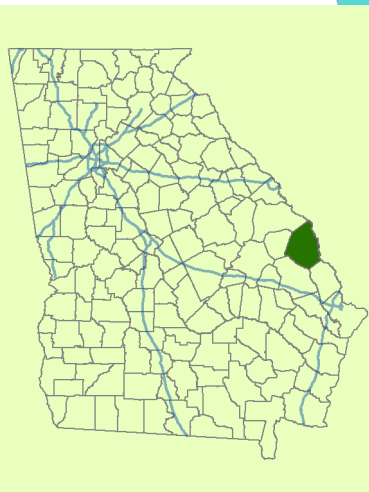
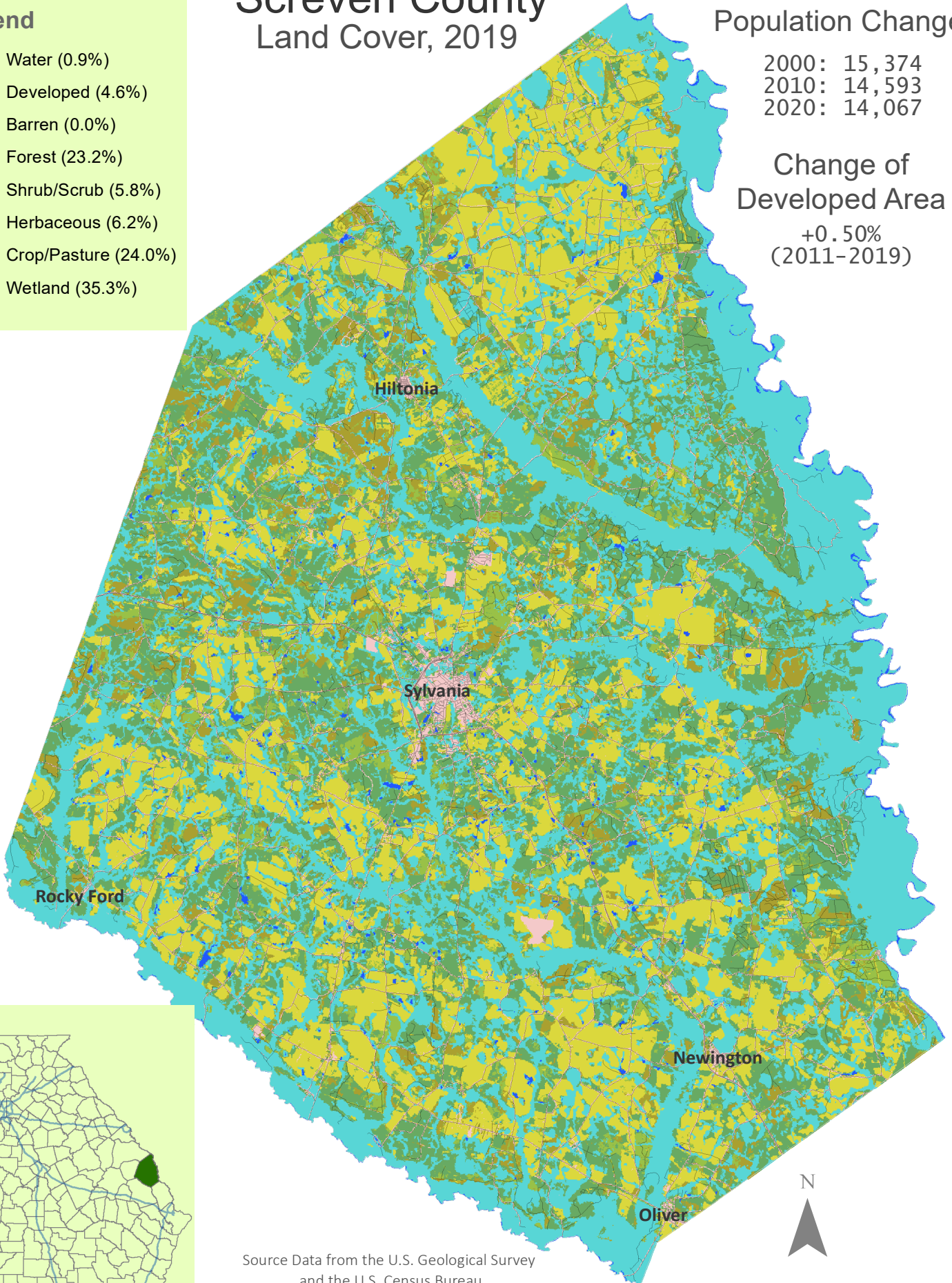
## Population Change

2000: 15,374  
2010: 14,593  
2020: 14,067

Change of  
Developed Area  
+0.50%  
(2011-2019)

### Legend

- Water (0.9%)
- Developed (4.6%)
- Barren (0.0%)
- Forest (23.2%)
- Shrub/Scrub (5.8%)
- Herbaceous (6.2%)
- Crop/Pasture (24.0%)
- Wetland (35.3%)

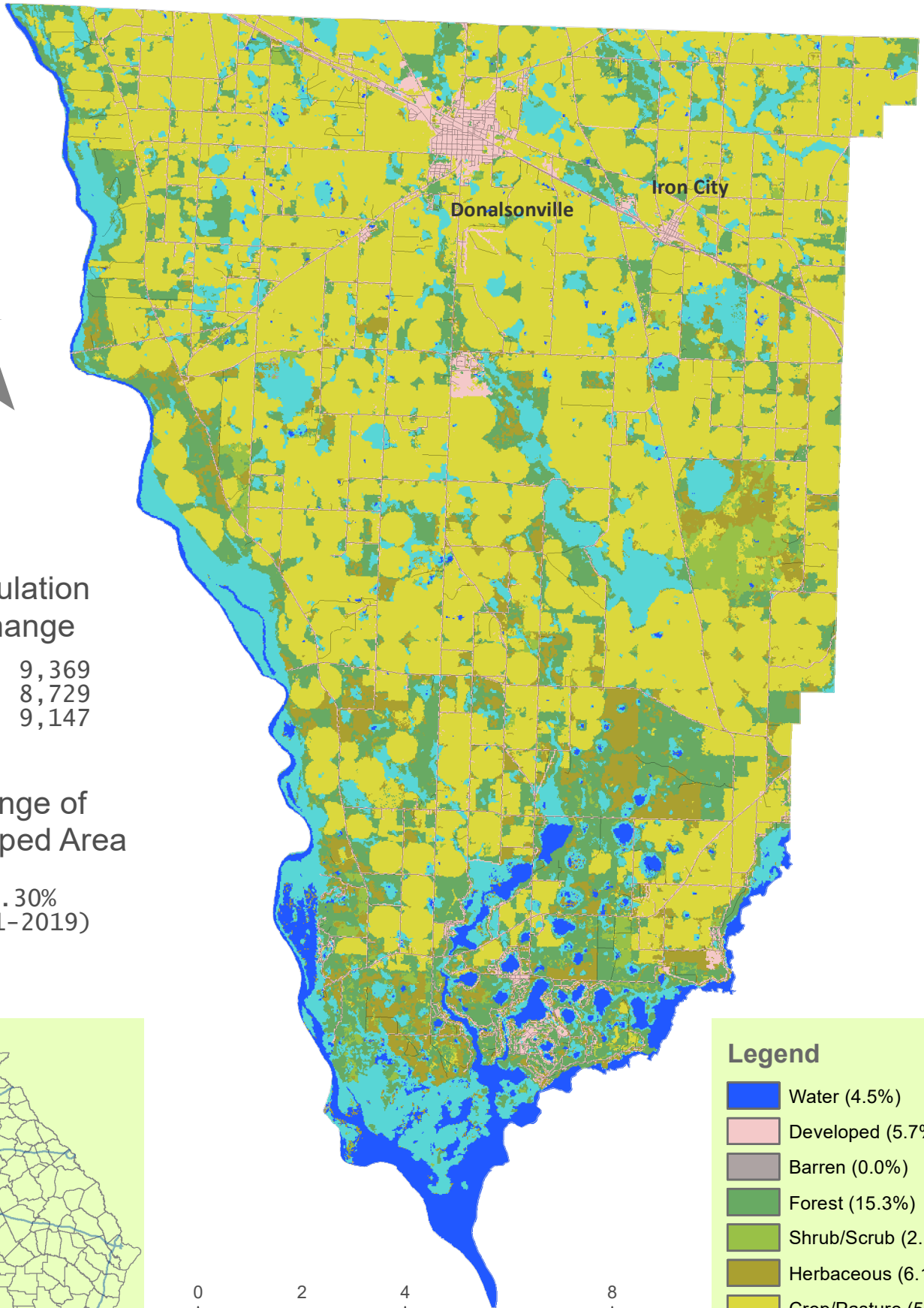


Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



# Seminole County

## Land Cover, 2019

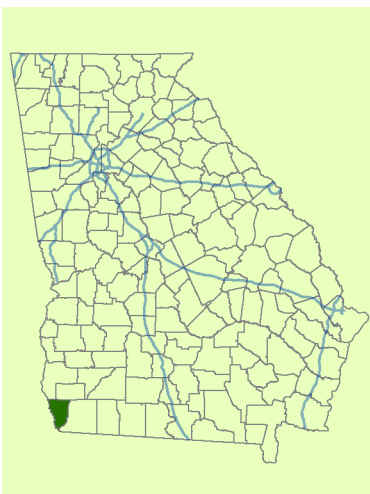


### Population Change

2000: 9,369  
2010: 8,729  
2020: 9,147

### Change of Developed Area

+0.30%  
(2011-2019)



### Legend

- Water (4.5%)
- Developed (5.7%)
- Barren (0.0%)
- Forest (15.3%)
- Shrub/Scrub (2.1%)
- Herbaceous (6.1%)
- Crop/Pasture (53.5%)
- Wetland (12.7%)

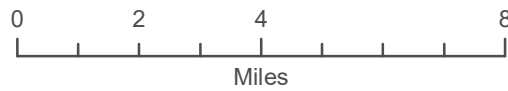
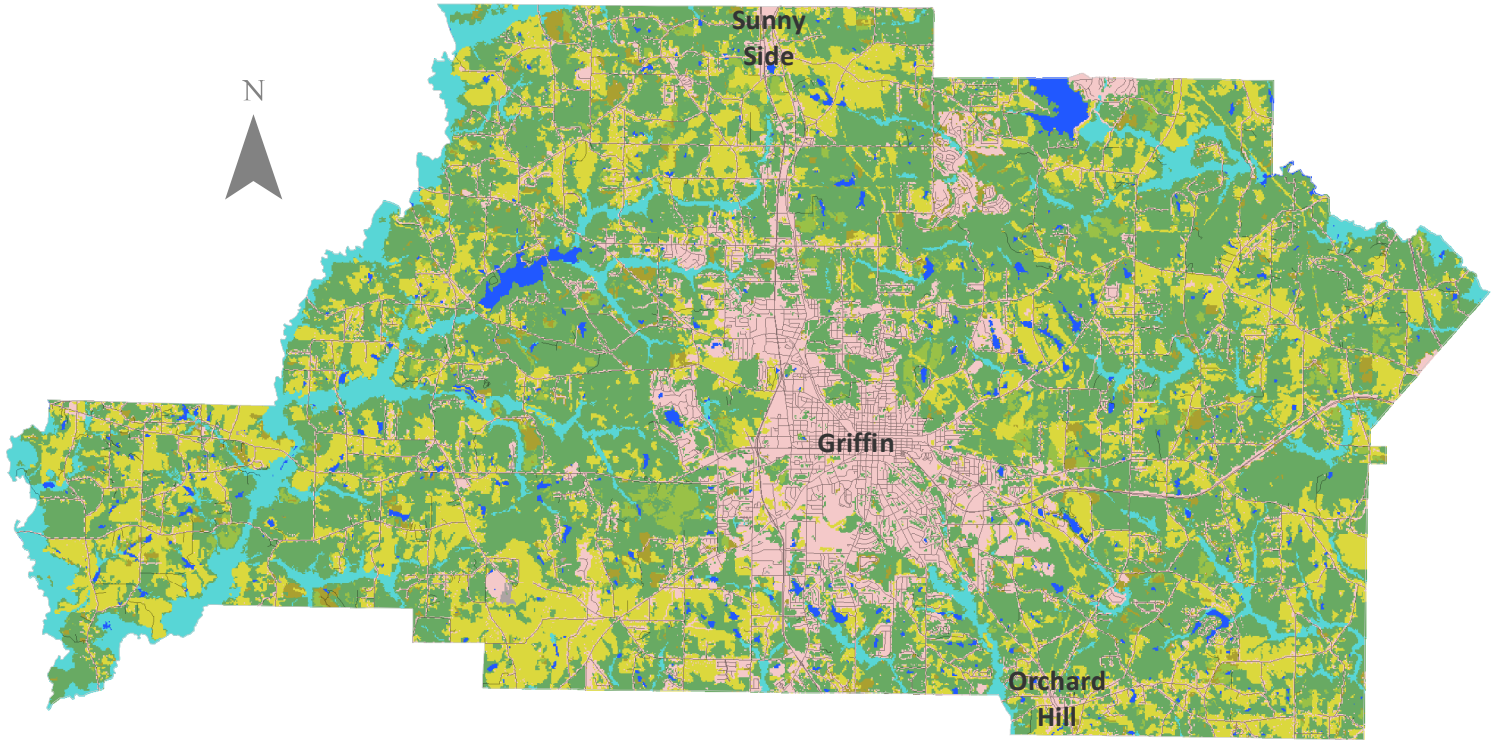


Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Spalding County

## Land Cover, 2019



### Legend

- Water (1.7%)
- Developed (18.2%)
- Barren (0.1%)
- Forest (46.4%)
- Shrub/Scrub (2.6%)
- Herbaceous (2.1%)
- Crop/Pasture (21.6%)
- Wetland (7.3%)

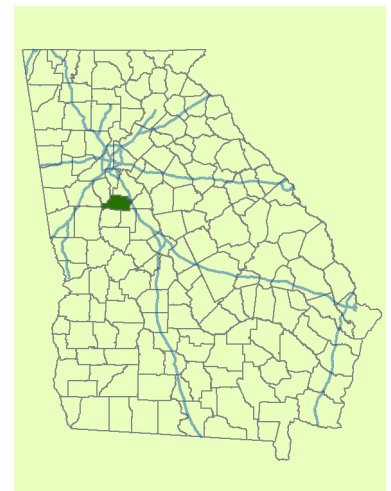
### Population Change

2000: 58,417  
 2010: 64,073  
 2020: 67,306

### Change of Developed Area

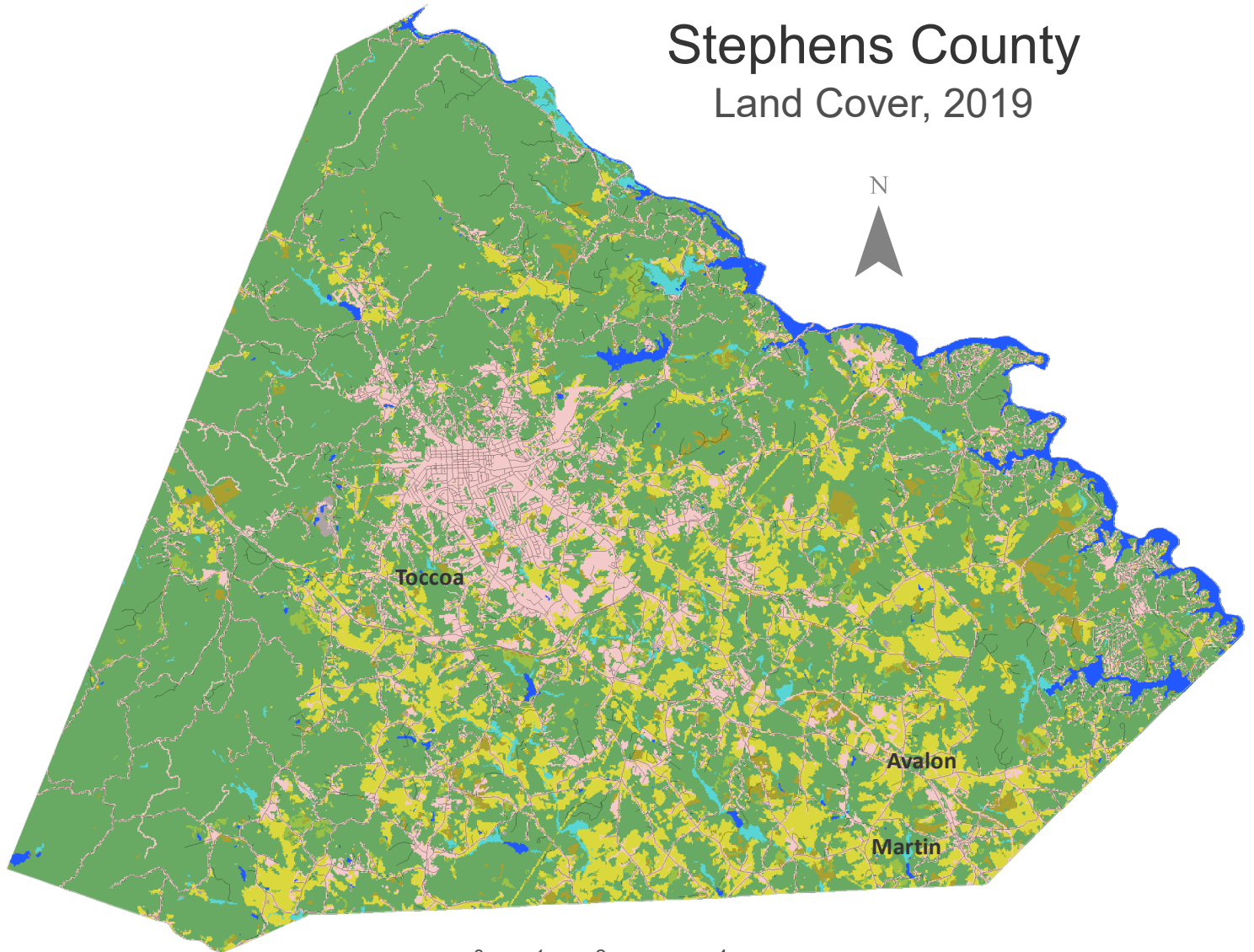
+2.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Stephens County Land Cover, 2019

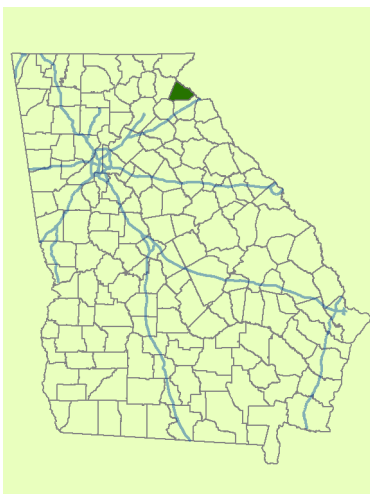
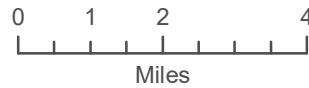
N



Toccoa

Avalon

Martin



## Population Change

2000: 25,435  
2010: 26,175  
2020: 26,784

## Change of Developed Area

+1.30%  
(2011-2019)

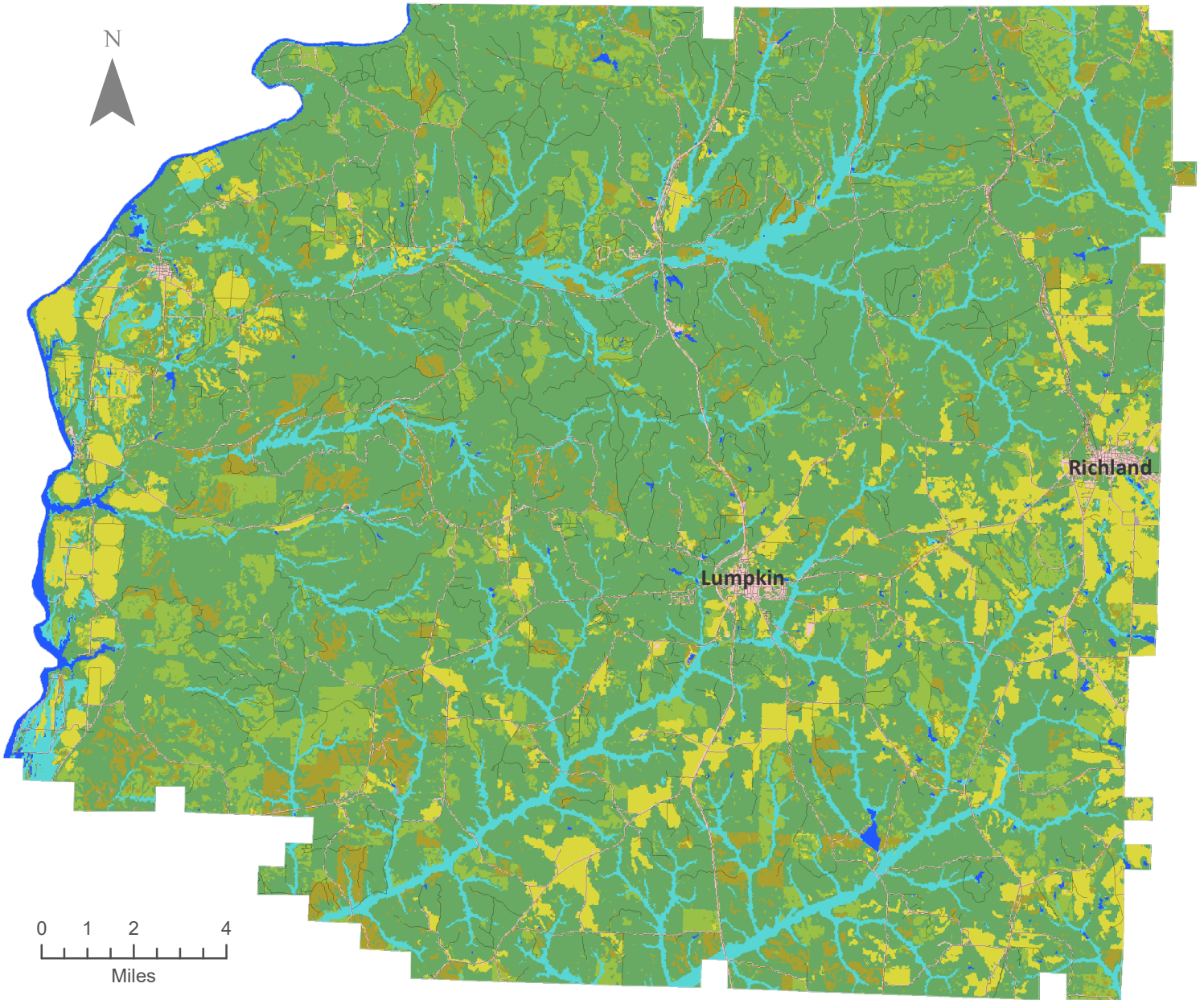
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

## Legend

- Water (2.1%)
- Developed (14.8%)
- Barren (0.3%)
- Forest (63.5%)
- Shrub/Scrub (2.1%)
- Herbaceous (2.8%)
- Crop/Pasture (13.3%)
- Wetland (1.2%)

# Stewart County

## Land Cover, 2019



### Legend

- Water (0.9%)
- Developed (2.9%)
- Barren (0.1%)
- Forest (64.7%)
- Shrub/Scrub (10.2%)
- Herbaceous (5.6%)
- Crop/Pasture (8.3%)
- Wetland (7.3%)

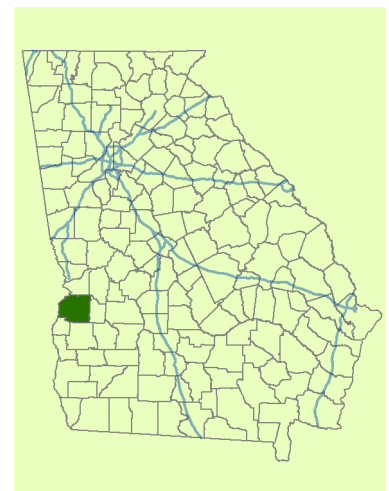
### Population Change

2000: 5,252  
 2010: 6,058  
 2020: 5,314

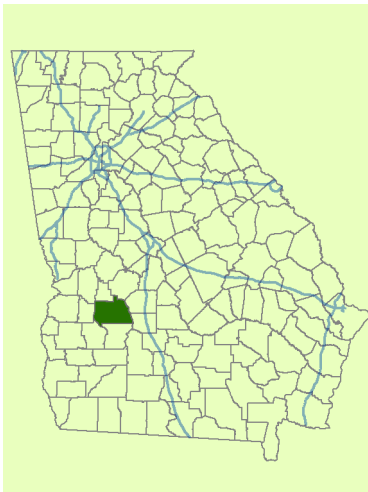
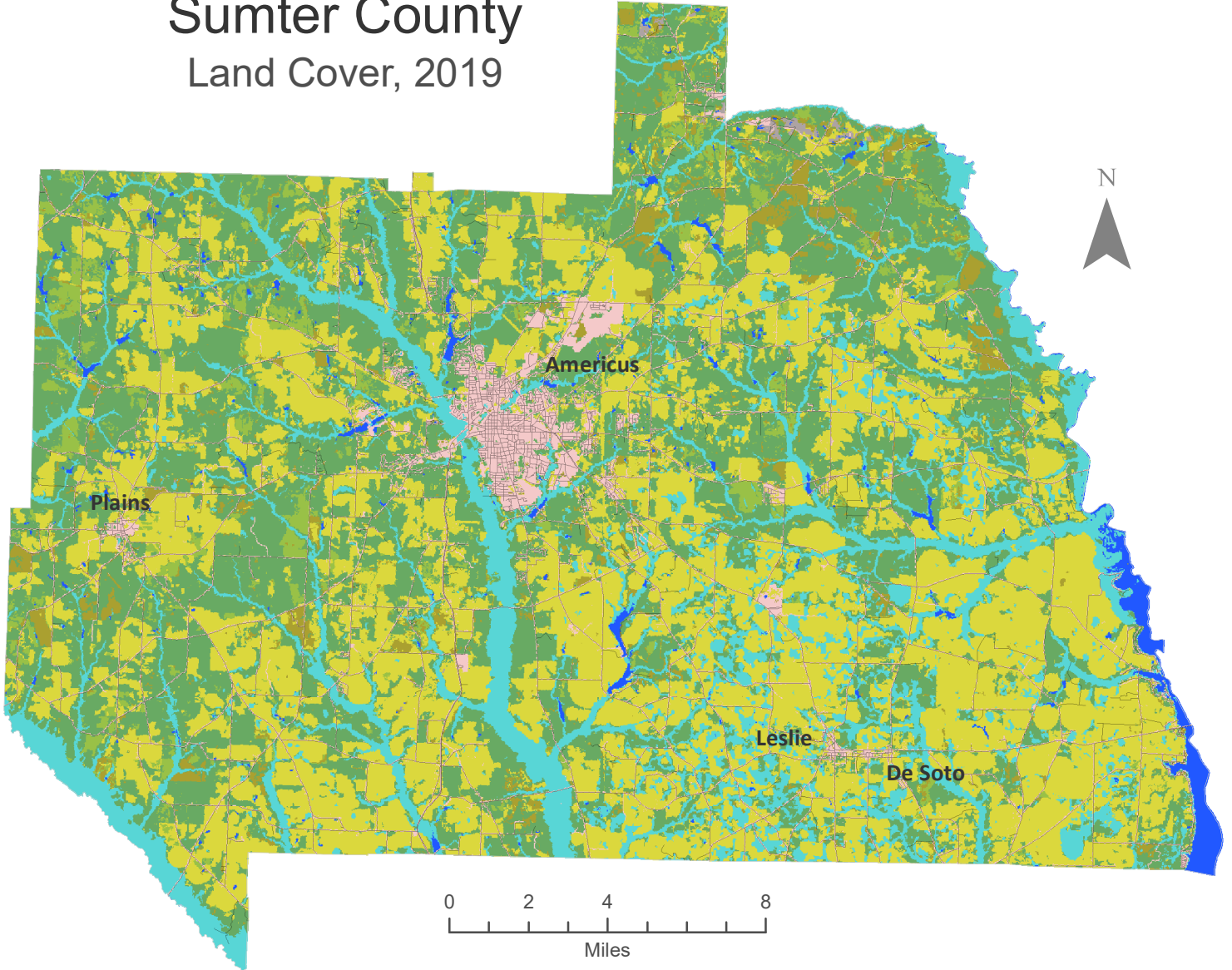
### Change of Developed Area

+0.70%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Sumter County Land Cover, 2019



## Population Change

2000: 33,200  
 2010: 32,819  
 2020: 29,616

## Change of Developed Area

+0.10%  
 (2011-2019)

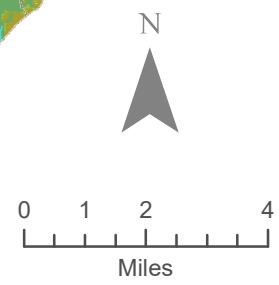
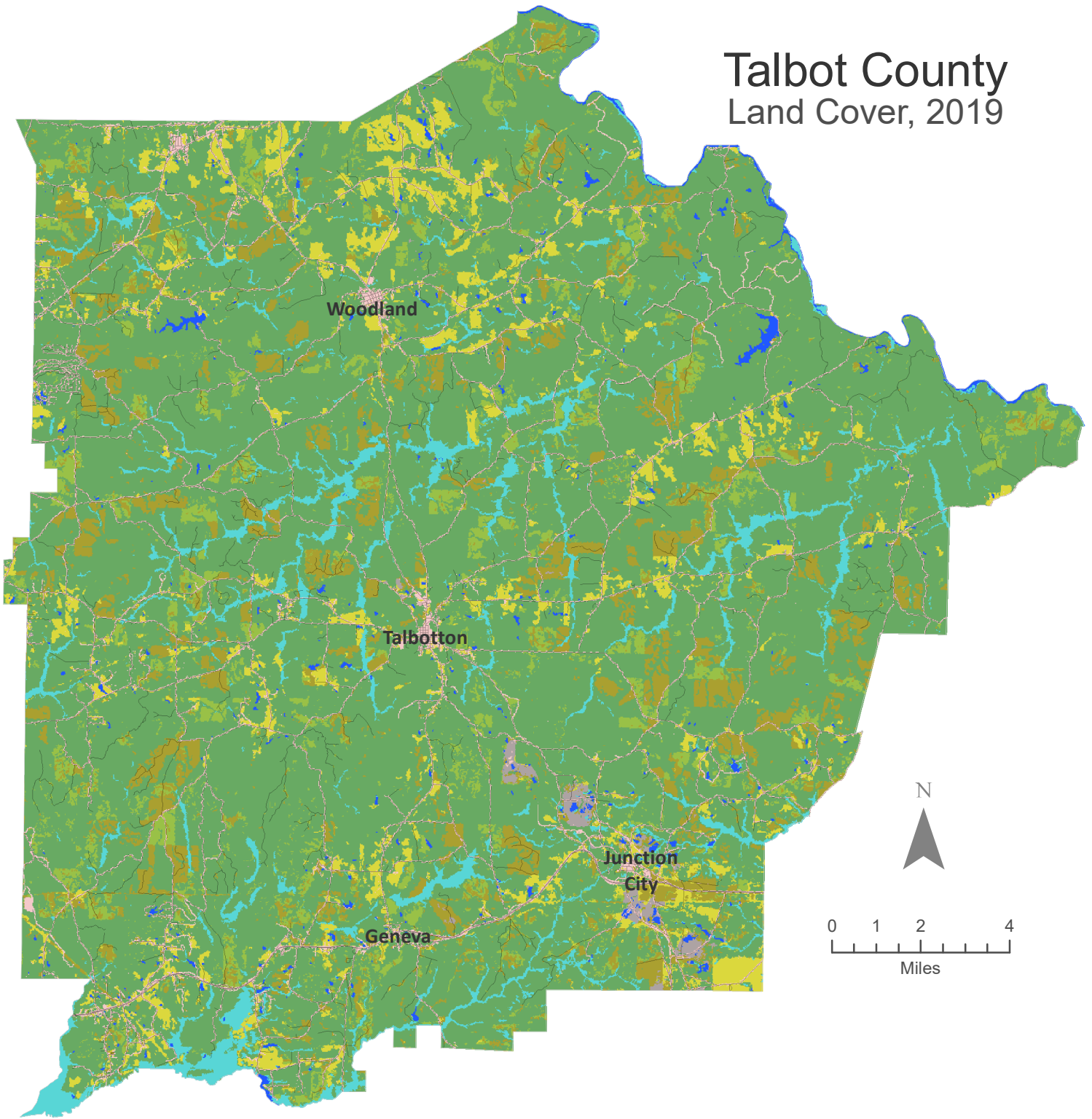
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

## Legend

- Water (1.5%)
- Developed (6.2%)
- Barren (0.1%)
- Forest (34.8%)
- Shrub/Scrub (3.3%)
- Herbaceous (3.4%)
- Crop/Pasture (37.6%)
- Wetland (13.1%)

# Talbot County

## Land Cover, 2019



### Legend

- Water (0.9%)
- Developed (4.0%)
- Barren (0.4%)
- Forest (72.1%)
- Shrub/Scrub (5.5%)
- Herbaceous (7.6%)
- Crop/Pasture (5.3%)
- Wetland (4.2%)

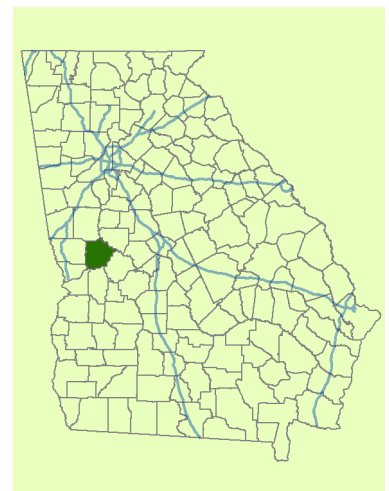
### Population Change

2000: 6,498  
 2010: 6,865  
 2020: 5,733

### Change of Developed Area

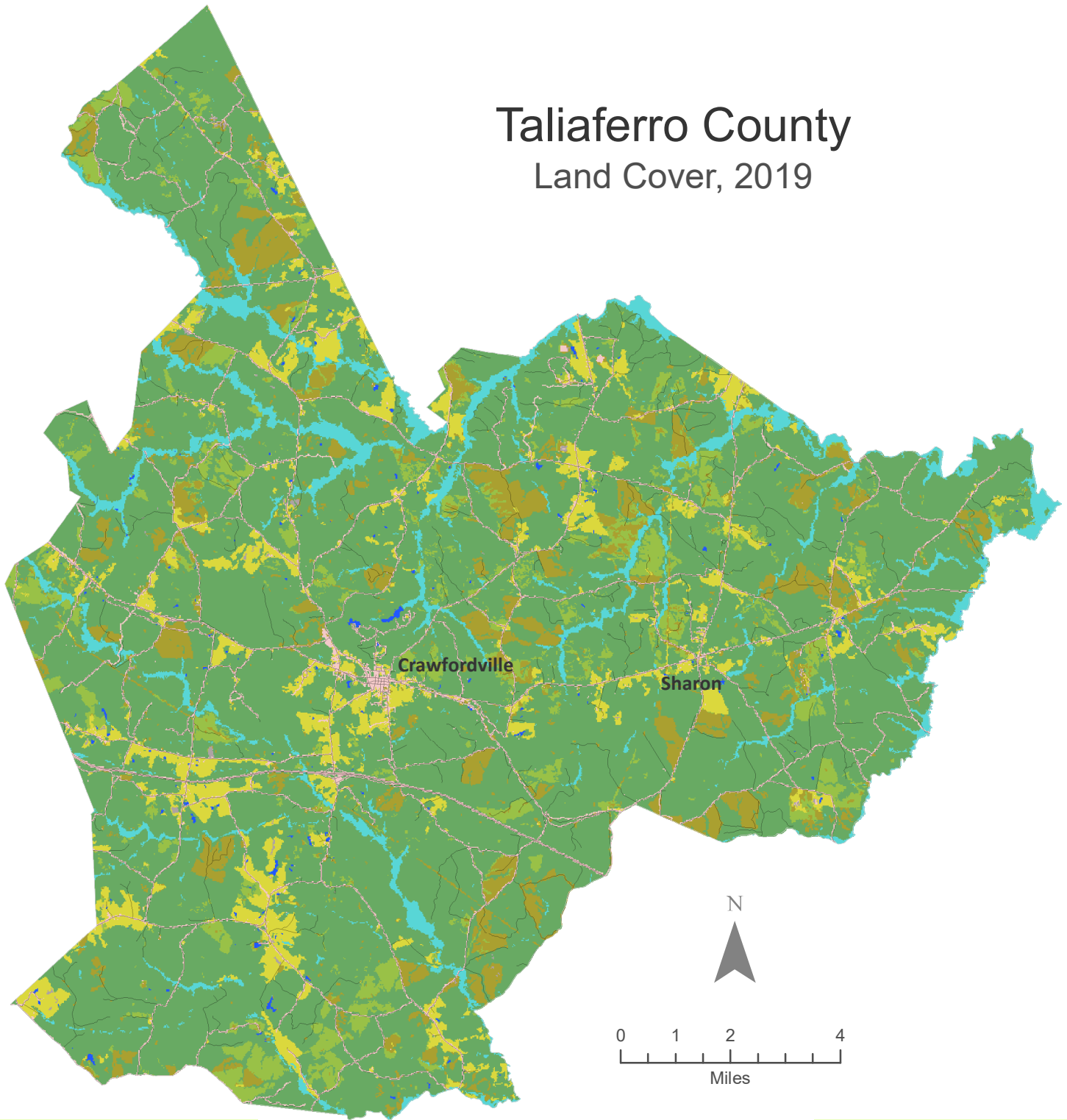
+0.20%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Taliaferro County

## Land Cover, 2019



### Legend

- Water (0.2%)
- Developed (4.0%)
- Barren (0.1%)
- Forest (70.5%)
- Shrub/Scrub (5.9%)
- Herbaceous (7.5%)
- Crop/Pasture (6.6%)
- Wetland (5.2%)

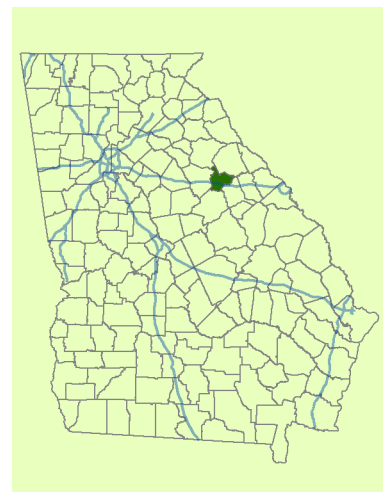
### Population Change

2000: 2,077  
 2010: 1,717  
 2020: 1,559

### Change of Developed Area

-0.40%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Tattnall County Land Cover, 2019

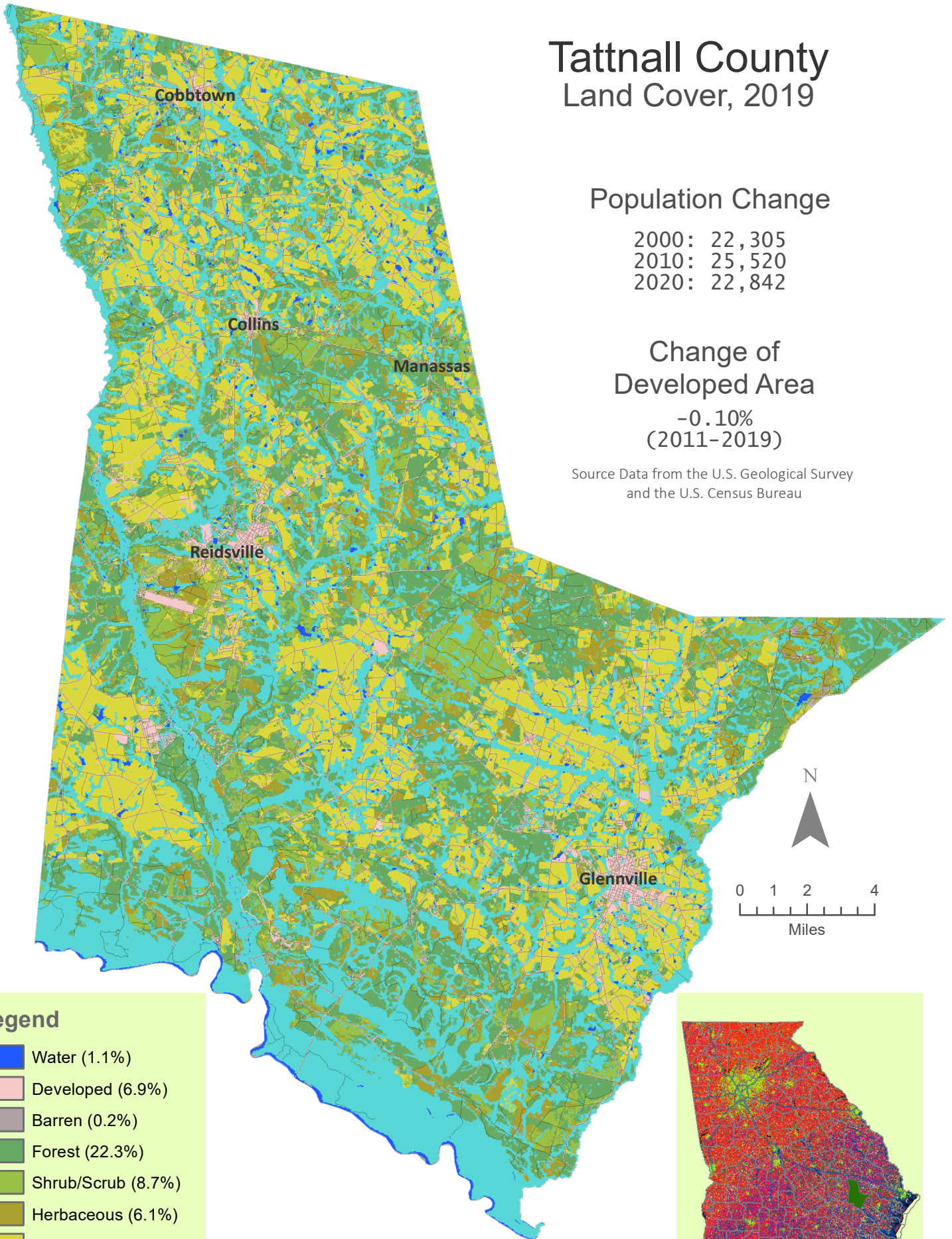
## Population Change

2000: 22,305  
 2010: 25,520  
 2020: 22,842

## Change of Developed Area

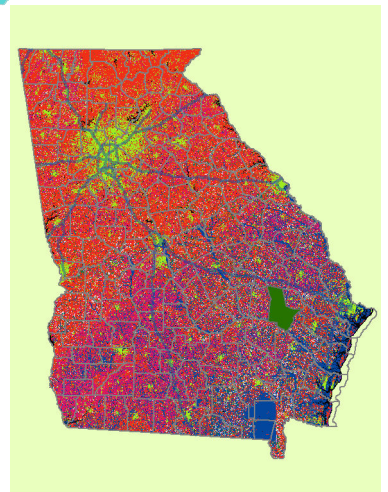
-0.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau

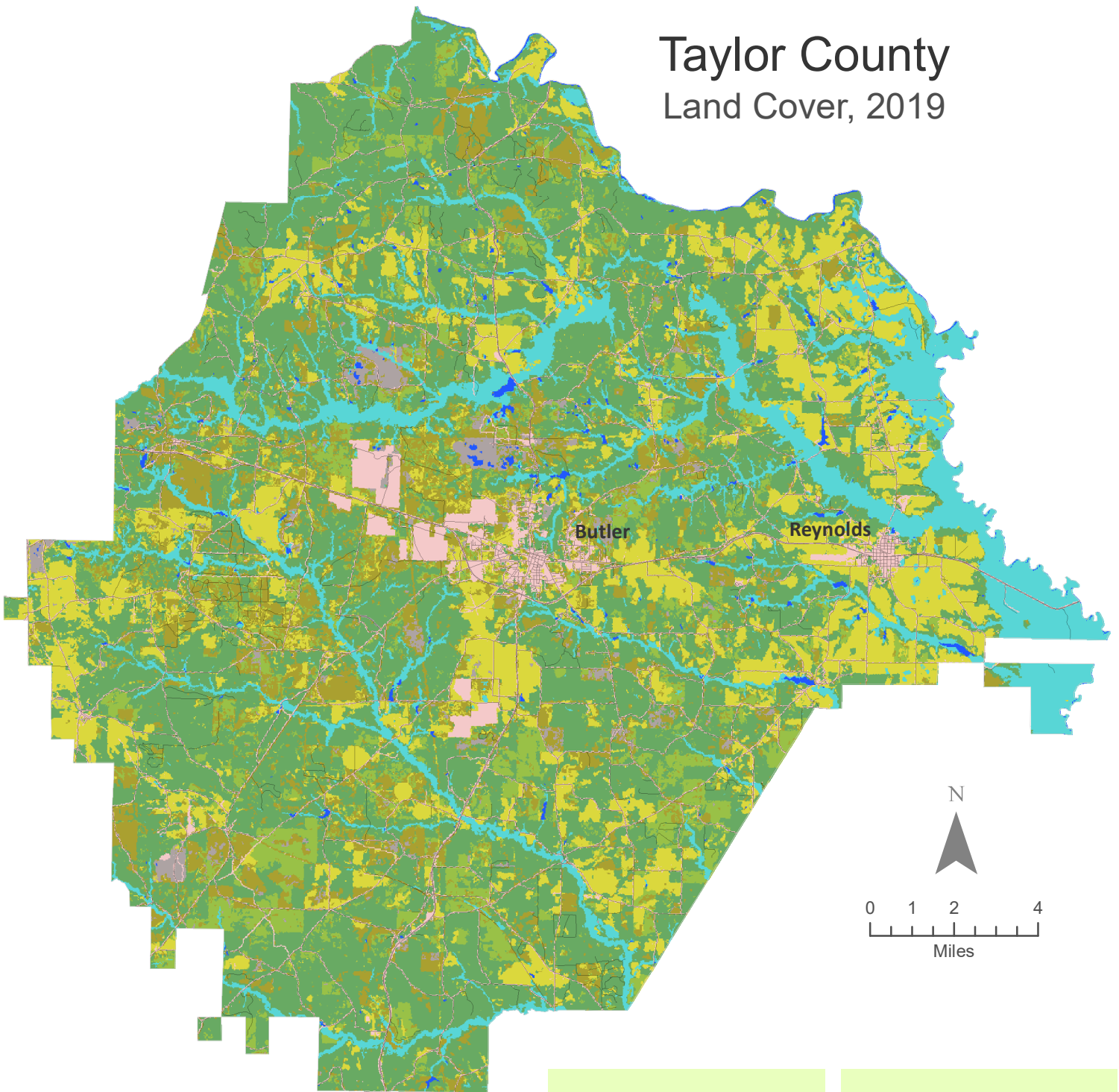


### Legend

- Water (1.1%)
- Developed (6.9%)
- Barren (0.2%)
- Forest (22.3%)
- Shrub/Scrub (8.7%)
- Herbaceous (6.1%)
- Crop/Pasture (24.3%)
- Wetland (30.3%)



# Taylor County Land Cover, 2019

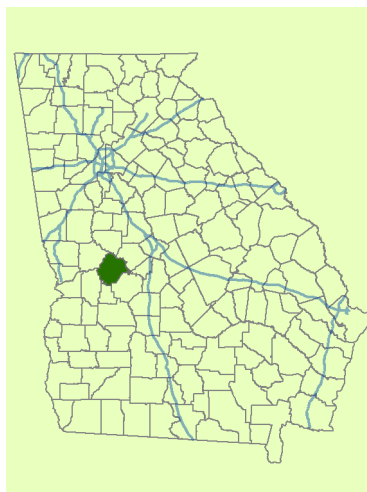


### Population Change

2000: 8,815  
 2010: 8,906  
 2020: 7,816

### Change of Developed Area

+2.10%  
 (2011-2019)



### Legend

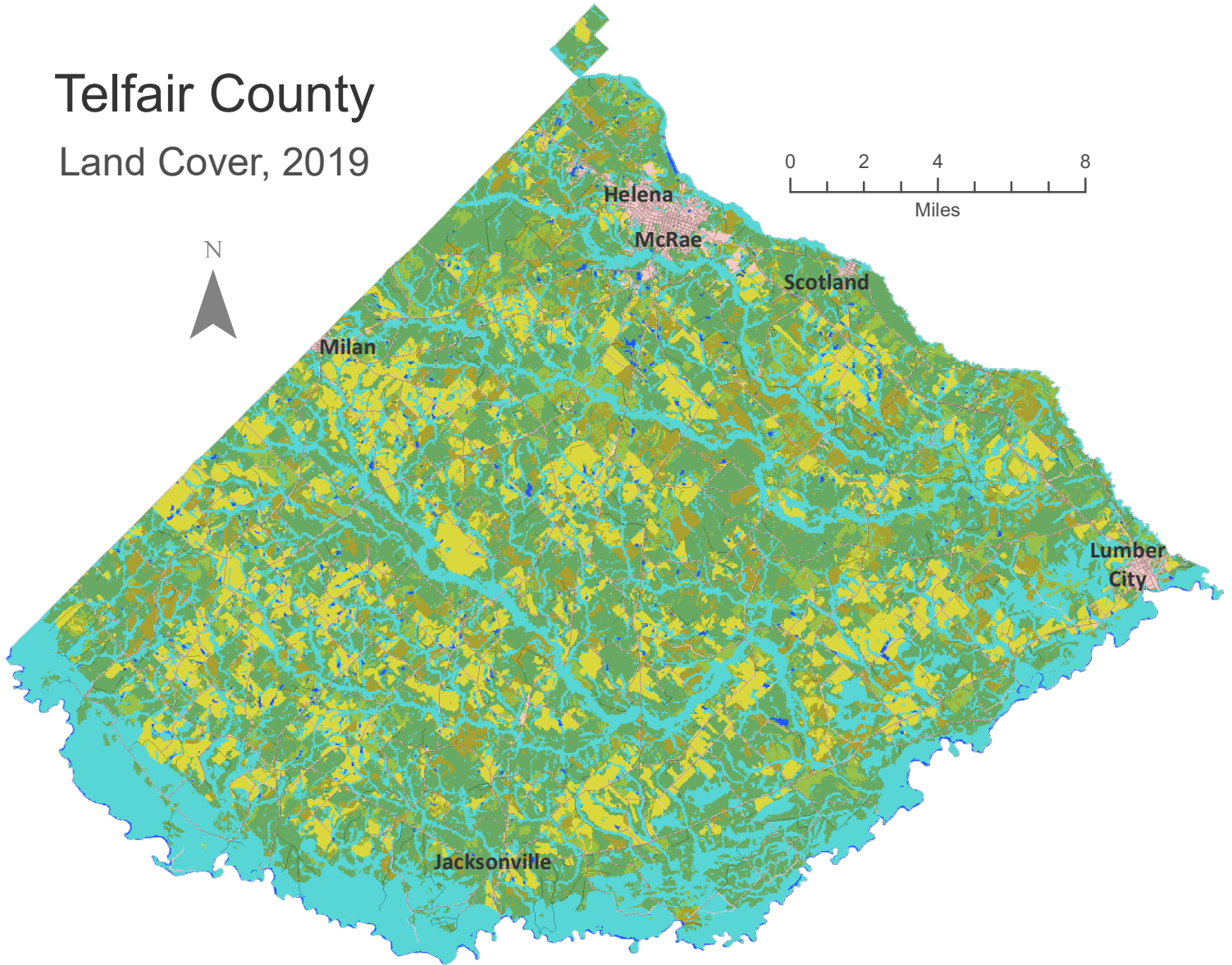
- Water (0.7%)
- Developed (6.2%)
- Barren (1.5%)
- Forest (44.9%)
- Shrub/Scrub (8.1%)
- Herbaceous (11.7%)
- Crop/Pasture (16.4%)
- Wetland (10.5%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Telfair County

## Land Cover, 2019



### Legend

- Water (1.0%)
- Developed (4.8%)
- Barren (0.0%)
- Forest (36.2%)
- Shrub/Scrub (6.6%)
- Herbaceous (8.0%)
- Crop/Pasture (15.2%)
- Wetland (28.2%)

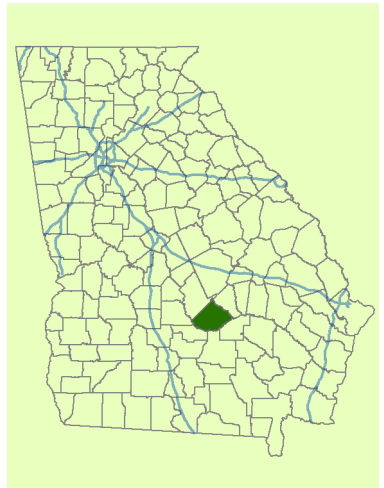
### Population Change

2000: 11,794  
 2010: 16,500  
 2020: 12,477

### Change of Developed Area

+0.30%  
 (2011-2019)

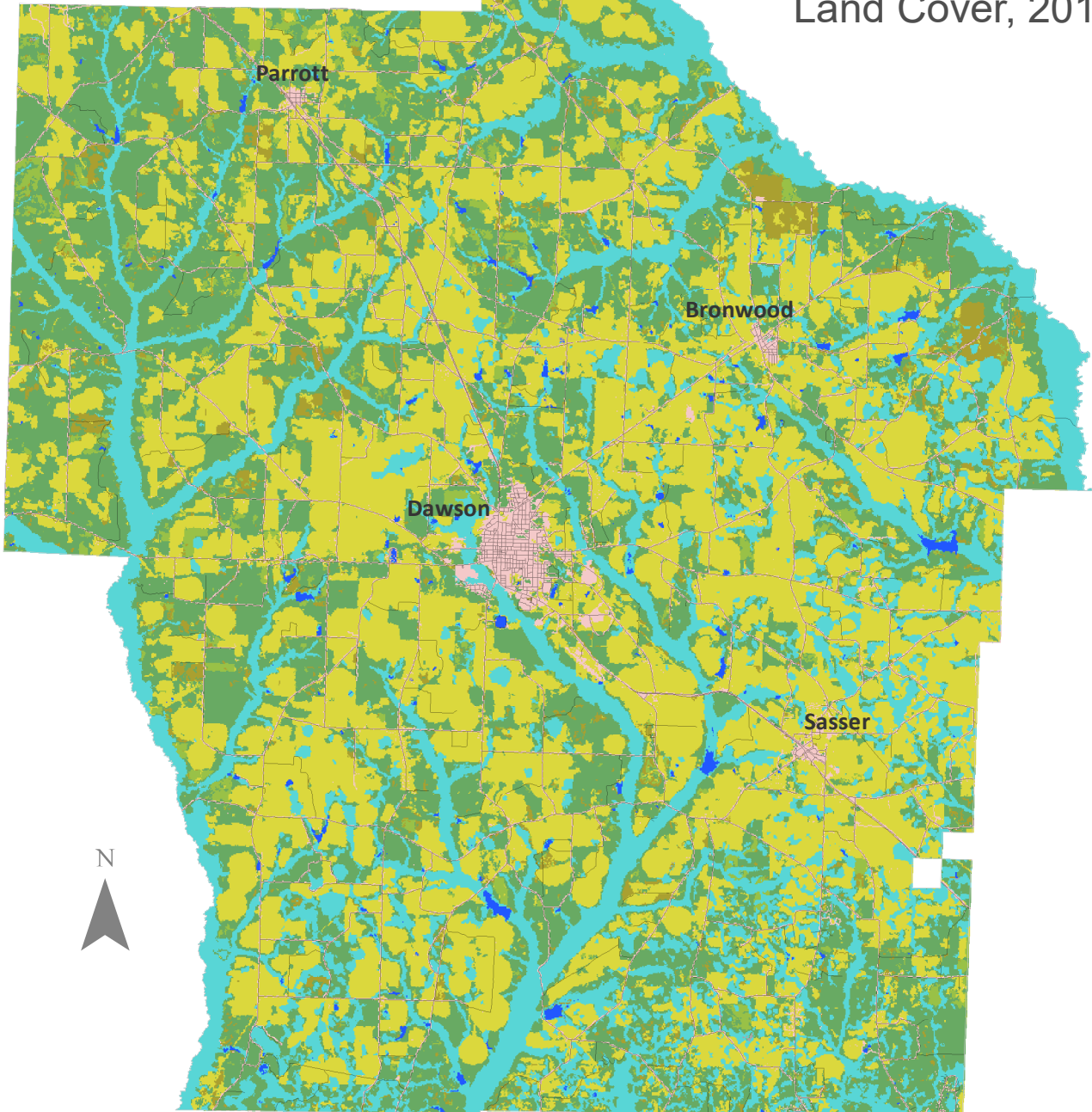
Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau













# Terrell County

## Land Cover, 2019



### Legend

-  Water (0.6%)
-  Developed (4.8%)
-  Barren (0.0%)
-  Forest (31.3%)
-  Shrub/Scrub (2.1%)
-  Herbaceous (2.5%)
-  Crop/Pasture (39.8%)
-  Wetland (18.9%)

### Population Change

2000: 10,970  
 2010: 9,507  
 2020: 9,185

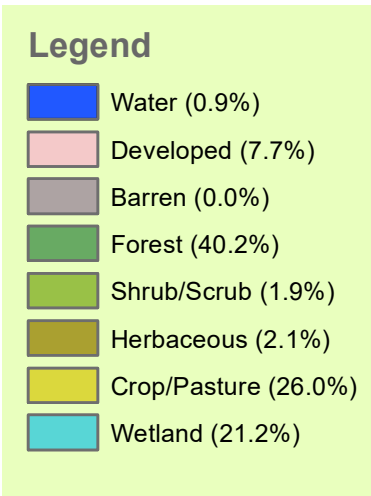
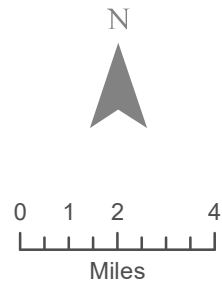
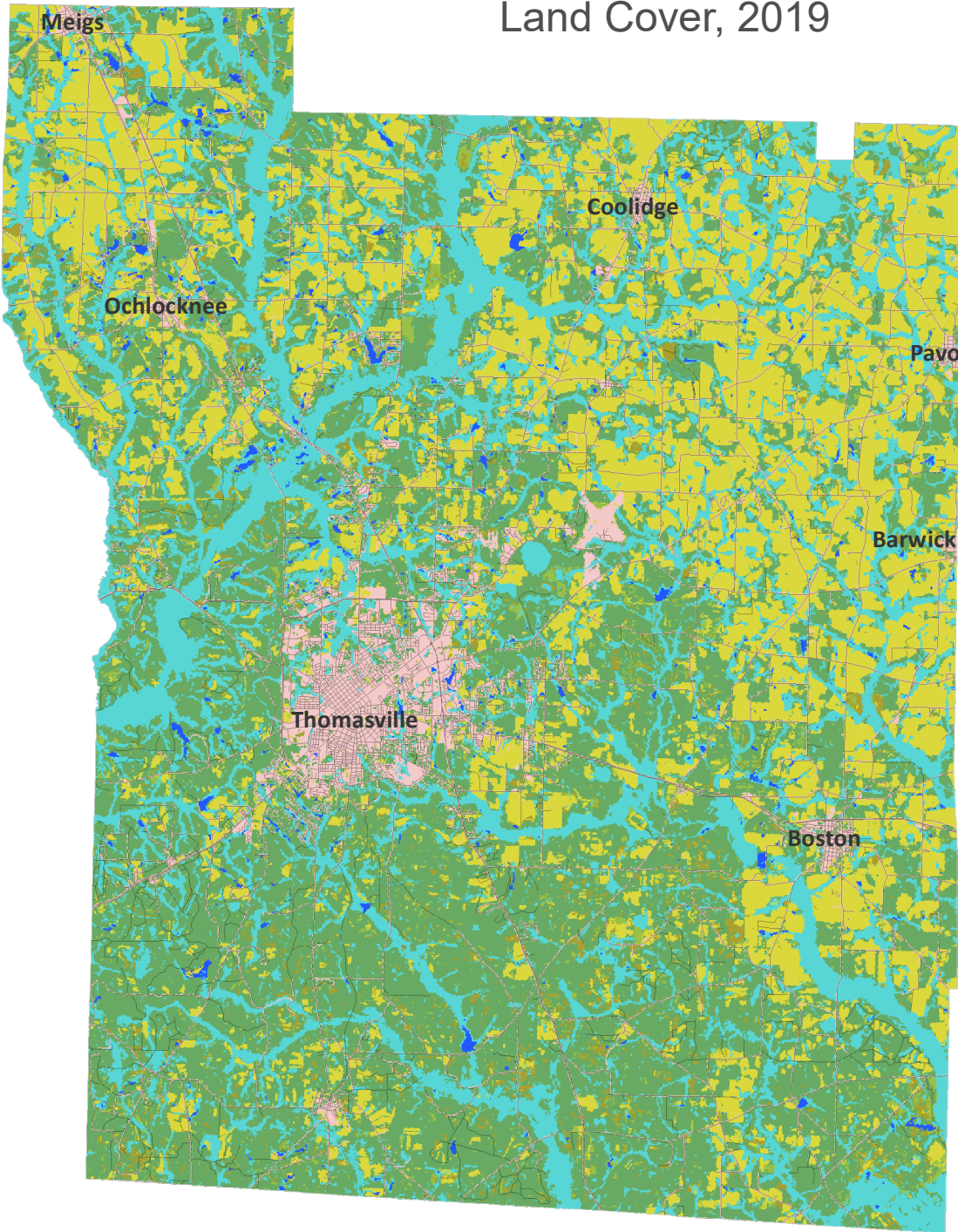
### Change of Developed Area

+0.70%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Thomas County Land Cover, 2019



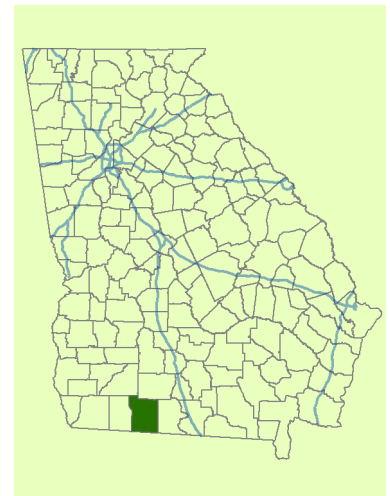
## Population Change

2000: 42,737  
 2010: 44,720  
 2020: 45,798

## Change of Developed Area

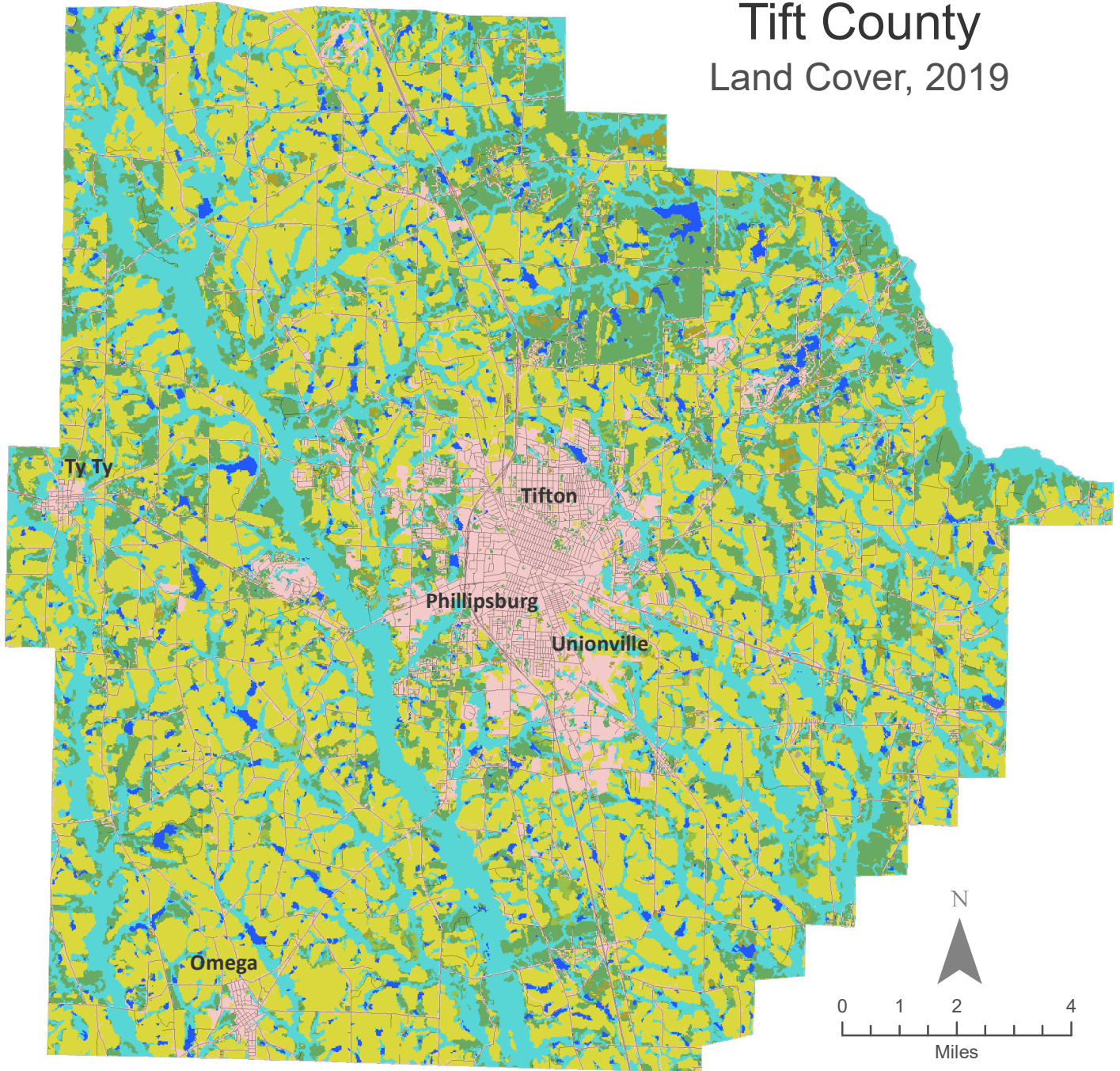
+0.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau











# Tift County

## Land Cover, 2019



**Legend**

	Water (2.6%)
	Developed (12.9%)
	Barren (0.1%)
	Forest (16.2%)
	Shrub/Scrub (0.7%)
	Herbaceous (1.4%)
	Crop/Pasture (42.4%)
	Wetland (23.7%)

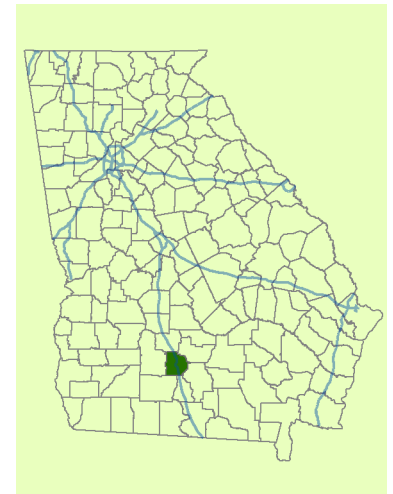
### Population Change

2000: 38,407  
 2010: 40,118  
 2020: 41,344

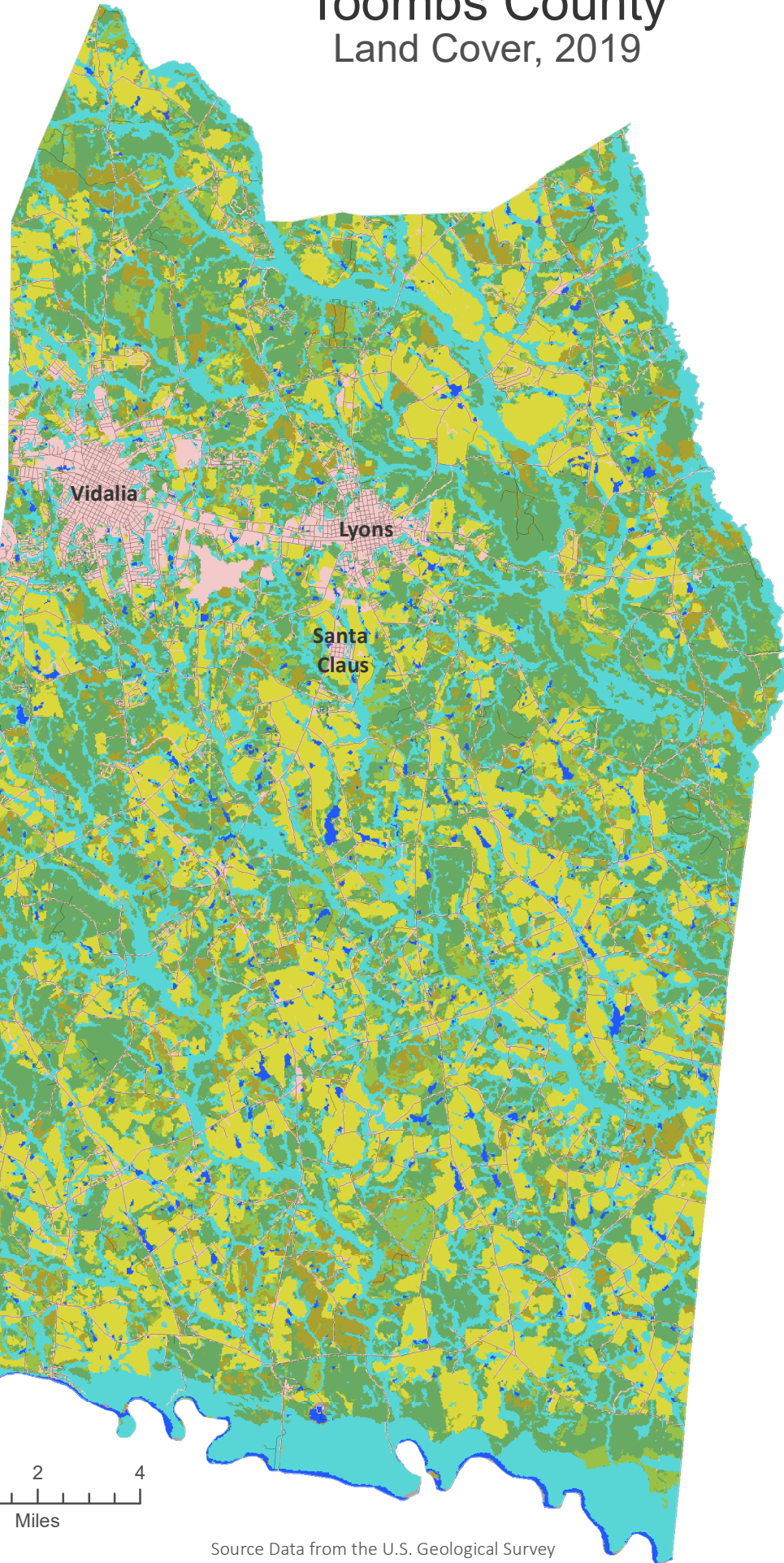
### Change of Developed Area

+1.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Toombs County Land Cover, 2019



## Population Change

2000: 26,067  
2010: 27,223  
2020: 27,030

## Change of Developed Area

+1.30%  
(2011-2019)

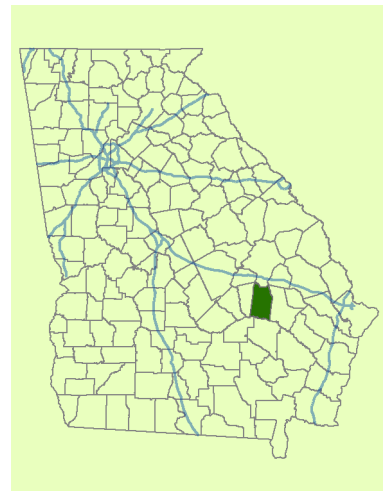


### Legend

- Water (1.6%)
- Developed (8.5%)
- Barren (0.1%)
- Forest (27.9%)
- Shrub/Scrub (7.1%)
- Herbaceous (6.2%)
- Crop/Pasture (24.2%)
- Wetland (24.4%)

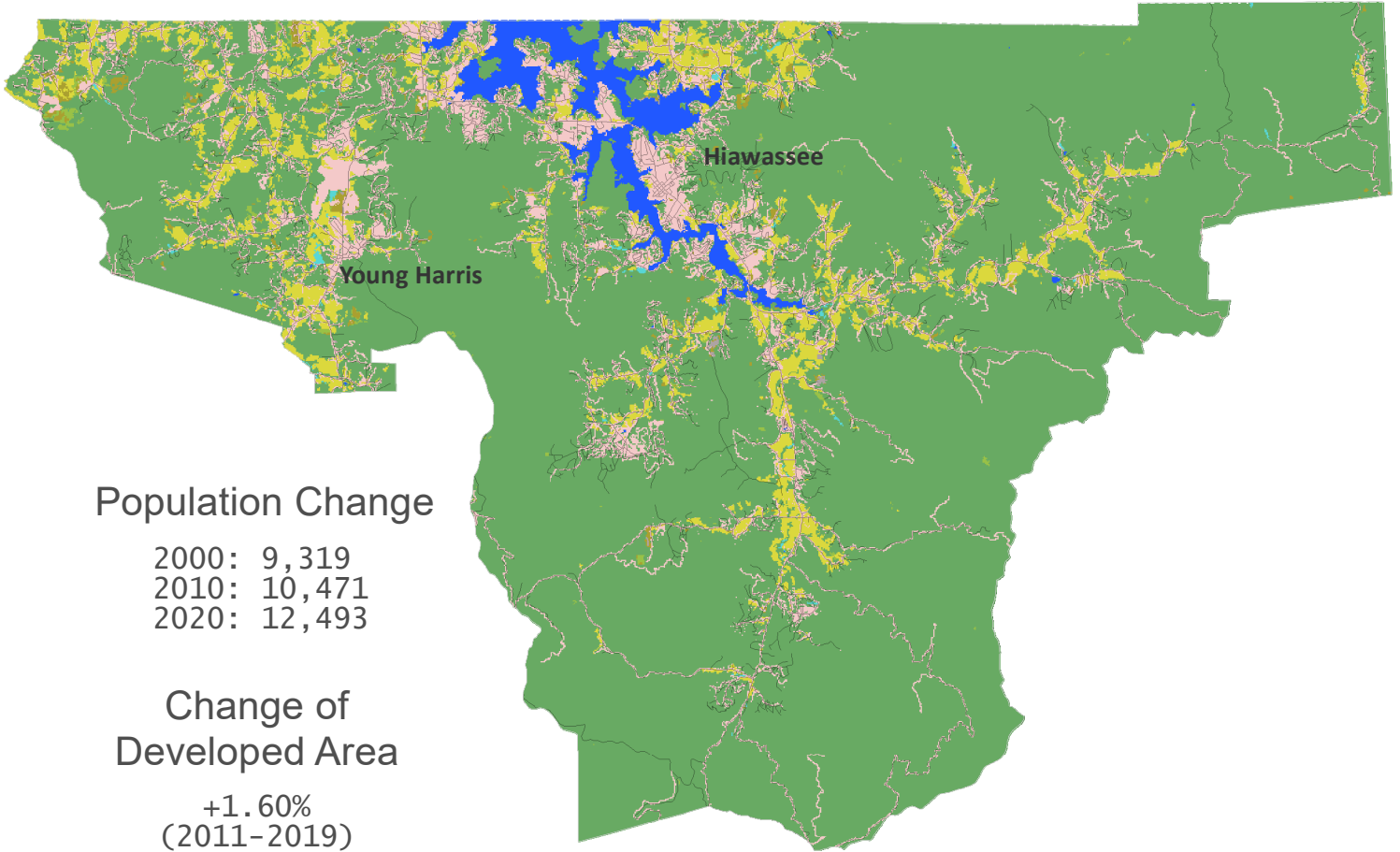


Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



# Towns County

## Land Cover, 2019

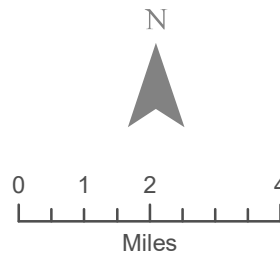
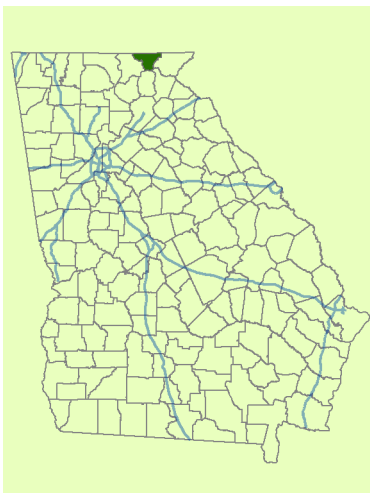


### Population Change

2000: 9,319  
2010: 10,471  
2020: 12,493

### Change of Developed Area

+1.60%  
(2011-2019)



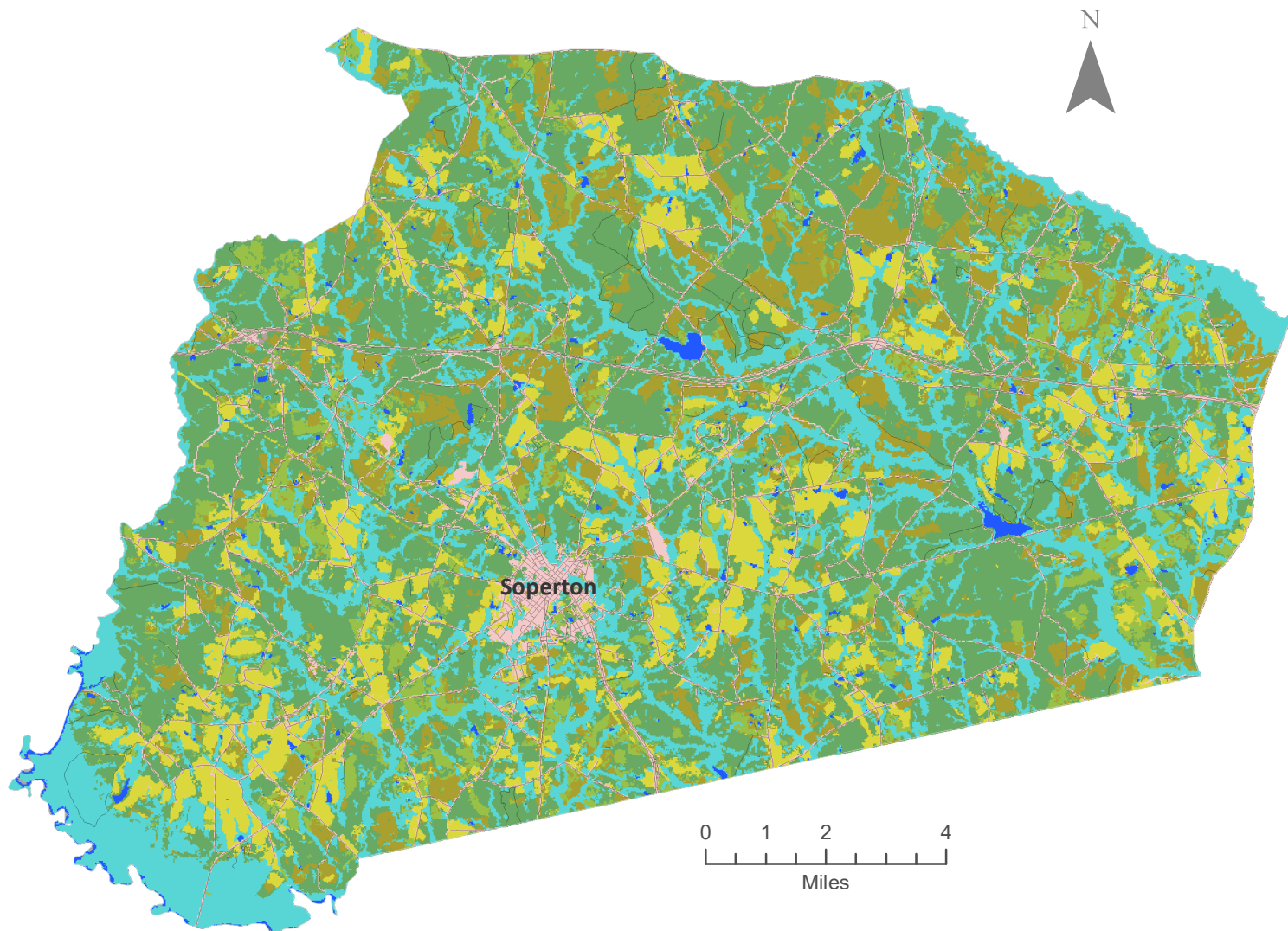
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (2.7%)
- Developed (9.7%)
- Barren (0.1%)
- Forest (80.4%)
- Shrub/Scrub (0.5%)
- Herbaceous (0.6%)
- Crop/Pasture (5.9%)
- Wetland (0.1%)

# Treutlen County

## Land Cover, 2019



### Legend

- Water (0.9%)
- Developed (6.4%)
- Barren (0.0%)
- Forest (38.7%)
- Shrub/Scrub (6.7%)
- Herbaceous (12.0%)
- Crop/Pasture (12.5%)
- Wetland (22.7%)

### Population Change

2000: 6,854  
 2010: 6,885  
 2020: 6,406

### Change of Developed Area

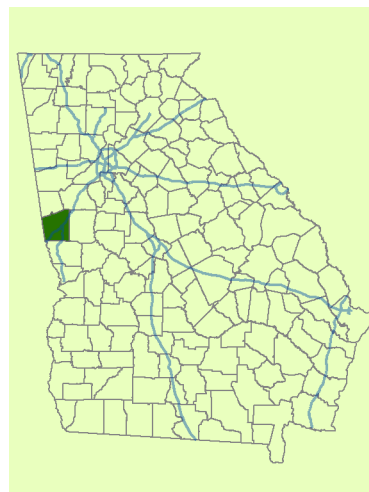
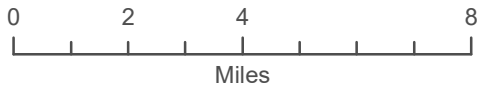
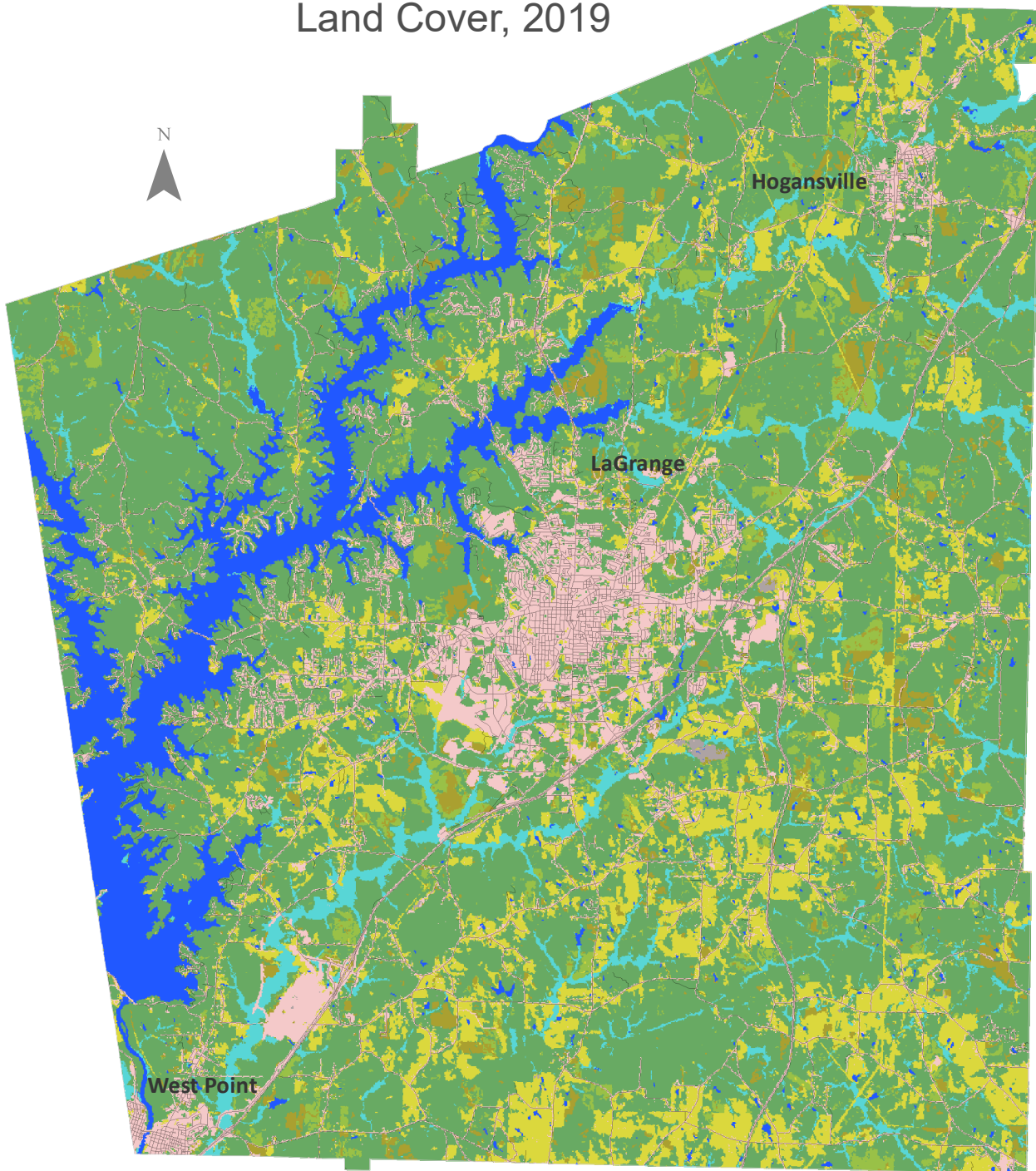
+0.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Troup County

## Land Cover, 2019



### Legend

- Water (7.5%)
- Developed (10.8%)
- Barren (0.2%)
- Forest (57.7%)
- Shrub/Scrub (4.0%)
- Herbaceous (3.3%)
- Crop/Pasture (12.2%)
- Wetland (4.2%)

### Population Change

2000: 58,779  
 2010: 67,044  
 2020: 69,426

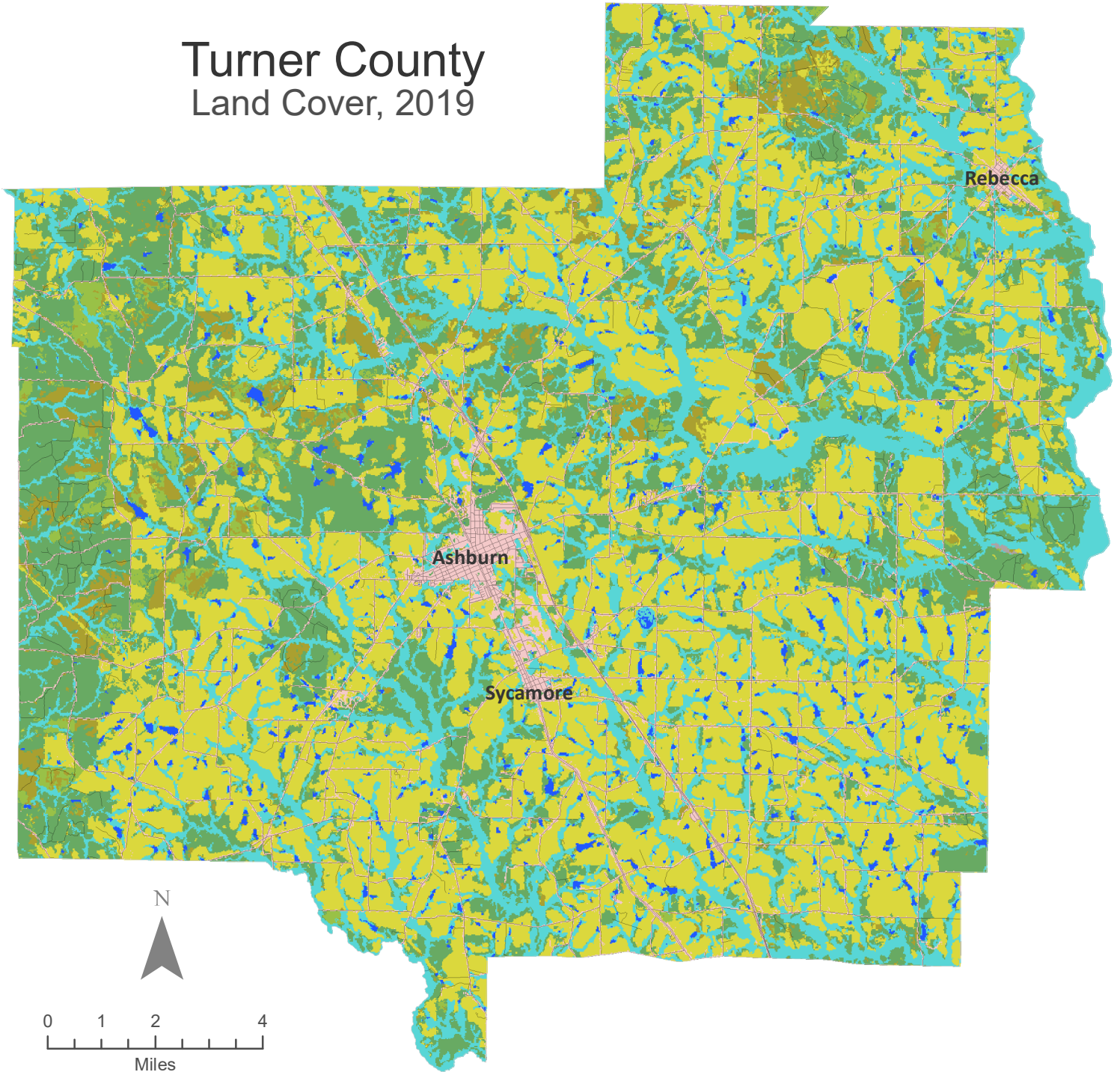
### Change of Developed Area

+0.50%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Turner County Land Cover, 2019



## Legend

- Water (1.6%)
- Developed (6.0%)
- Barren (0.0%)
- Forest (23.0%)
- Shrub/Scrub (2.0%)
- Herbaceous (3.8%)
- Crop/Pasture (42.8%)
- Wetland (20.8%)

## Population Change

2000 : 9,504  
 2010 : 8,930  
 2020 : 9,006

## Change of Developed Area

+0.00%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



### Legend

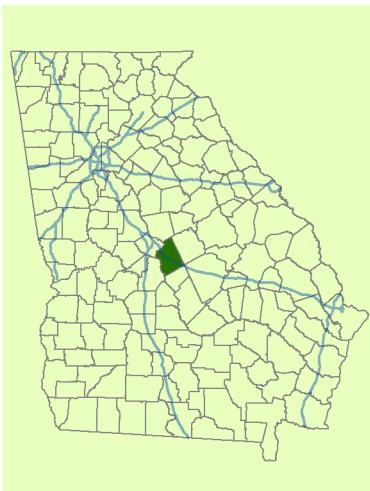
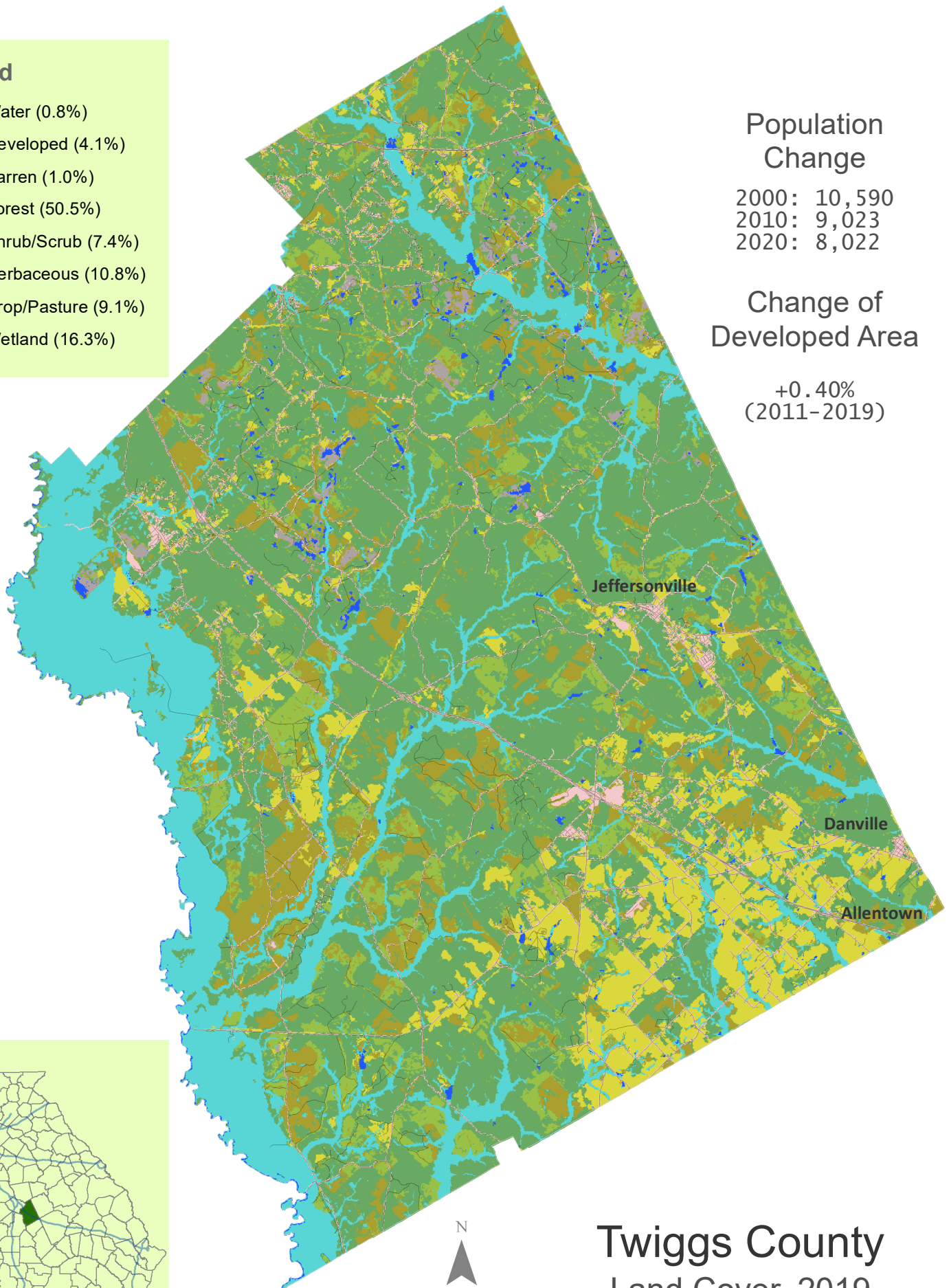
- Water (0.8%)
- Developed (4.1%)
- Barren (1.0%)
- Forest (50.5%)
- Shrub/Scrub (7.4%)
- Herbaceous (10.8%)
- Crop/Pasture (9.1%)
- Wetland (16.3%)

### Population Change

2000: 10,590  
 2010: 9,023  
 2020: 8,022

### Change of Developed Area

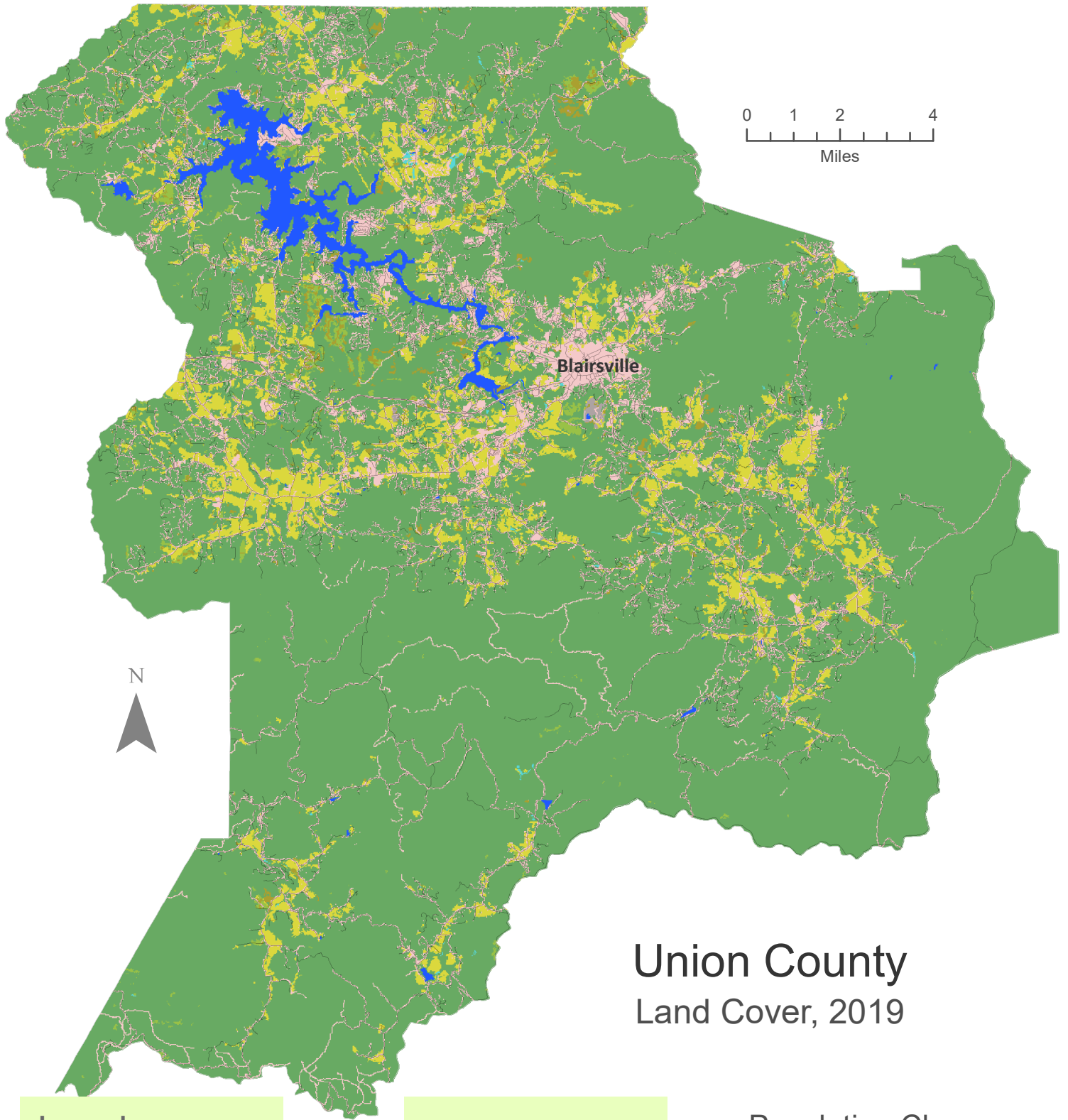
+0.40%  
 (2011-2019)



# Twiggs County

## Land Cover, 2019

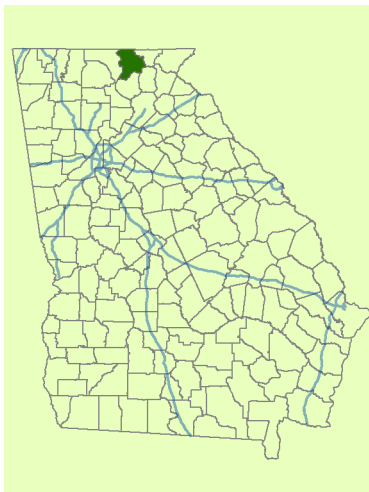
Source Data from the U.S. Geological Survey and the U.S. Census Bureau



## Union County Land Cover, 2019

### Legend

- Water (1.7%)
- Developed (9.3%)
- Barren (0.2%)
- Forest (79.6%)
- Shrub/Scrub (1.0%)
- Herbaceous (0.9%)
- Crop/Pasture (7.4%)
- Wetland (0.1%)



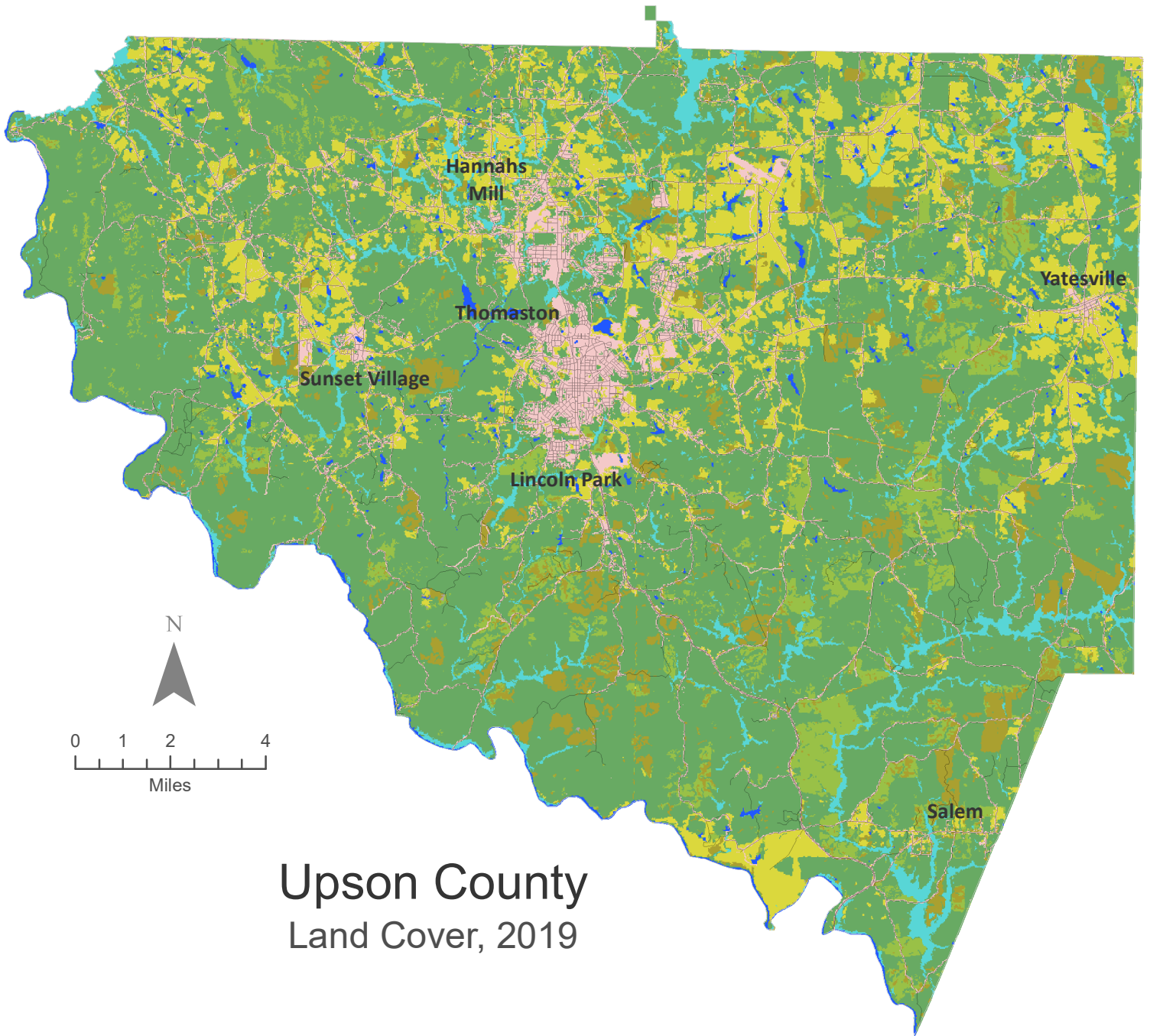
### Population Change

2000: 17,289  
 2010: 21,356  
 2020: 24,632

### Change of Developed Area

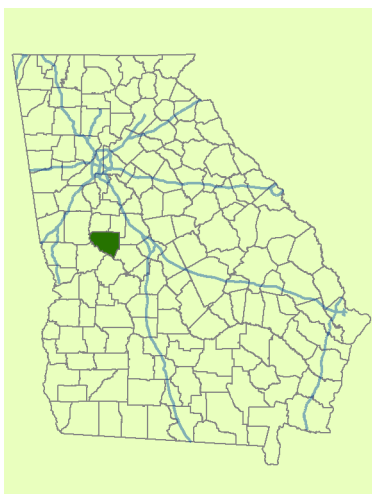
+1.20%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Upson County

## Land Cover, 2019



### Population Change

2000: 27,597  
 2010: 27,153  
 2020: 27,700

### Change of Developed Area

+1.00%  
 (2011-2019)

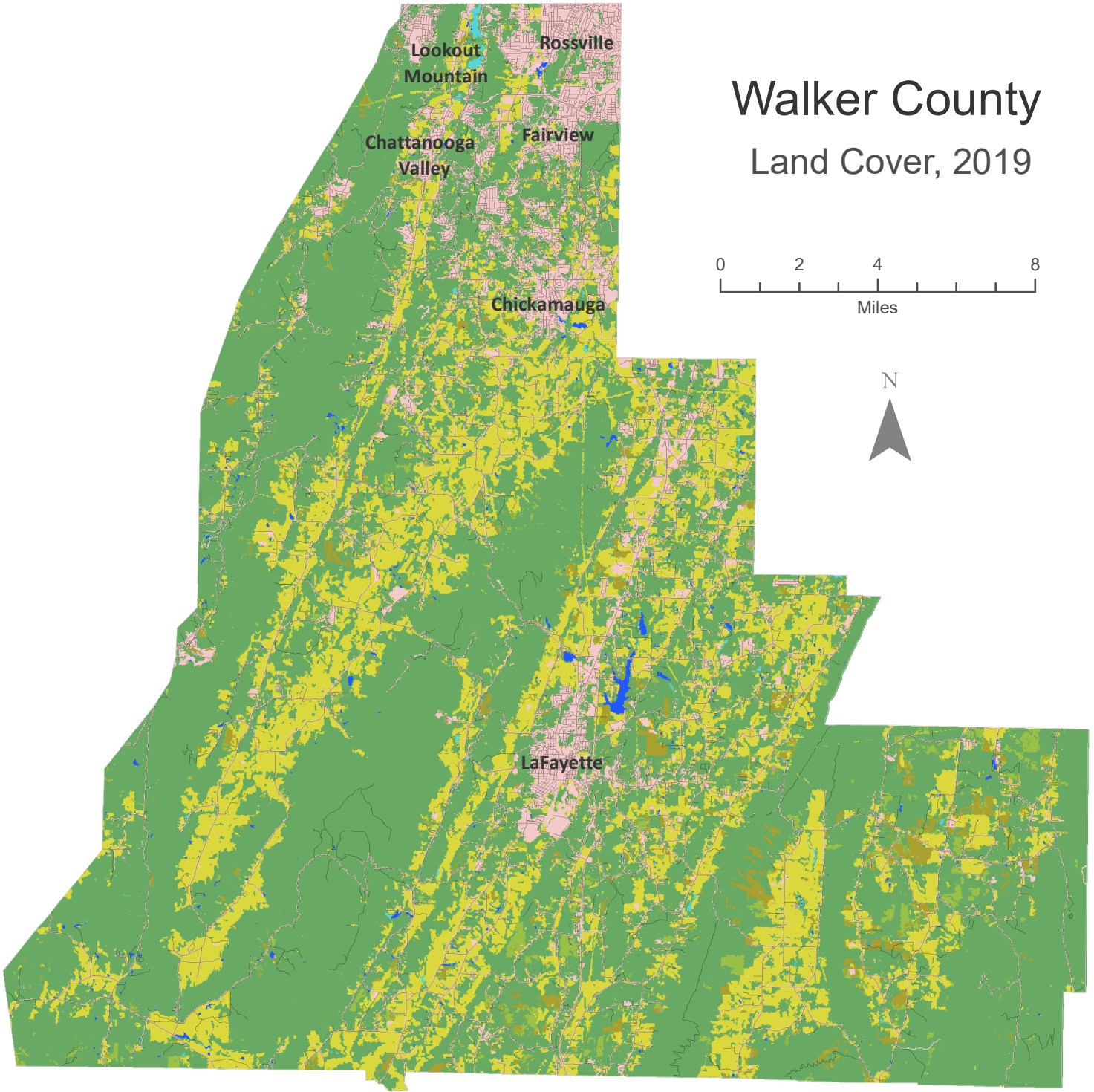
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (1.1%)
- Developed (7.3%)
- Barren (0.1%)
- Forest (62.7%)
- Shrub/Scrub (6.3%)
- Herbaceous (5.4%)
- Crop/Pasture (13.0%)
- Wetland (4.0%)

# Walker County

## Land Cover, 2019



### Legend

- Water (0.4%)
- Developed (10.7%)
- Barren (0.1%)
- Forest (62.9%)
- Shrub/Scrub (1.9%)
- Herbaceous (2.2%)
- Crop/Pasture (21.7%)
- Wetland (0.2%)

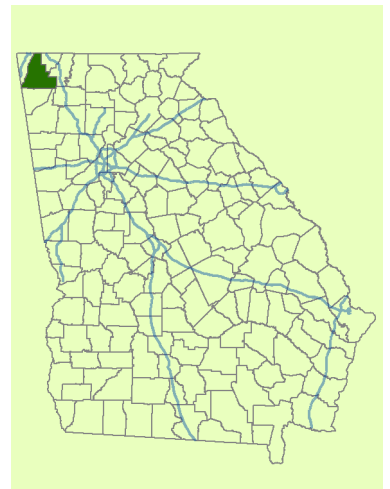
### Population Change

2000: 61,053  
 2010: 68,756  
 2020: 67,654

### Change of Developed Area

+0.30%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Walton County

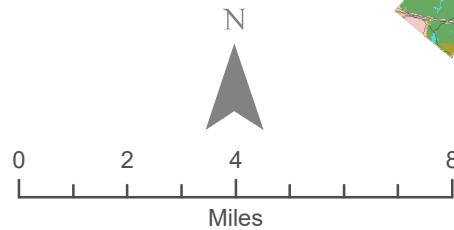
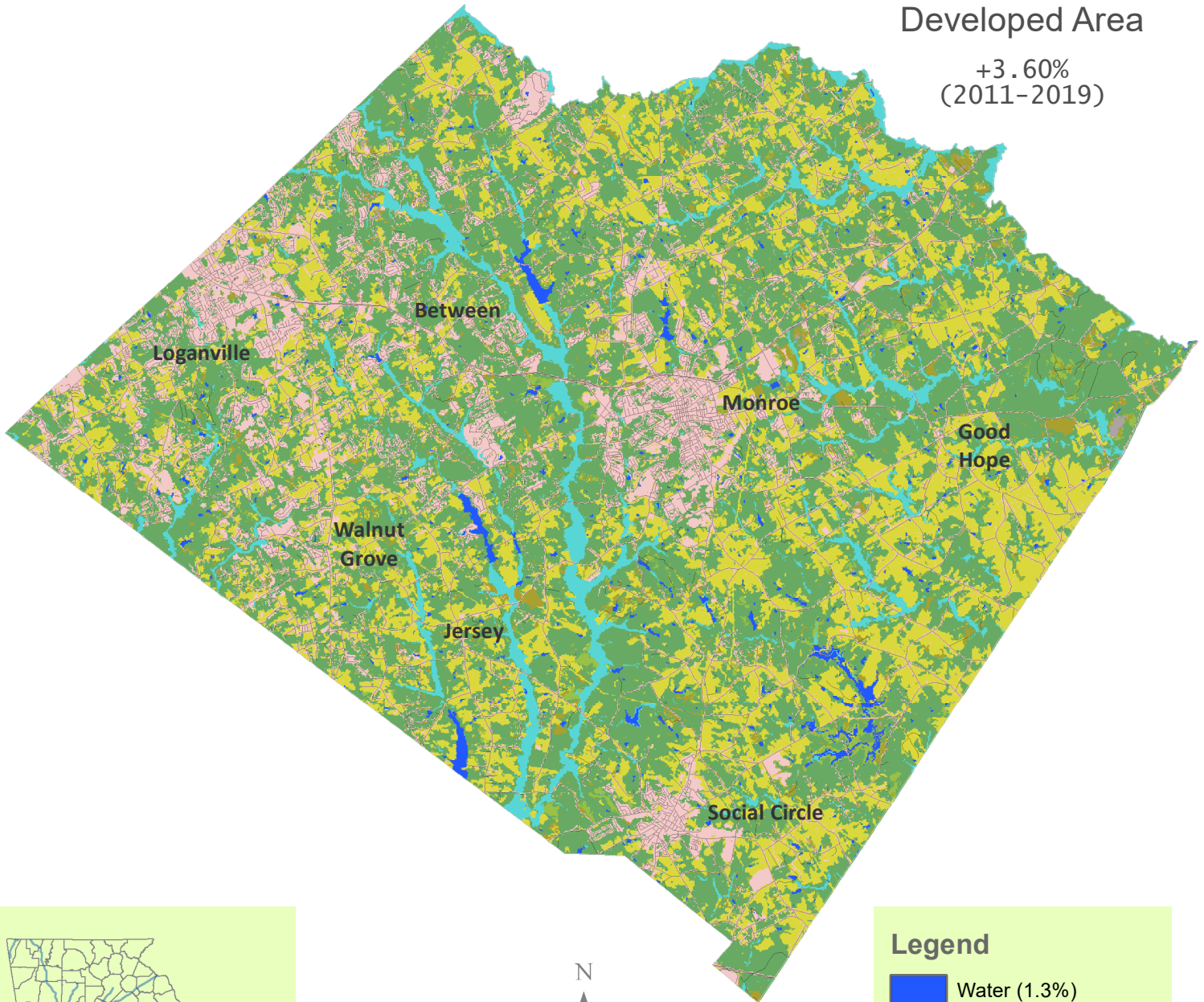
## Land Cover, 2019

### Population Change

2000: 60,687  
2010: 83,768  
2020: 96,673

### Change of Developed Area

+3.60%  
(2011-2019)



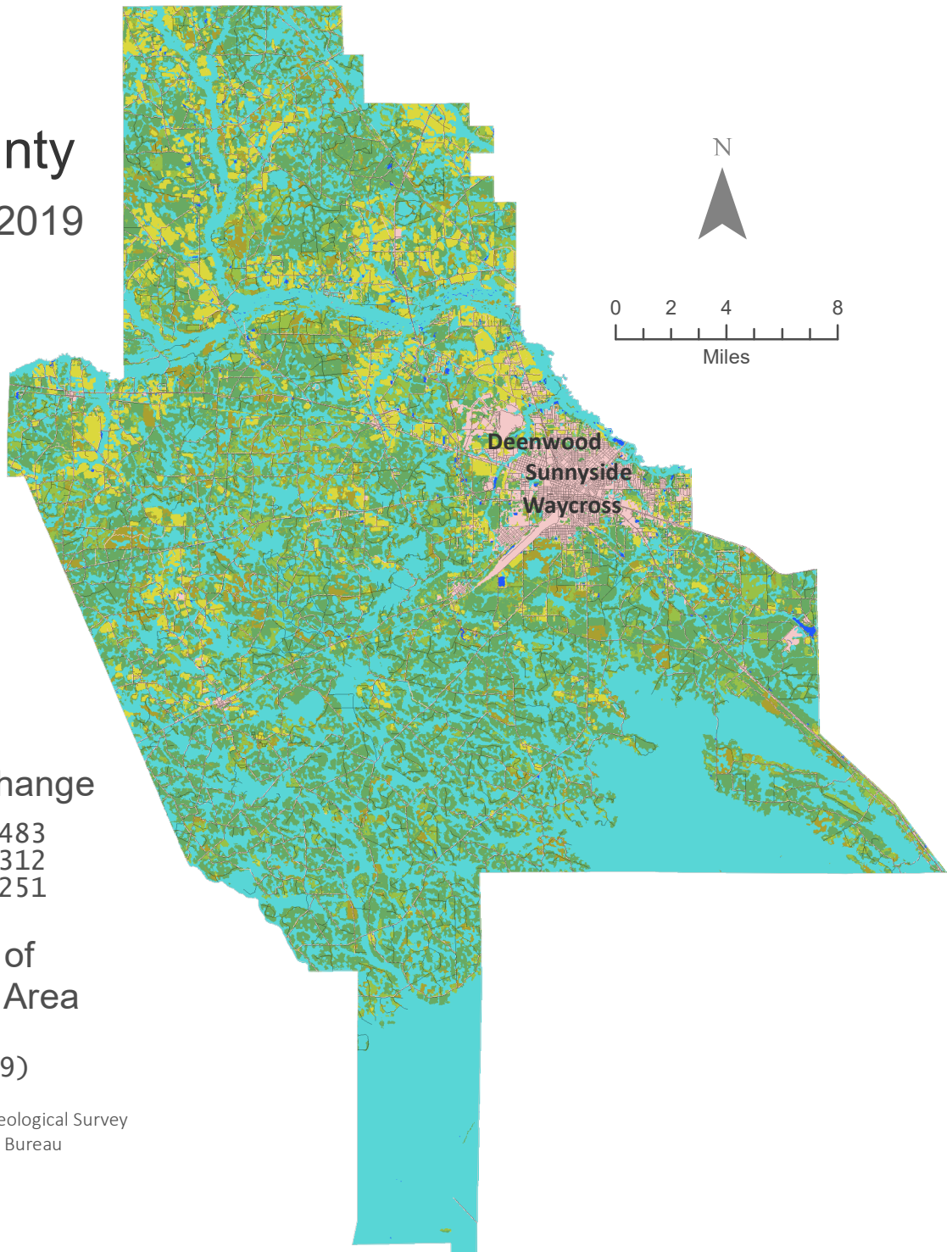
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (1.3%)
- Developed (17.1%)
- Barren (0.3%)
- Forest (47.1%)
- Shrub/Scrub (1.5%)
- Herbaceous (2.4%)
- Crop/Pasture (25.1%)
- Wetland (5.3%)

# Ware County

## Land Cover, 2019



### Population Change

2000 : 35,483  
 2010 : 36,312  
 2020 : 36,251

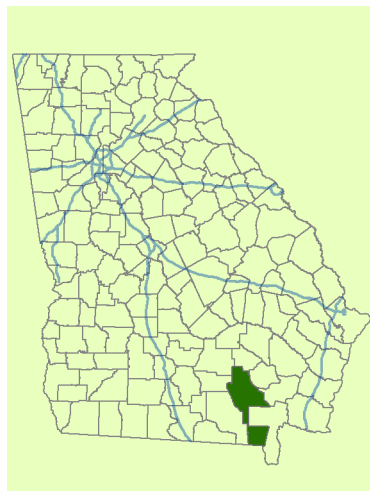
### Change of Developed Area

-0.10%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

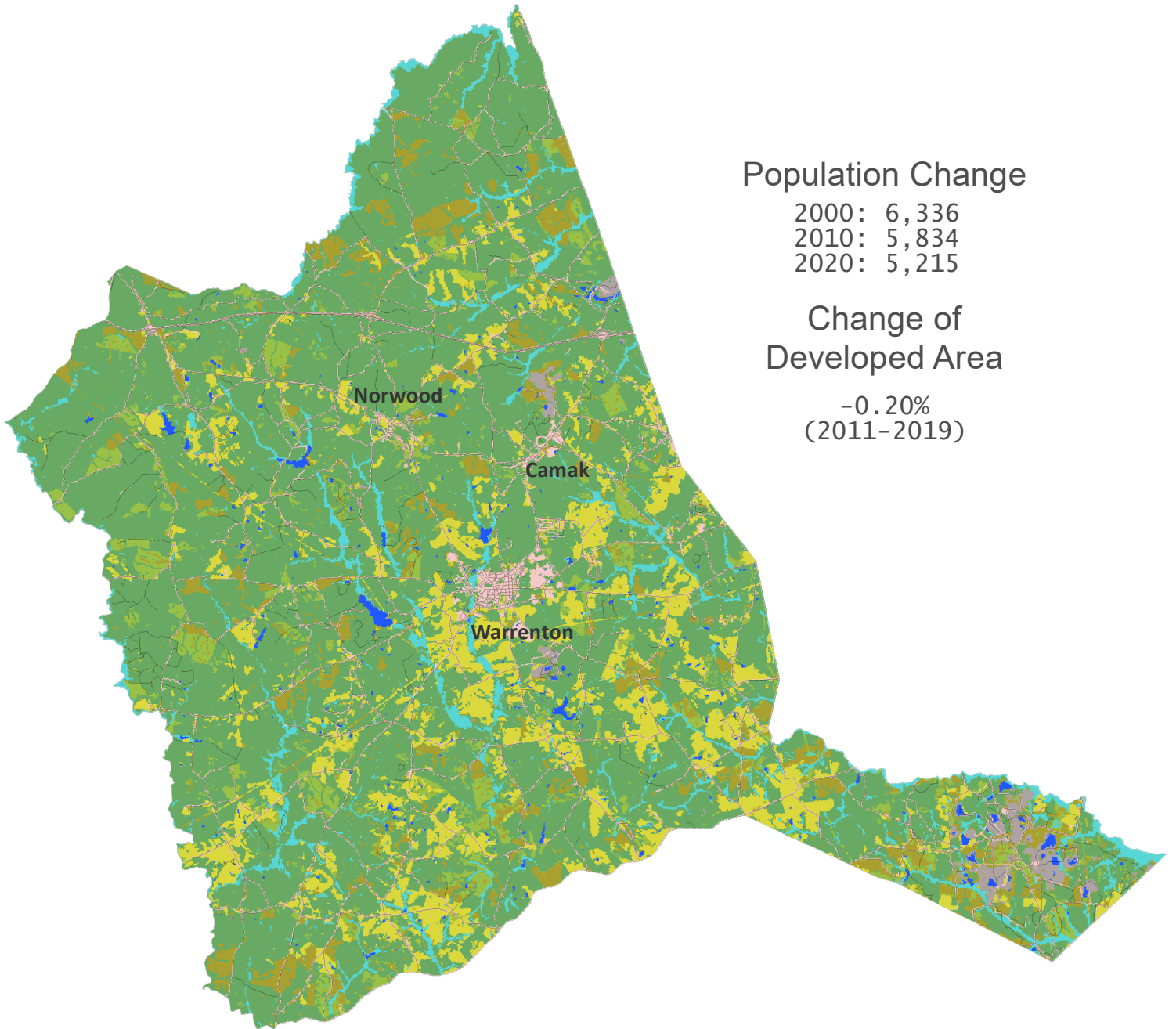
### Legend

- Water (0.2%)
- Developed (5.5%)
- Barren (0.0%)
- Forest (22.7%)
- Shrub/Scrub (6.3%)
- Herbaceous (3.5%)
- Crop/Pasture (5.3%)
- Wetland (56.5%)



# Warren County

## Land Cover, 2019



### Population Change









2000: 6,336  
 2010: 5,834  
 2020: 5,215

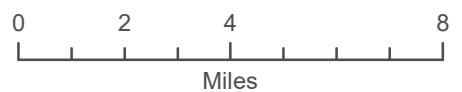
### Change of Developed Area

-0.20%  
 (2011-2019)



### Legend

-  Water (0.9%)
-  Developed (5.0%)
-  Barren (1.1%)
-  Forest (64.5%)
-  Shrub/Scrub (5.5%)
-  Herbaceous (6.9%)
-  Crop/Pasture (11.7%)
-  Wetland (4.5%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau











# Washington County

## Land Cover, 2019



### Legend

-  Water (1.1%)
-  Developed (5.0%)
-  Barren (1.0%)
-  Forest (48.1%)
-  Shrub/Scrub (4.4%)
-  Herbaceous (11.1%)
-  Crop/Pasture (13.0%)
-  Wetland (16.3%)

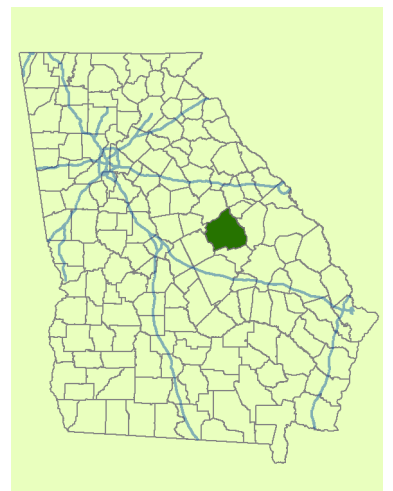
### Population Change

2000: 21,276  
 2010: 21,187  
 2020: 19,988

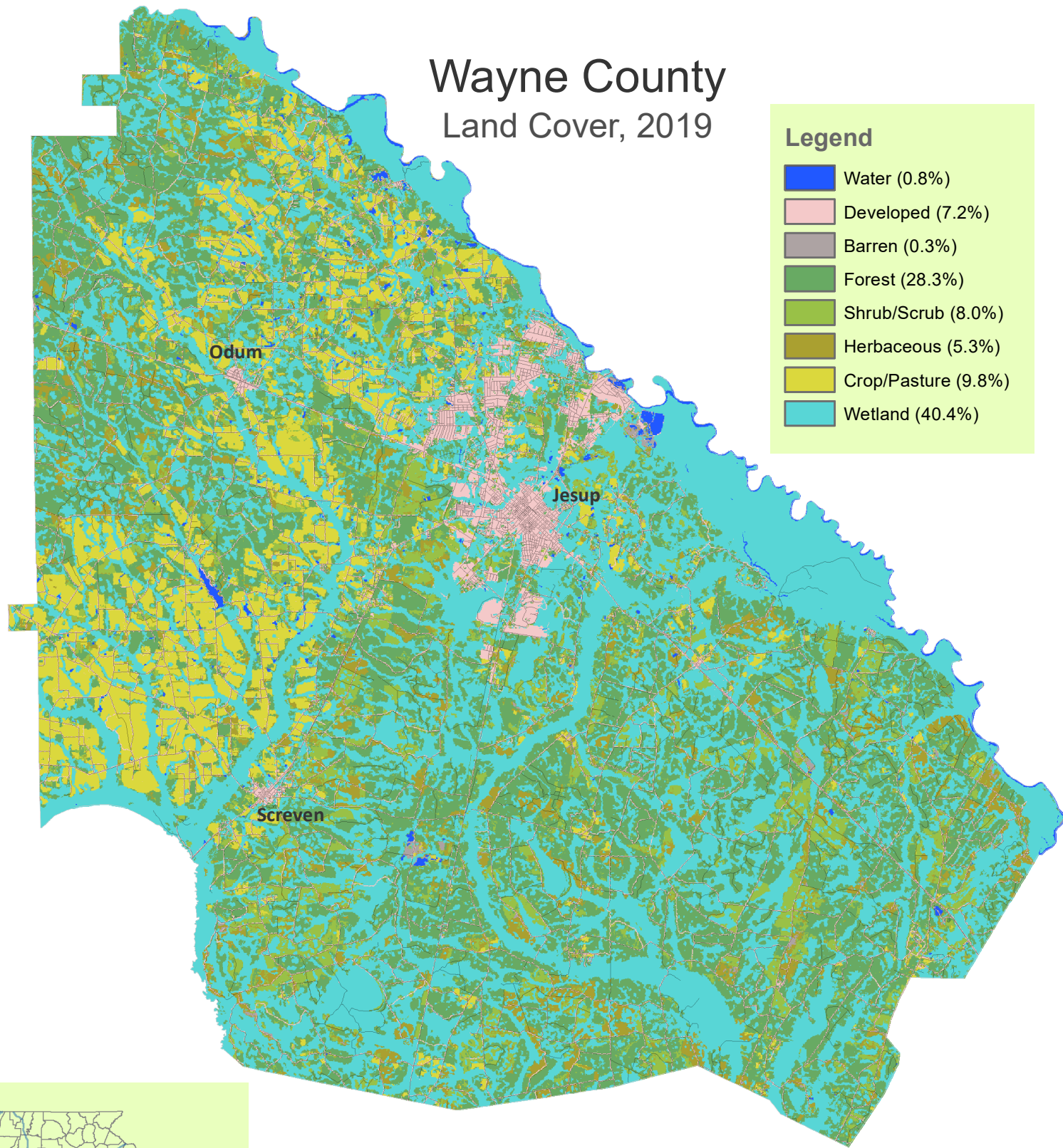
### Change of Developed Area

+1.60%  
 (2011-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



# Wayne County Land Cover, 2019



**Legend**

- Water (0.8%)
- Developed (7.2%)
- Barren (0.3%)
- Forest (28.3%)
- Shrub/Scrub (8.0%)
- Herbaceous (5.3%)
- Crop/Pasture (9.8%)
- Wetland (40.4%)

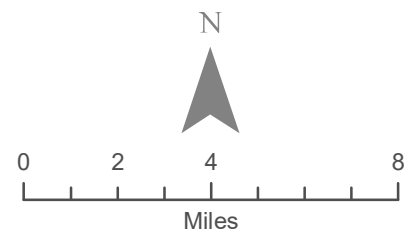


## Population Change

2000: 26,565  
 2010: 30,099  
 2020: 30,144

## Change of Developed Area

+0.00%  
 (2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Webster County

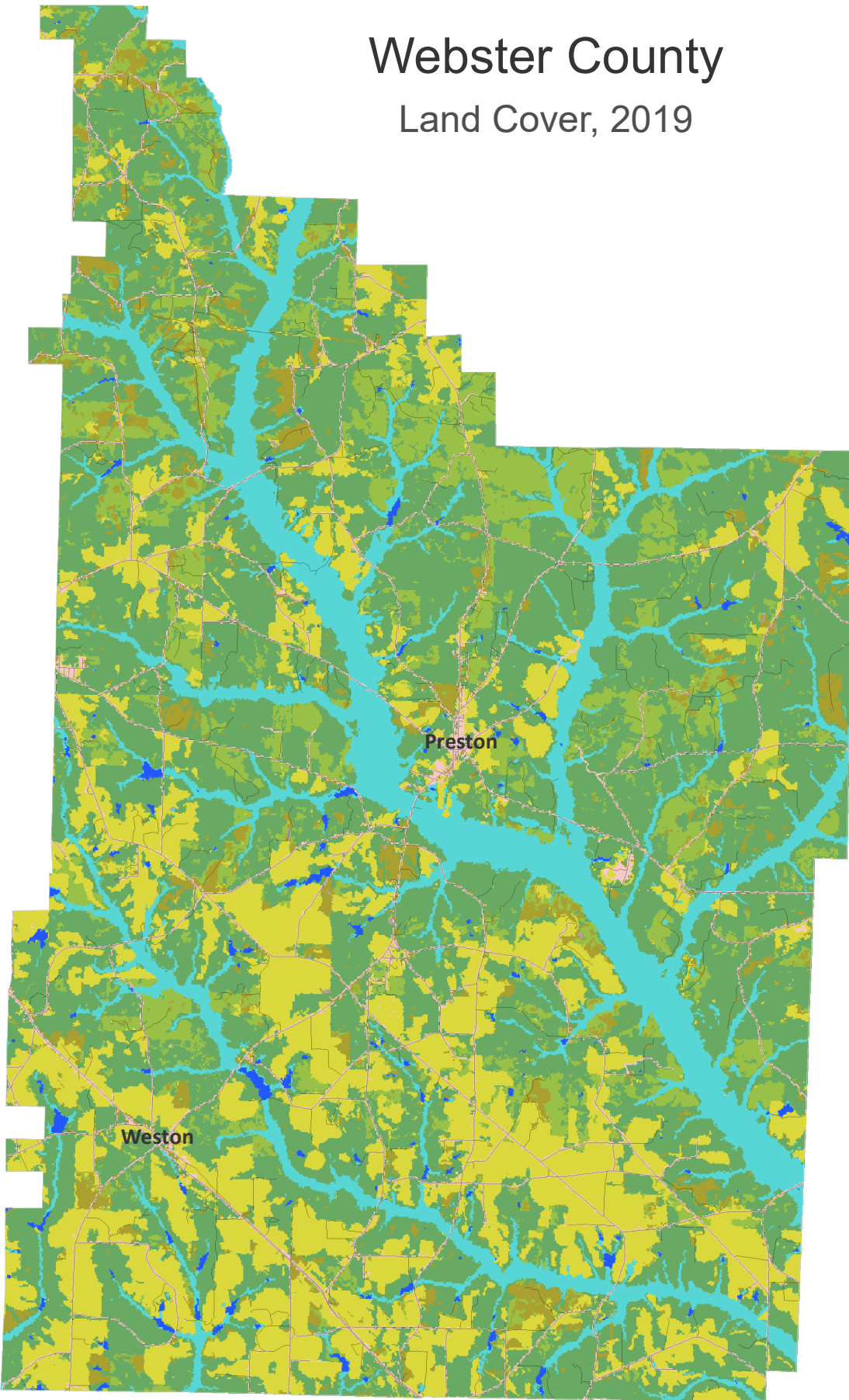
## Land Cover, 2019

### Population Change

2000: 2,390  
 2010: 2,799  
 2020: 2,348

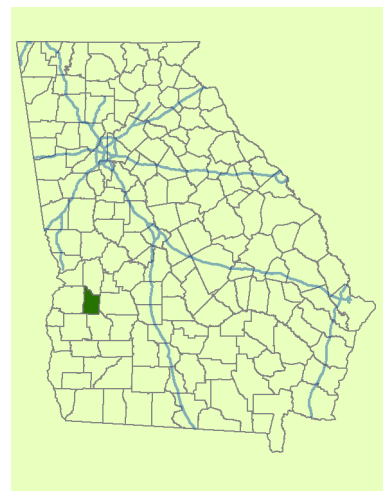
### Change of Developed Area

+0.80%  
 (2011-2019)



### Legend

- Water (0.7%)
- Developed (3.5%)
- Barren (0.0%)
- Forest (46.4%)
- Shrub/Scrub (10.5%)
- Herbaceous (4.7%)
- Crop/Pasture (21.8%)
- Wetland (12.4%)



# Wheeler County

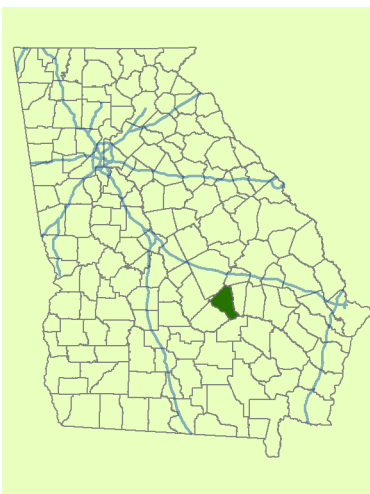
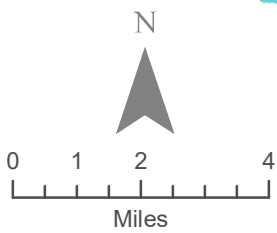
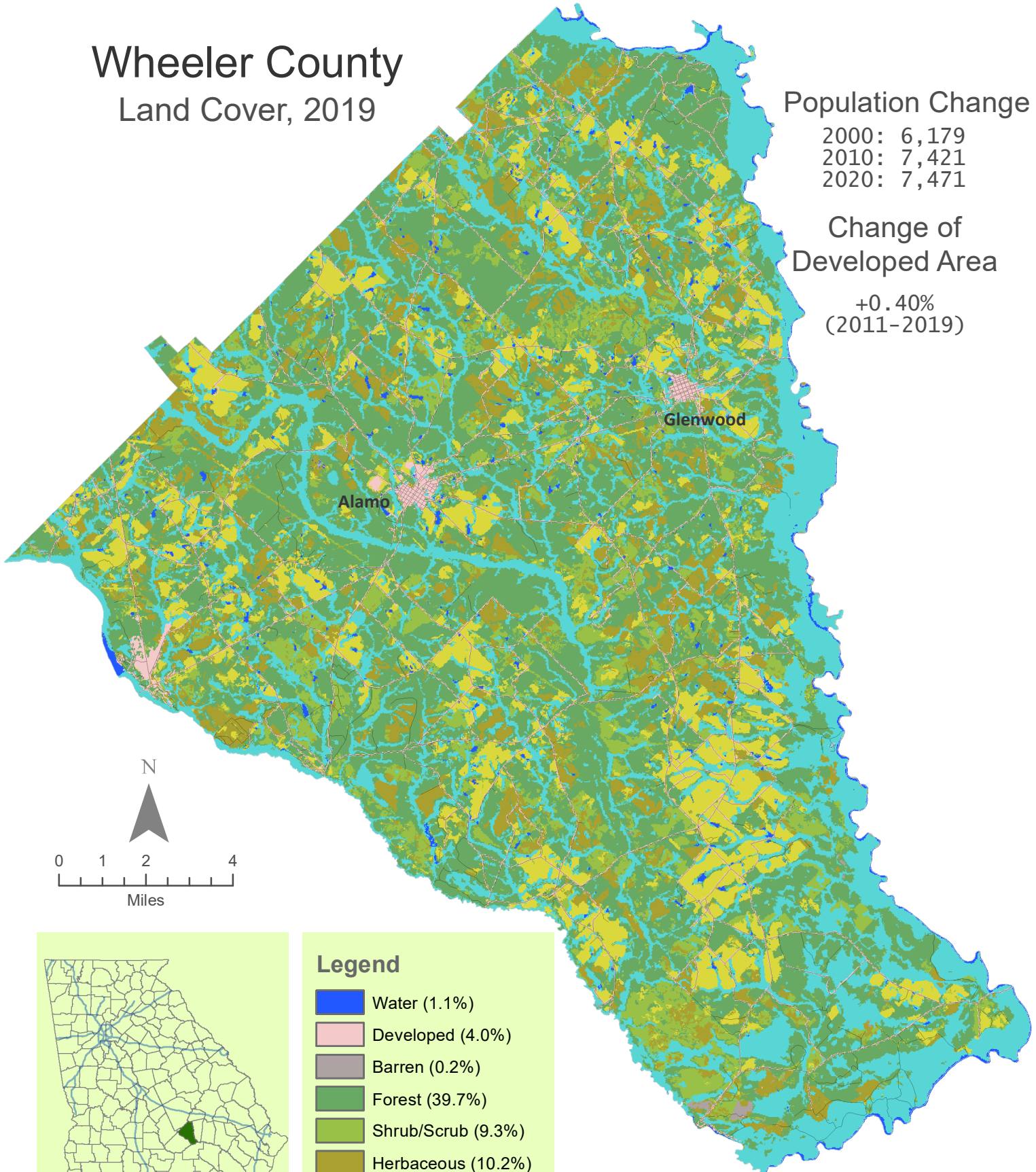
## Land Cover, 2019

### Population Change









2000: 6,179  
2010: 7,421  
2020: 7,471

### Change of Developed Area

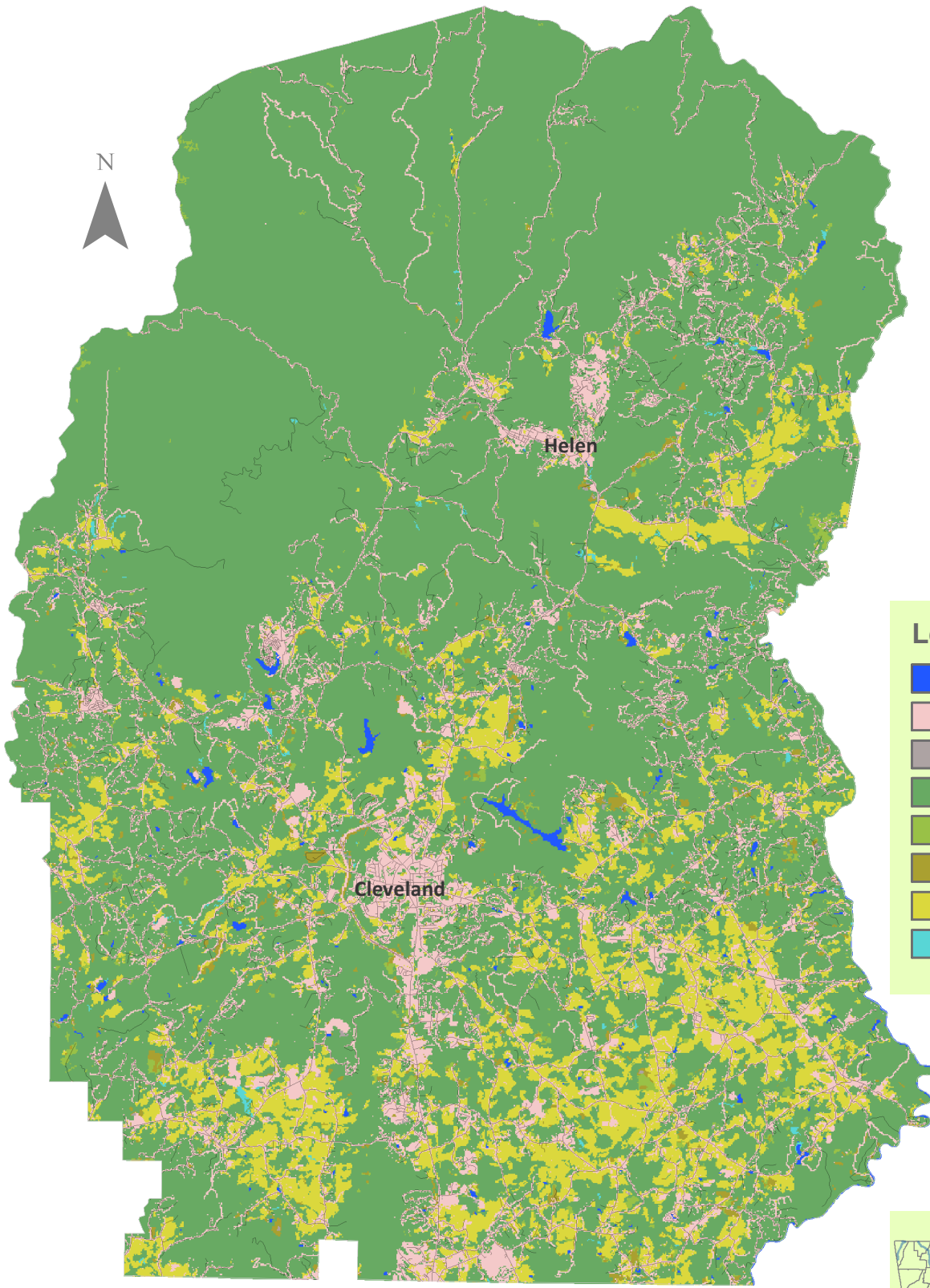
+0.40%  
(2011-2019)



### Legend

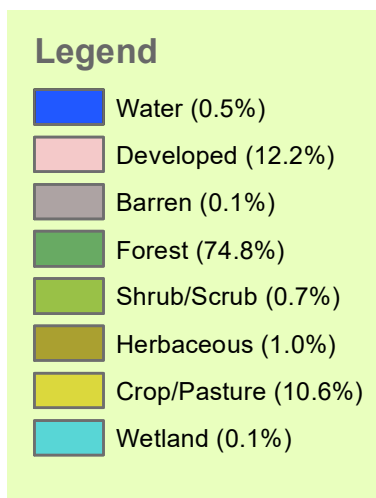
-  Water (1.1%)
-  Developed (4.0%)
-  Barren (0.2%)
-  Forest (39.7%)
-  Shrub/Scrub (9.3%)
-  Herbaceous (10.2%)
-  Crop/Pasture (11.8%)
-  Wetland (23.7%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



Change of  
Developed Area  
+2.20%  
(2011-2019)

Population  
Change  
2000: 19,944  
2010: 27,144  
2020: 28,003



# White County

## Land Cover, 2019











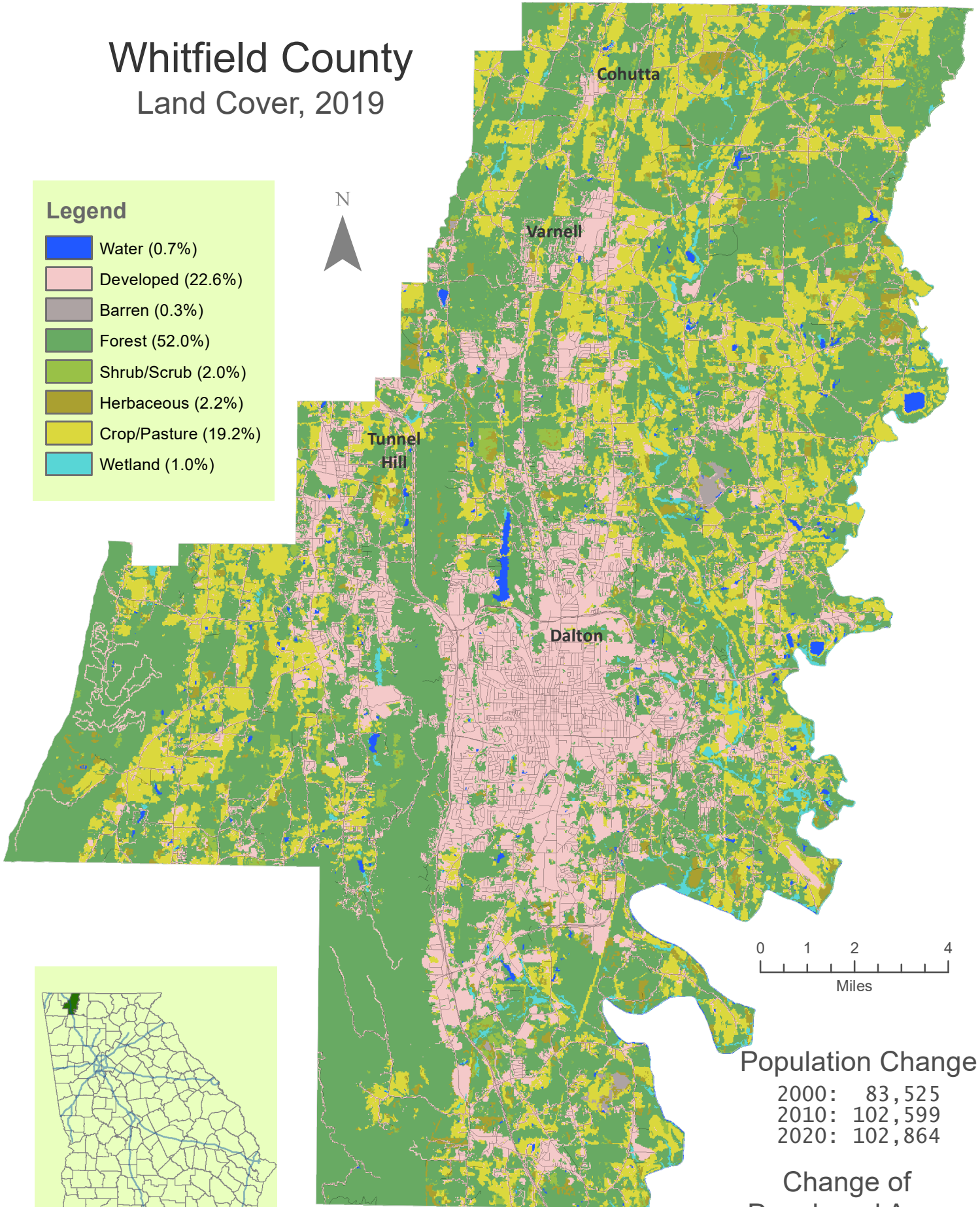
Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau



# Whitfield County Land Cover, 2019

## Legend

-  Water (0.7%)
-  Developed (22.6%)
-  Barren (0.3%)
-  Forest (52.0%)
-  Shrub/Scrub (2.0%)
-  Herbaceous (2.2%)
-  Crop/Pasture (19.2%)
-  Wetland (1.0%)



## Population Change

2000: 83,525  
 2010: 102,599  
 2020: 102,864

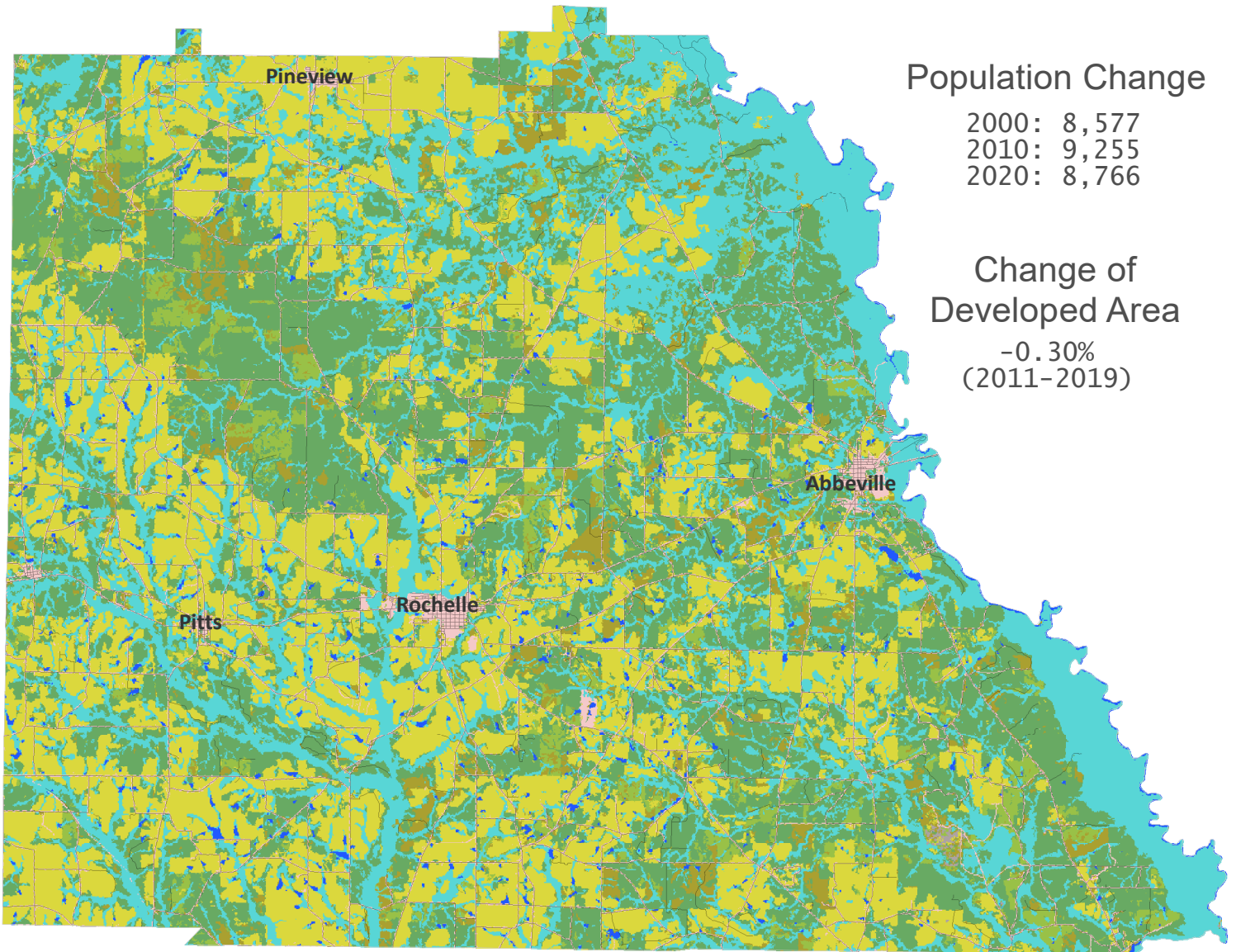
## Change of Developed Area

+1.60%  
 (2011-2019)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Wilcox County

## Land Cover, 2019

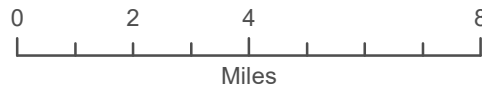
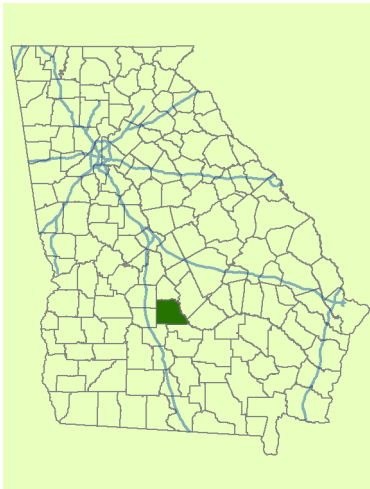


### Population Change

2000: 8,577  
2010: 9,255  
2020: 8,766

### Change of Developed Area

-0.30%  
(2011-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (1.1%)
- Developed (4.7%)
- Barren (0.1%)
- Forest (30.6%)
- Shrub/Scrub (4.1%)
- Herbaceous (4.5%)
- Crop/Pasture (30.4%)
- Wetland (24.6%)

# Wilkes County

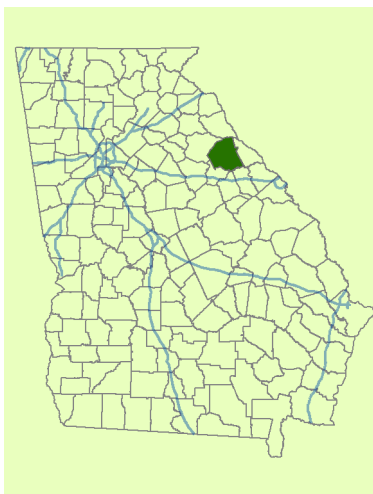
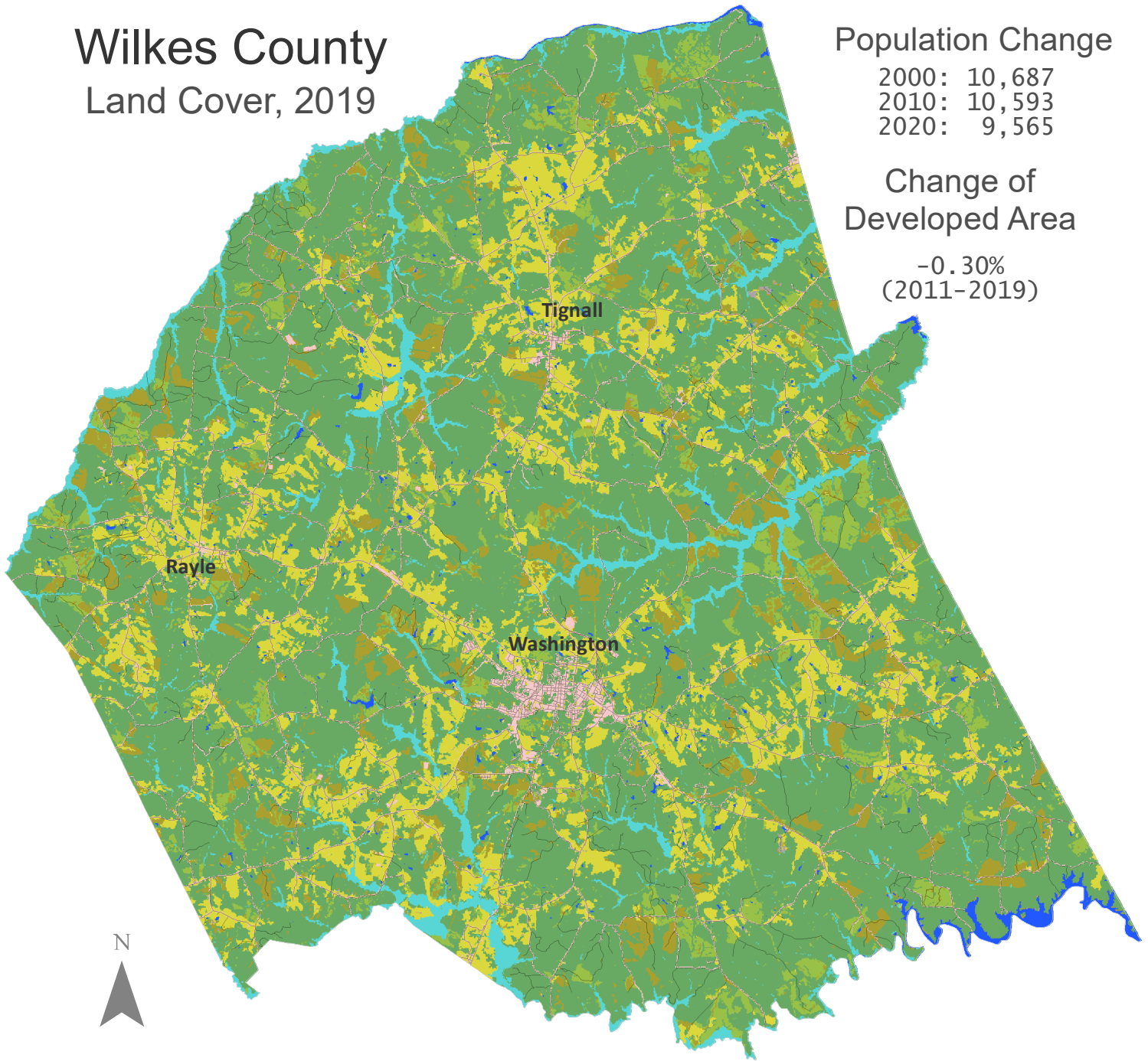
## Land Cover, 2019

### Population Change

2000: 10,687  
2010: 10,593  
2020: 9,565

### Change of Developed Area (2011-2019)

-0.30%



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

- Water (0.8%)
- Developed (4.0%)
- Barren (0.2%)
- Forest (63.9%)
- Shrub/Scrub (5.7%)
- Herbaceous (6.9%)
- Crop/Pasture (14.1%)
- Wetland (4.4%)



# Wilkinson County

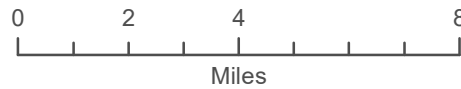
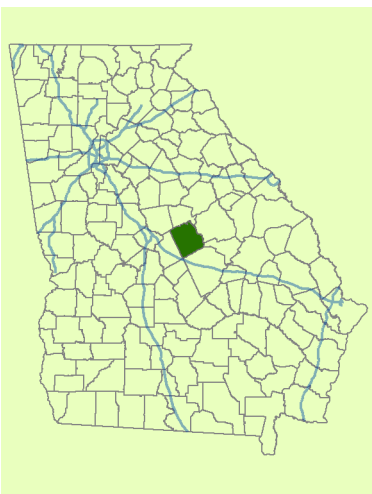
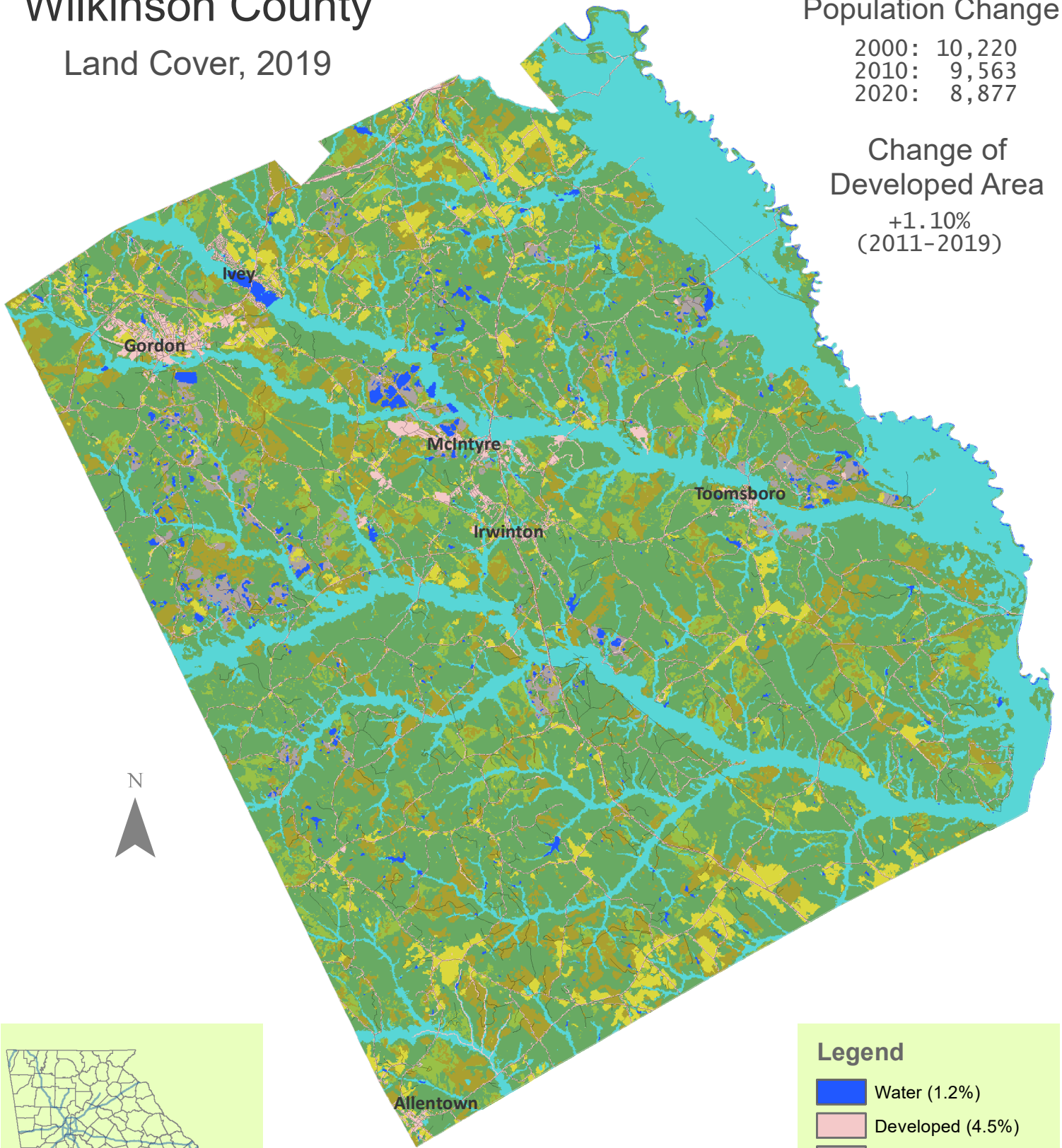
## Land Cover, 2019

### Population Change

2000: 10,220  
2010: 9,563  
2020: 8,877

### Change of Developed Area

+1.10%  
(2011-2019)



### Legend

- Water (1.2%)
- Developed (4.5%)
- Barren (1.5%)
- Forest (51.0%)
- Shrub/Scrub (6.6%)
- Herbaceous (10.5%)
- Crop/Pasture (4.5%)
- Wetland (20.2%)

Source Data from the U.S. Geological Survey and the U.S. Census Bureau

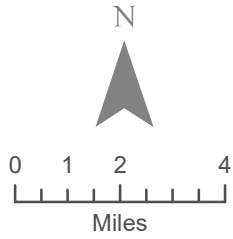
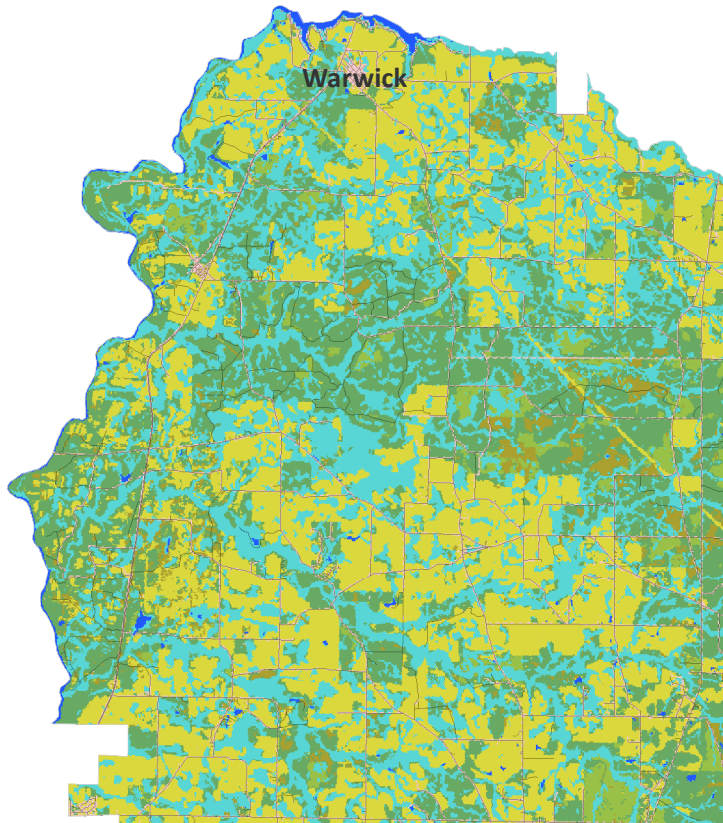
# Worth County Land Cover, 2019

## Population Change

2000: 21,967  
2010: 21,679  
2020: 20,784

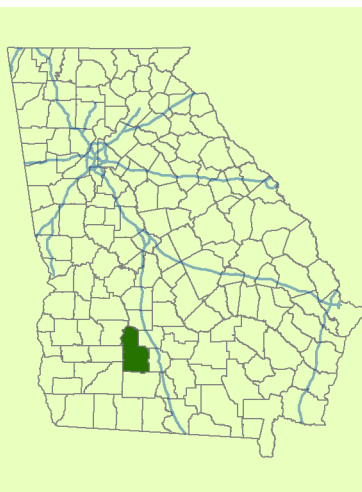
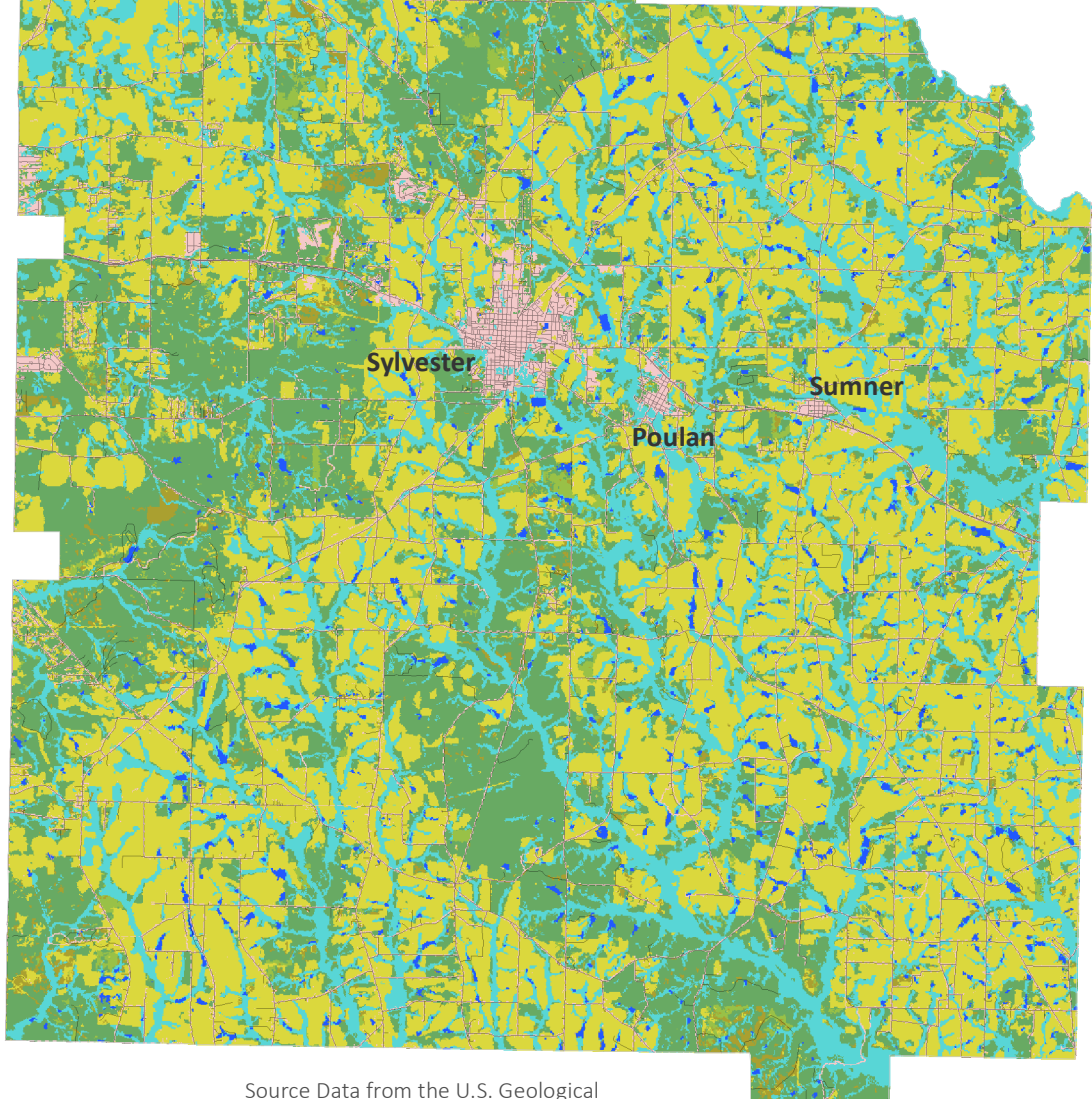
## Change of Developed Area

+0.00%  
(2011-2019)



### Legend

- Water (1.4%)
- Developed (5.6%)
- Barren (0.0%)
- Forest (26.6%)
- Shrub/Scrub (1.8%)
- Herbaceous (2.2%)
- Crop/Pasture (40.1%)
- Wetland (22.2%)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# 3

# LAND COVER BY REGIONAL COMMISSIONS

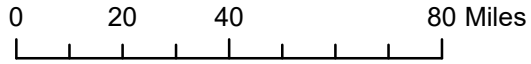
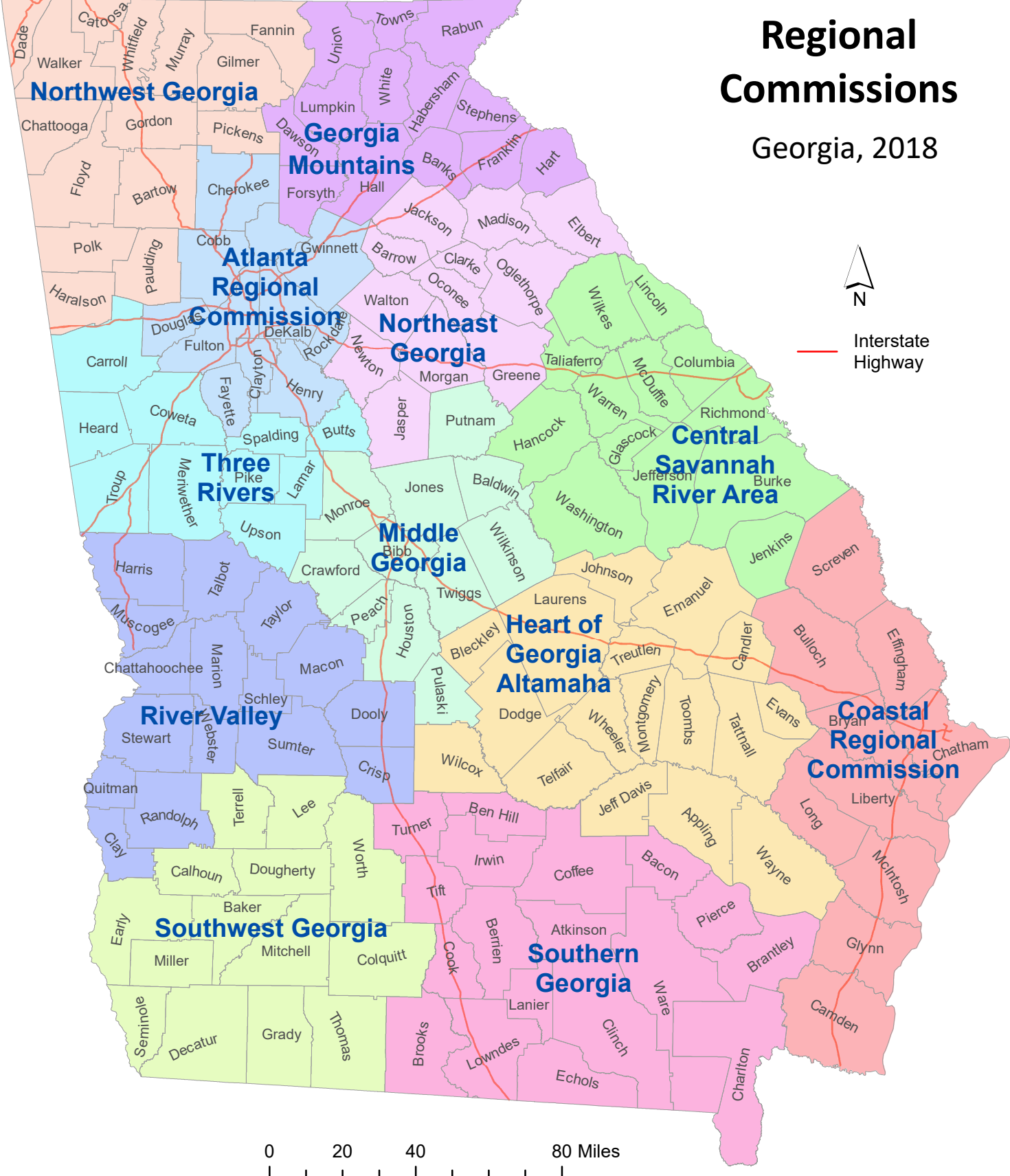
Refer to the following table for each regional commission map page. The regional commissions in Georgia are mapped in the next page.

Regional Commission Name	Page
Atlanta Regional Commission	173
Central Savannah River Area	174
Coastal Regional Commission	175
Georgia Mountains	176
Heart of Georgia Altamaha	177
Middle Georgia	178
Northeast Georgia	179
Northwest Georgia	180
River Valley	181
Southern Georgia	182
Southwest Georgia	183
Three Rivers	184

“Georgia’s twelve regional commissions are public agencies created and established by the Georgia Planning Act (O.C.G.A. 50-8-32) in order to assist local governments on a regional basis and to develop, promote and assist in establishing coordinated and comprehensive planning in the state. The Department of Community Affairs contracts annually with the Regional Commissions to primarily foster effective local and regional planning and implementation of those plans. Regional Commissions may also administer other state and federal programs.” (Refer to <https://www.dca.ga.gov> for more details.)

# Regional Commissions

Georgia, 2018



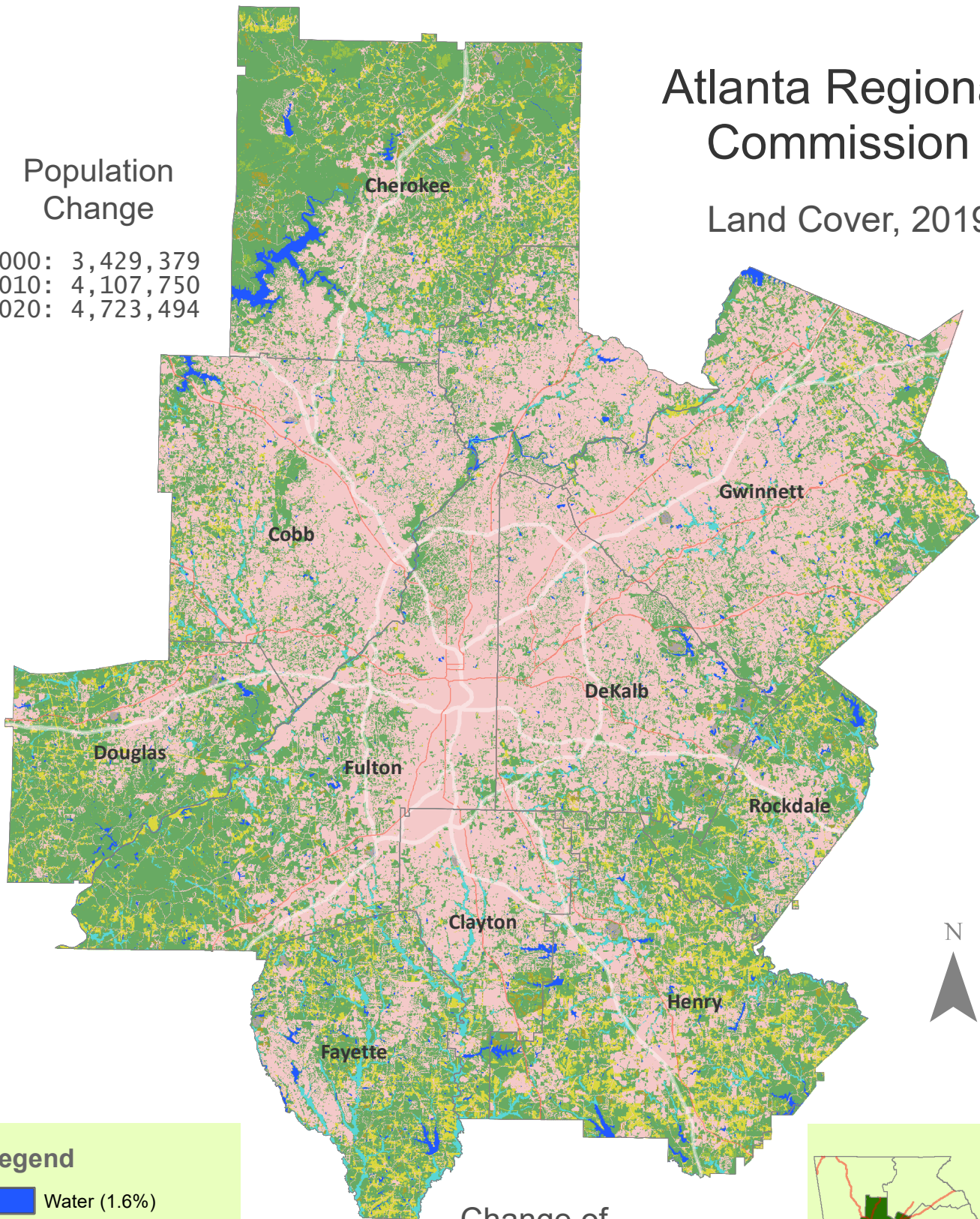
Map projection: Georgia Statewide Lambert Projection  
 Background image: a mosaic of Landsat 8 imagery  
 Source data from the U.S. Geological Survey and the U.S. Census Bureau

# Atlanta Regional Commission

## Land Cover, 2019

### Population Change

2000: 3,429,379  
2010: 4,107,750  
2020: 4,723,494

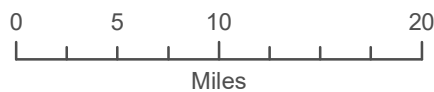


### Legend

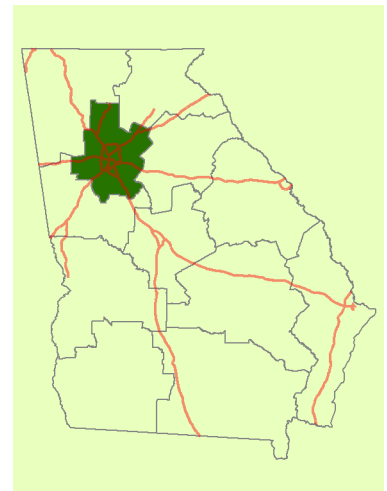
- Water (1.6%)
- Developed (49.4%)
- Barren (0.3%)
- Forest (37.4%)
- Shrub/Scrub (0.8%)
- Herbaceous (1.4%)
- Crop/Pasture (6.7%)
- Wetland (2.4%)

### Change of Developed Area

+2.6%  
(2001-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Central Savannah River Area

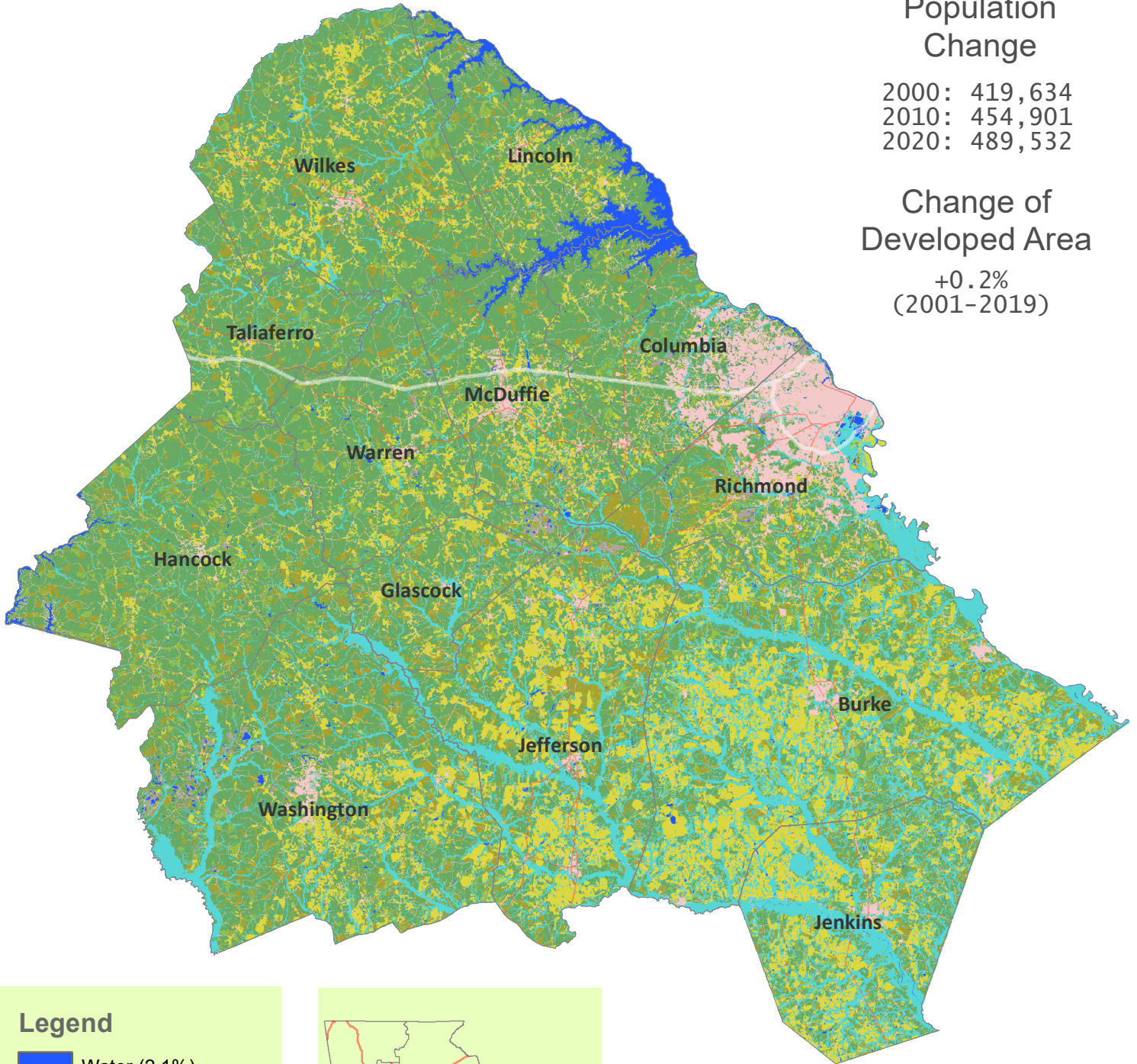
## Land Cover, 2019

### Population Change

2000: 419,634  
 2010: 454,901  
 2020: 489,532

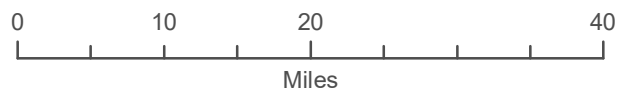
### Change of Developed Area

+0.2%  
 (2001-2019)



### Legend

- Water (2.1%)
- Developed (7.6%)
- Barren (0.4%)
- Forest (46.8%)
- Shrub/Scrub (5.1%)
- Herbaceous (7.8%)
- Crop/Pasture (15.8%)
- Wetland (14.3%)



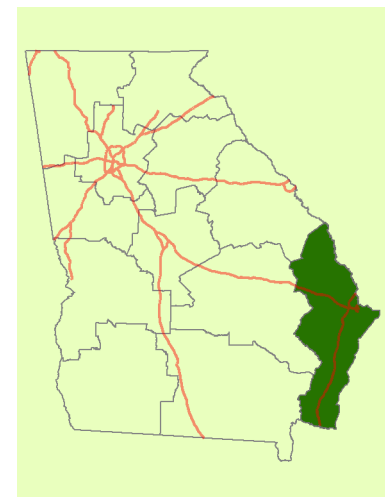
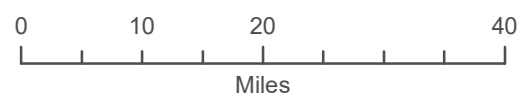
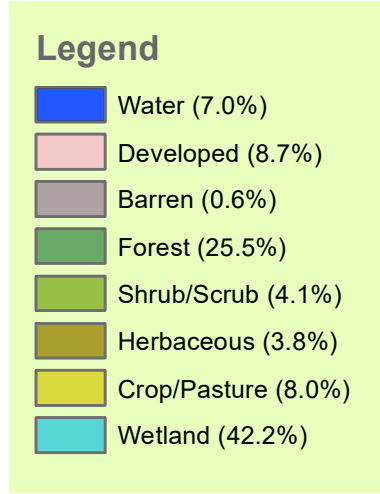
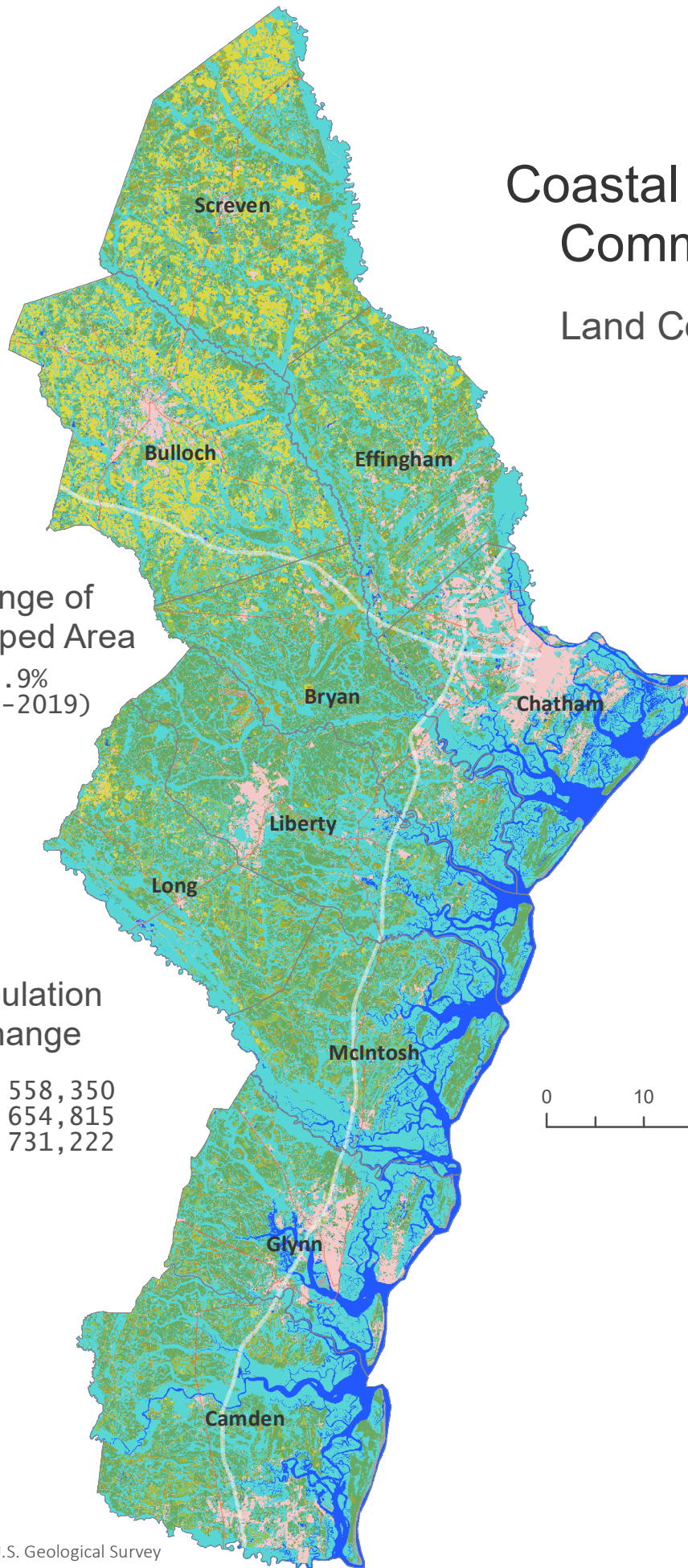
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# Coastal Regional Commission

## Land Cover, 2019

Change of Developed Area  
+0.9%  
(2001-2019)

Population Change  
2000: 558,350  
2010: 654,815  
2020: 731,222

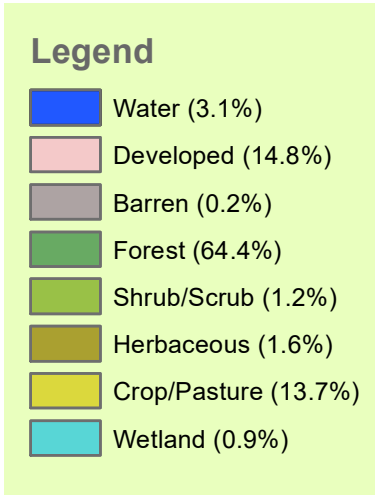
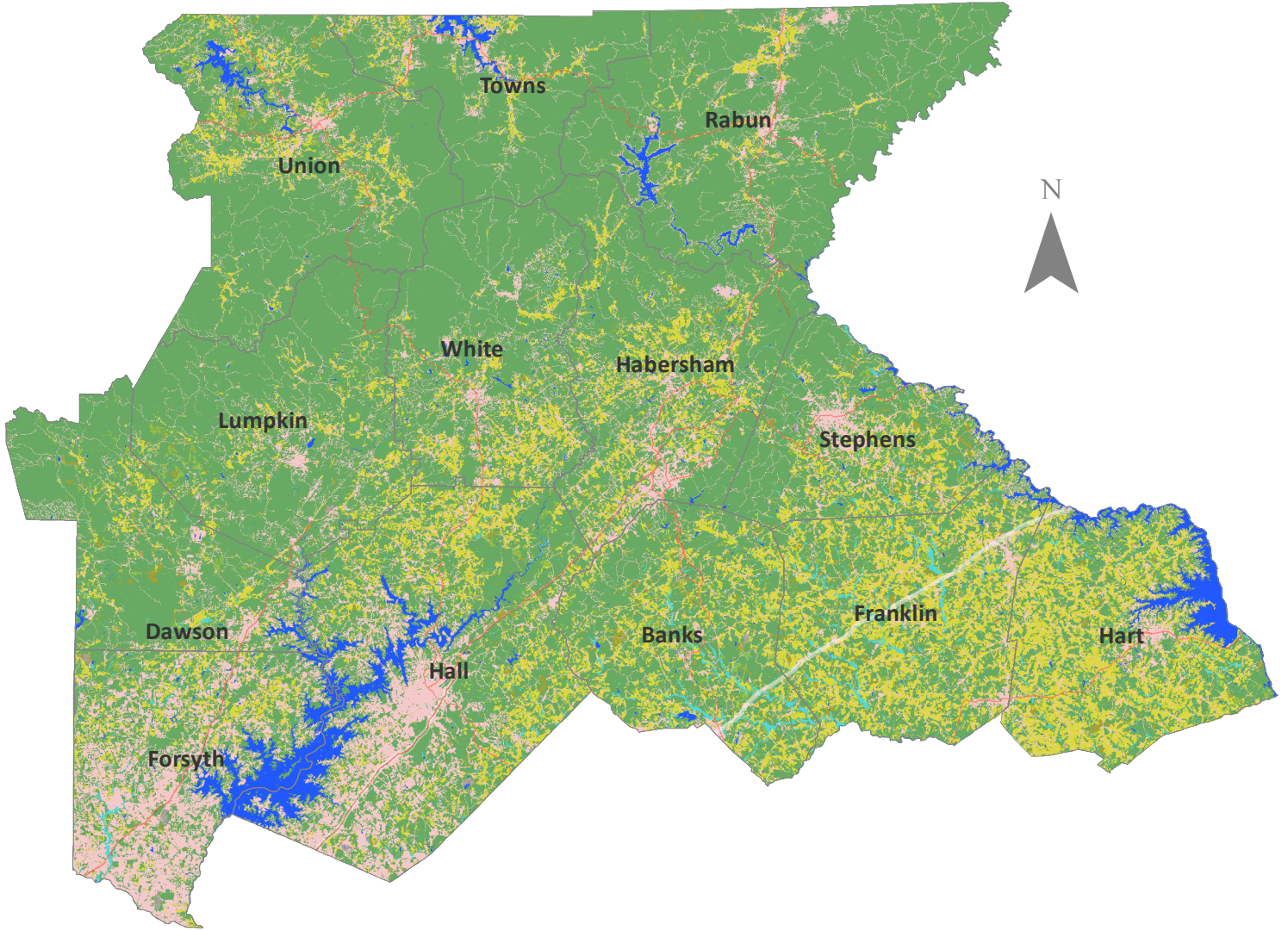


Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Georgia Mountains

## Land Cover, 2019

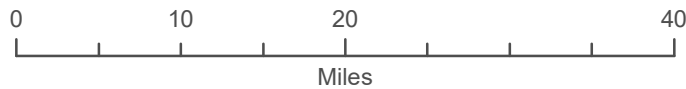


**Change of Developed Area**

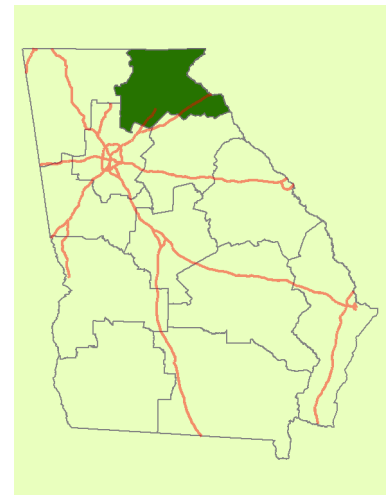
+1.9%  
(2001-2019)

**Population Change**

2000: 455,342  
2010: 617,646  
2020: 740,044



Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# Heart of Georgia Altamaha

## Land Cover, 2019

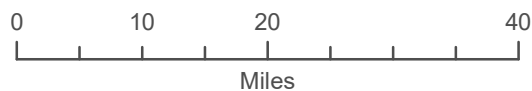


Change of  
Developed Area  
+0.3%  
(2001-2019)

Population  
Change  
2000: 272,894  
2010: 303,199  
2020: 294,208

### Legend

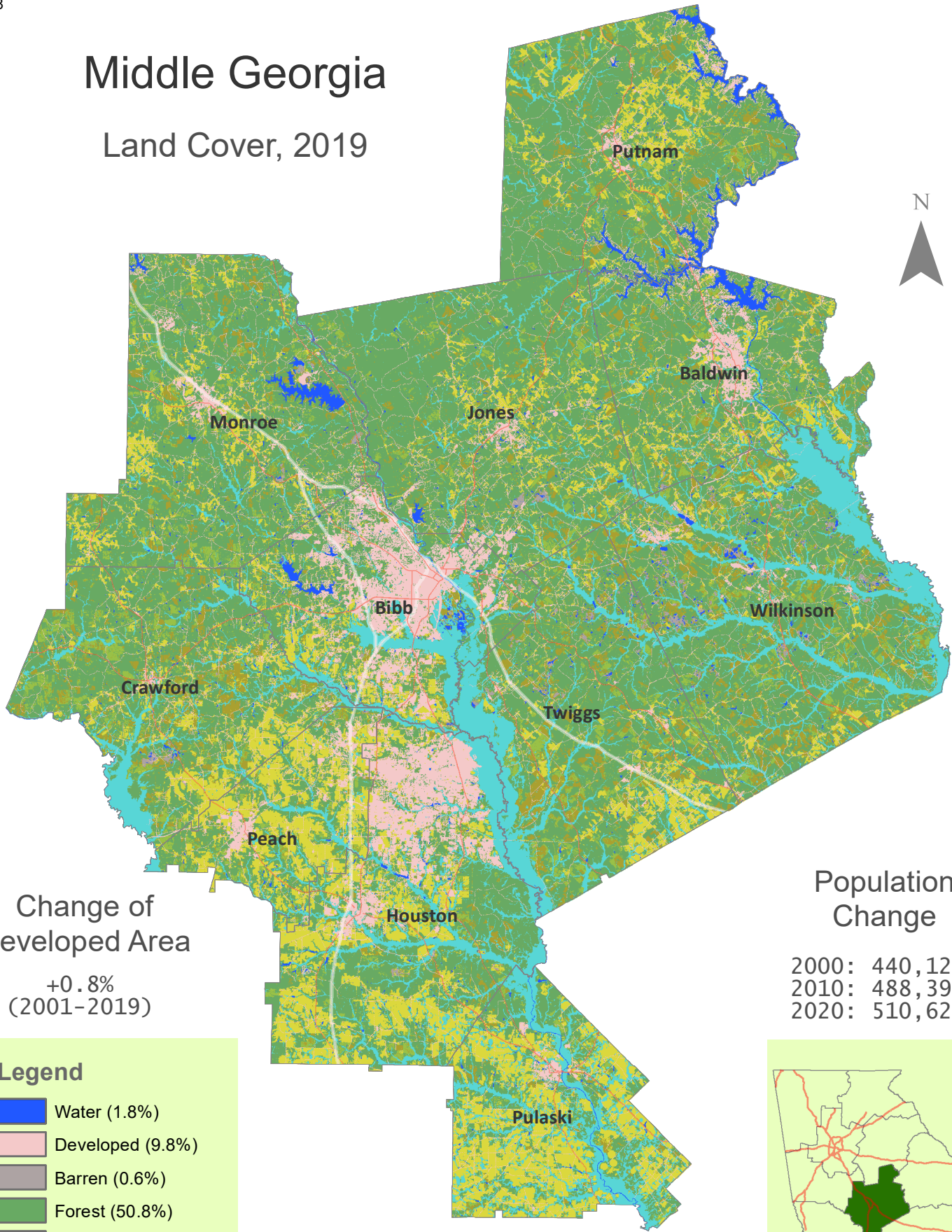
- Water (1.0%)
- Developed (6.5%)
- Barren (0.1%)
- Forest (32.2%)
- Shrub/Scrub (6.4%)
- Herbaceous (7.3%)
- Crop/Pasture (19.8%)
- Wetland (26.6%)



Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau

# Middle Georgia

## Land Cover, 2019











### Change of Developed Area

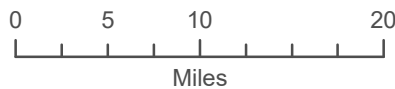
+0.8%  
(2001-2019)

### Population Change

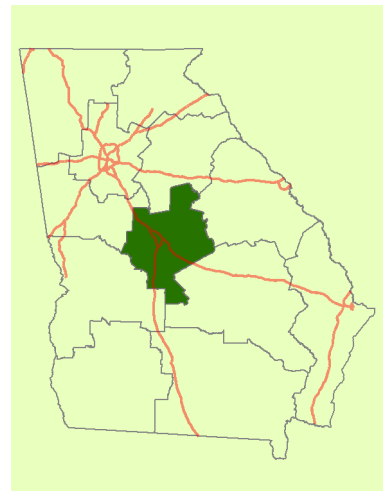
2000: 440,121  
 2010: 488,399  
 2020: 510,628

### Legend

-  Water (1.8%)
-  Developed (9.8%)
-  Barren (0.6%)
-  Forest (50.8%)
-  Shrub/Scrub (4.9%)
-  Herbaceous (6.7%)
-  Crop/Pasture (13.8%)
-  Wetland (11.6%)

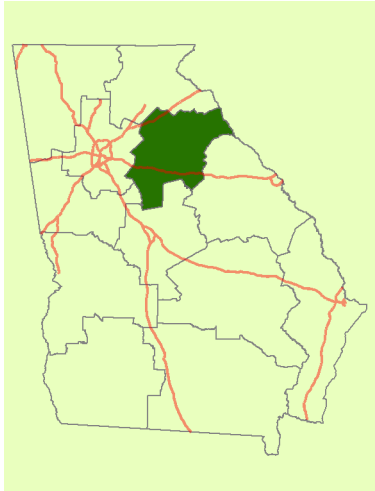
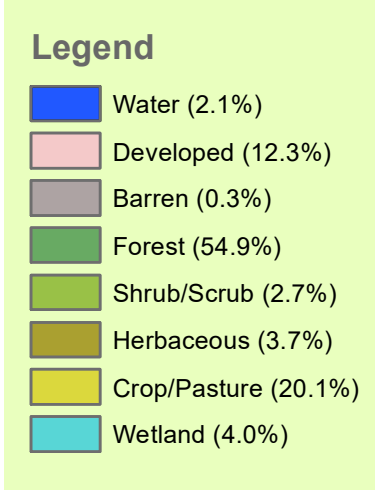
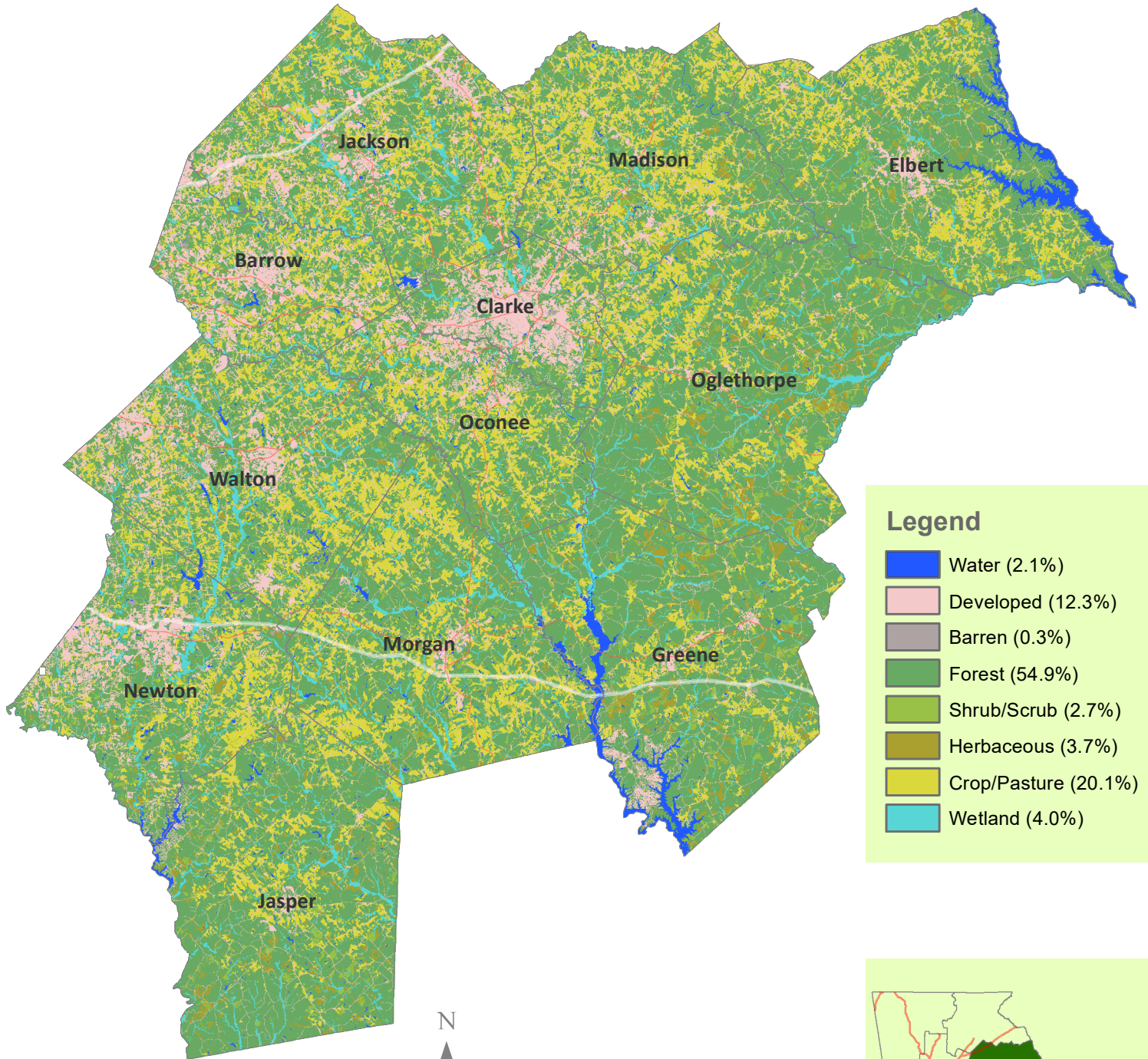


Source Data from the U.S. Geological Survey and the U.S. Census Bureau

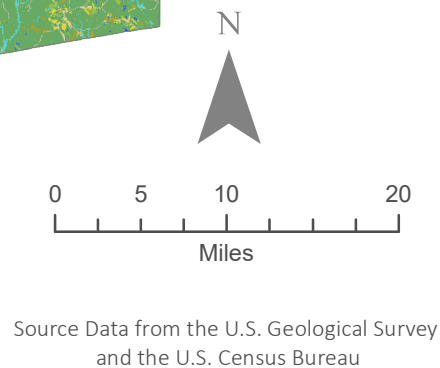


# Northeast Georgia

## Land Cover, 2019



**Change of Developed Area**  
 +1.1%  
 (2001-2019)

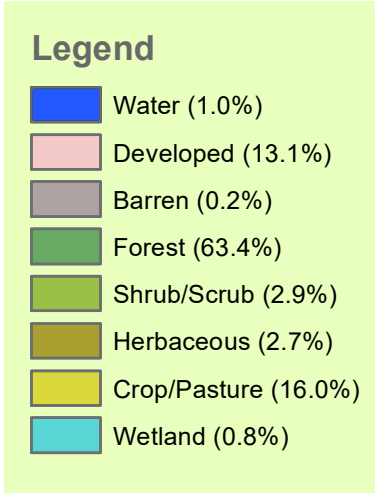
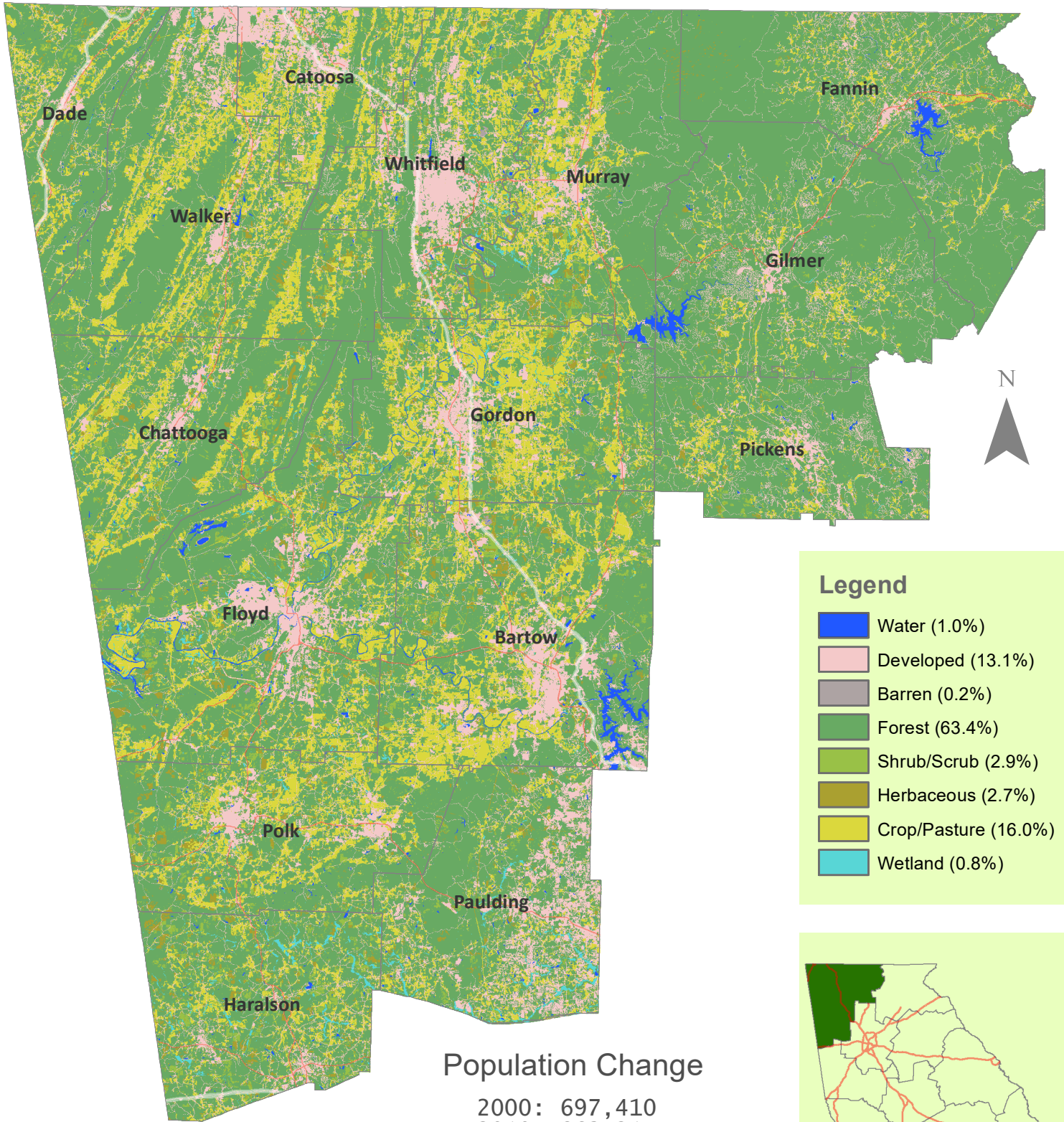


**Population Change**

2000:	438,300
2010:	574,047
2020:	659,939

# Northwest Georgia

## Land Cover, 2019

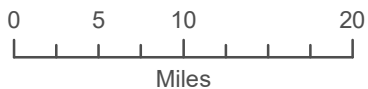
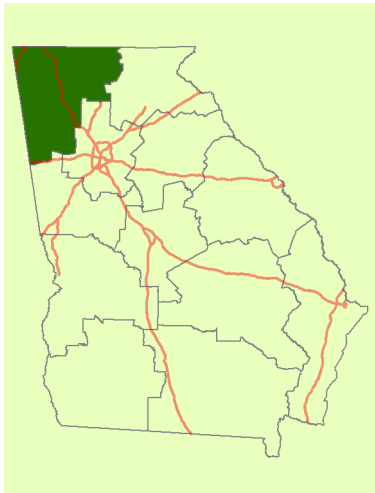


### Population Change

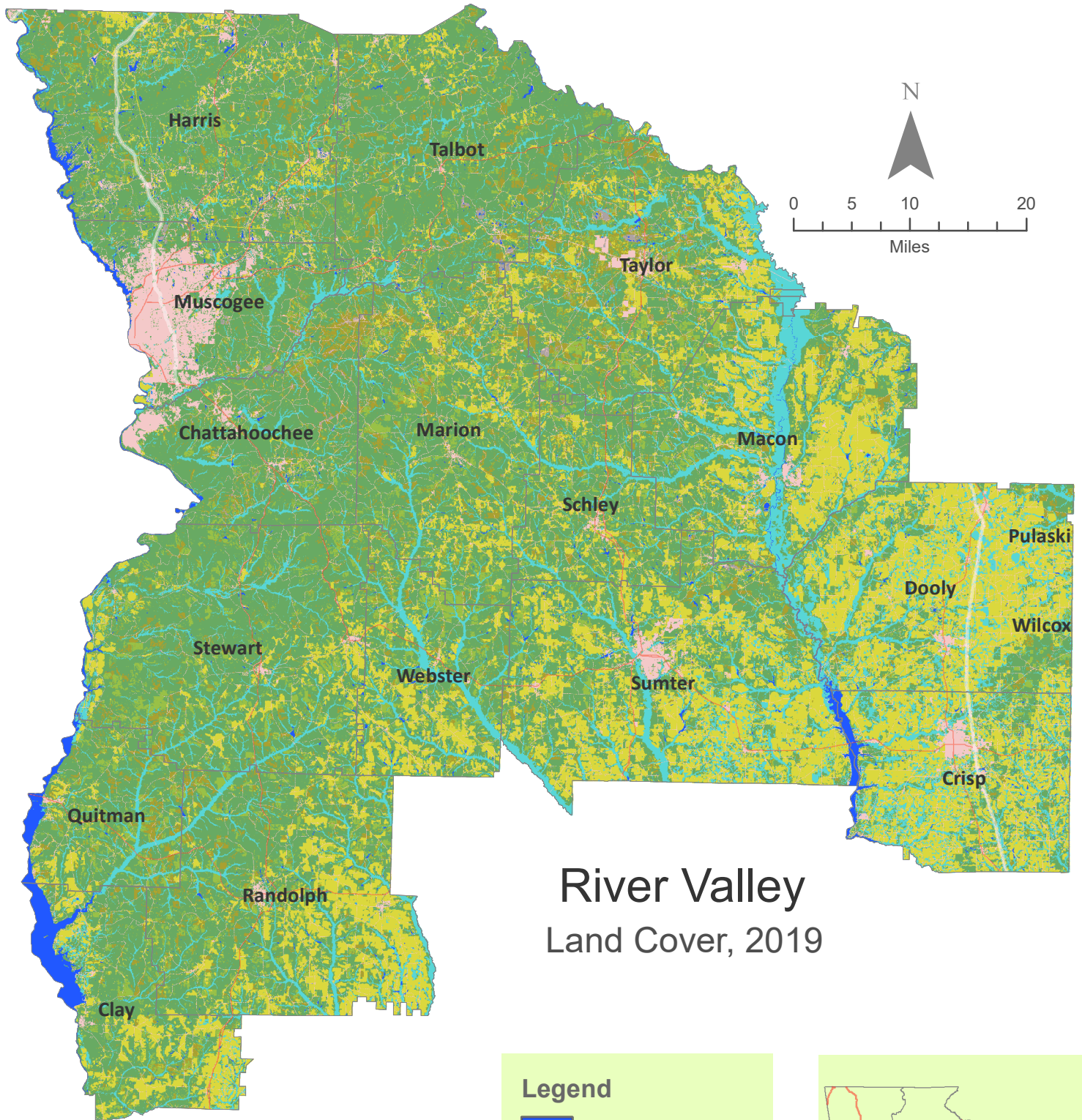
2000: 697,410  
 2010: 863,217  
 2020: 918,011

### Change of Developed Area

+1.1%  
 (2001-2019)



Source Data from the U.S. Geological Survey and the U.S. Census Bureau



## River Valley Land Cover, 2019

### Population Change

2000: 353,274  
 2010: 370,887  
 2020: 368,818

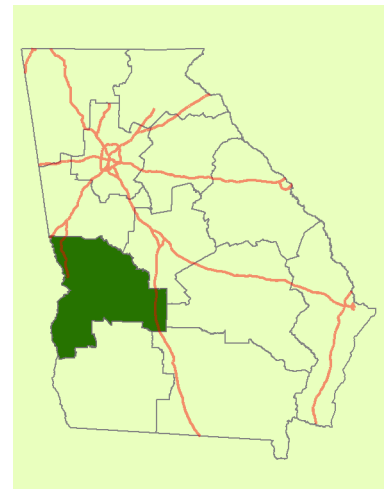
### Change of Developed Area

+0.7% (2001-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau

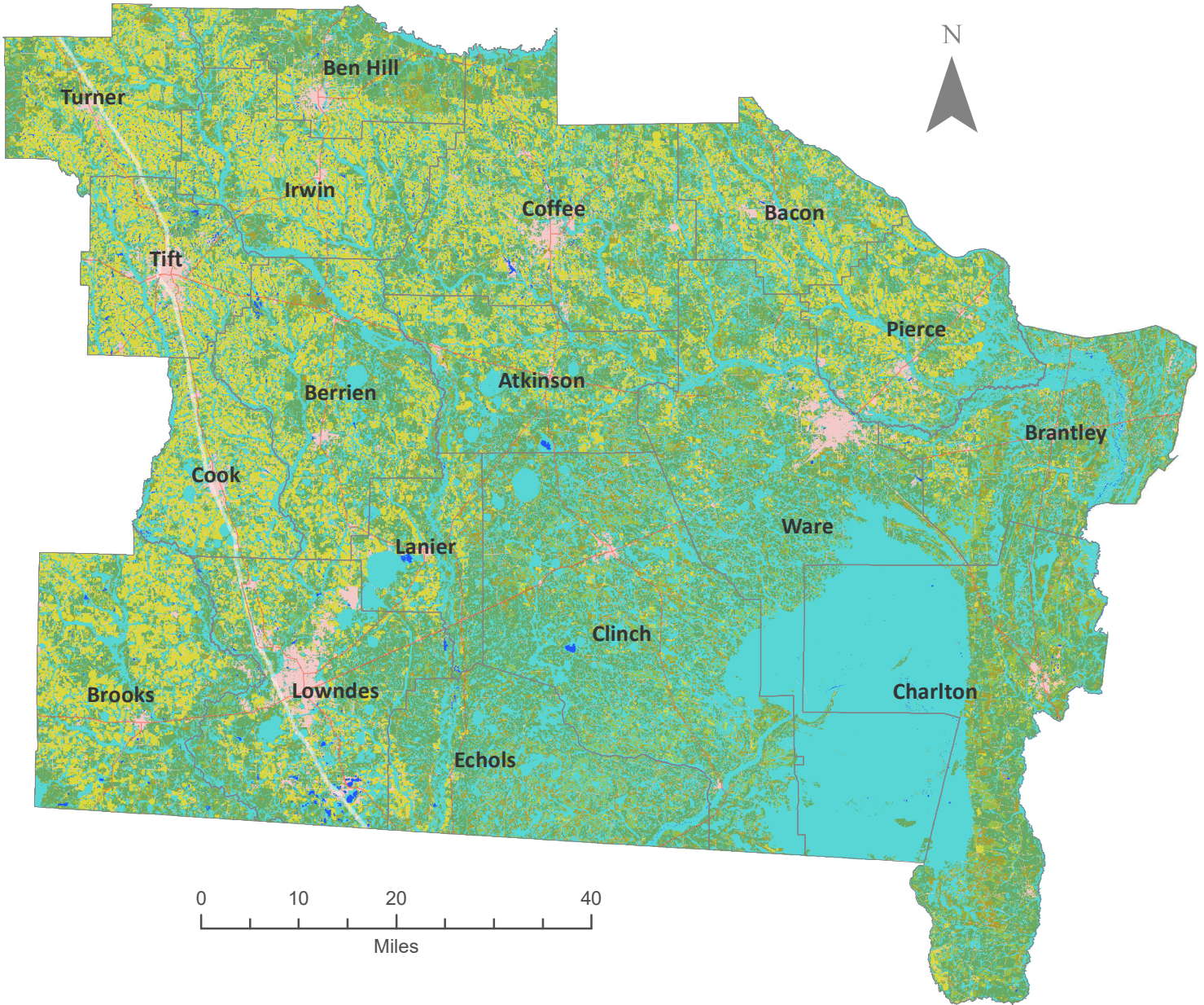
### Legend

- Water (1.6%)
- Developed (6.4%)
- Barren (0.3%)
- Forest (48.6%)
- Shrub/Scrub (6.3%)
- Herbaceous (5.8%)
- Crop/Pasture (21.0%)
- Wetland (9.9%)



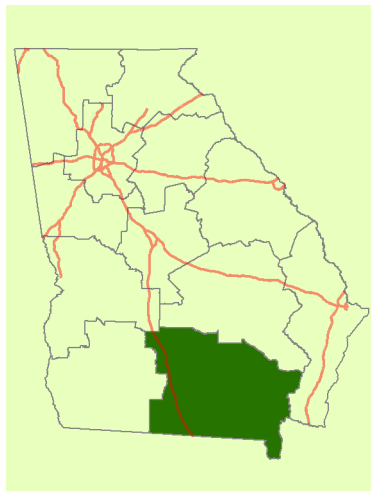
# Southern Georgia

## Land Cover, 2019



### Legend

- Water (0.8%)
- Developed (6.2%)
- Barren (0.1%)
- Forest (26.9%)
- Shrub/Scrub (5.7%)
- Herbaceous (4.7%)
- Crop/Pasture (18.8%)
- Wetland (37.0%)



### Population Change

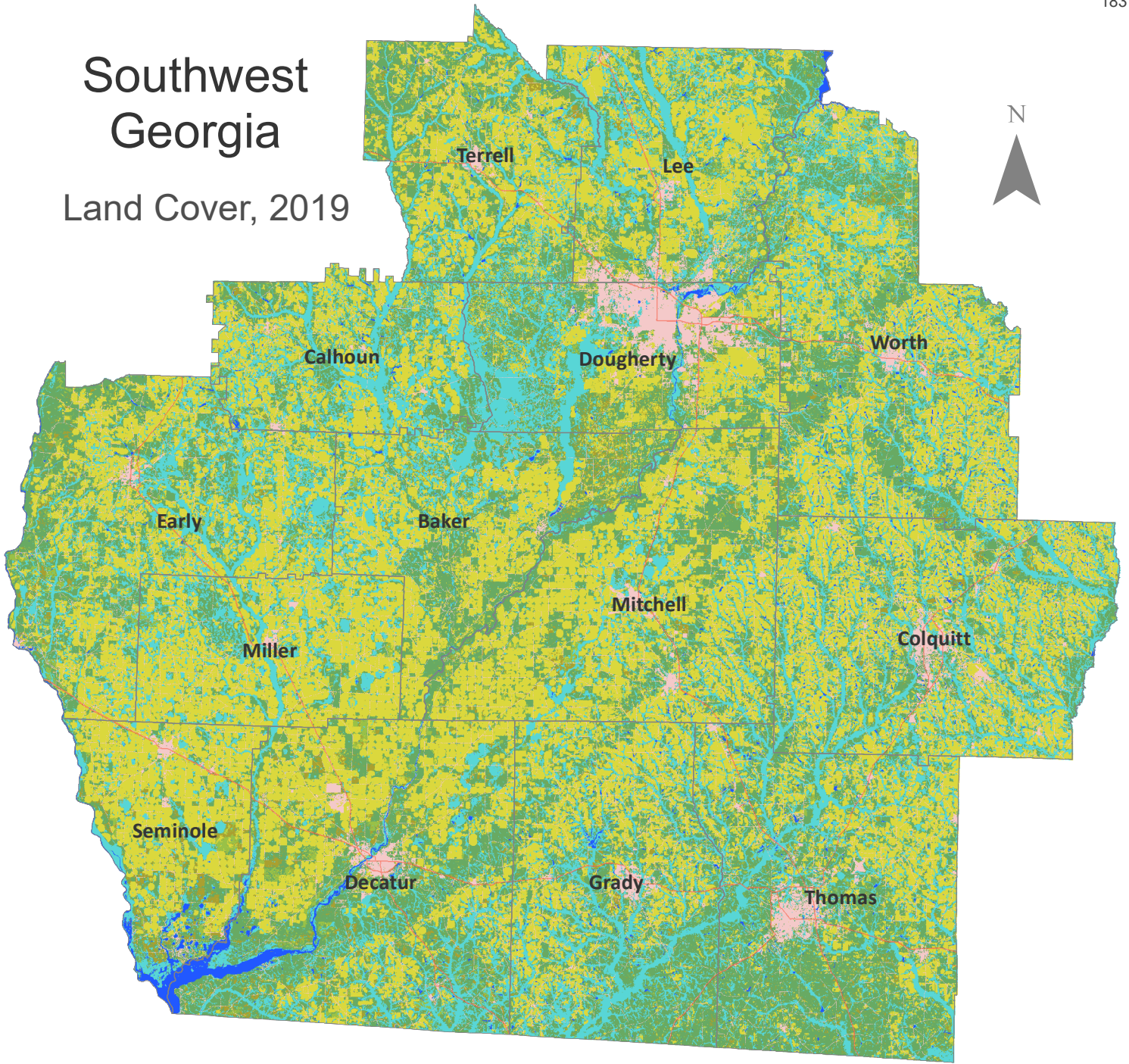
2000: 364,925  
 2010: 356,625  
 2020: 416,628

### Change of Developed Area









+0.2%  
 (2001-2019)

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau

# Southwest Georgia Land Cover, 2019



## Legend

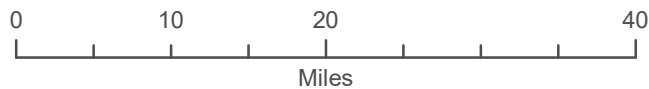
-  Water (1.4%)
-  Developed (6.5%)
-  Barren (0.0%)
-  Forest (27.5%)
-  Shrub/Scrub (1.9%)
-  Herbaceous (2.6%)
-  Crop/Pasture (39.6%)
-  Wetland (20.6%)

## Change of Developed Area

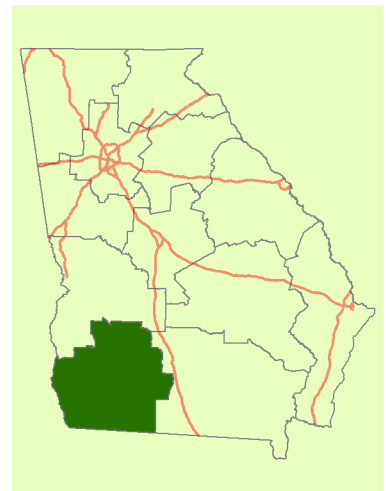
+0.3%  
(2001-2019)

## Population Change

2000: 352,880  
 2010: 356,625  
 2020: 351,485



Source Data from the U.S. Geological Survey and the U.S. Census Bureau





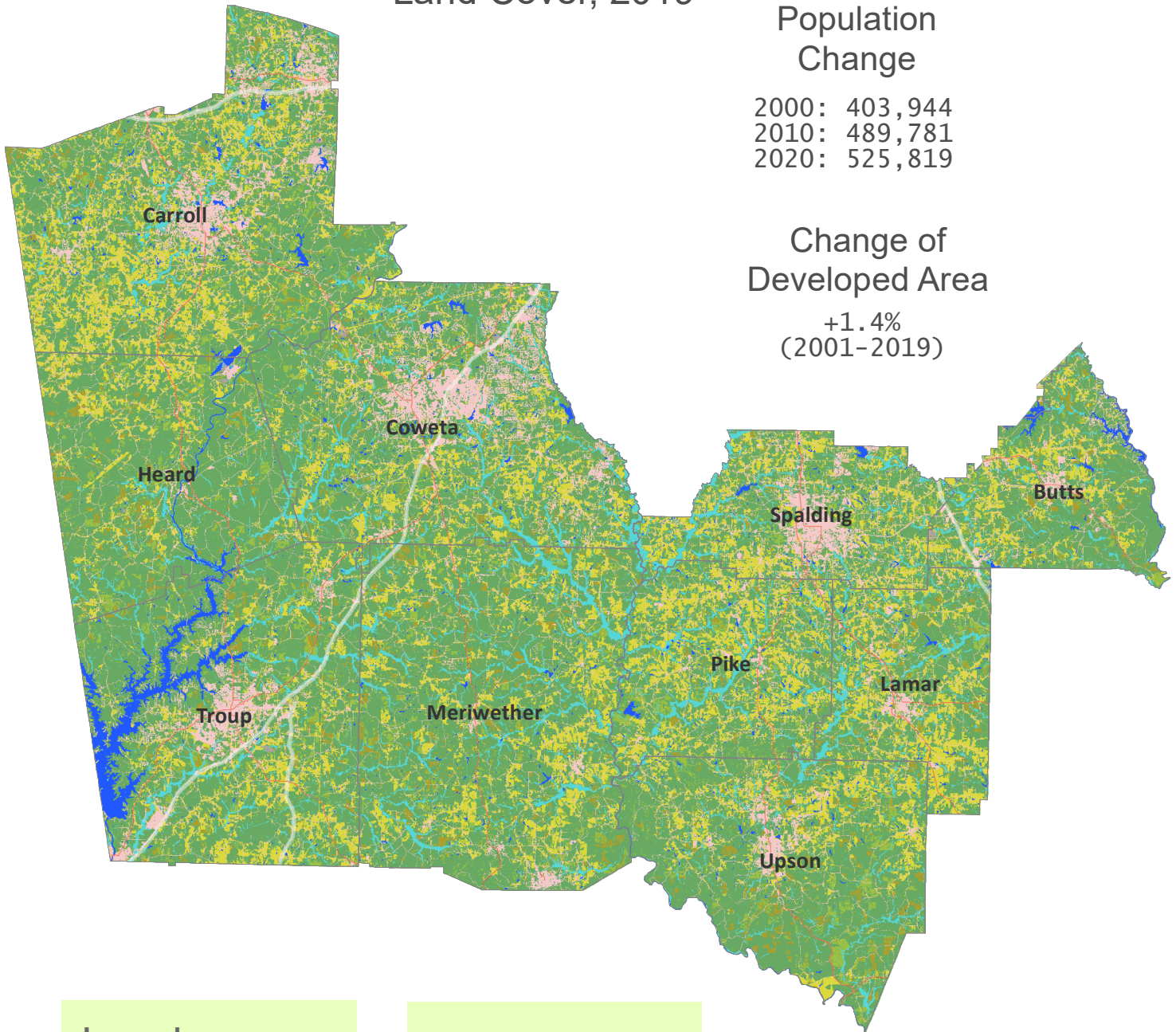
# Three Rivers Land Cover, 2019

## Population Change

2000: 403,944  
2010: 489,781  
2020: 525,819

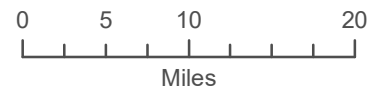
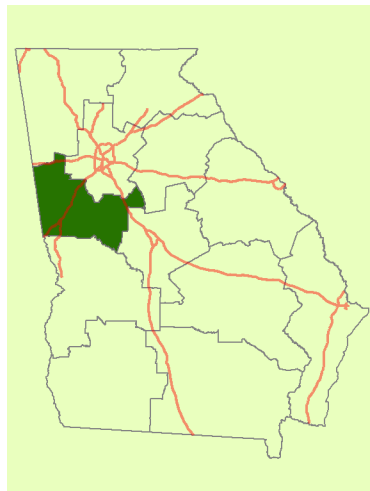
## Change of Developed Area

+1.4%  
(2001-2019)



### Legend

- Water (2.4%)
- Developed (10.5%)
- Barren (0.2%)
- Forest (57.0%)
- Shrub/Scrub (4.1%)
- Herbaceous (3.8%)
- Crop/Pasture (17.0%)
- Wetland (5.0%)



Source Data from the U.S. Geological Survey  
and the U.S. Census Bureau

## 4

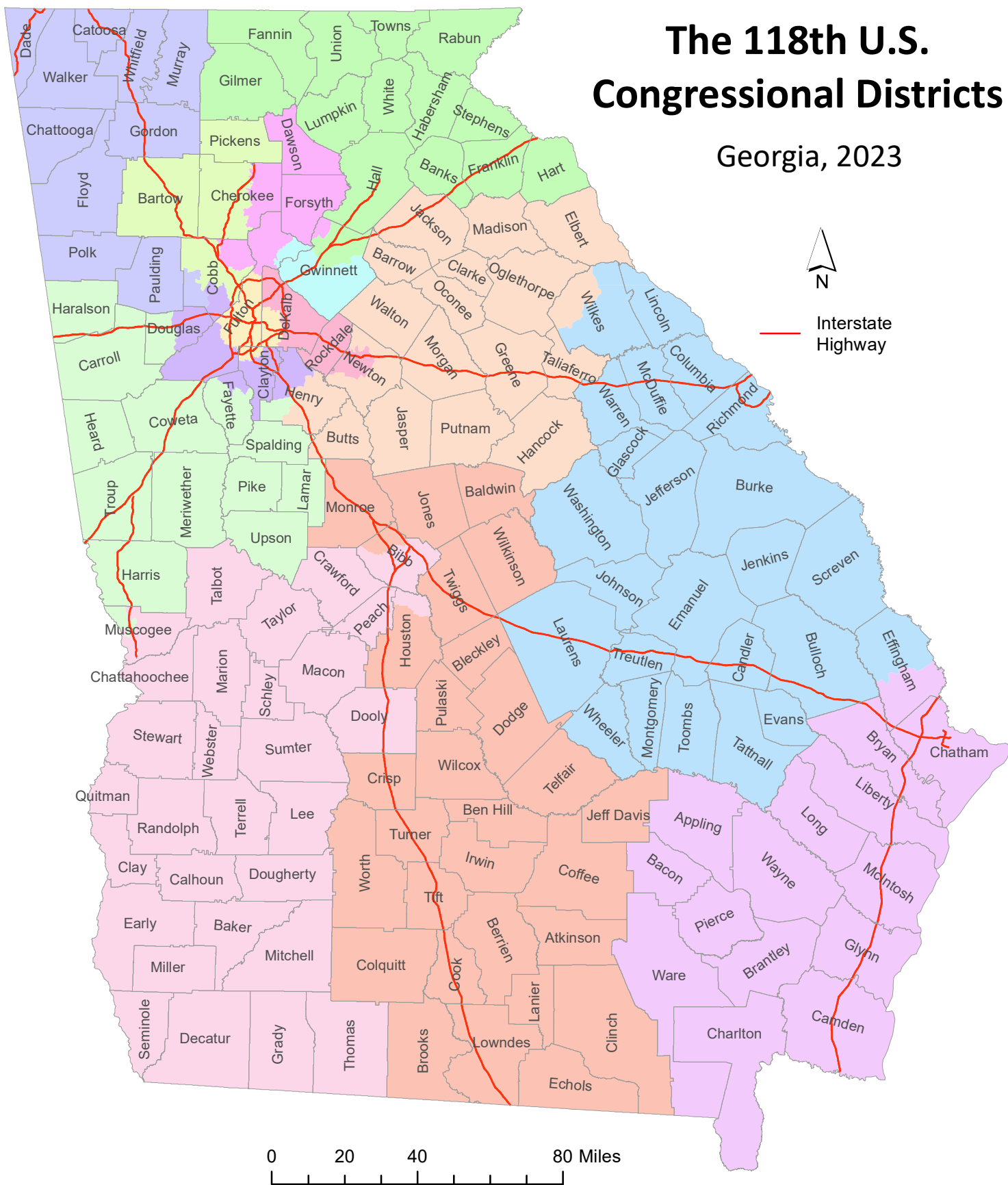
# LAND COVER BY U.S. CONGRESSIONAL DISTRICTS

Refer to the table below for each congressional district map page. The U.S. Congressional Districts in Georgia are mapped in the next page.

The 118 <sup>th</sup> U.S. Congressional Districts	Page
District #1	187
District #2	188
District #3	189
District #4	190
District #5	191
District #6	192
District #7	193
District #8	194
District #9	195
District #10	196
District #11	197
District #12	198
District #13	199
District #14	200

# The 118th U.S. Congressional Districts

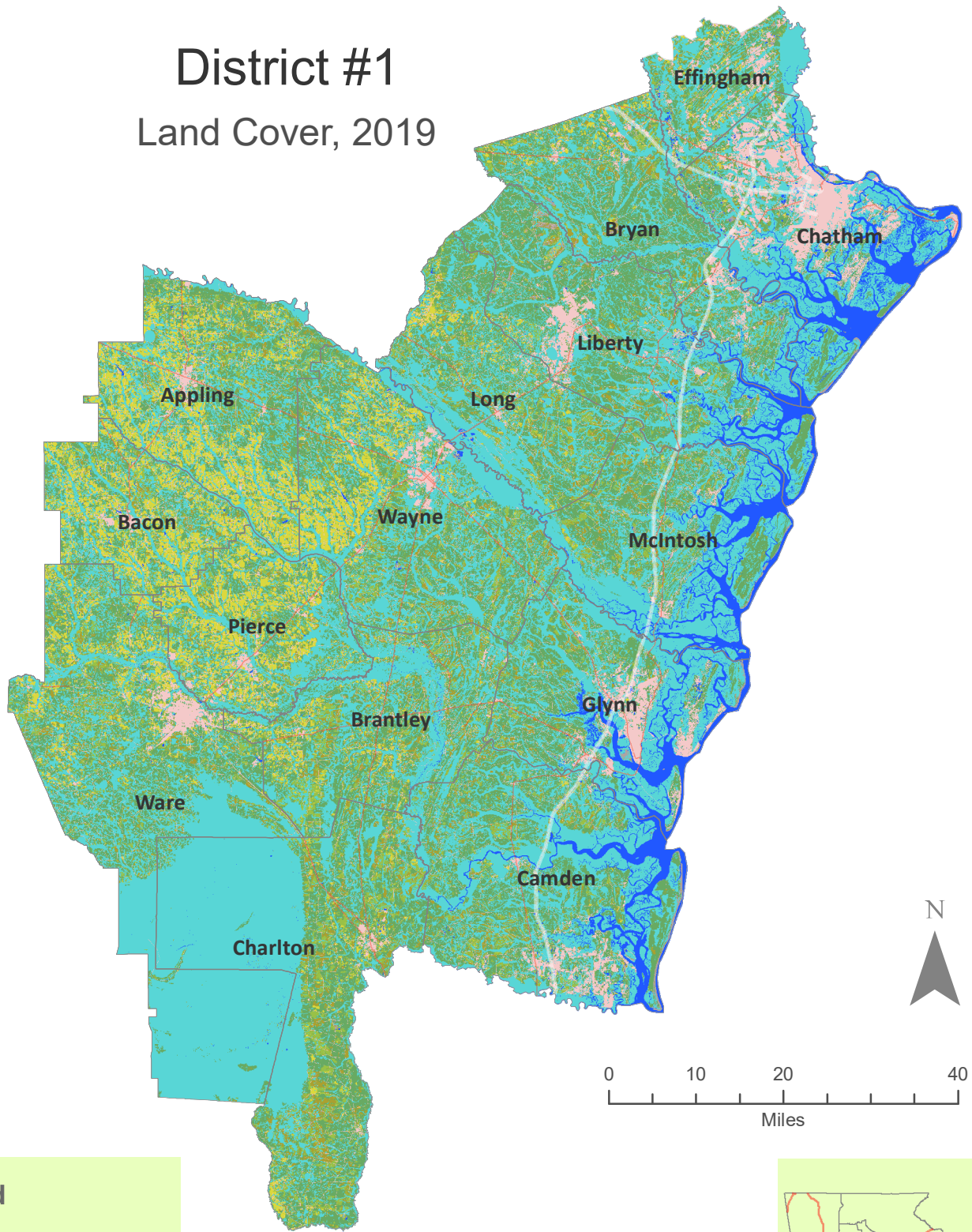
Georgia, 2023



Map projection: Georgia Statewide Lambert Projection  
Source data from the U.S. Geological Survey and the U.S. Census Bureau

# District #1

## Land Cover, 2019



**Legend**

	Water (5.0%)
	Developed (7.6%)
	Barren (0.5%)
	Forest (26.3%)
	Shrub/Scrub (5.9%)
	Herbaceous (4.2%)
	Crop/Pasture (6.1%)
	Wetland (44.4%)

### Community Information

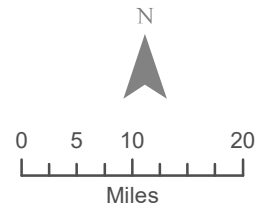
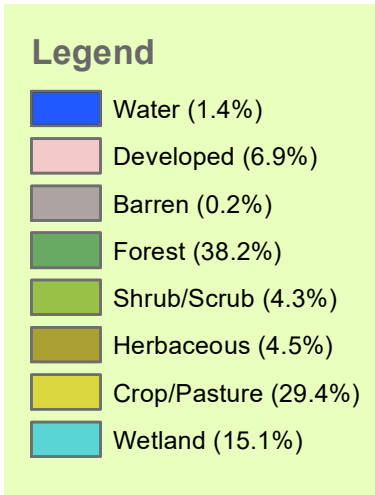
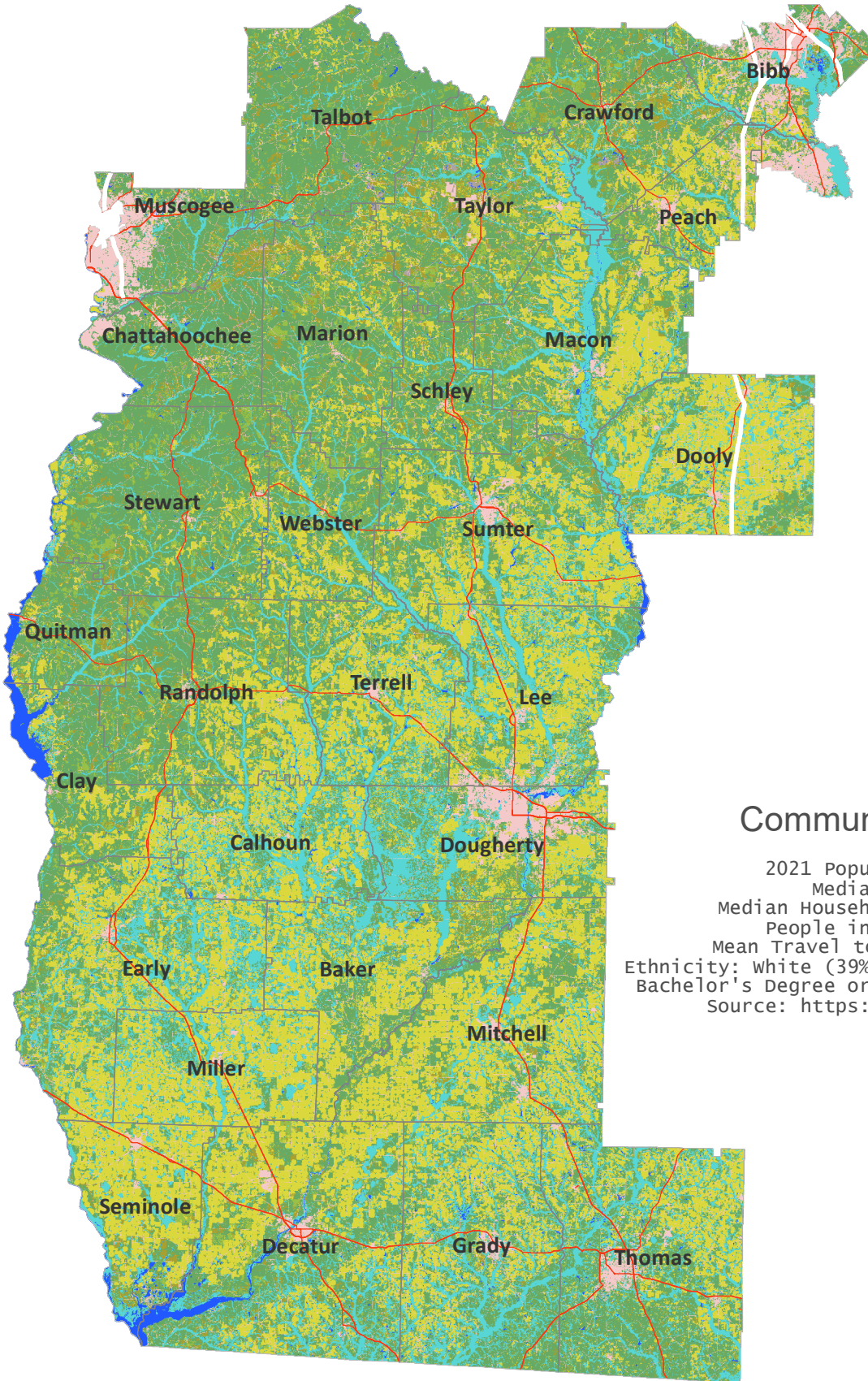
2021 Population: 765,267  
 Median Age: 36.4  
 Median Household Income: \$59,644  
 People in Poverty: 16.8%  
 Mean Travel to work: 23.9 minutes  
 Ethnicity: white (57%), Black (29%), Other (14%)  
 Bachelor's Degree or Higher: 28.4% (GA: 34.6%)  
 Source: <https://censusreporter.org>

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



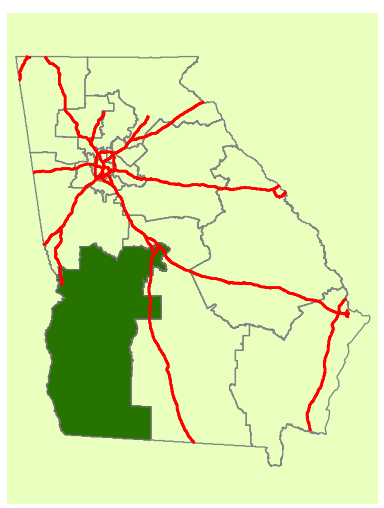
# District #2

## Land Cover, 2019



### Community Information

2021 Population: 672,932  
 Median Age: 37.5  
 Median Household Income: \$44,096  
 People in Poverty: 22.5%  
 Mean Travel to work: 22.7 minutes  
 Ethnicity: white (39%), Black (50%), Other (11%)  
 Bachelor's Degree or Higher: 20.7% (GA: 34.6%)  
 source: <https://censusreporter.org>



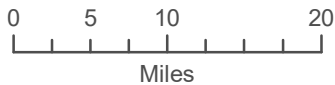
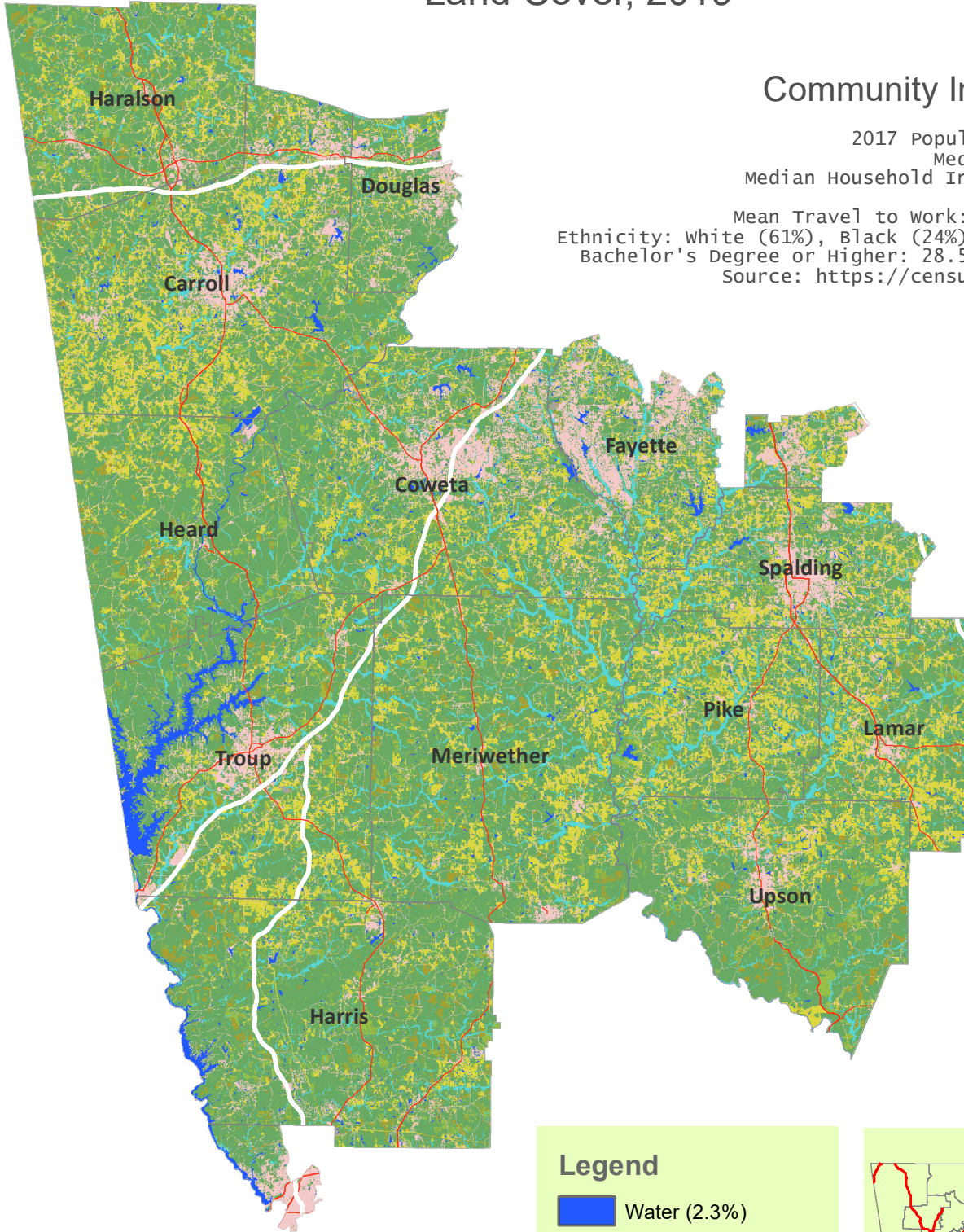
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# District #3

## Land Cover, 2019









### Community Information

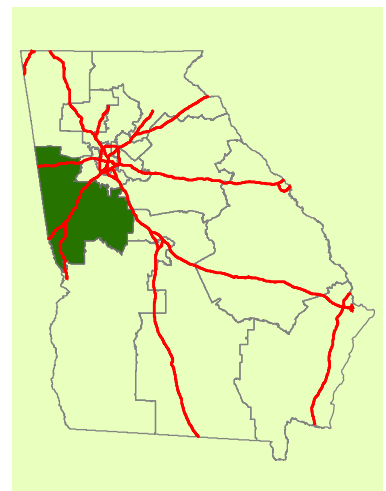
2017 Population: 773,330  
Median Age: 38.6  
Median Household Income: \$67,246  
Poverty: 13.2%  
Mean Travel to work: 27.5 minutes  
Ethnicity: White (61%), Black (24%), Other (15%)  
Bachelor's Degree or Higher: 28.5% (GA: 34.6%)  
Source: <https://censusreporter.org>



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

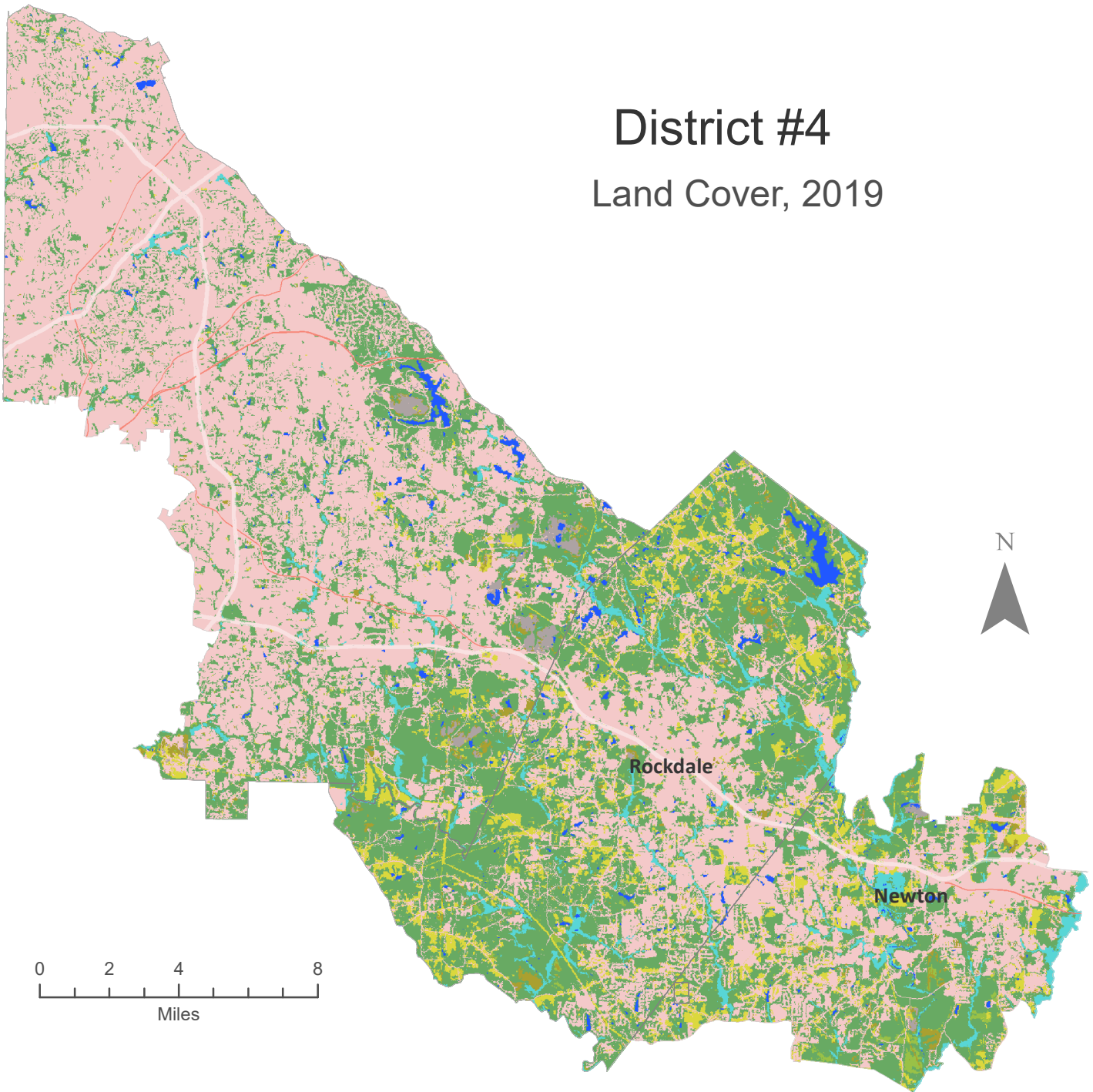
### Legend

-  Water (2.3%)
-  Developed (11.5%)
-  Barren (0.2%)
-  Forest (57.8%)
-  Shrub/Scrub (4.2%)
-  Herbaceous (3.9%)
-  Crop/Pasture (15.4%)
-  Wetland (4.7%)



# District #4

## Land Cover, 2019



**Legend**

	Water (1.3%)
	Developed (52.1%)
	Barren (0.8%)
	Forest (35.1%)
	Shrub/Scrub (0.6%)
	Herbaceous (1.4%)
	Crop/Pasture (6.0%)
	Wetland (2.8%)

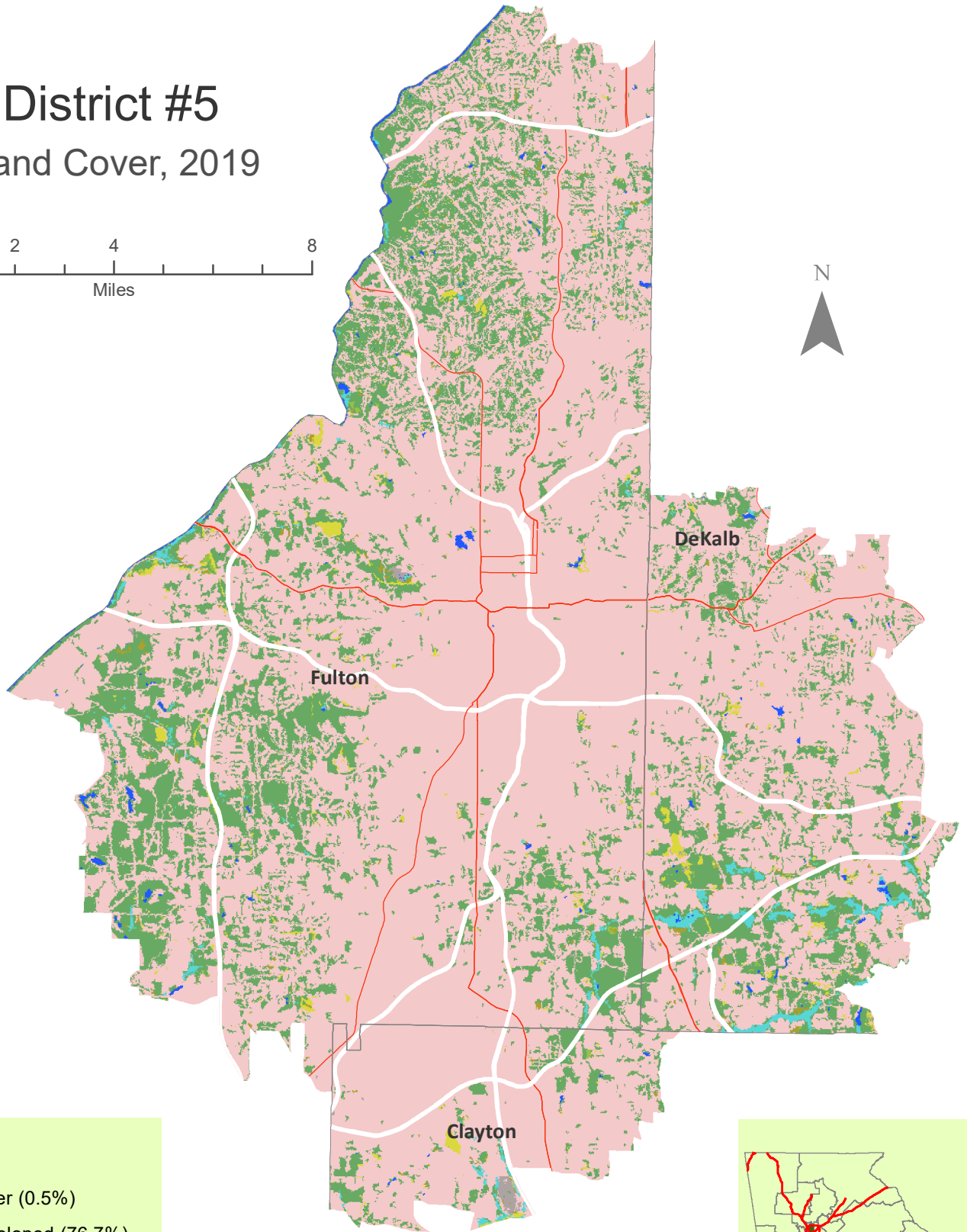
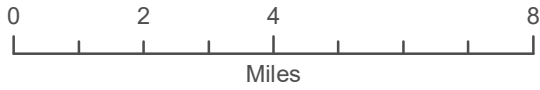
### Community Information

2017 Population: 775,516  
 Median Age: 38.4  
 Median Household Income: \$65,307  
 People in Poverty: 13.6%  
 Mean Travel to Work: 32.4 minutes  
 Ethnicity: White (23%), Black (58%), other (19%)  
 Bachelor's Degree or Higher: 33.6% (GA: 34.6%)  
 Source: <https://censusreporter.org>









Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# District #5

## Land Cover, 2019



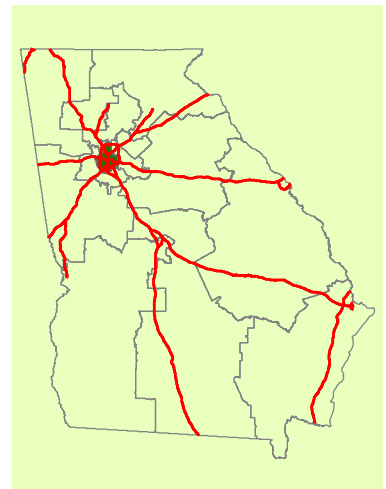
### Legend

-  Water (0.5%)
-  Developed (76.7%)
-  Barren (0.2%)
-  Forest (20.4%)
-  Shrub/Scrub (0.1%)
-  Herbaceous (0.4%)
-  Crop/Pasture (0.9%)
-  Wetland (0.8%)

### Community Information

2021 Population: 789,610  
 Median Age: 34.8  
 Median Household Income: \$64,160  
 People in Poverty: 18.1%  
 Mean Travel to Work: 26.8 minutes  
 Ethnicity: White (30%), Black (52%), Other (18%)  
 Bachelor's Degree or Higher: 50.4% (GA: 34.6%)  
 Source: <https://censusreporter.org>

Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau



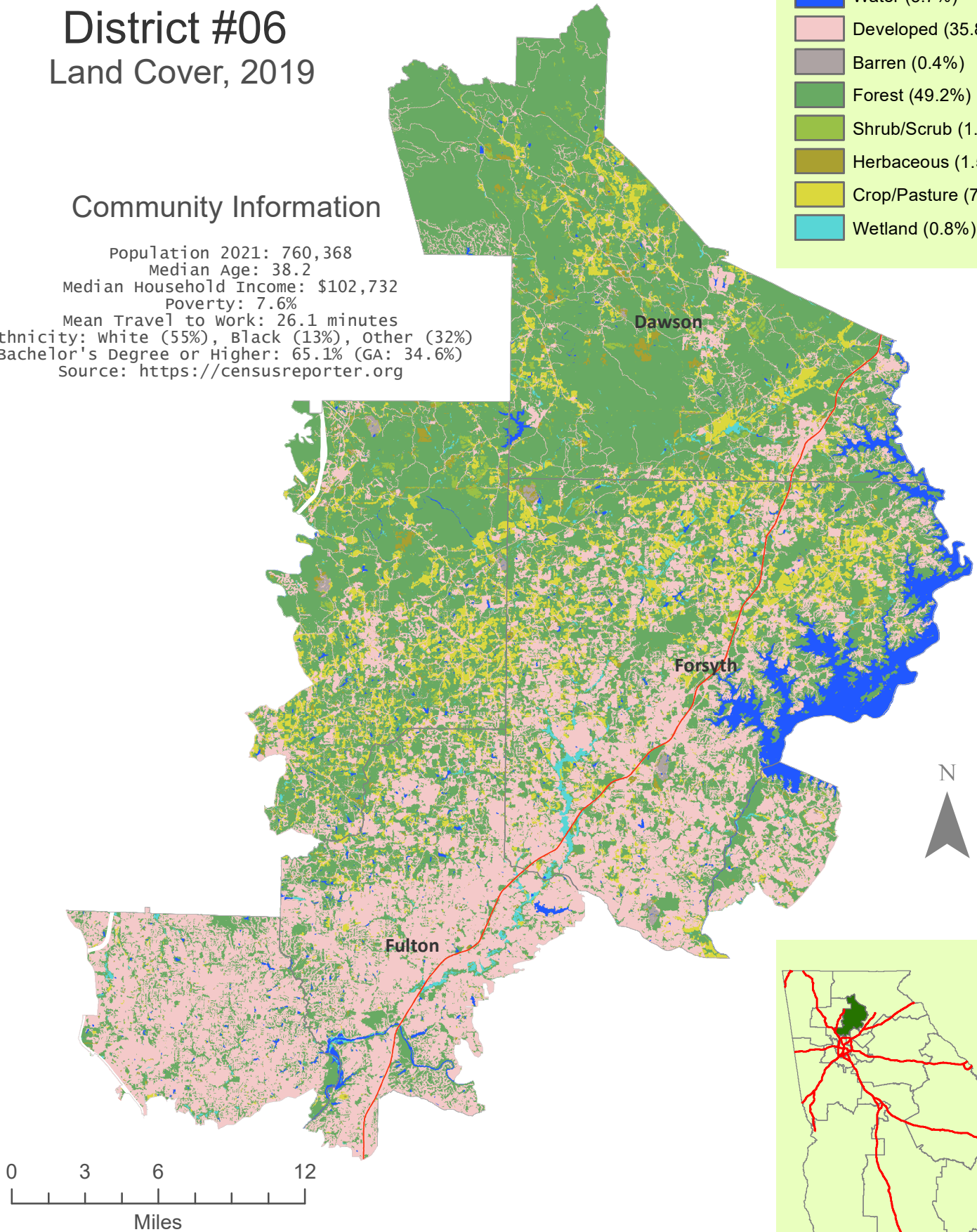
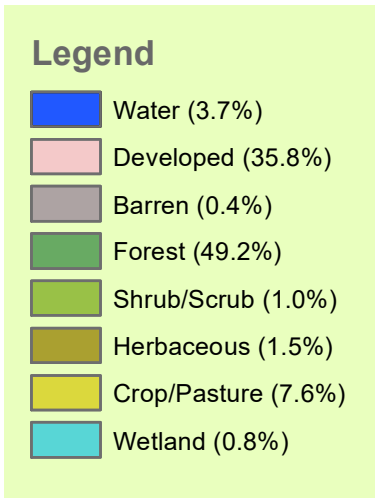


# District #06

## Land Cover, 2019

### Community Information

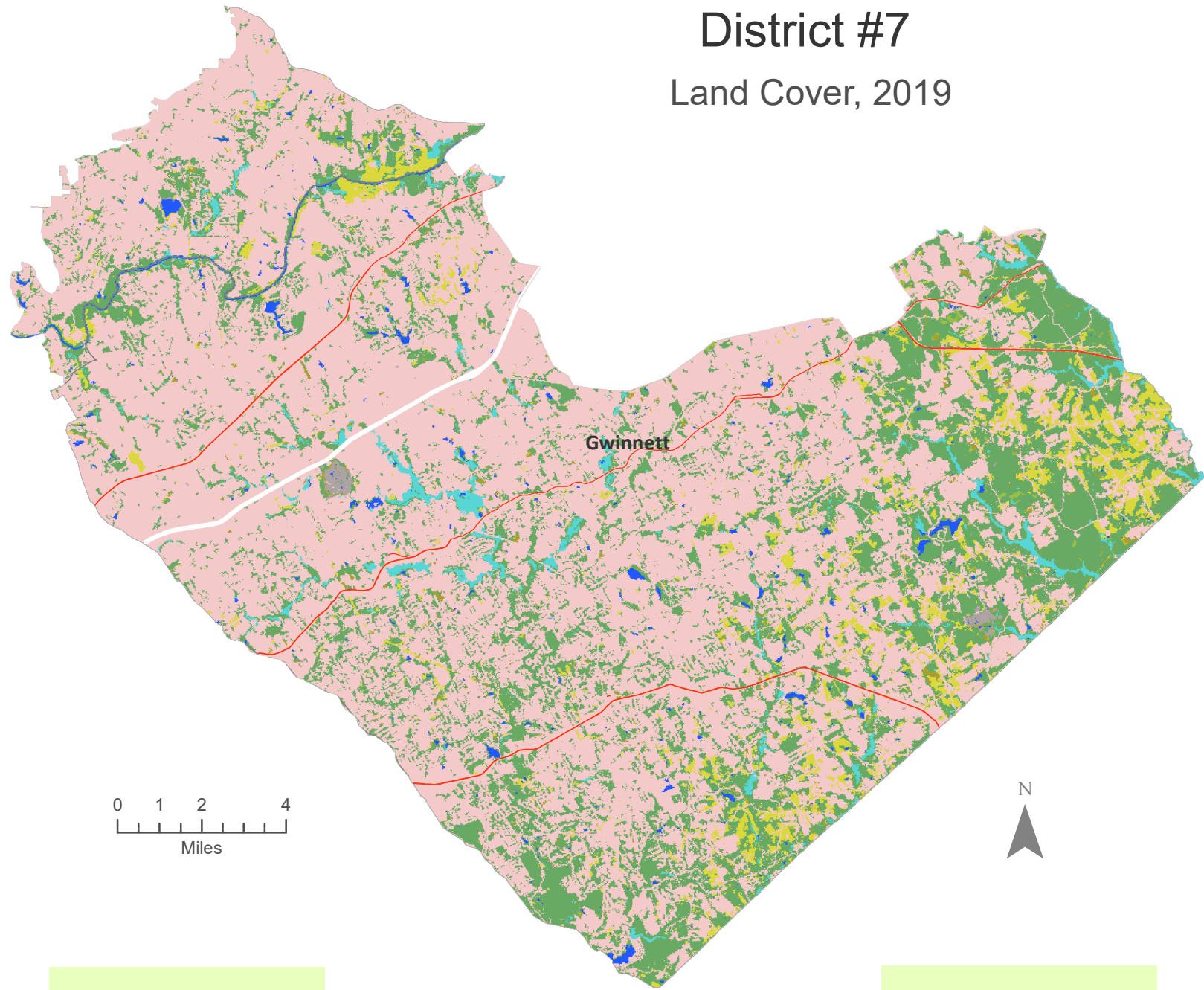
Population 2021: 760,368  
 Median Age: 38.2  
 Median Household Income: \$102,732  
 Poverty: 7.6%  
 Mean Travel to Work: 26.1 minutes  
 Ethnicity: White (55%), Black (13%), Other (32%)  
 Bachelor's Degree or Higher: 65.1% (GA: 34.6%)  
 Source: <https://censusreporter.org>



Source Data from the U.S. Geological Survey and the U.S. Census Bureau

# District #7

## Land Cover, 2019











### Community Information

2021 Population: 856,376  
 Median Age: 37.2  
 Median Household Income: \$82,902  
 People in Poverty: 9.5%  
 Mean Travel to work: 29.8 minutes  
 Ethnicity: White (38%), Black (22%), Other (40%)  
 Bachelor's Degree or Higher: 45.6% (GA: 34.6%)  
 Source: <https://censusreporter.org>

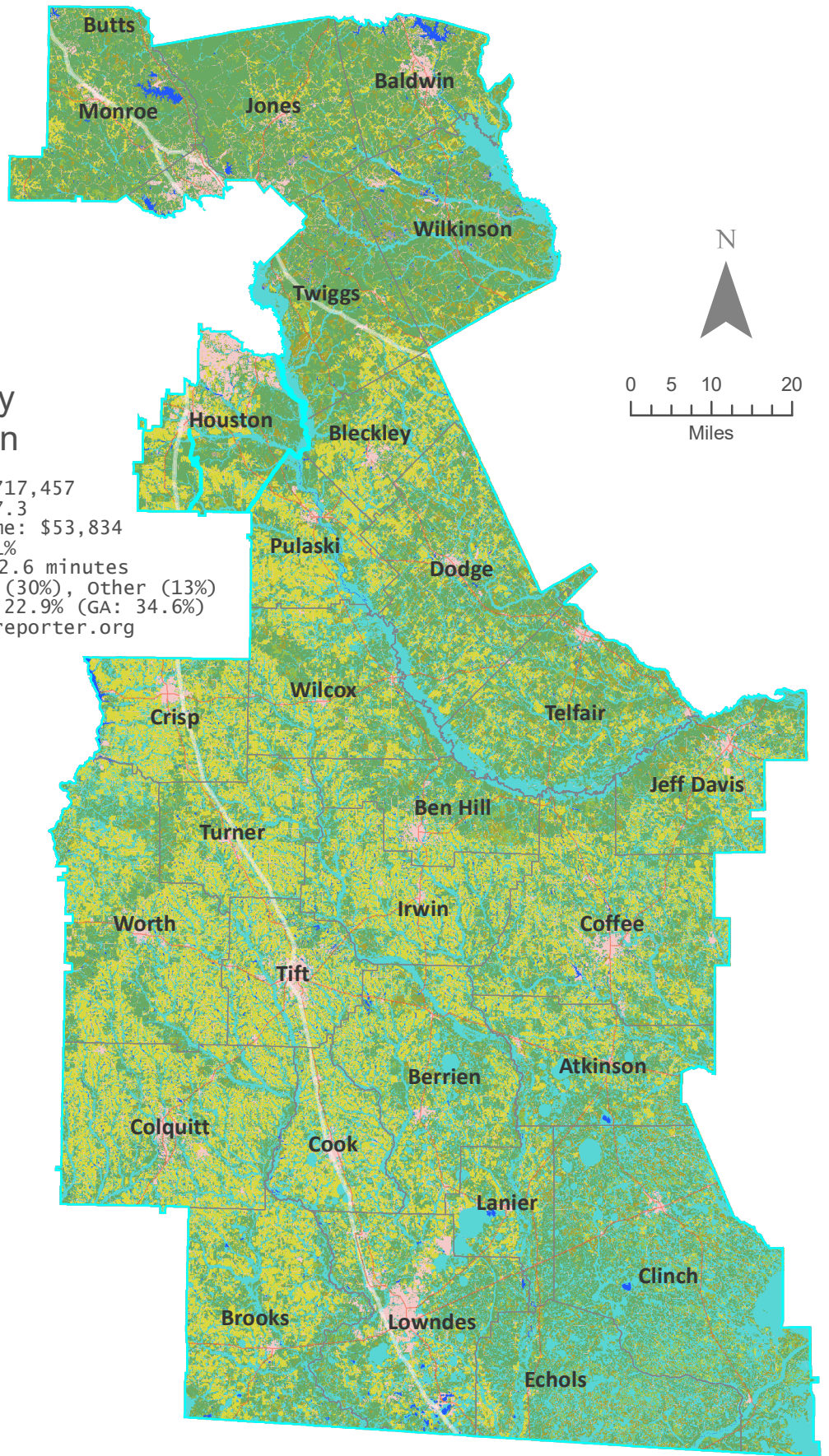
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

-  Water (0.9%)
-  Developed (67.5%)
-  Barren (0.3%)
-  Forest (23.9%)
-  Shrub/Scrub (0.2%)
-  Herbaceous (0.7%)
-  Crop/Pasture (4.6%)
-  Wetland (1.8%)

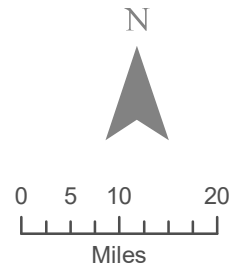
# District #8

## Land Cover, 2019



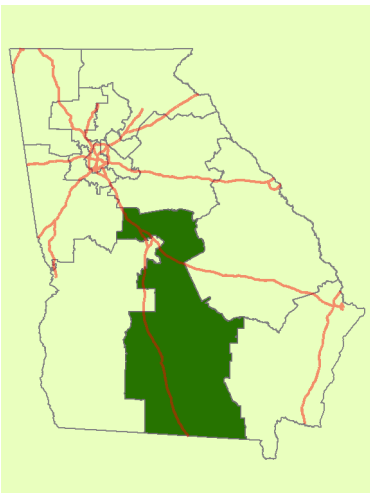
### Community Information

2021 Population: 717,457  
 Median Age: 37.3  
 Median Household Income: \$53,834  
 Poverty: 19.1%  
 Mean Travel to work: 22.6 minutes  
 Ethnicity: White (57%), Black (30%), Other (13%)  
 Bachelor's Degree or Higher: 22.9% (GA: 34.6%)  
 source: <https://censusreporter.org>



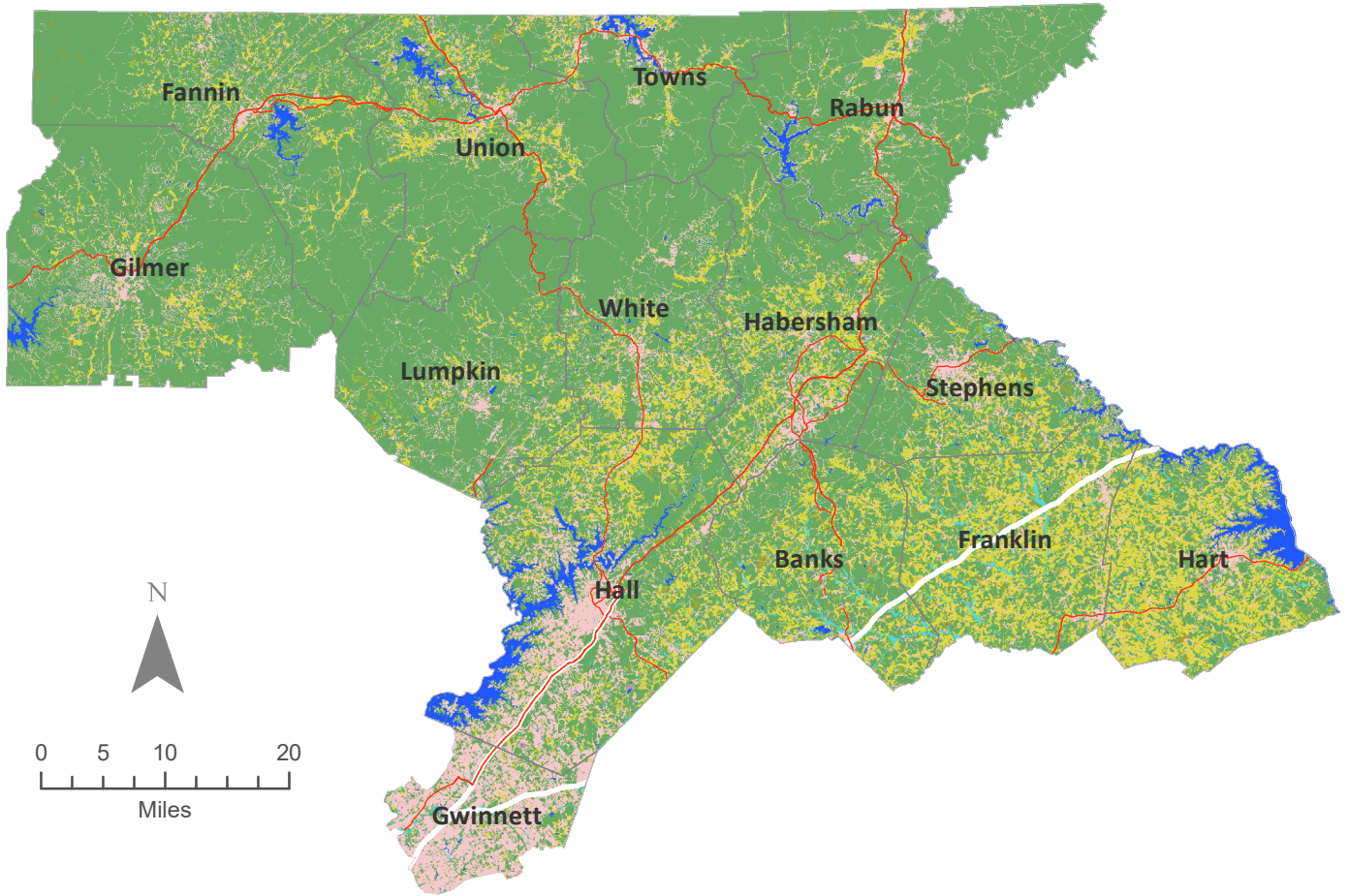
### Legend

- Water (1.3%)
- Developed (6.9%)
- Barren (0.2%)
- Forest (33.8%)
- Shrub/Scrub (4.3%)
- Herbaceous (5.0%)
- Crop/Pasture (23.8%)
- Wetland (24.7%)











# District #9

## Land Cover, 2019



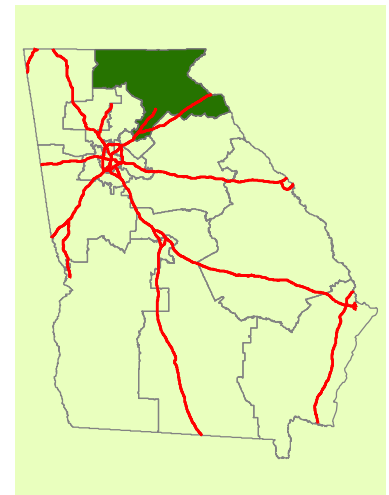
**Legend**

	Water (2.4%)
	Developed (13.8%)
	Barren (0.2%)
	Forest (68.0%)
	Shrub/Scrub (1.2%)
	Herbaceous (1.4%)
	Crop/Pasture (12.3%)
	Wetland (0.8%)

### Community Information

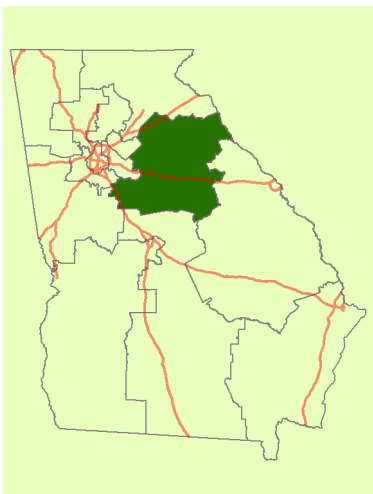
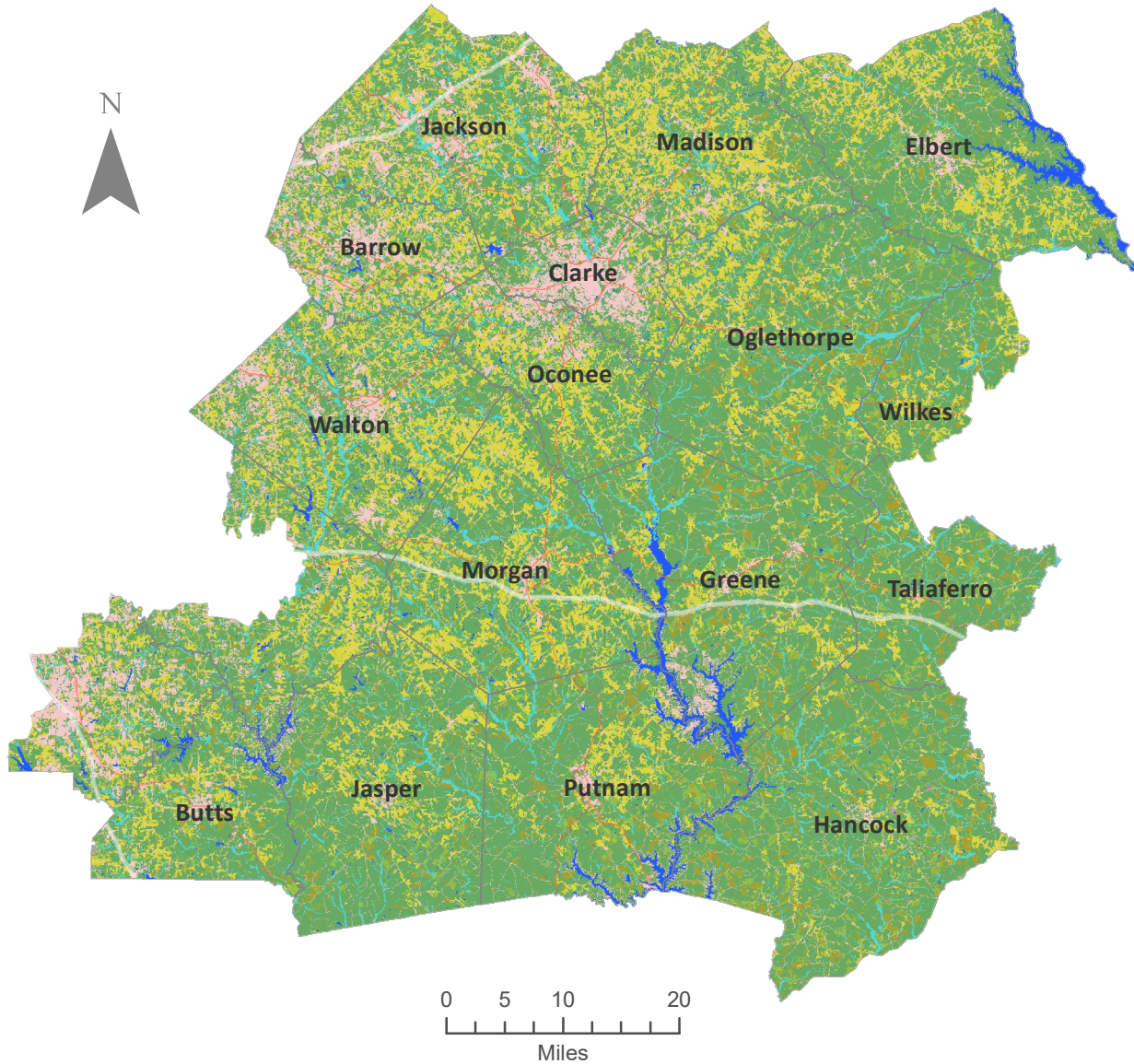
2021 Population: 805,448  
 Median Age: 41.3  
 Median Household Income: \$65,575  
 People in Poverty: 12.8%  
 Mean Travel to work: 27.4 minutes  
 Ethnicity: white (75%), Black (6%), Other (19%)  
 Bachelor's Degree or Higher: 27% (GA: 34.6%)  
 Source: <https://censusreporter.org>

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# District #10

## Land Cover, 2019











### Community Information

2021 Population: 800,510  
 Median Age: 36.9  
 Median Household Income: \$67,600  
 People in Poverty: 11.7%  
 Mean Travel to Work: 30.3 minutes  
 Ethnicity: white (61%), Black (25%), other (14%)  
 Bachelor's Degree or Higher: 29.8% (GA: 34.6%)  
 Source: <https://censusreporter.org>

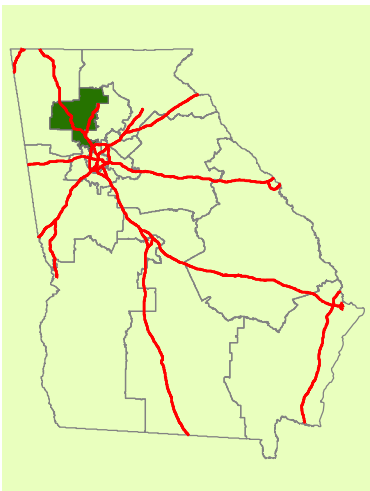
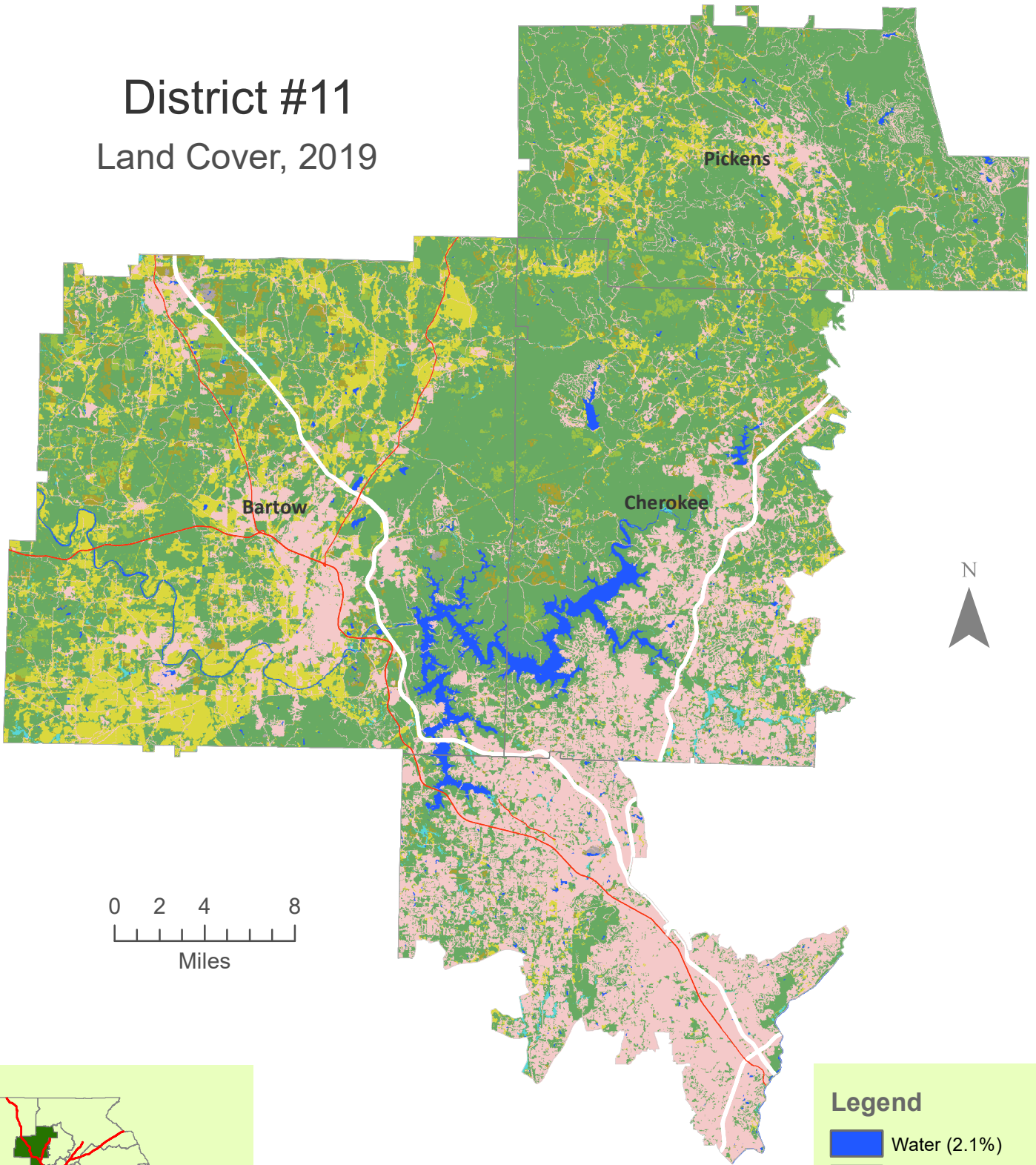
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

### Legend

-  Water (2.2%)
-  Developed (10.8%)
-  Barren (0.3%)
-  Forest (57.5%)
-  Shrub/Scrub (3.4%)
-  Herbaceous (4.6%)
-  Crop/Pasture (17.3%)
-  Wetland (4.0%)

# District #11

## Land Cover, 2019











### Community Information

2021 Population: 807,381  
 Median Age: 38.3  
 Median Household Income: \$87,132  
 People in Poverty: 9.3%  
 Mean Travel to Work: 27.2 minutes  
 Ethnicity: white (63%), Black (15%), Other (22%)  
 Bachelor's Degree or Higher: 46.5% (GA: 34.6%)  
 Source: <https://censusreporter.org>

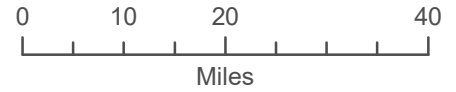
Source Data from the U.S. Geological Survey  
 and the U.S. Census Bureau

### Legend









-  Water (2.1%)
-  Developed (26.7%)
-  Barren (0.3%)
-  Forest (54.3%)
-  Shrub/Scrub (2.6%)
-  Herbaceous (2.5%)
-  Crop/Pasture (10.9%)
-  Wetland (0.5%)

# District #12

## Land Cover, 2019



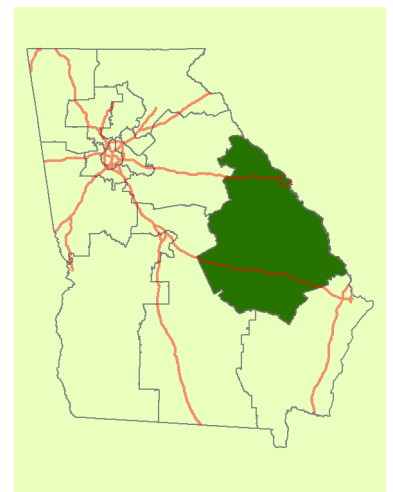
### Legend

-  Water (1.6%)
-  Developed (7.4%)
-  Barren (0.3%)
-  Forest (35.4%)
-  Shrub/Scrub (5.6%)
-  Herbaceous (7.5%)
-  Crop/Pasture (19.2%)
-  Wetland (23.0%)

### Community Information

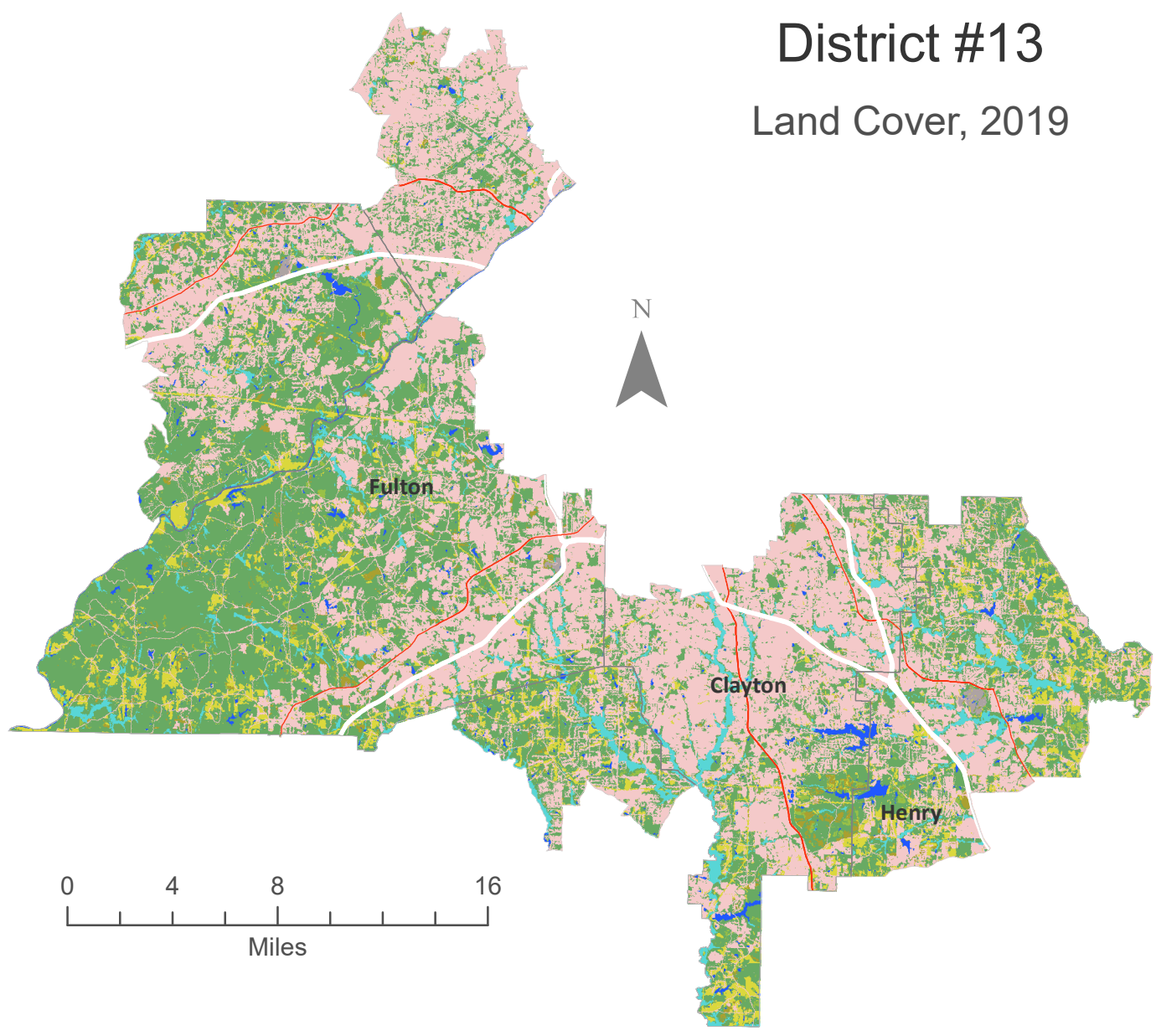
2021 Population: 742,856  
 Median Age: 36.6  
 Median Household Income: \$53,188  
 People in Poverty: 18.7%  
 Mean Travel to work: 23.2 minutes  
 Ethnicity: white (53%), Black (34%), other (13%)  
 Bachelor's Degree or Higher: 25.3% (GA: 34.6%)  
 Source: <https://censusreporter.org>

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



# District #13

## Land Cover, 2019



**Legend**

	Water (1.4%)
	Developed (45.6%)
	Barren (0.3%)
	Forest (40.2%)
	Shrub/Scrub (0.9%)
	Herbaceous (1.6%)
	Crop/Pasture (6.5%)
	Wetland (3.5%)

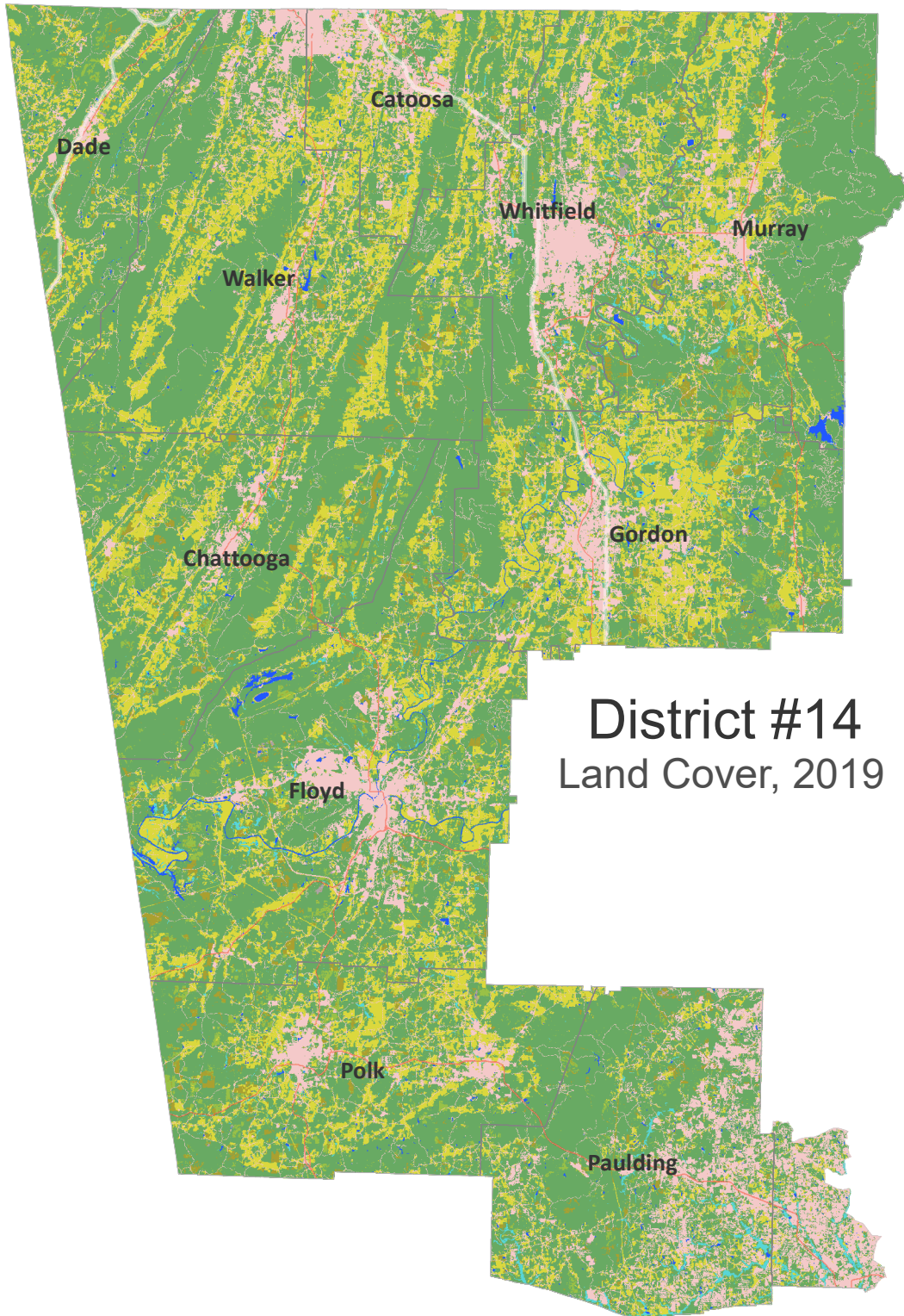
### Community Information

2021 Population: 795,514  
 Median Age: 36.1  
 Median Household Income: \$67,779  
 People in Poverty: 14.3%  
 Mean Travel to work: 30.3 minutes  
 Ethnicity: white (21%), Black (61%), Other (18%)  
 Bachelor's Degree or Higher: 33.9% (GA: 34.6%)  
 Source: <https://censusreporter.org>

Source Data from the U.S. Geological Survey and the U.S. Census Bureau



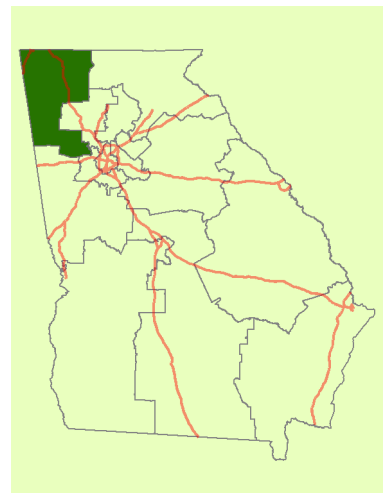




## District #14 Land Cover, 2019

### Legend

- Water (0.8%)
- Developed (14.7%)
- Barren (0.2%)
- Forest (58.7%)
- Shrub/Scrub (2.9%)
- Herbaceous (2.8%)
- Crop/Pasture (19.0%)
- Wetland (1.0%)



## Community Information

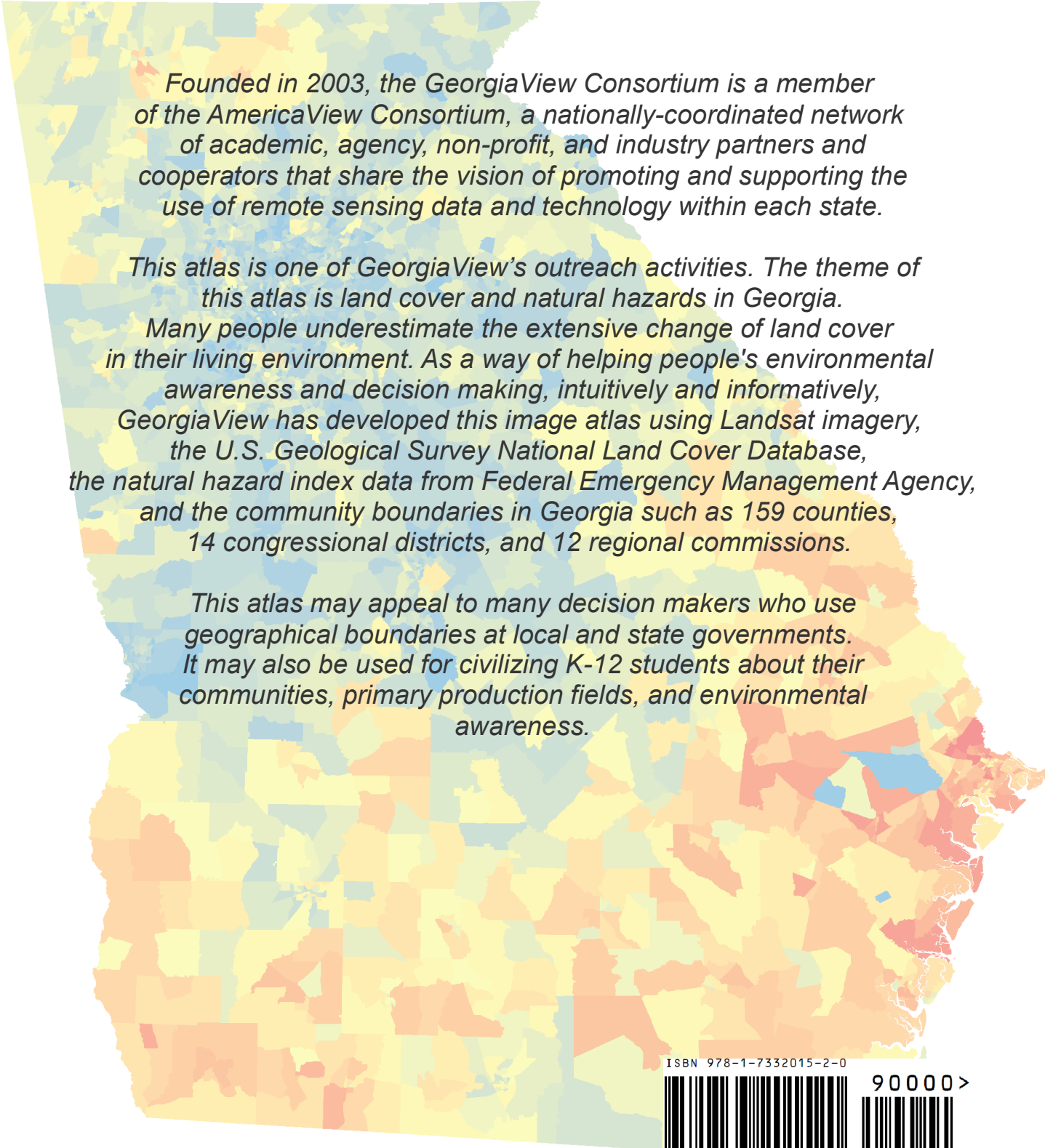
2021 Population: 737,001  
 Median Age: 38.4  
 Median Household Income: \$62,258  
 People in Poverty: 12.2%  
 Mean Travel to work: 27.4 minutes  
 Ethnicity: white (73%), Black (9%), other (18%)  
 Bachelor's Degree or Higher: 20.9% (GA: 34.6%)  
 source: <https://censusreporter.org>

## APPENDIX

### **Online Atlas Download Information**

An online version of this atlas in the PDF format may be downloaded free of charge from <https://gaview.org>.





*Founded in 2003, the GeorgiaView Consortium is a member of the AmericaView Consortium, a nationally-coordinated network of academic, agency, non-profit, and industry partners and cooperators that share the vision of promoting and supporting the use of remote sensing data and technology within each state.*

*This atlas is one of GeorgiaView's outreach activities. The theme of this atlas is land cover and natural hazards in Georgia. Many people underestimate the extensive change of land cover in their living environment. As a way of helping people's environmental awareness and decision making, intuitively and informatively, GeorgiaView has developed this image atlas using Landsat imagery, the U.S. Geological Survey National Land Cover Database, the natural hazard index data from Federal Emergency Management Agency, and the community boundaries in Georgia such as 159 counties, 14 congressional districts, and 12 regional commissions.*

*This atlas may appeal to many decision makers who use geographical boundaries at local and state governments. It may also be used for civilizing K-12 students about their communities, primary production fields, and environmental awareness.*

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