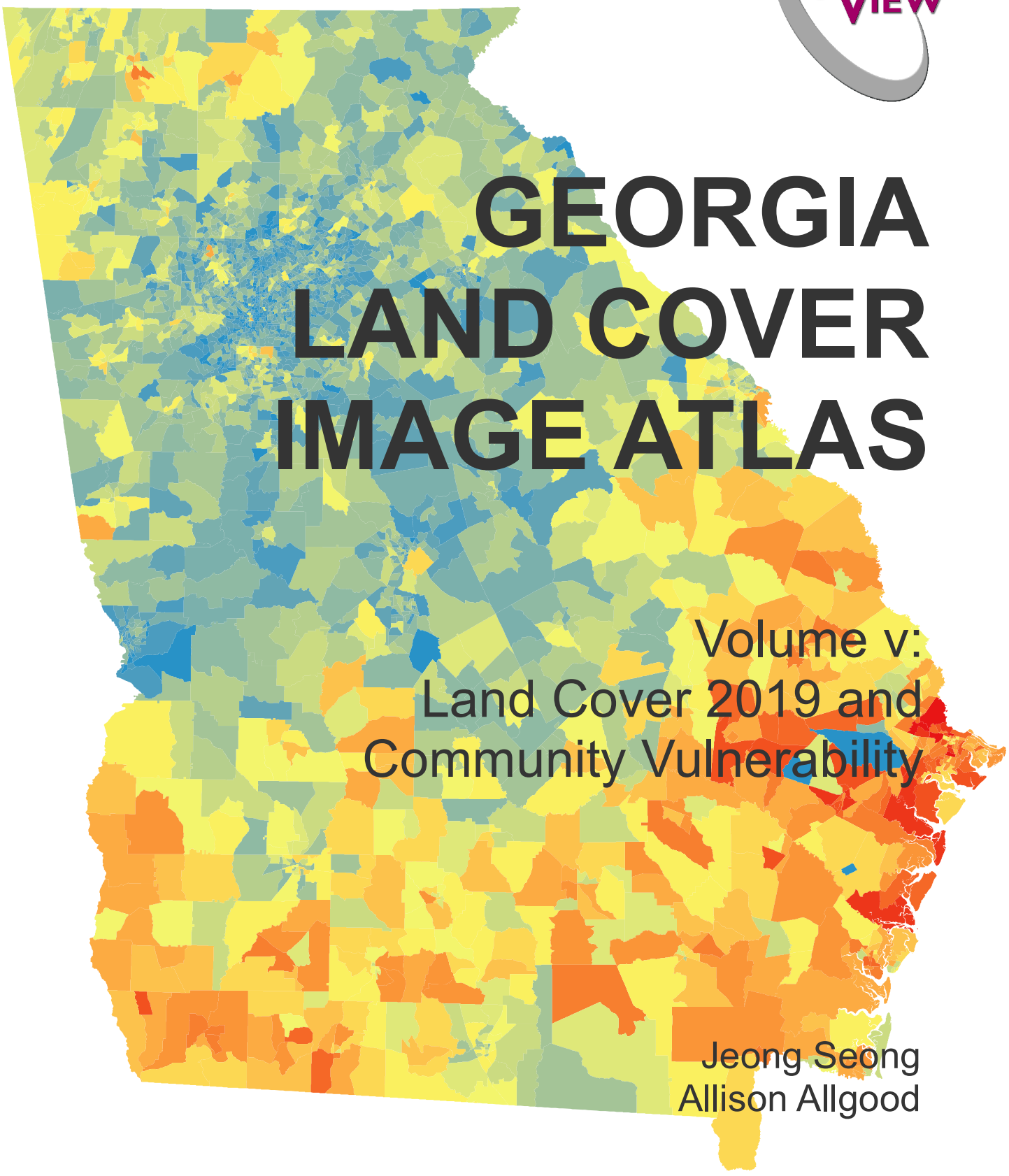

GEORGIA LAND COVER IMAGE ATLAS

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

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Allison Allgood

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The information contained in this document is subject to change without notice.

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.

Contents

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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University of West Georgia, Carrollton, GA

Acknowledgments

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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."

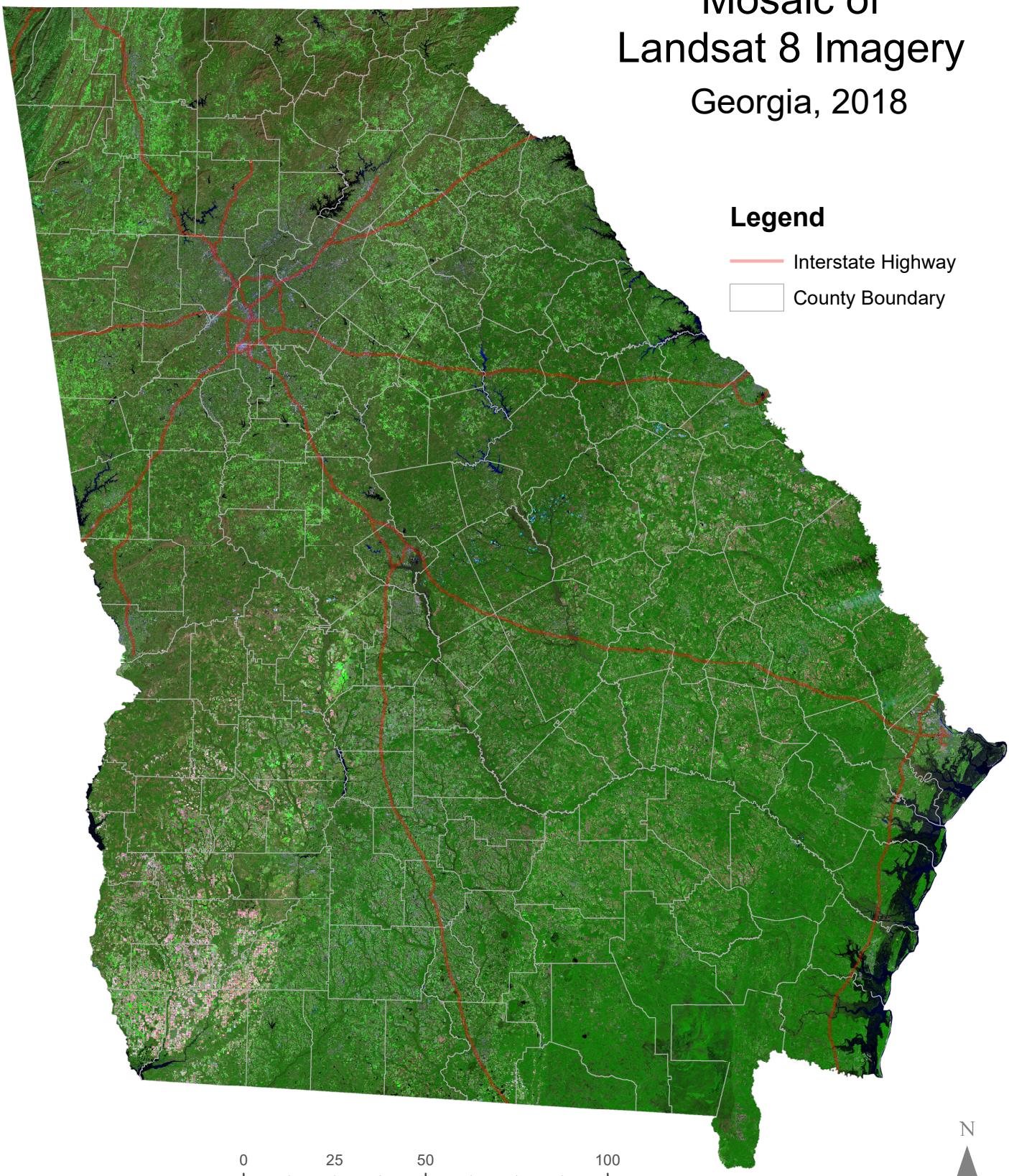
(FEMA, 2023, https://hazards.fema.gov/nri/frequently-asked-questions#what-is-the-national-risk-index-nri)

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

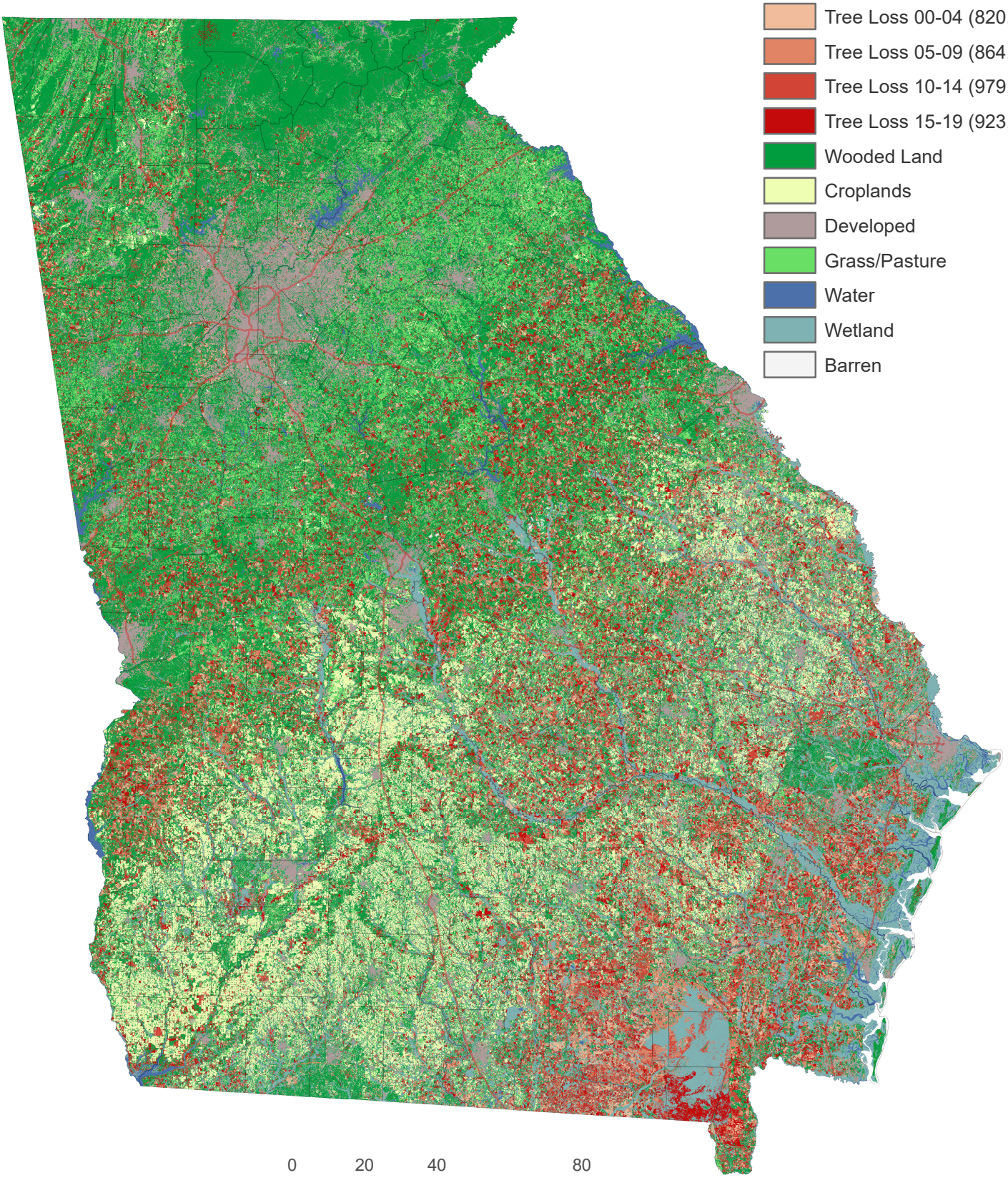
Georgia, 2018



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



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

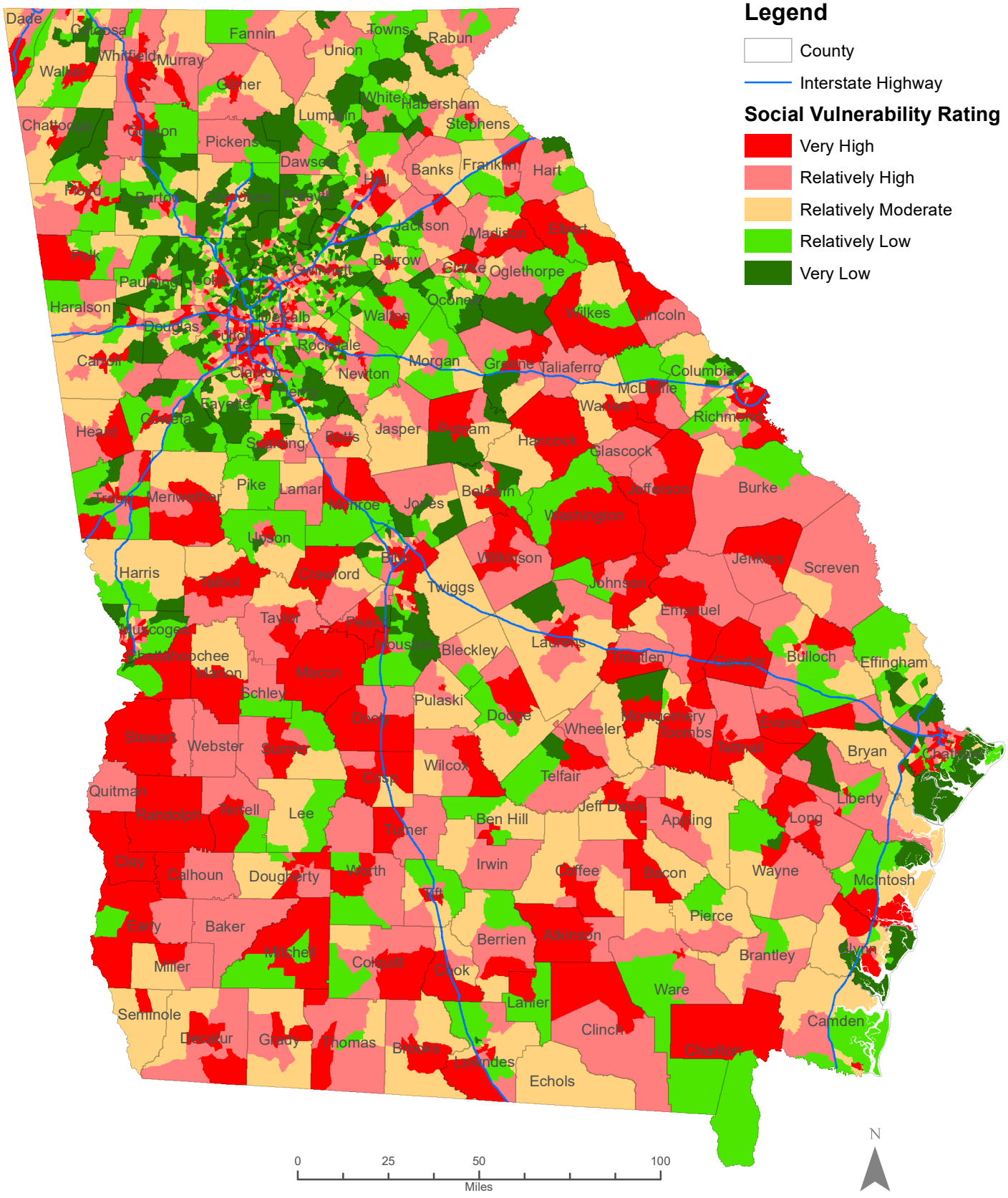
Land Cover

Georgia, 2019

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

Social Vulnerability

Georgia, 2020

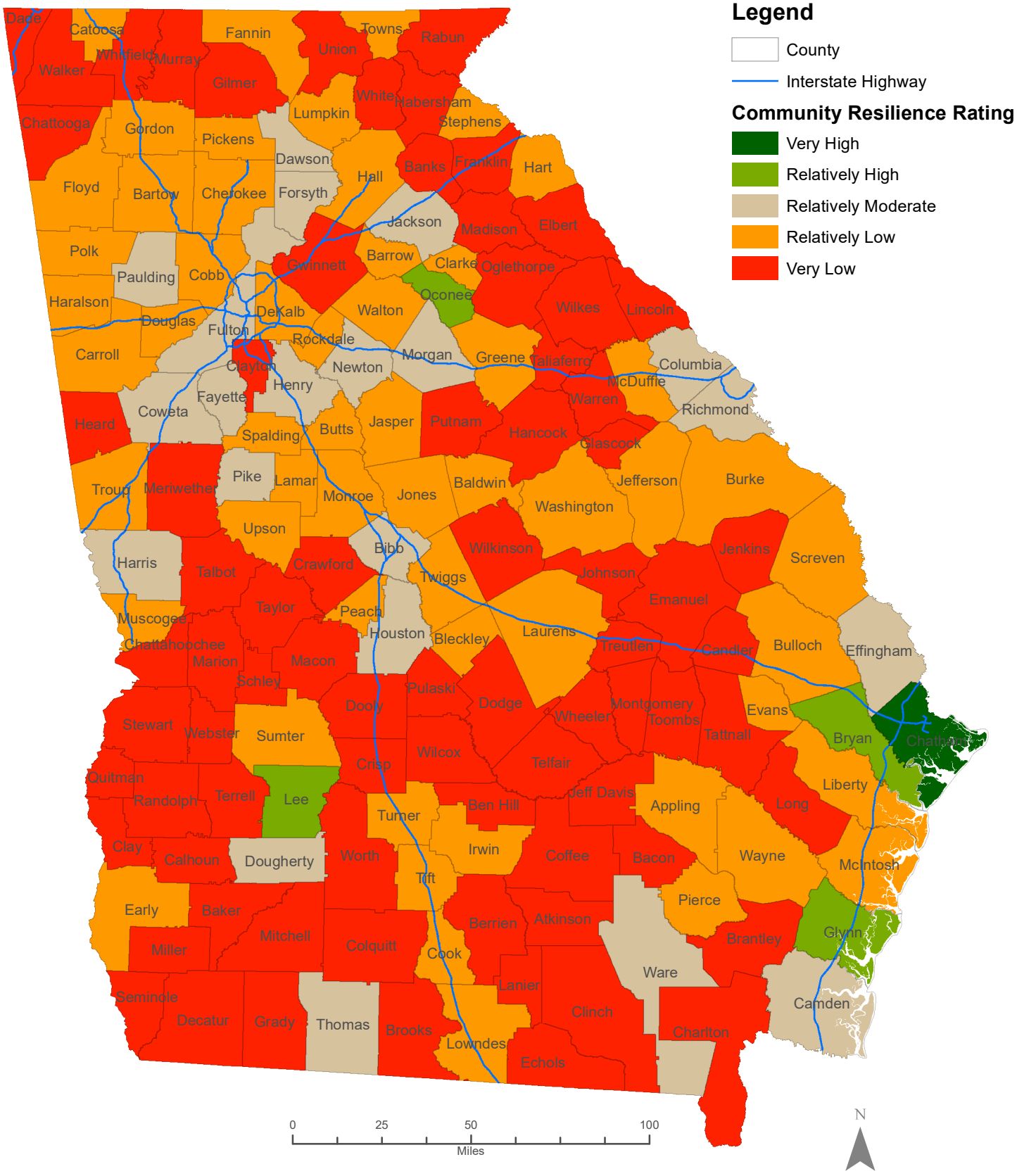


Map projection: Georgia Statewide Lambert Projection

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

Community Resilience

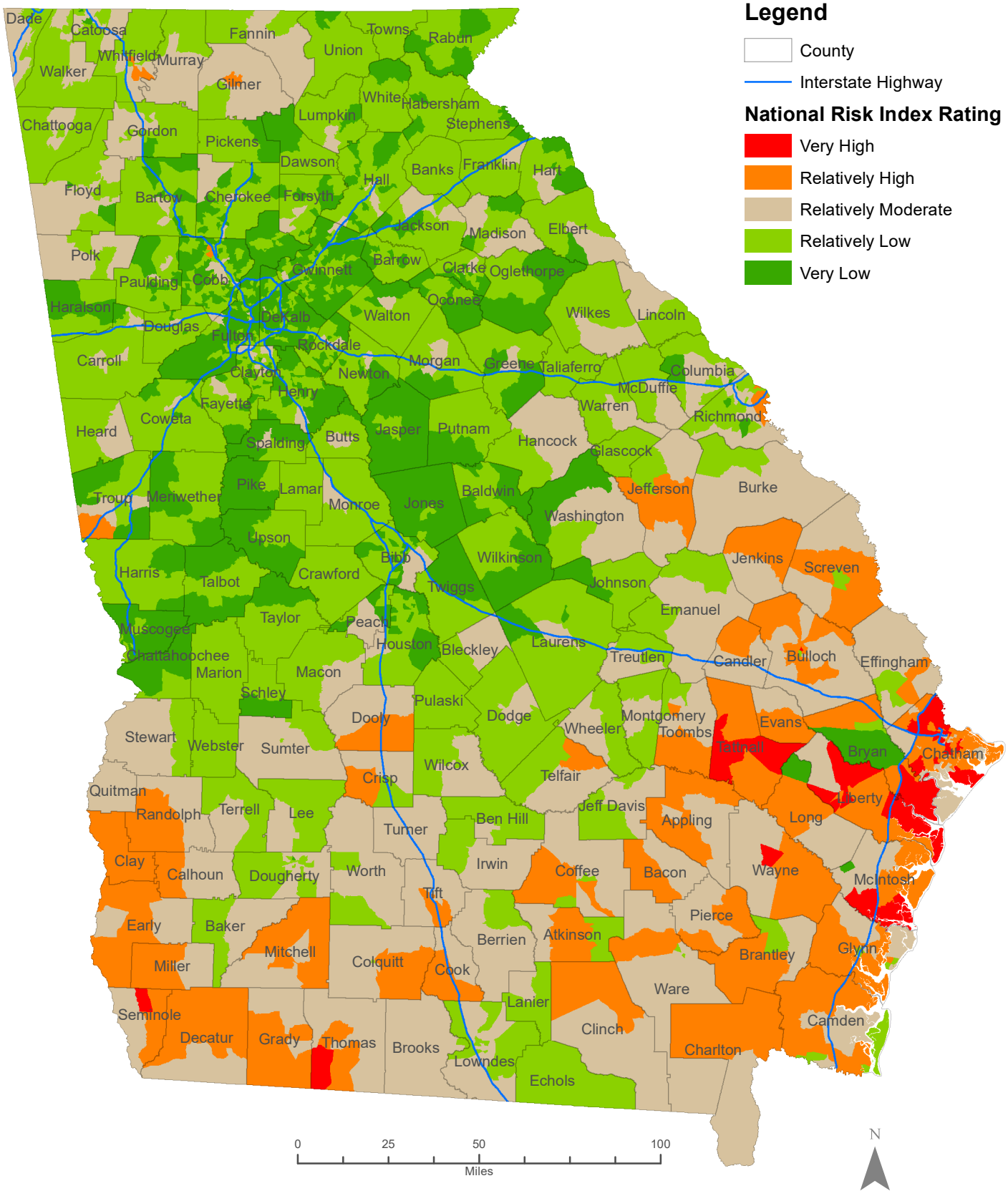
Georgia, 2020



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

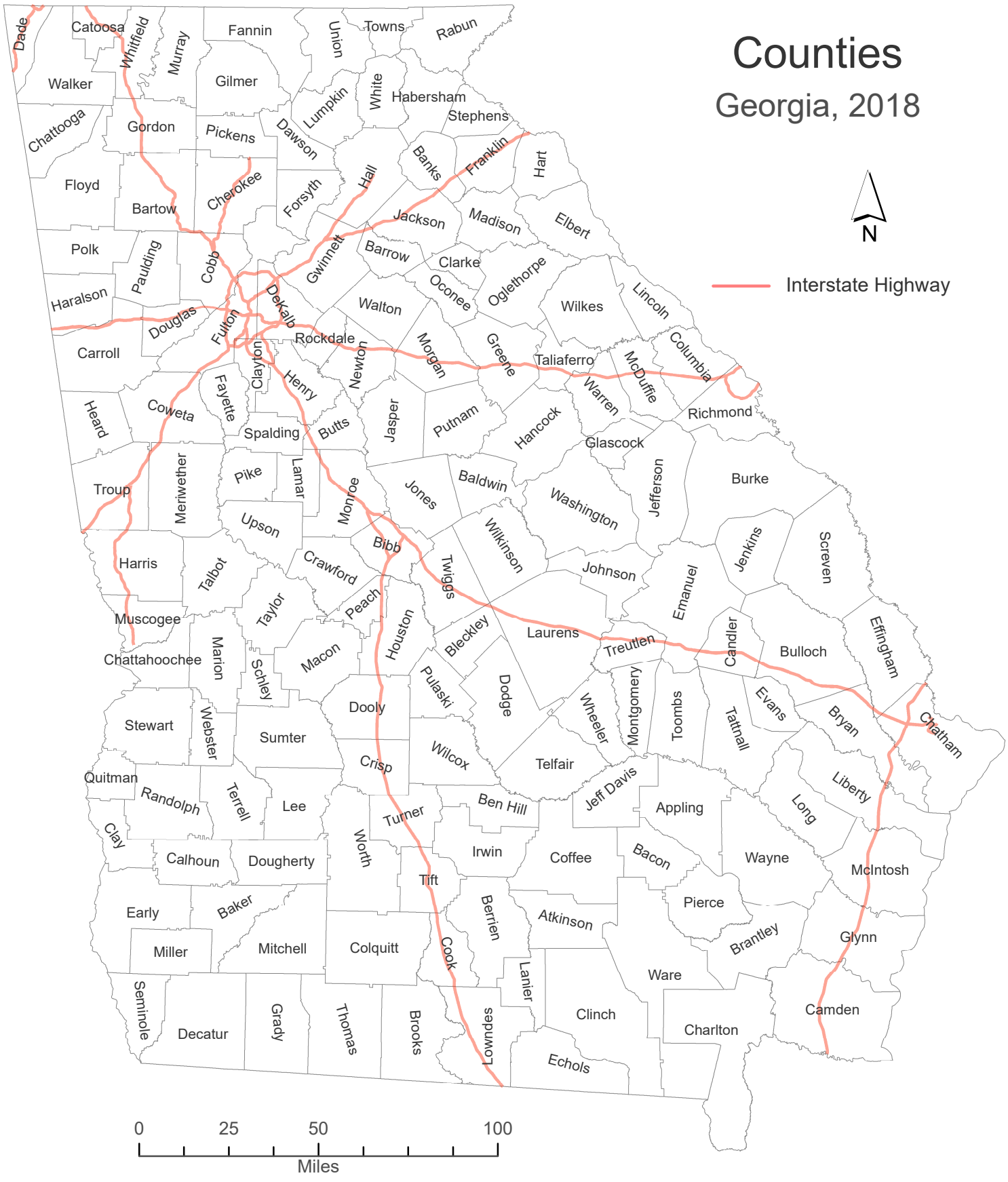


Map projection: Georgia Statewide Lambert Projection
Source Data from the U.S. Geological Survey, Federal Emergency Management Agency,
the U.S. Census Bureau, and the Hazards Vulnerability & Resilience Institute (HVRI) at University of South Carolina.

2

LAND COVER BY COUNTIES

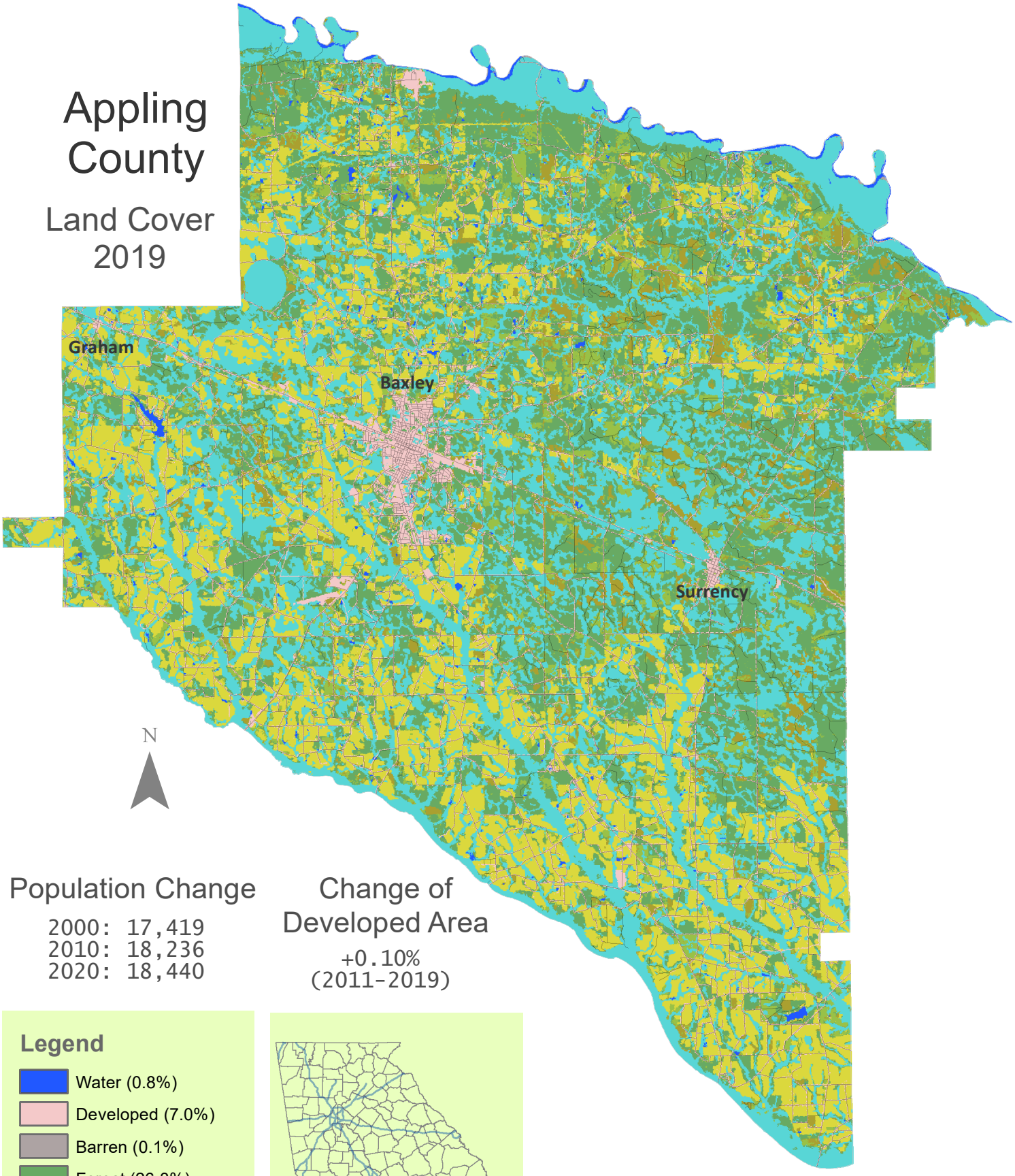
Refer to the following table for each county map page.
Georgia counties are mapped in the next page.



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

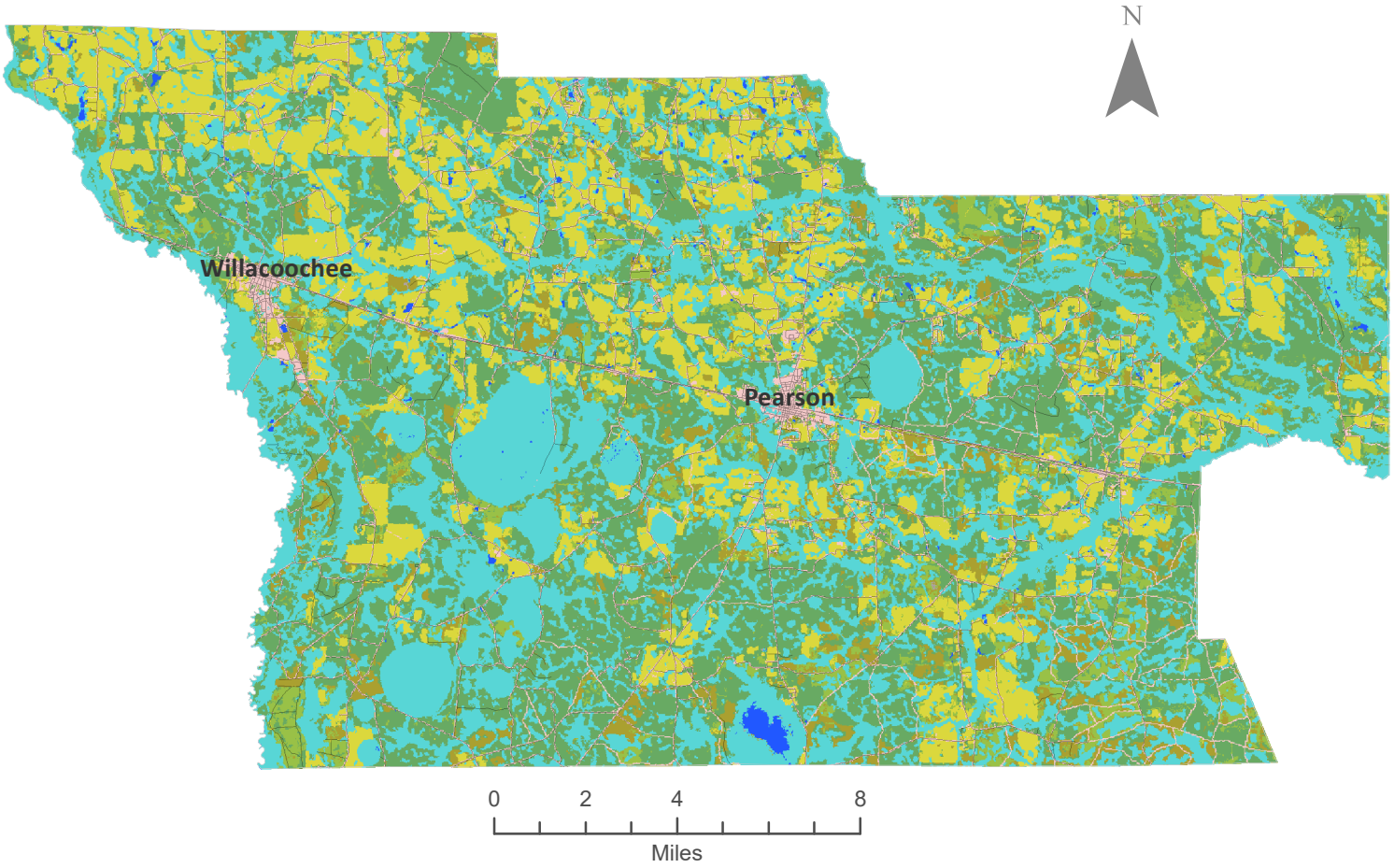
- Water (0.8%)
- Developed (7.0%)
- Barren (0.1%)
- Forest (26.3%)
- Shrub/Scrub (6.9%)
- Herbaceous (5.1%)
- Crop/Pasture (23.5%)
- Wetland (30.3%)

0 2 4 8
Miles

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

Atkinson County

Land Cover, 2019



Legend

- Water (0.5%)
- Developed (5.5%)
- Barren (0.0%)
- Forest (30.7%)
- Shrub/Scrub (5.3%)
- Herbaceous (5.1%)
- Crop/Pasture (20.3%)
- Wetland (32.6%)

Population Change

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

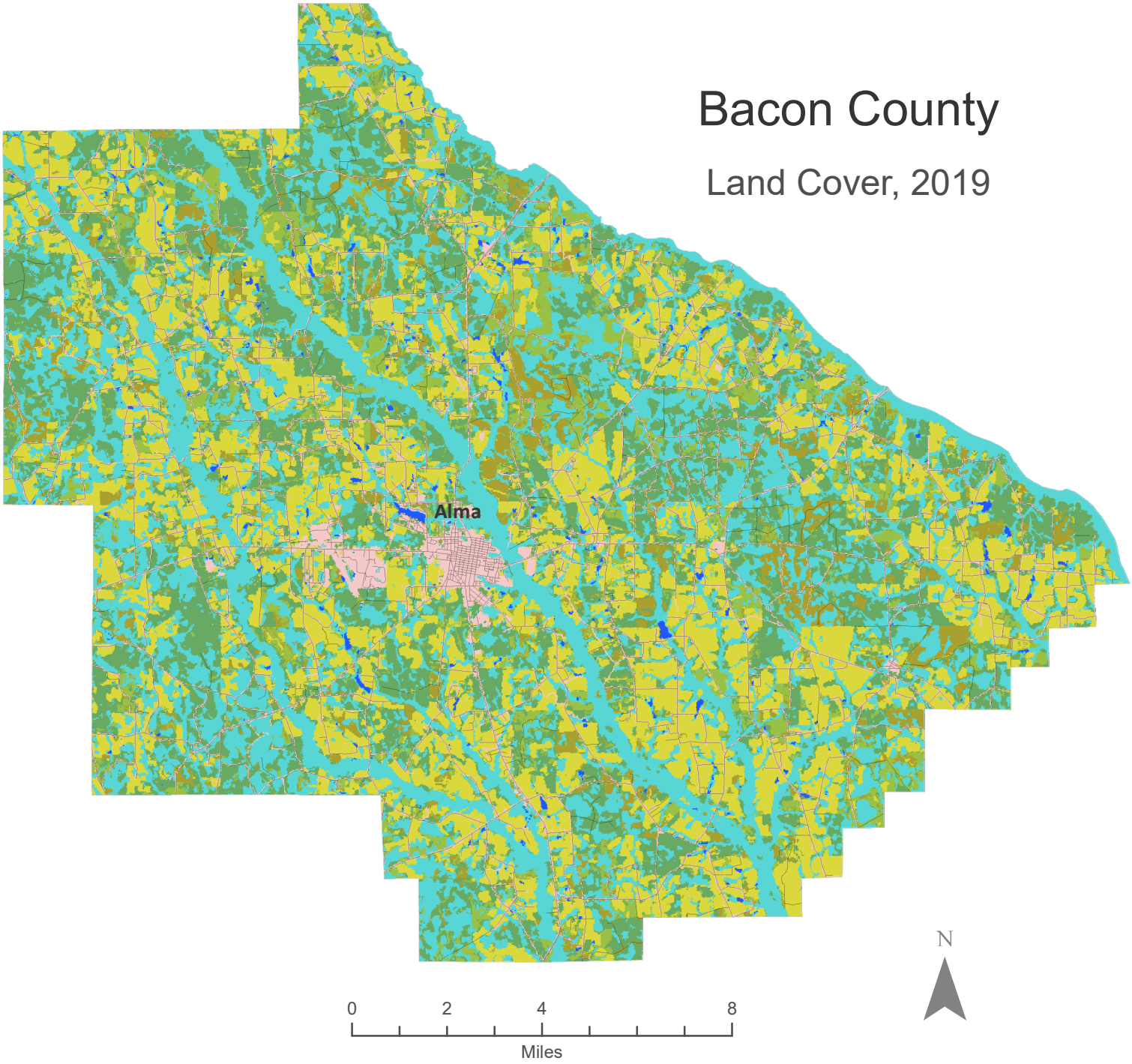
Change of Developed Area

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

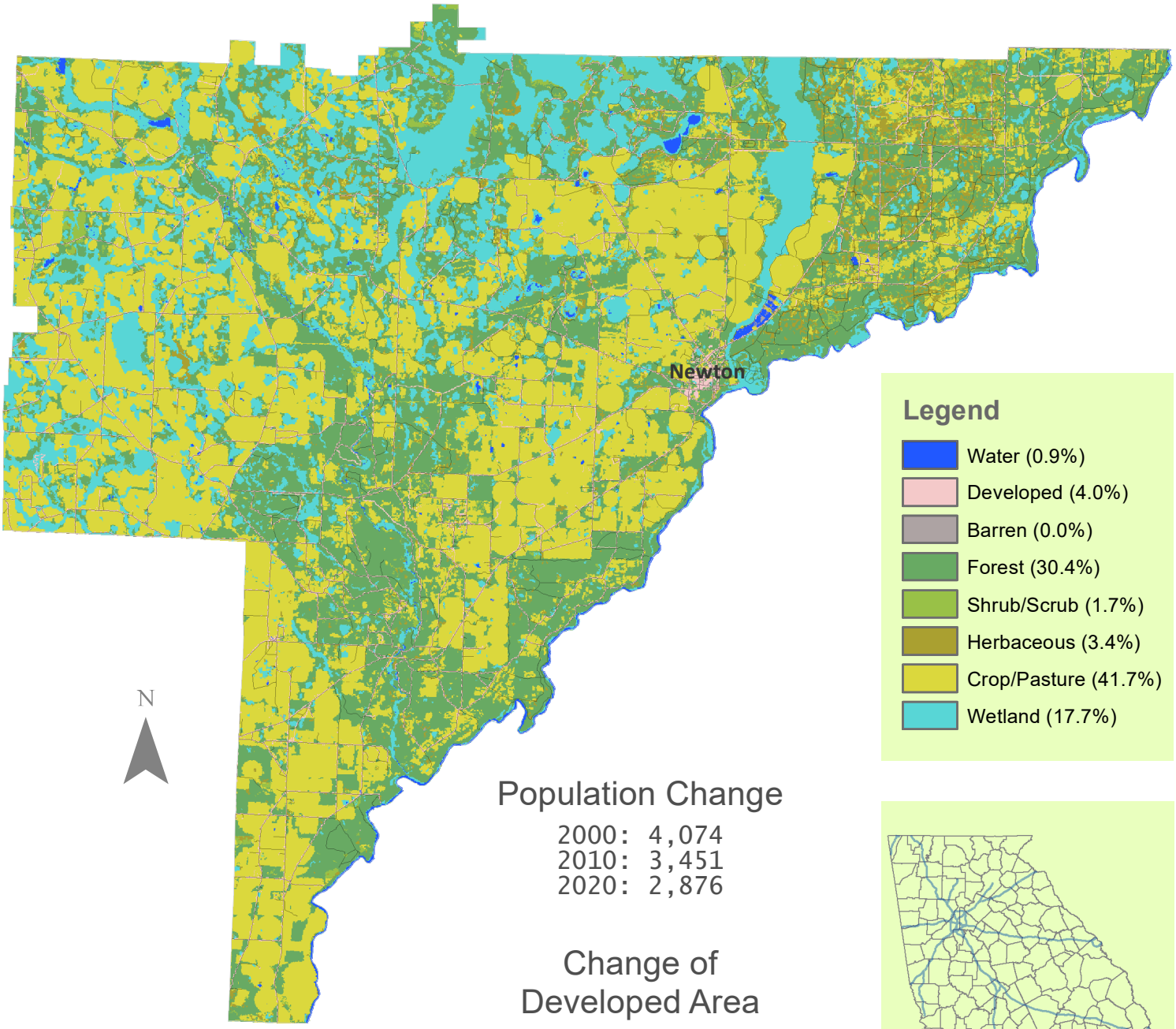
Change of Developed Area

+0.10%
(2011-2019)

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

Baker County

Land Cover, 2019



Legend

- Water (0.9%)
- Developed (4.0%)
- Barren (0.0%)
- Forest (30.4%)
- Shrub/Scrub (1.7%)
- Herbaceous (3.4%)
- Crop/Pasture (41.7%)
- Wetland (17.7%)

Population Change

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

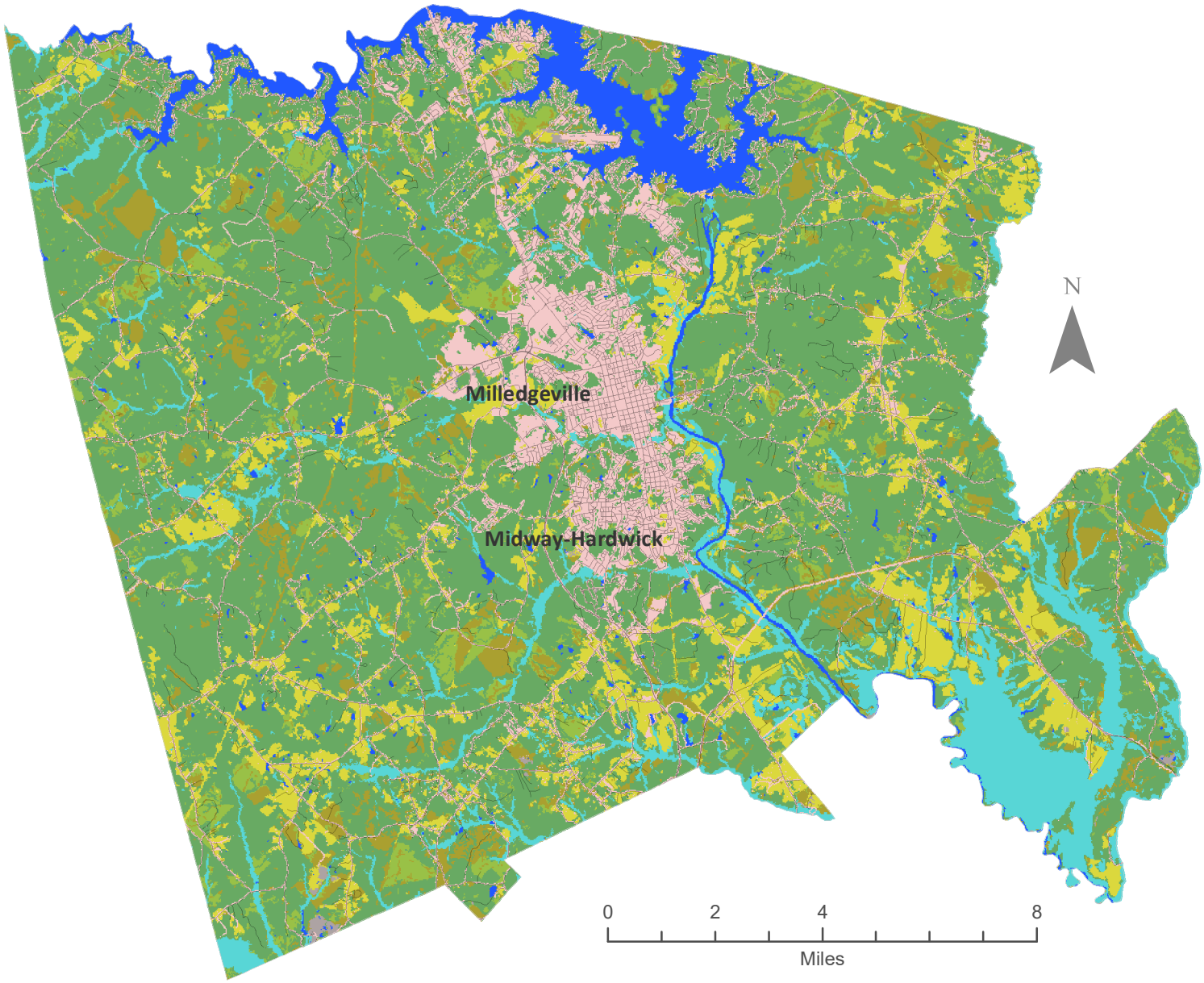
Change of Developed Area

+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%)

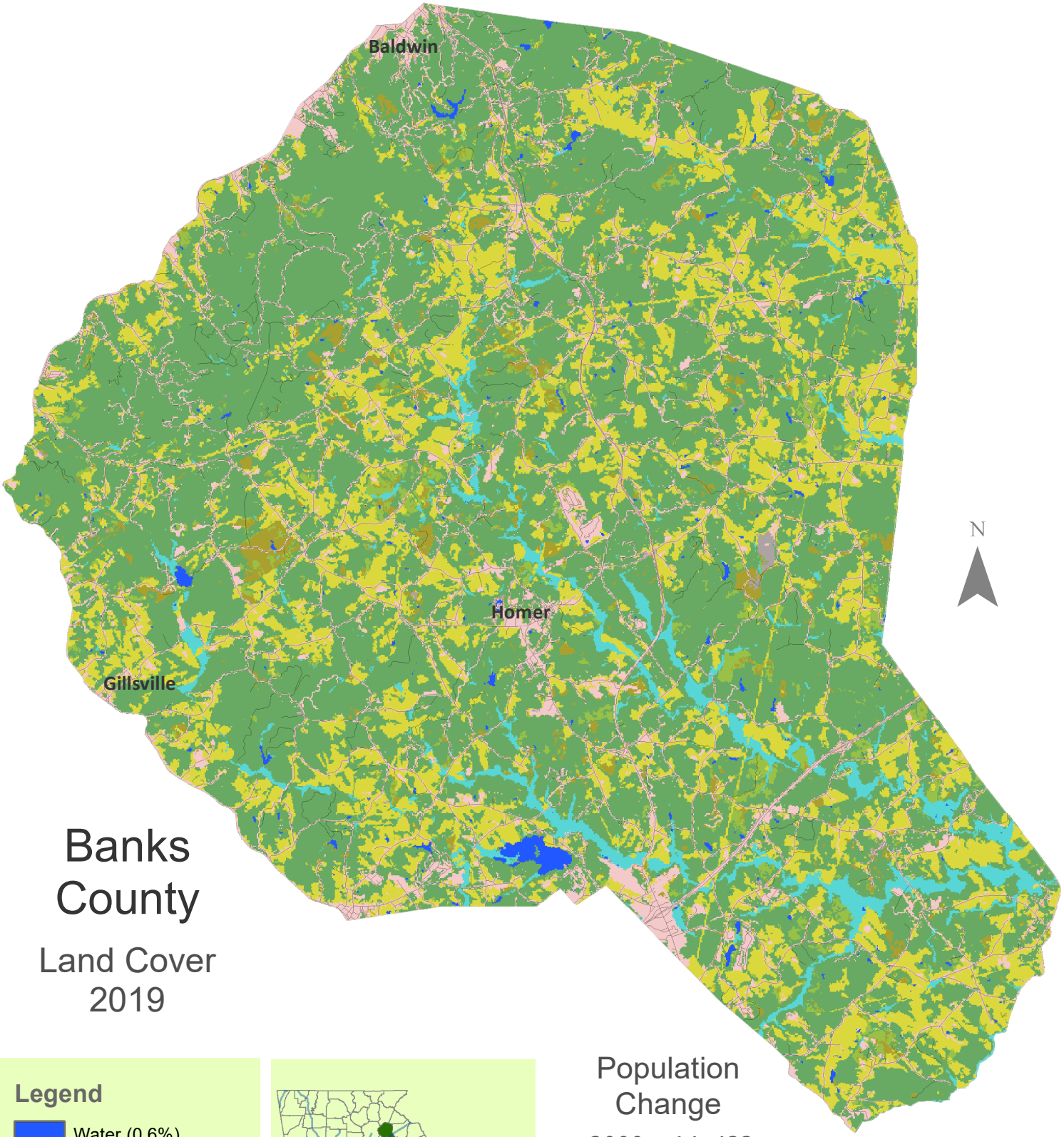
Population Change

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

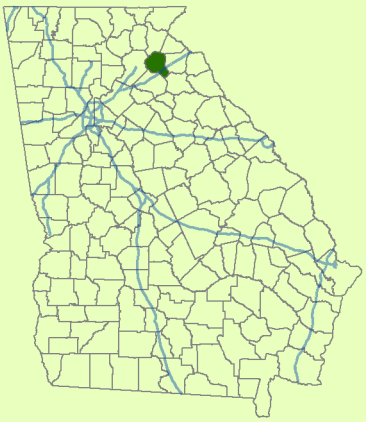


Banks County

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

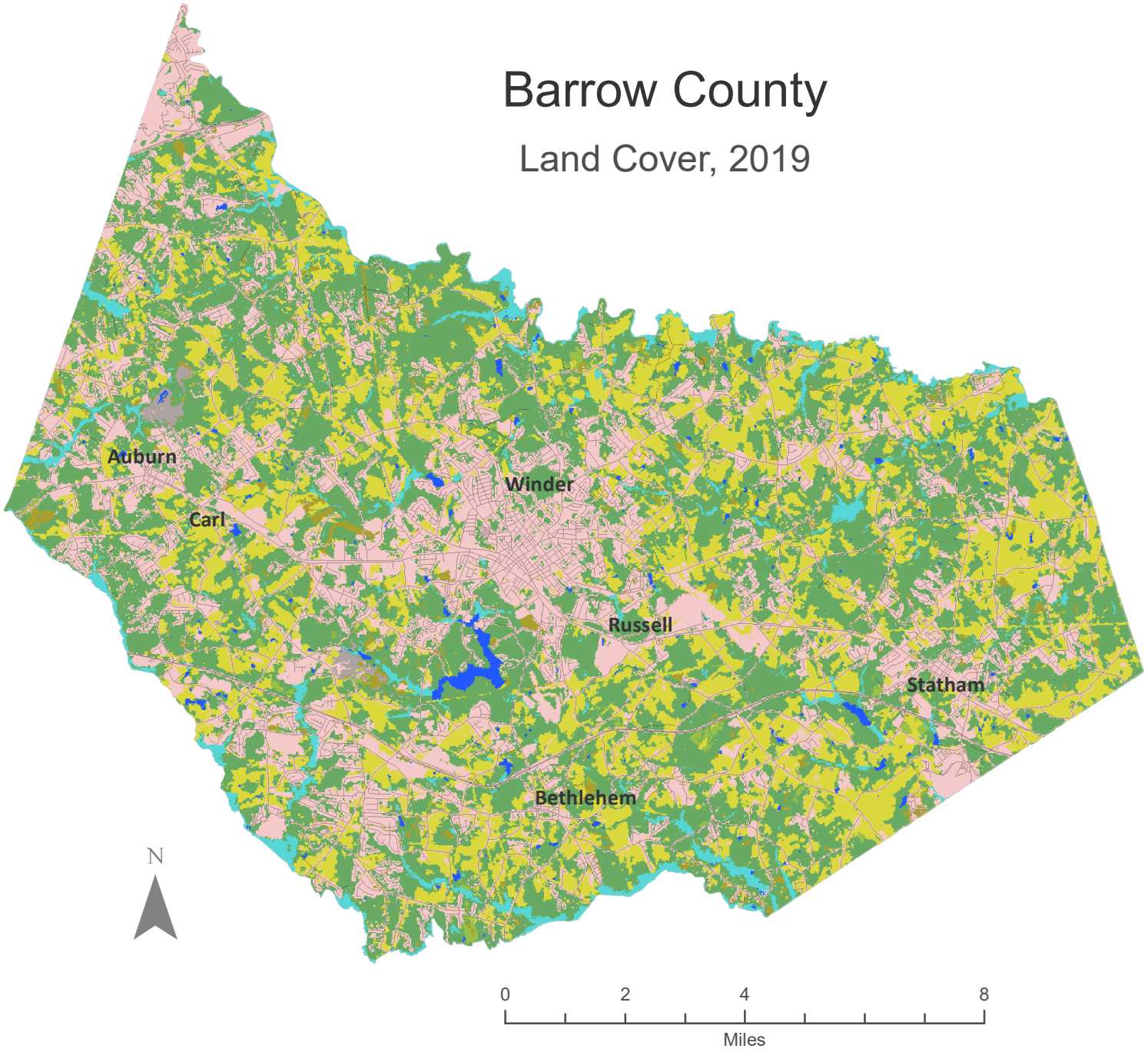
+1.50%
(2011-2019)

0 1 2 4
Miles

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

Barrow County

Land Cover, 2019



Legend

- Water (0.8%)
- Developed (28.9%)
- Barren (0.5%)
- Forest (40.3%)
- Shrub/Scrub (0.7%)
- Herbaceous (1.7%)
- Crop/Pasture (23.9%)
- Wetland (3.3%)

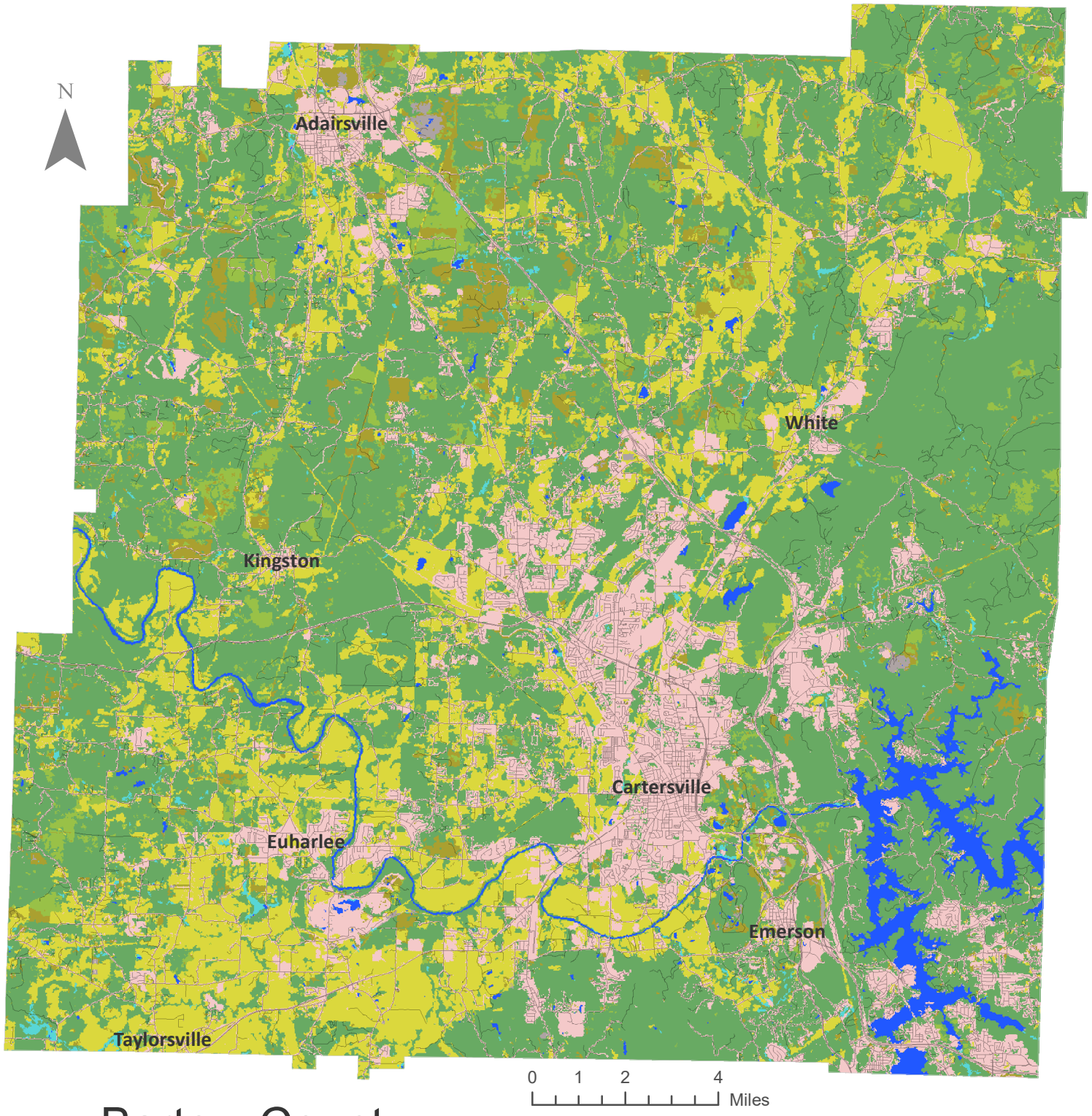
Population Change

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

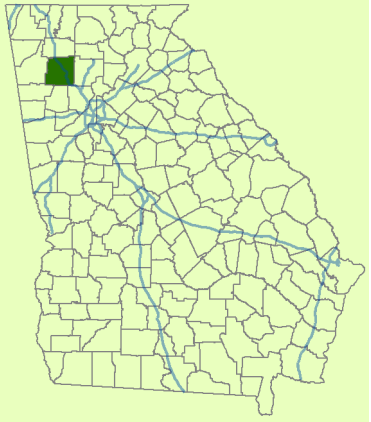
2000: 76,019
2010: 100,157
2020: 108,901

Change of Developed Area

+0.70%
(2011-2019)

Legend

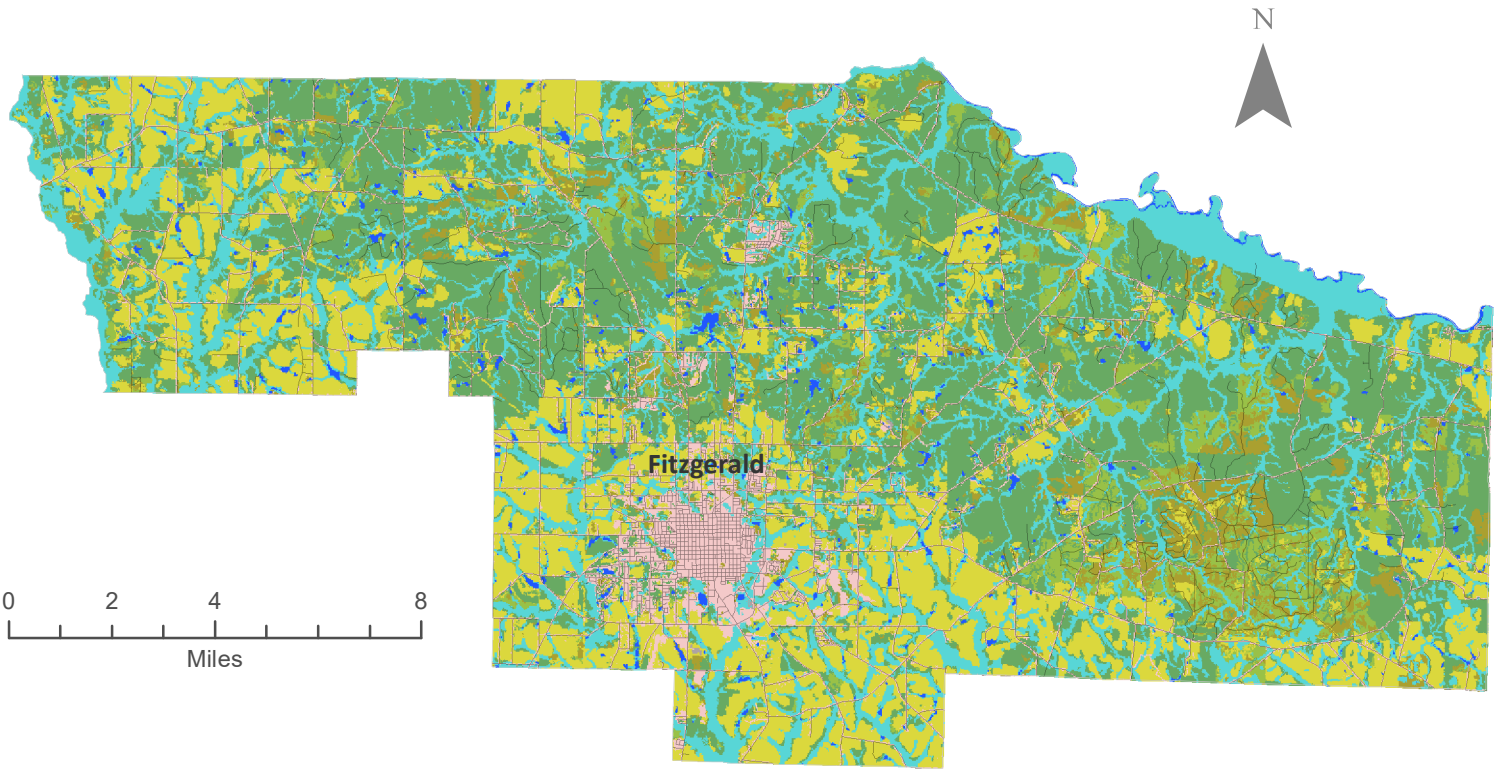
- Water (2.3%)
- Developed (16.7%)
- Barren (0.3%)
- Forest (53.1%)
- Shrub/Scrub (4.1%)
- Herbaceous (3.6%)
- Crop/Pasture (19.4%)
- Wetland (0.5%)



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

Ben Hill County

Land Cover, 2019



Legend

- Water (1.4%)
- Developed (7.5%)
- Barren (0.0%)
- Forest (35.2%)
- Shrub/Scrub (5.6%)
- Herbaceous (5.5%)
- Crop/Pasture (23.8%)
- Wetland (21.0%)

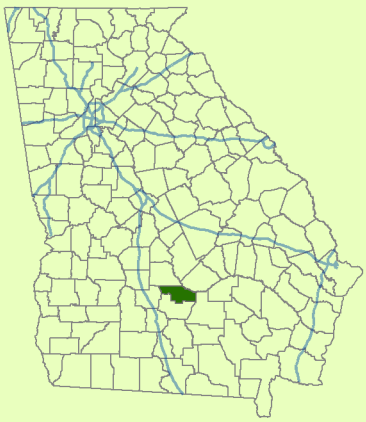
Population Change

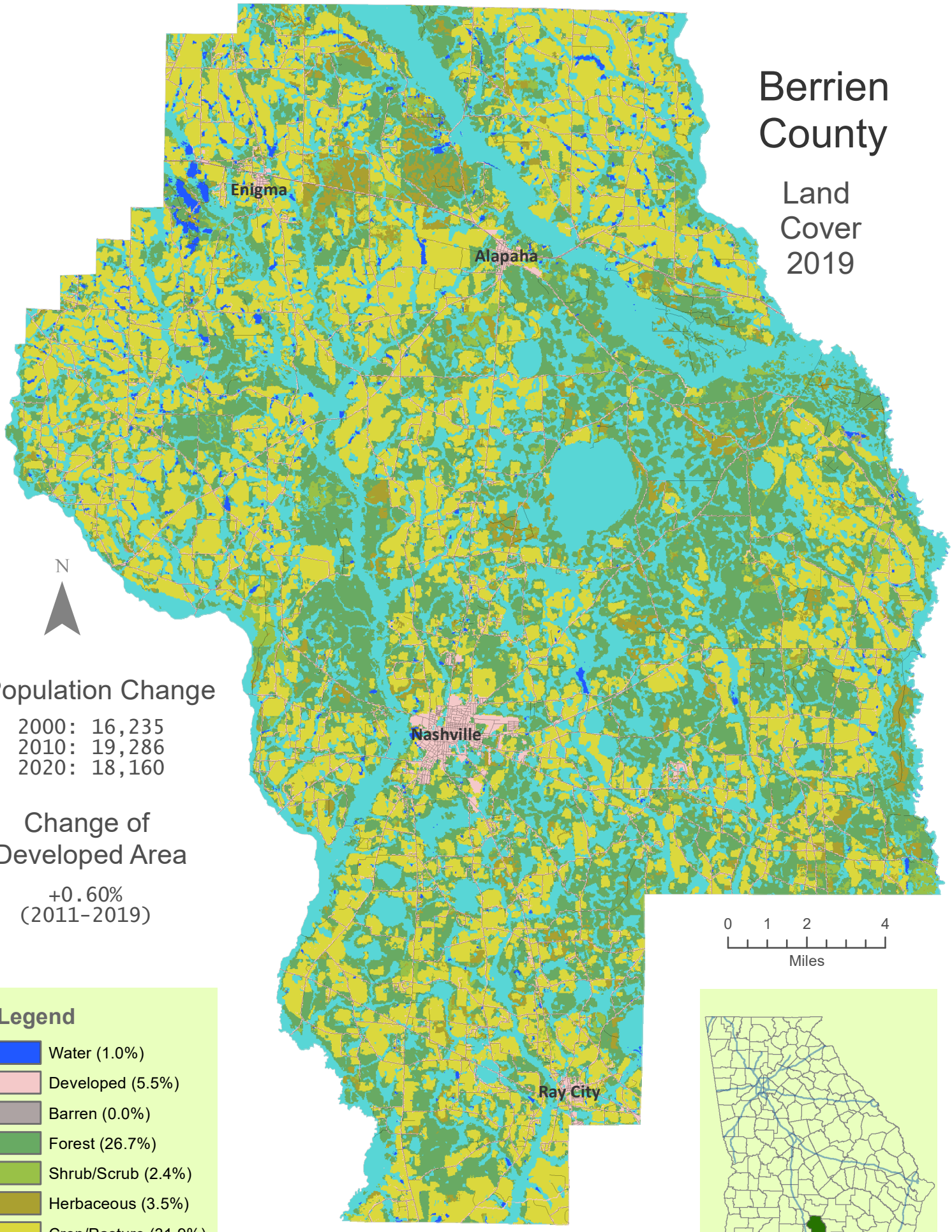
2000: 17,484
2010: 17,634
2020: 17,194

Change of Developed Area

+0.00%
(2011-2019)

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





Population Change

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

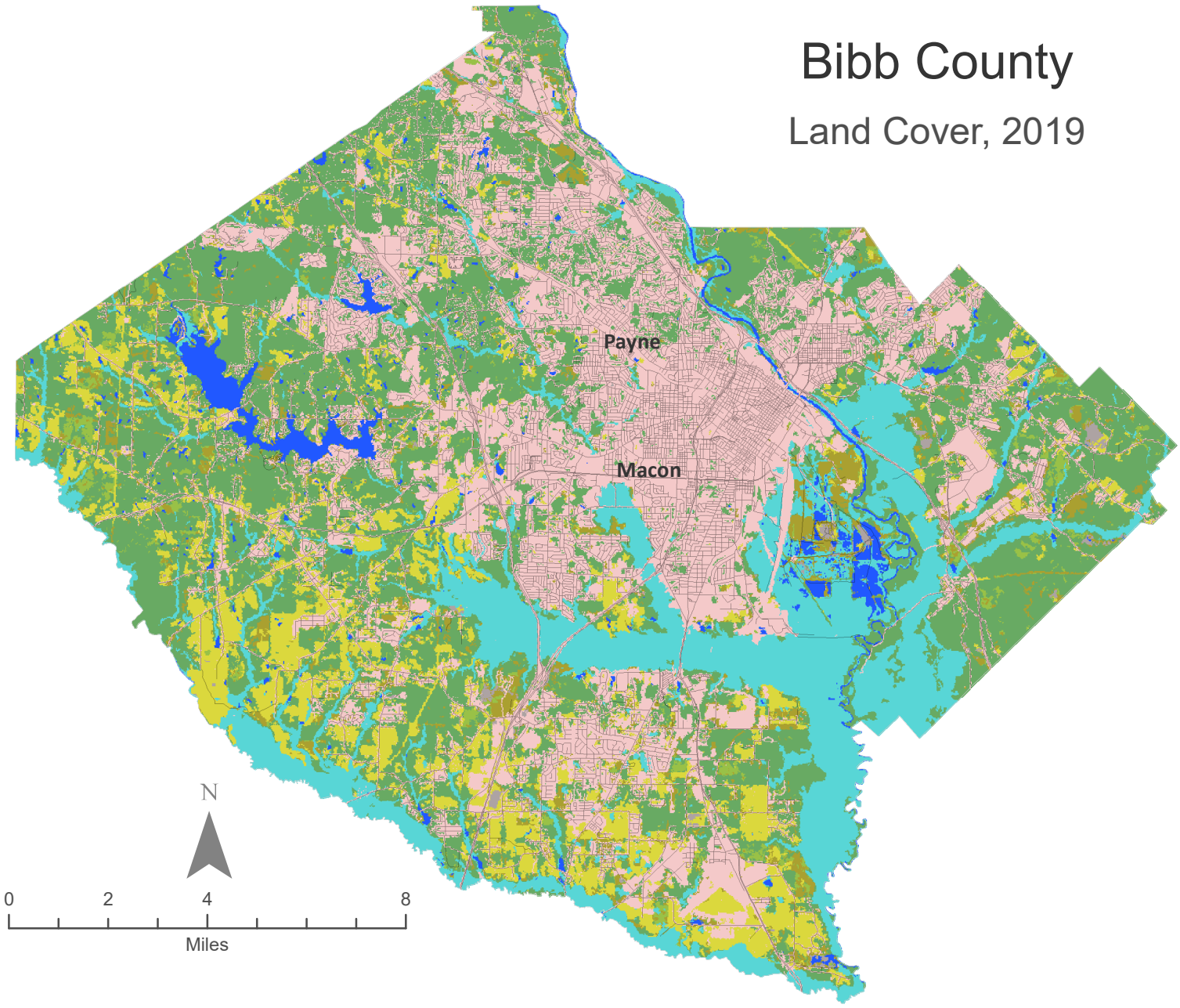
Change of Developed Area

+0.60%
(2011-2019)

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

Bibb County

Land Cover, 2019



Legend

- Water (2.5%)
- Developed (31.9%)
- Barren (0.5%)
- Forest (34.3%)
- Shrub/Scrub (1.6%)
- Herbaceous (3.8%)
- Crop/Pasture (10.1%)
- Wetland (15.3%)

Population Change

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

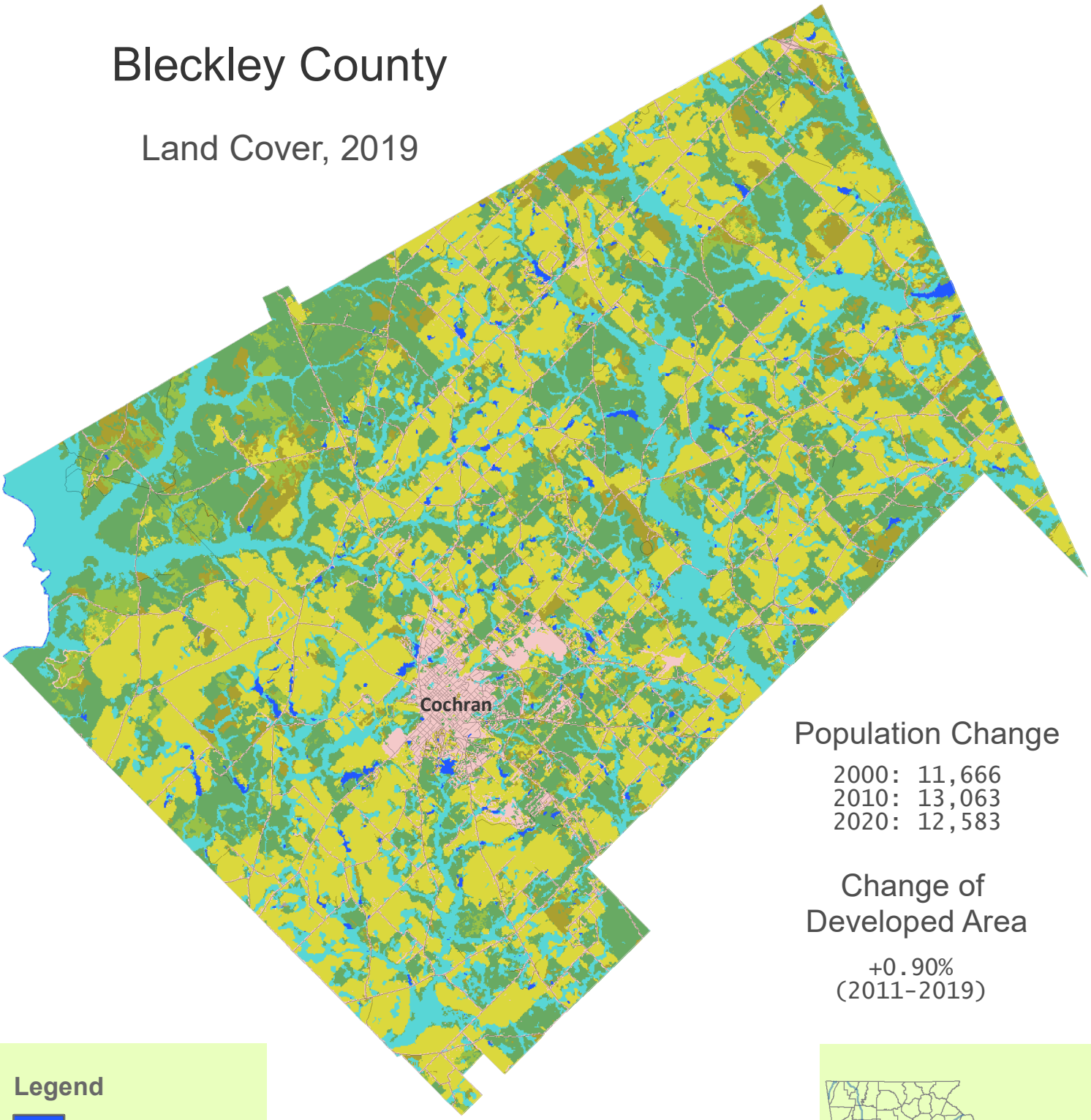
Change of Developed Area

+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%)

N

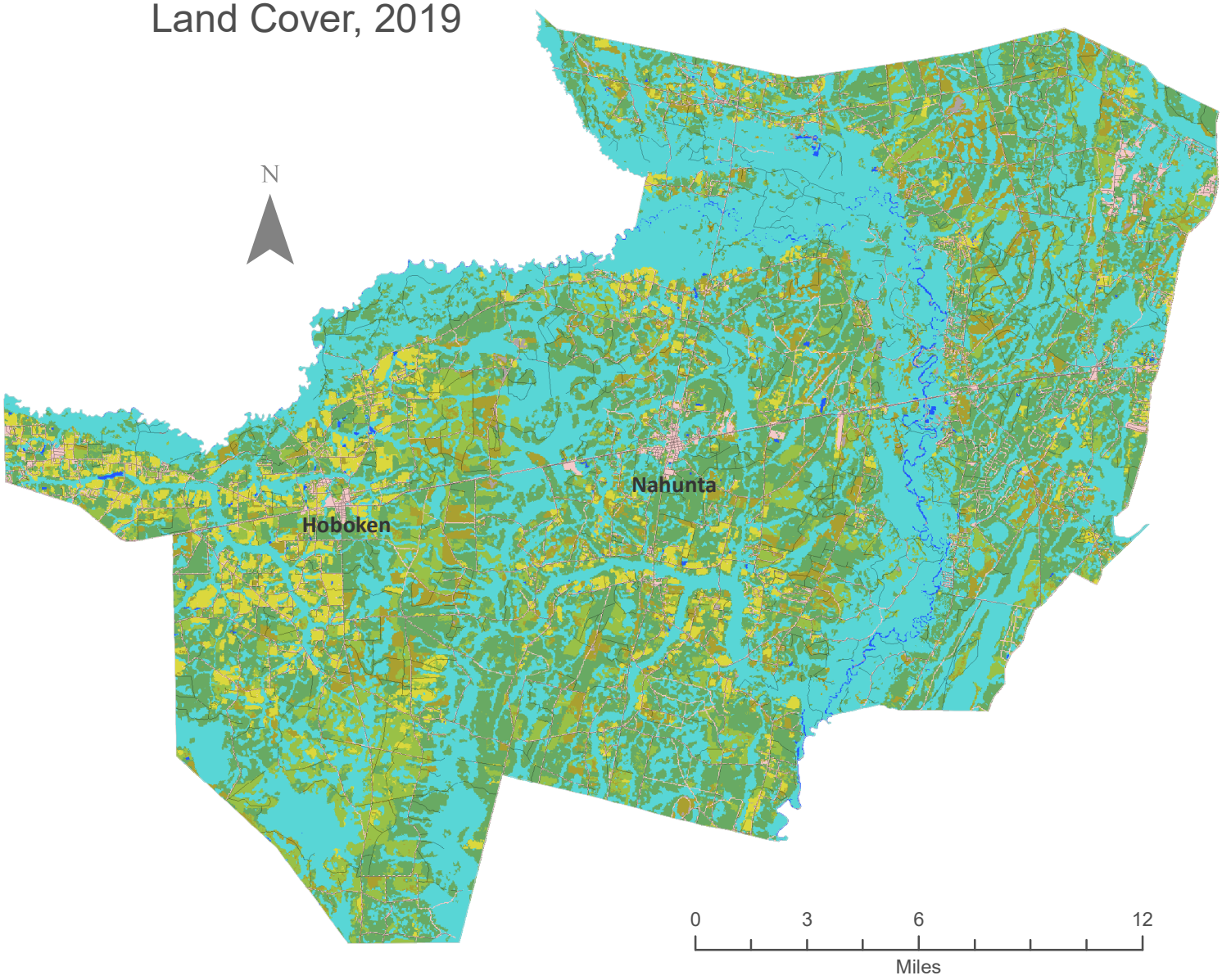
0 2 4 8

Miles

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

Brantley County

Land Cover, 2019



Legend

- Water (0.5%)
- Developed (5.7%)
- Barren (0.3%)
- Forest (29.7%)
- Shrub/Scrub (10.7%)
- Herbaceous (6.3%)
- Crop/Pasture (5.2%)
- Wetland (41.7%)

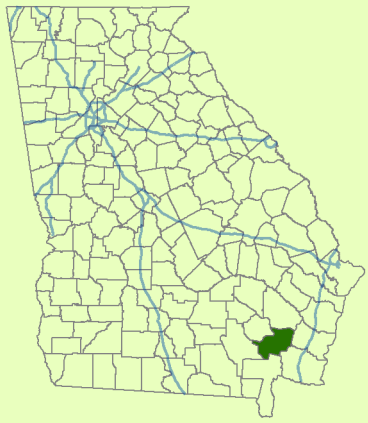
Population Change

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

Change of Developed Area

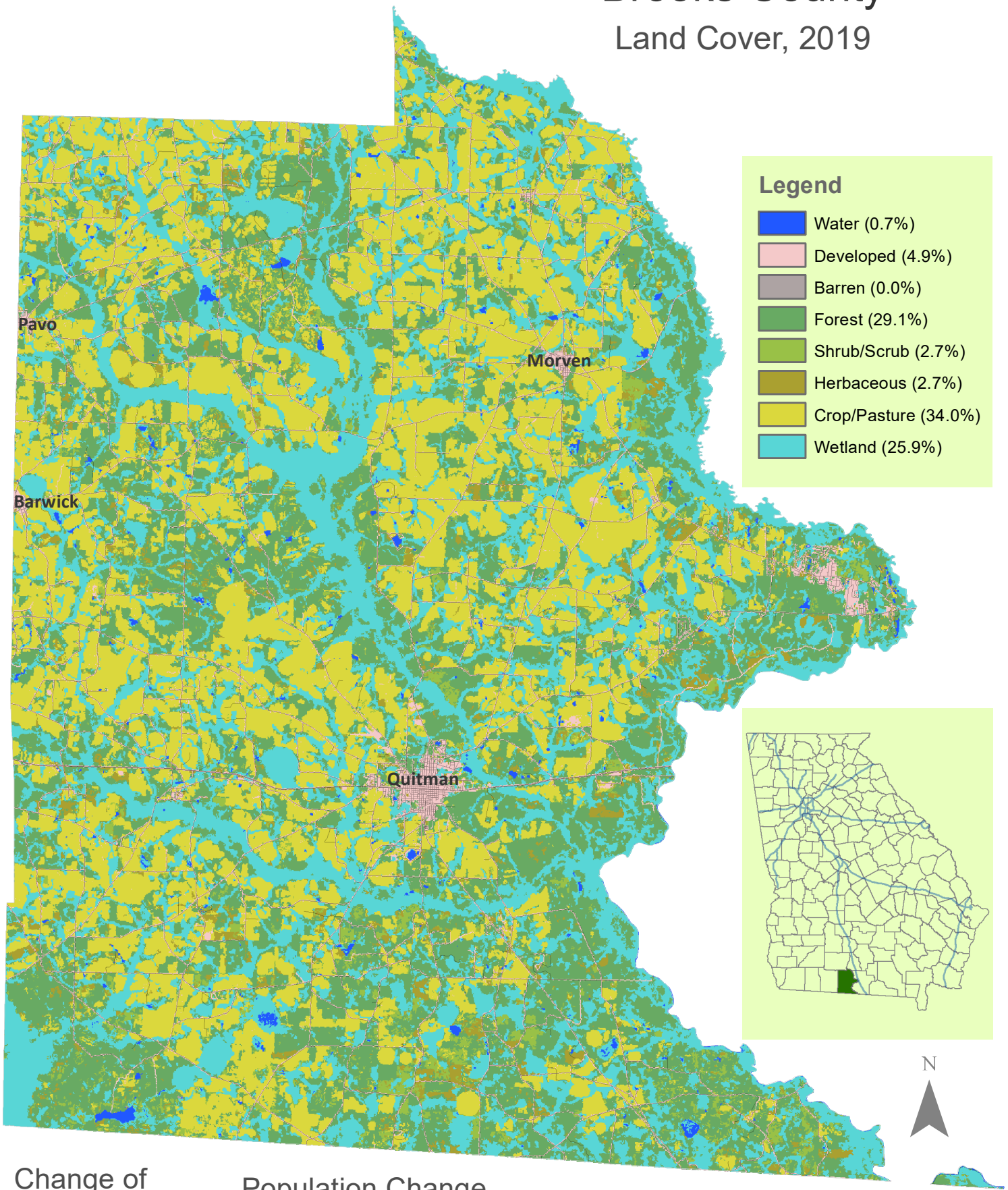
-0.10%
(2011-2019)

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



Brooks County

Land Cover, 2019



Change of Developed Area

-0.40%
(2011-2019)

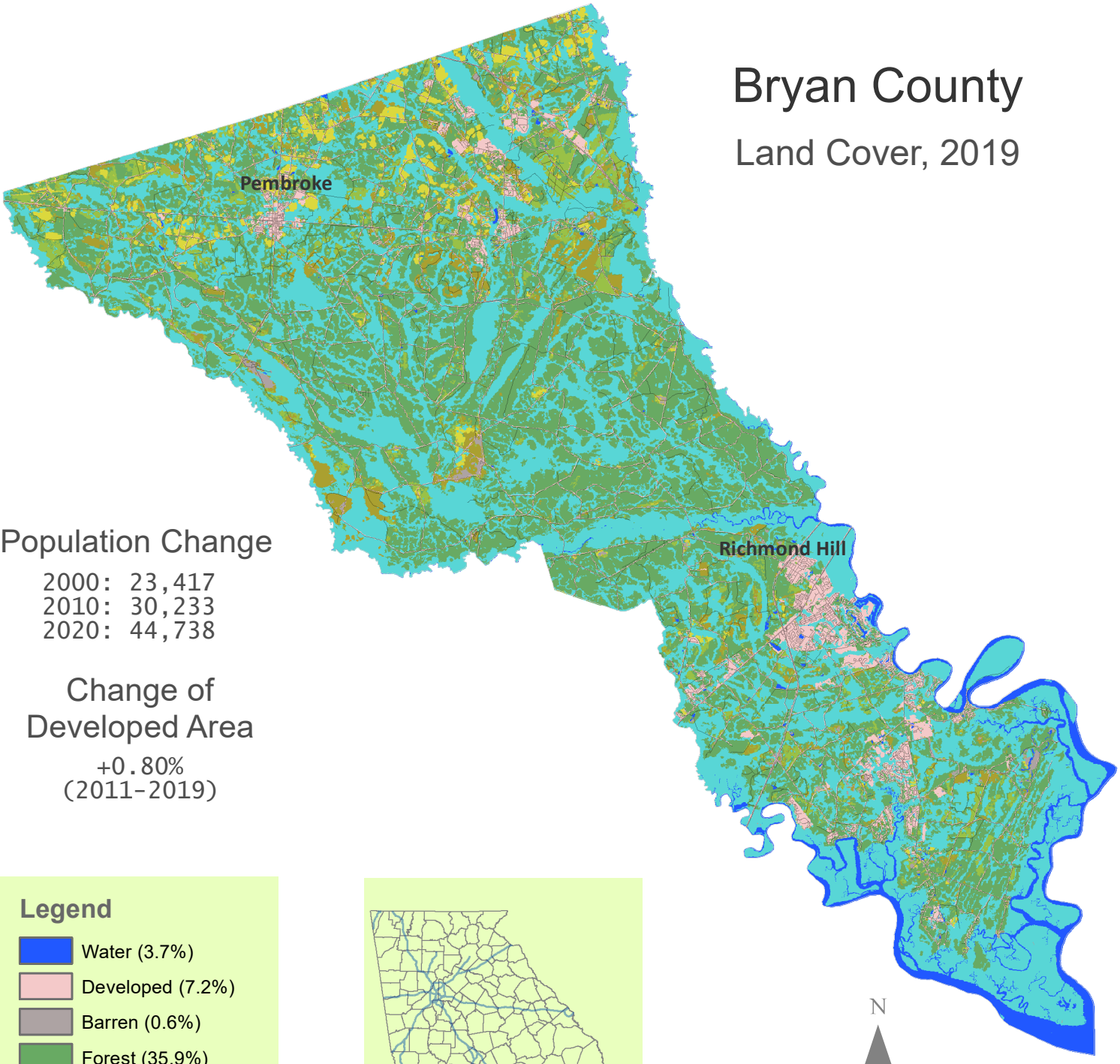
Population Change

2000: 16,450
2010: 16,243
2020: 16,301

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

Bryan County

Land Cover, 2019



Population Change

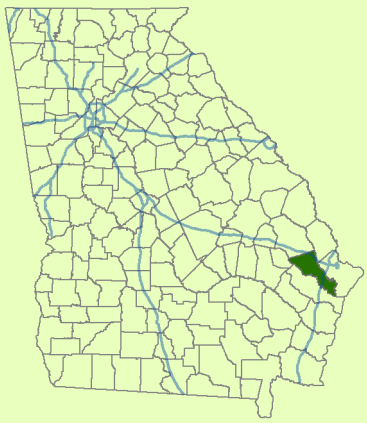
2000: 23,417
2010: 30,233
2020: 44,738

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%)



N

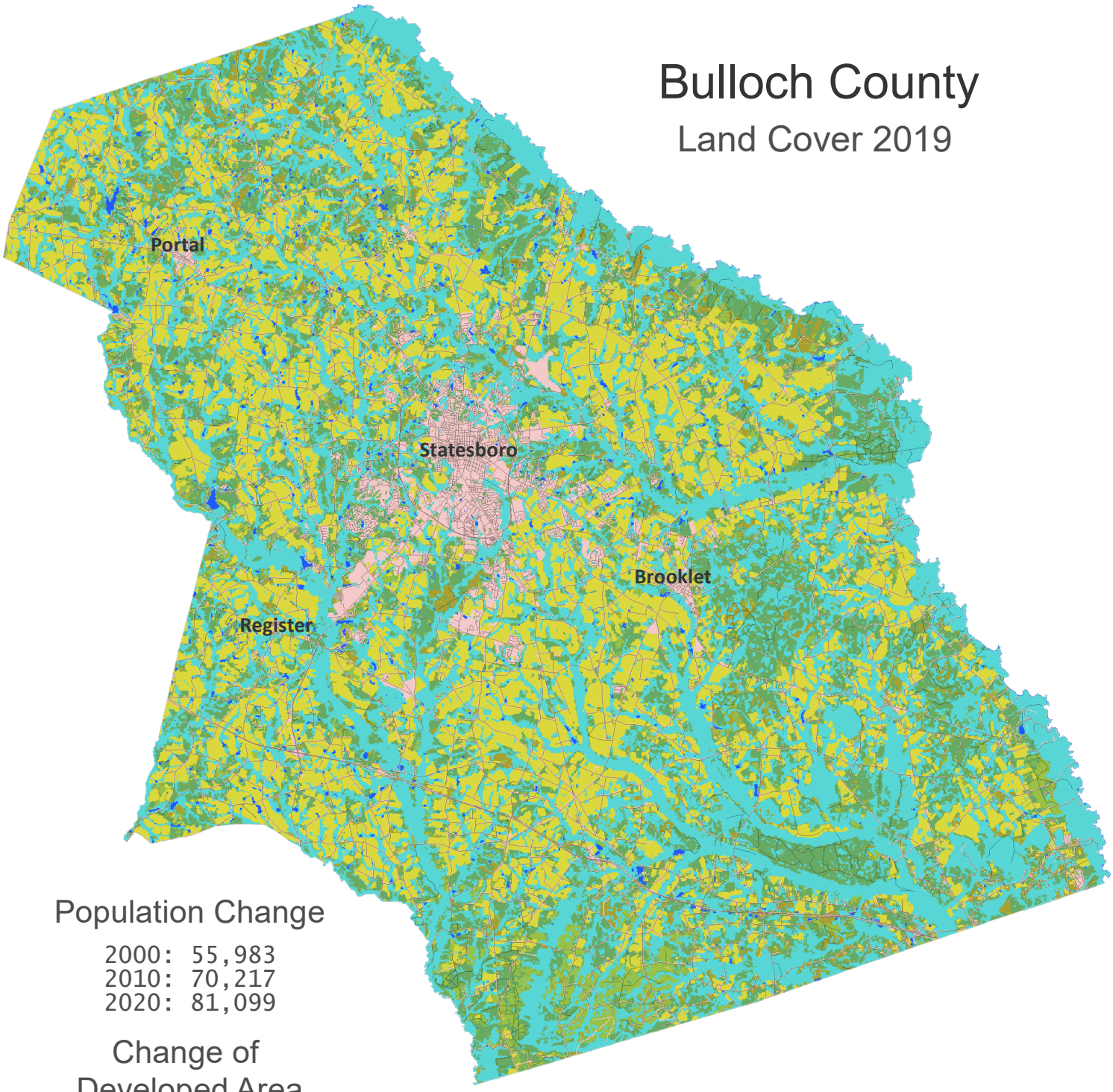
0 3 6 12

Miles

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)

N

0 3 6 12

Miles

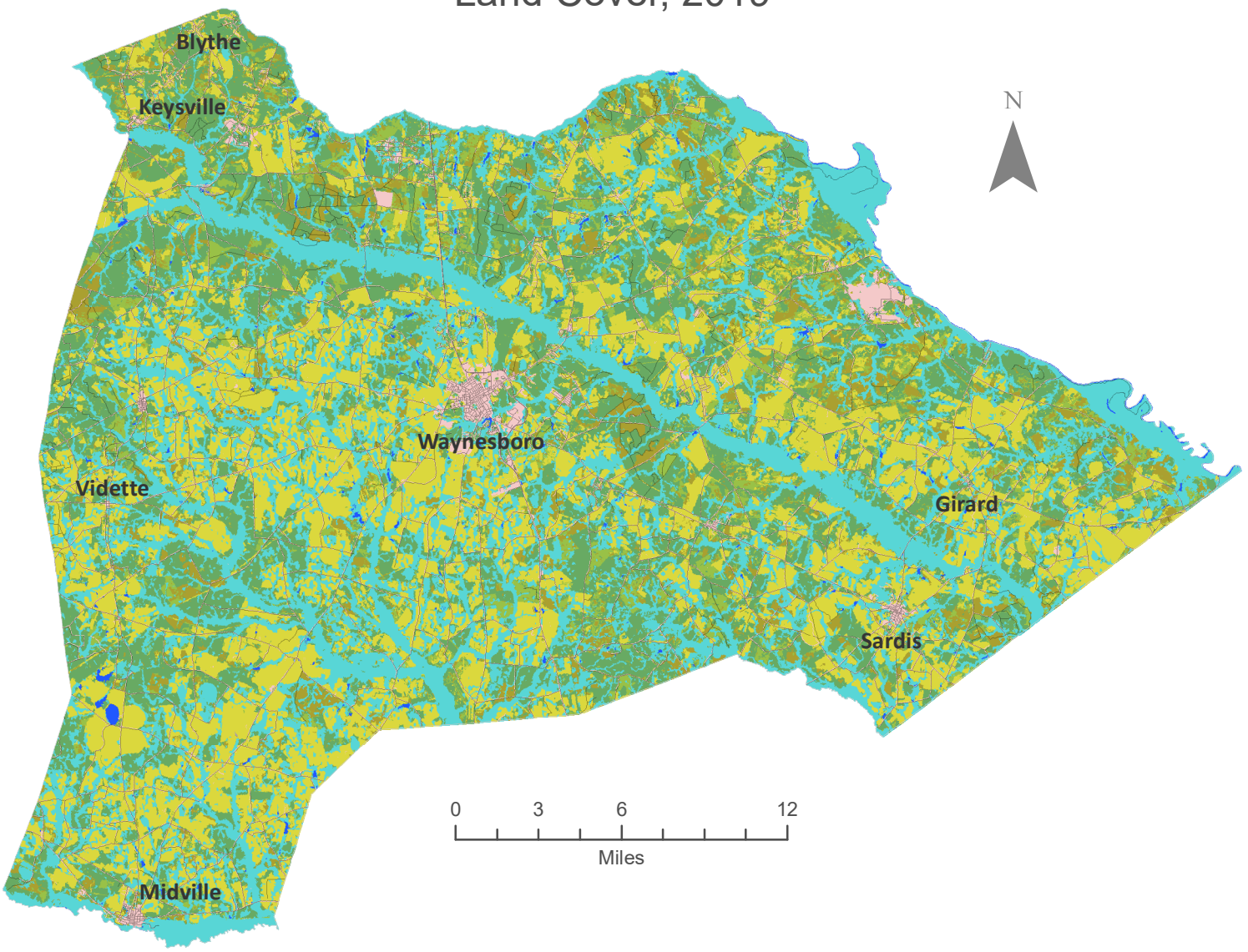
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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



Legend

- Water (0.6%)
- Developed (4.9%)
- Barren (0.0%)
- Forest (25.0%)
- Shrub/Scrub (6.7%)
- Herbaceous (6.1%)
- Crop/Pasture (28.0%)
- Wetland (28.7%)

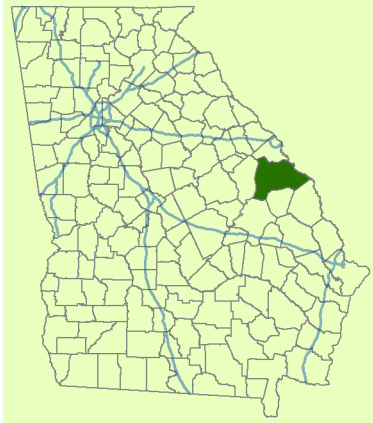
Population Change

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

Change of Developed Area

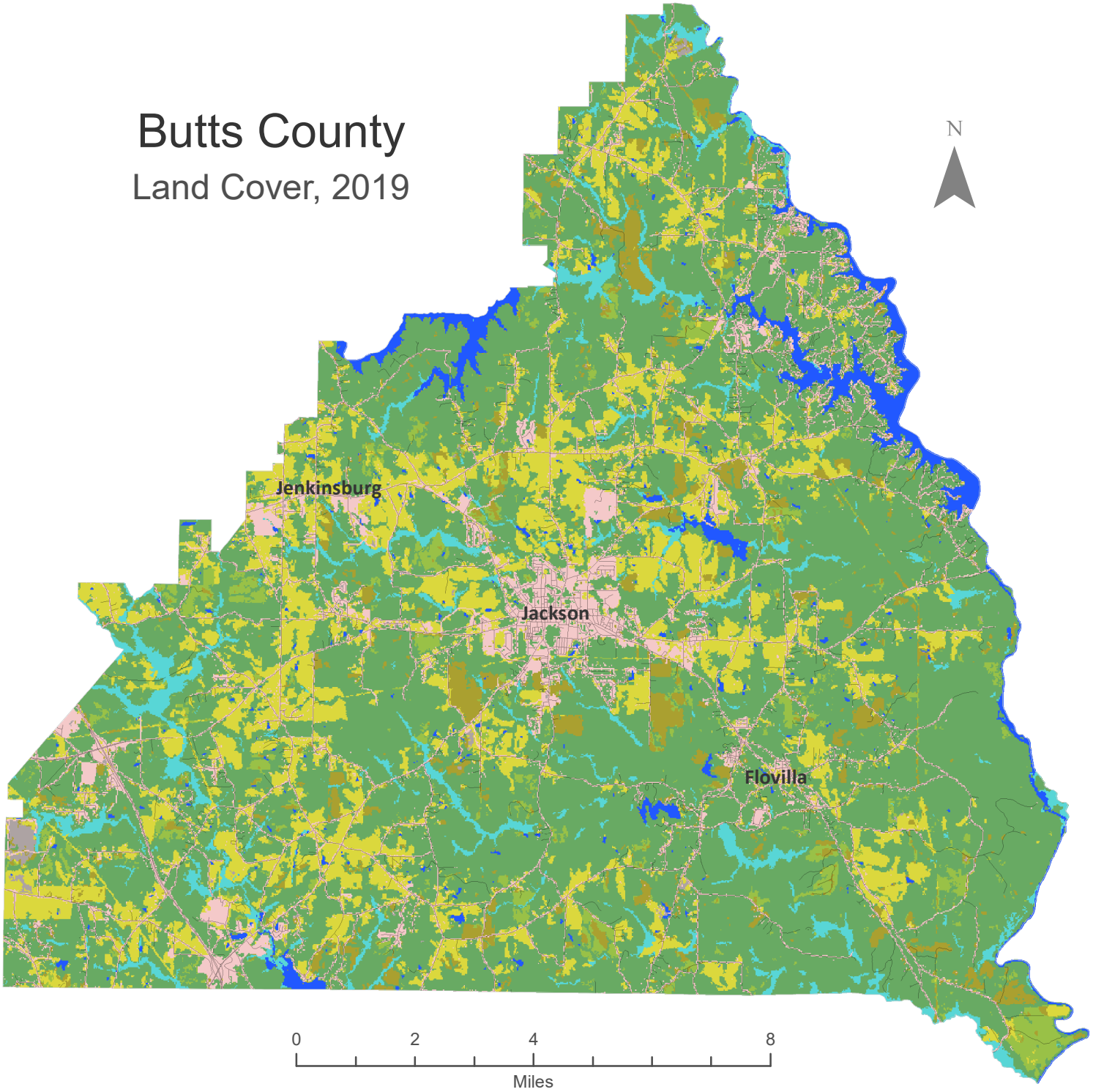
-1.20%
(2011-2019)

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



Butts County

Land Cover, 2019



Legend

- Water (2.9%)
- Developed (9.6%)
- Barren (0.3%)
- Forest (59.6%)
- Shrub/Scrub (3.3%)
- Herbaceous (4.3%)
- Crop/Pasture (16.0%)
- Wetland (4.0%)

Population Change

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

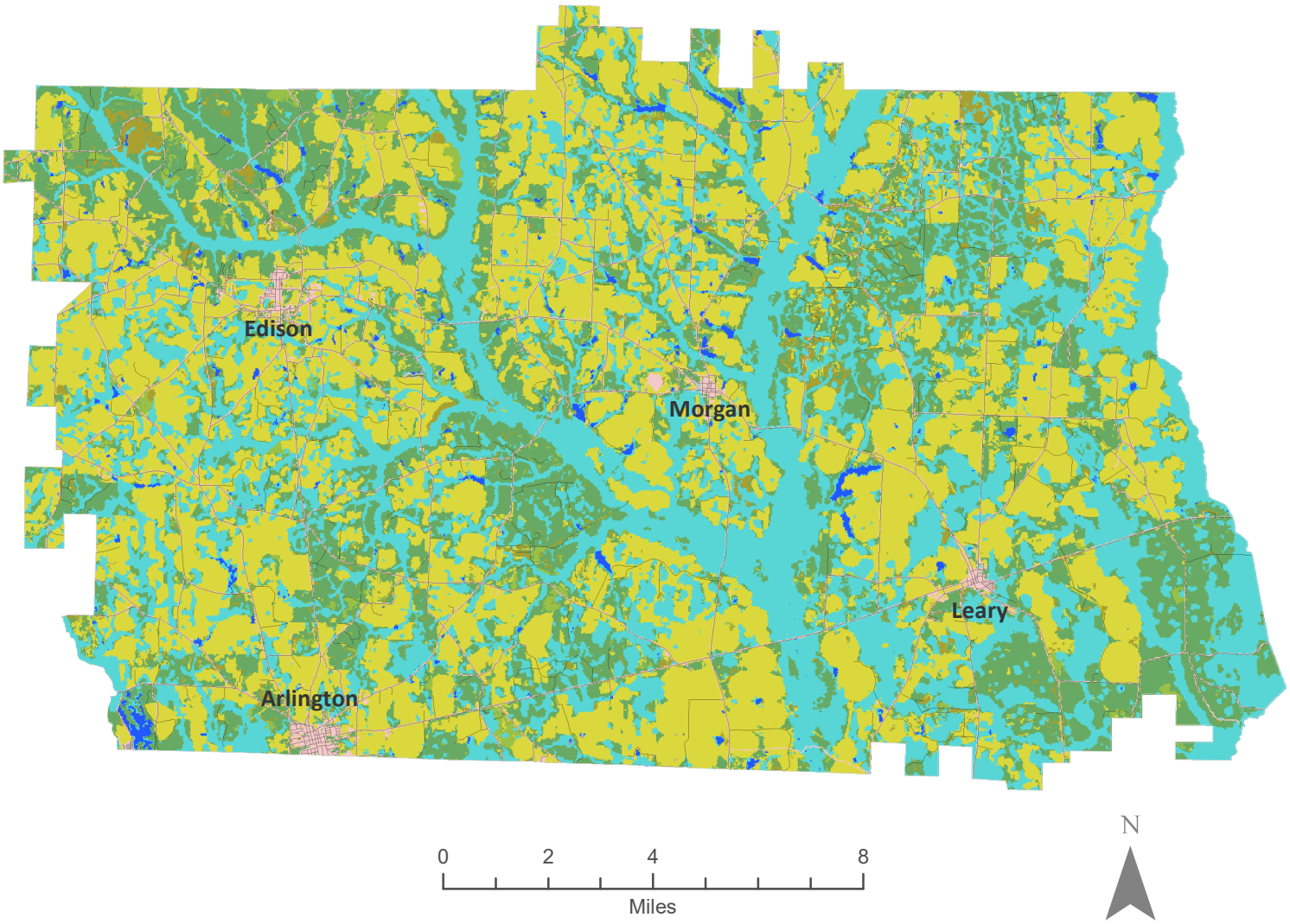
Change of Developed Area

+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

0 1 2 4
Miles

N

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

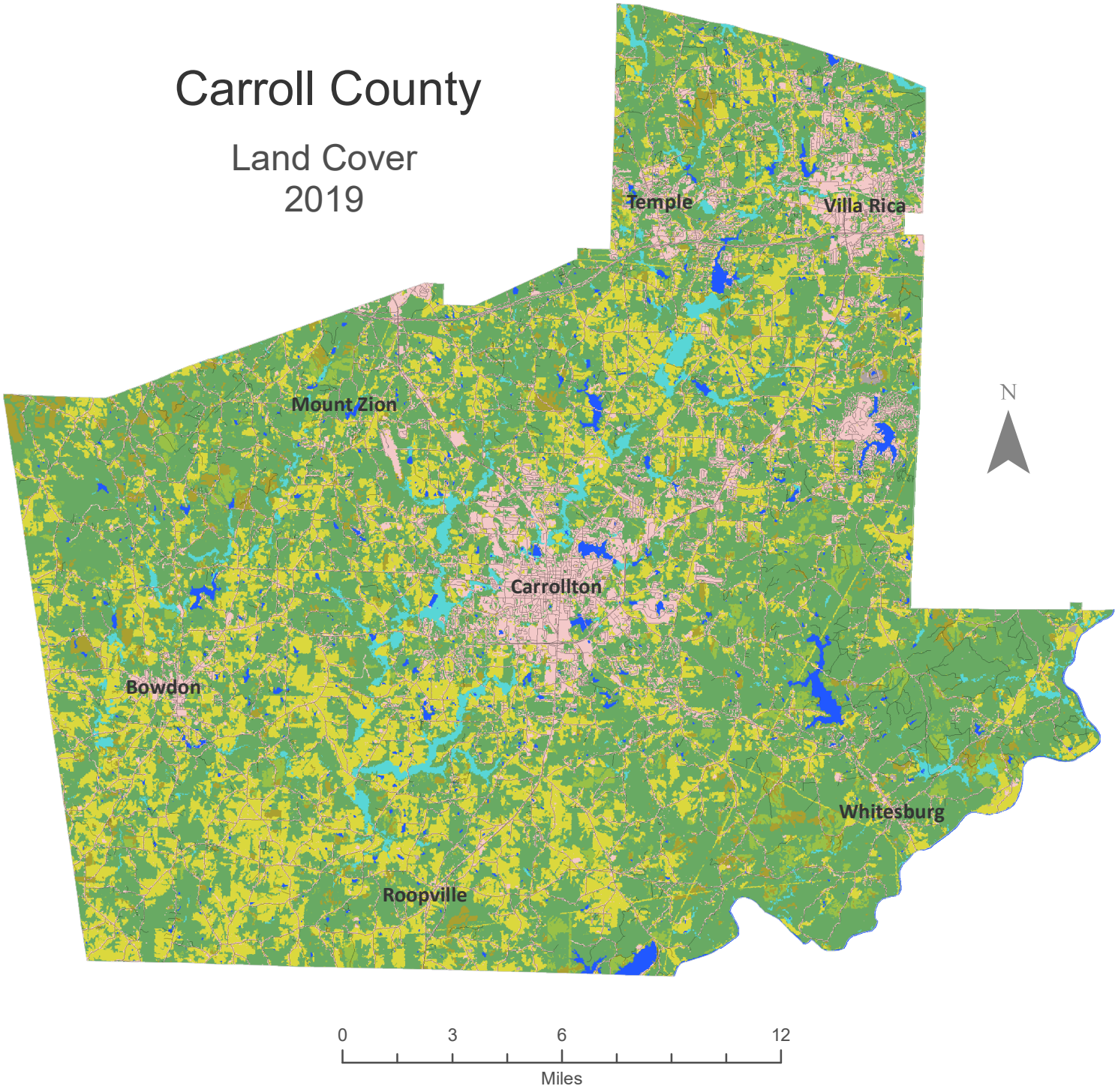
Change of Developed Area

+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

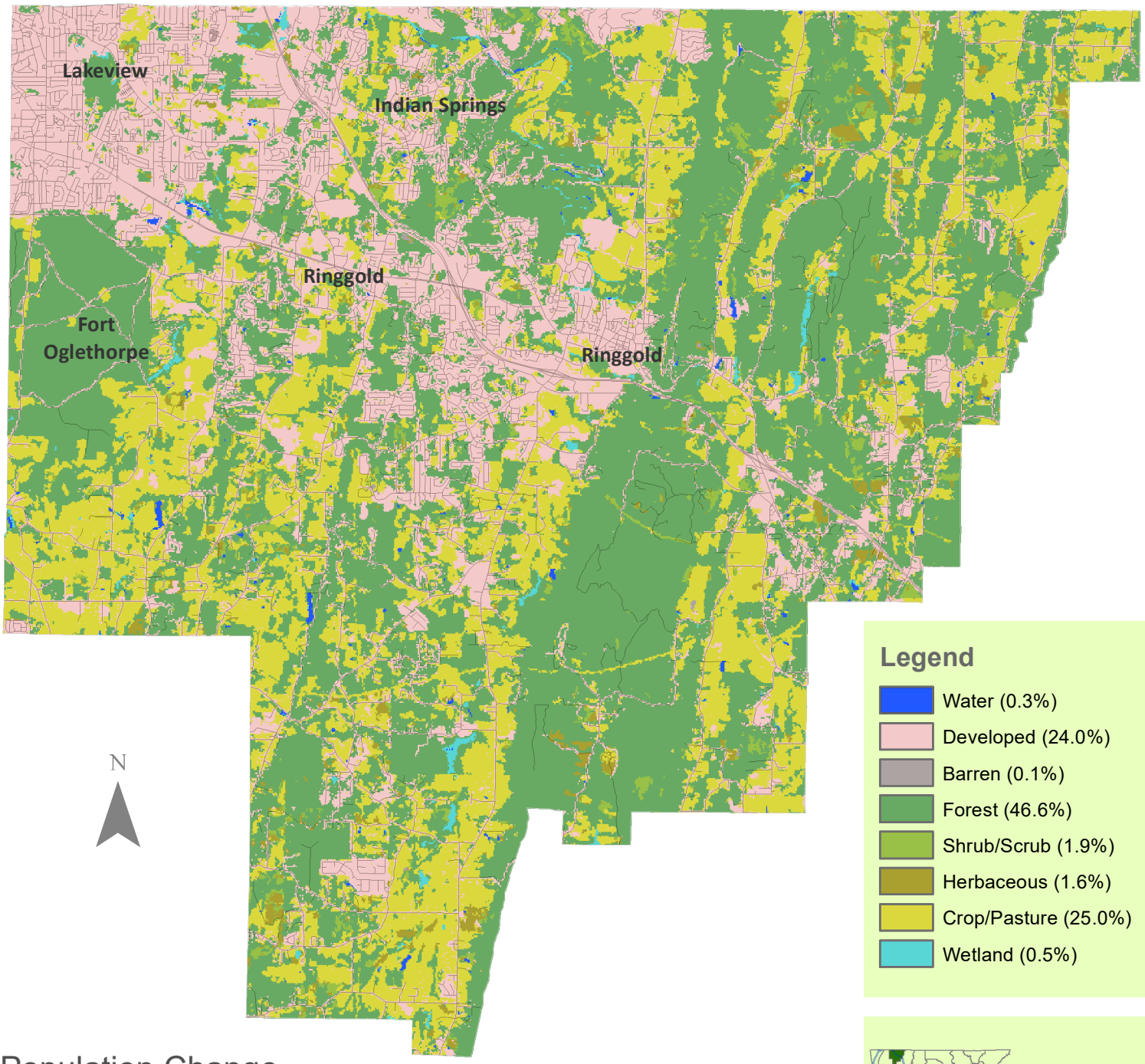
Change of Developed Area

+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

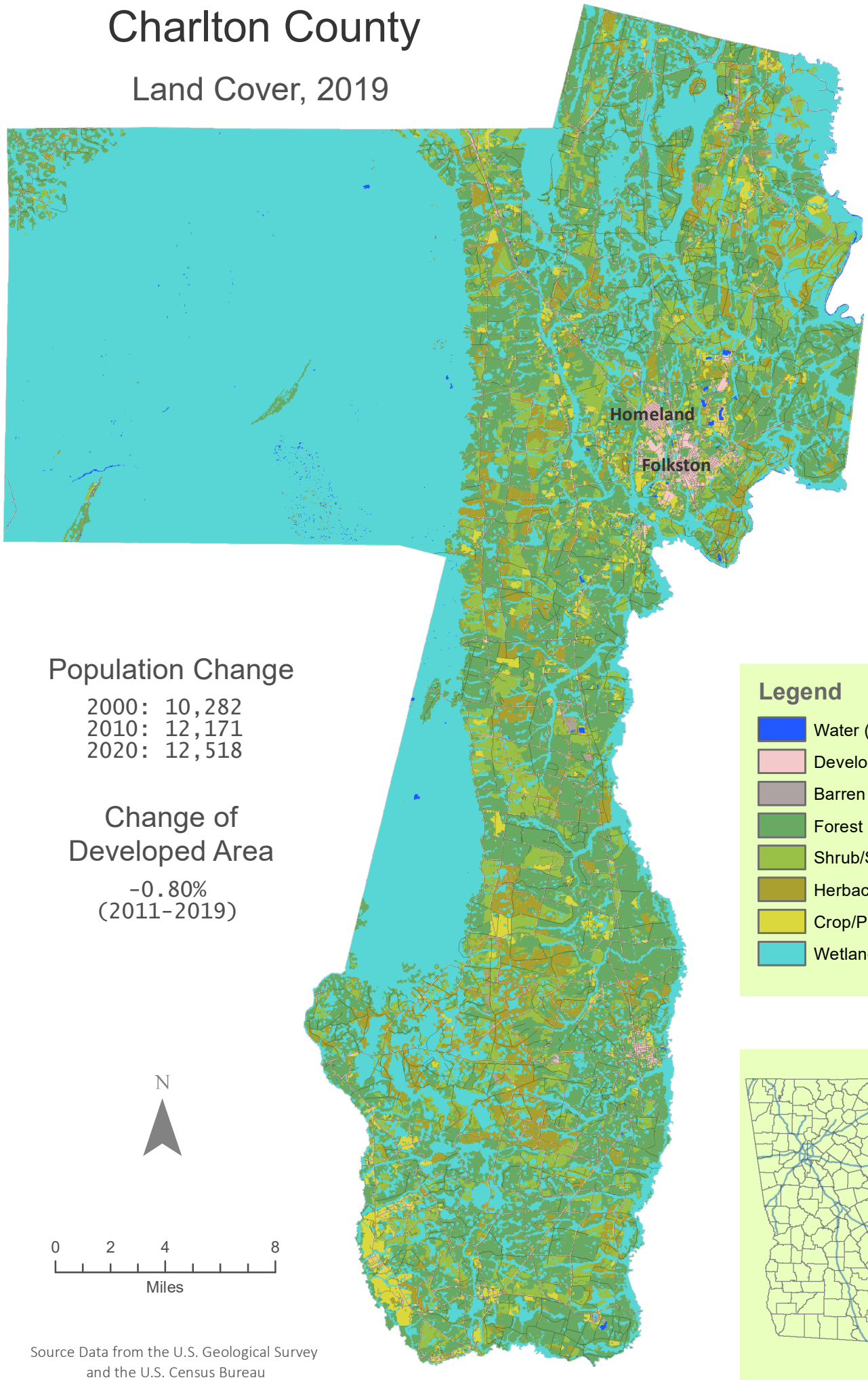
Change of Developed Area

+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

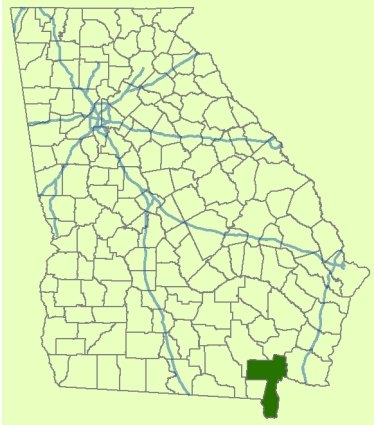
-0.80%
(2011-2019)

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%)

N

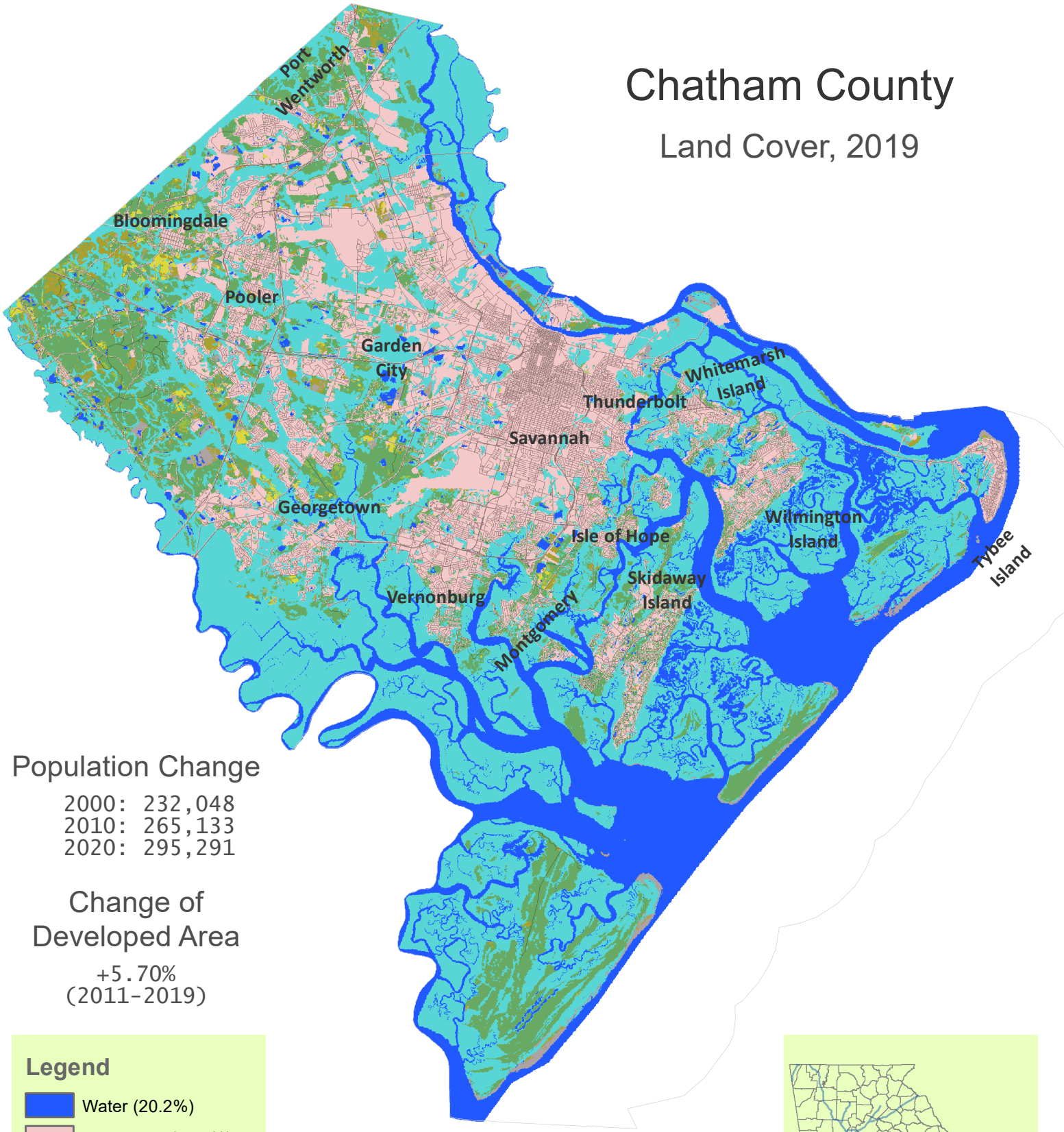
0 2 4 8
Miles



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%)

N

0 3 6 12

Miles

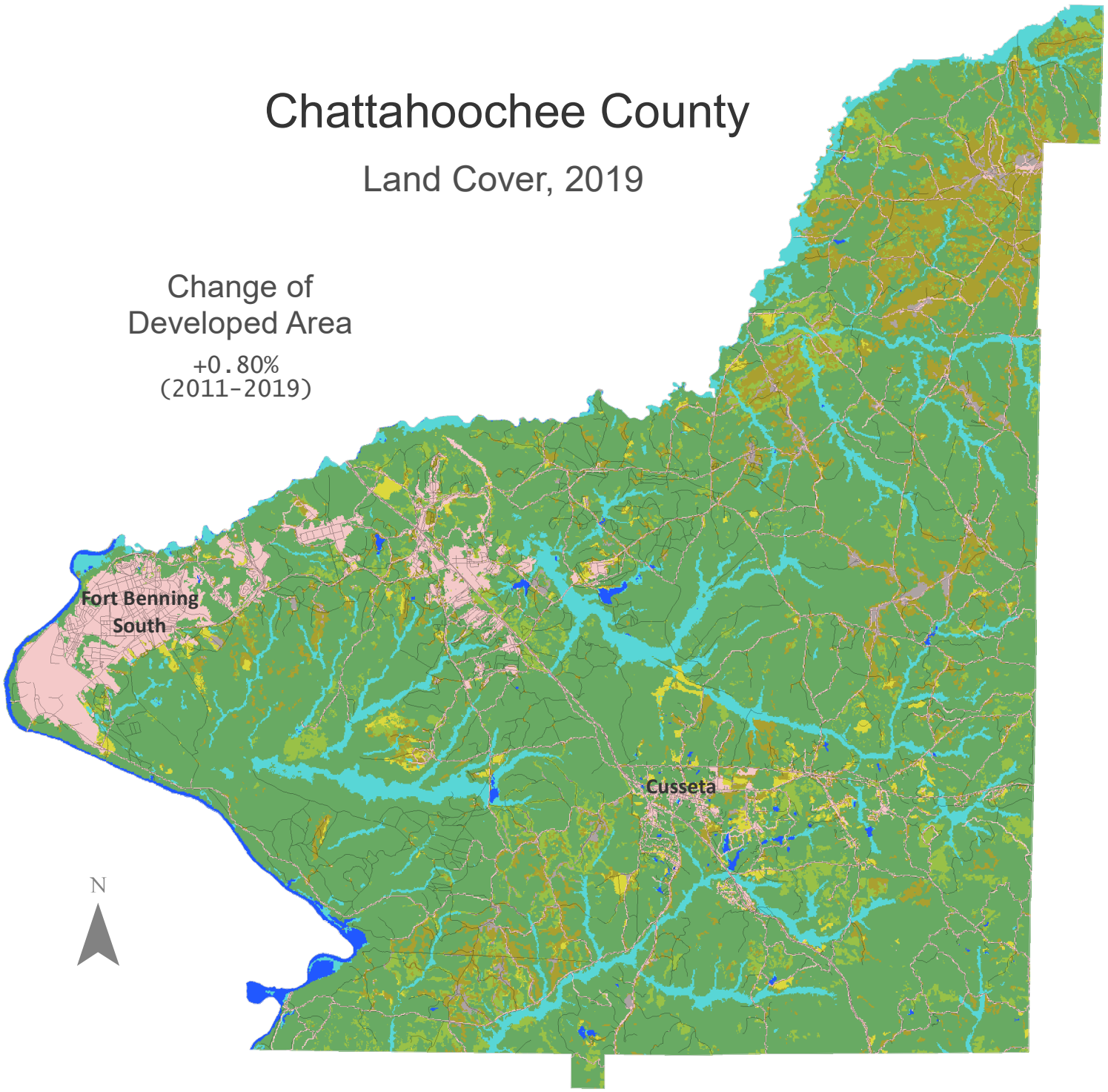
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

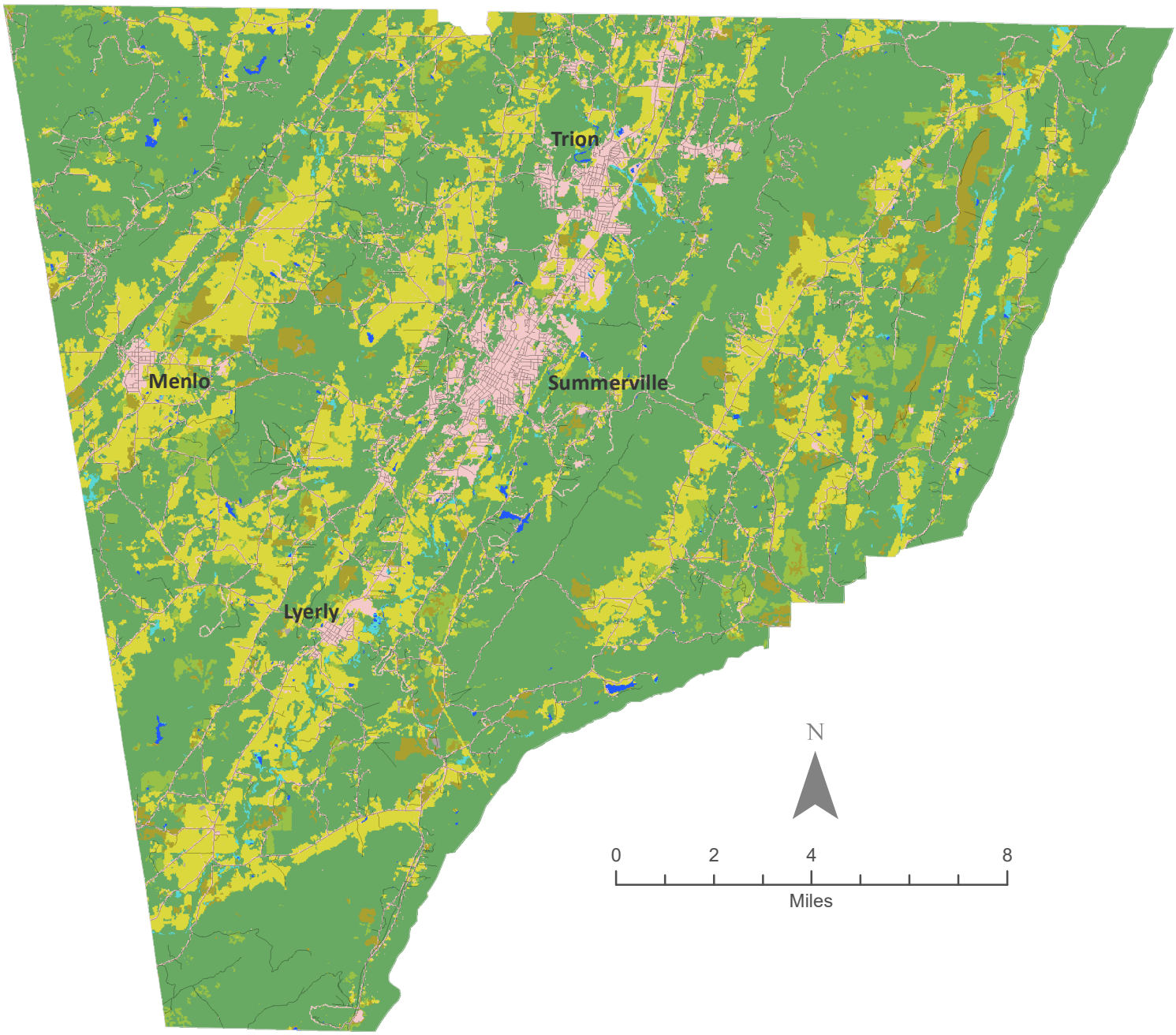
2000: 14,882
2010: 11,267
2020: 9,565

0 2 4 8
Miles

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

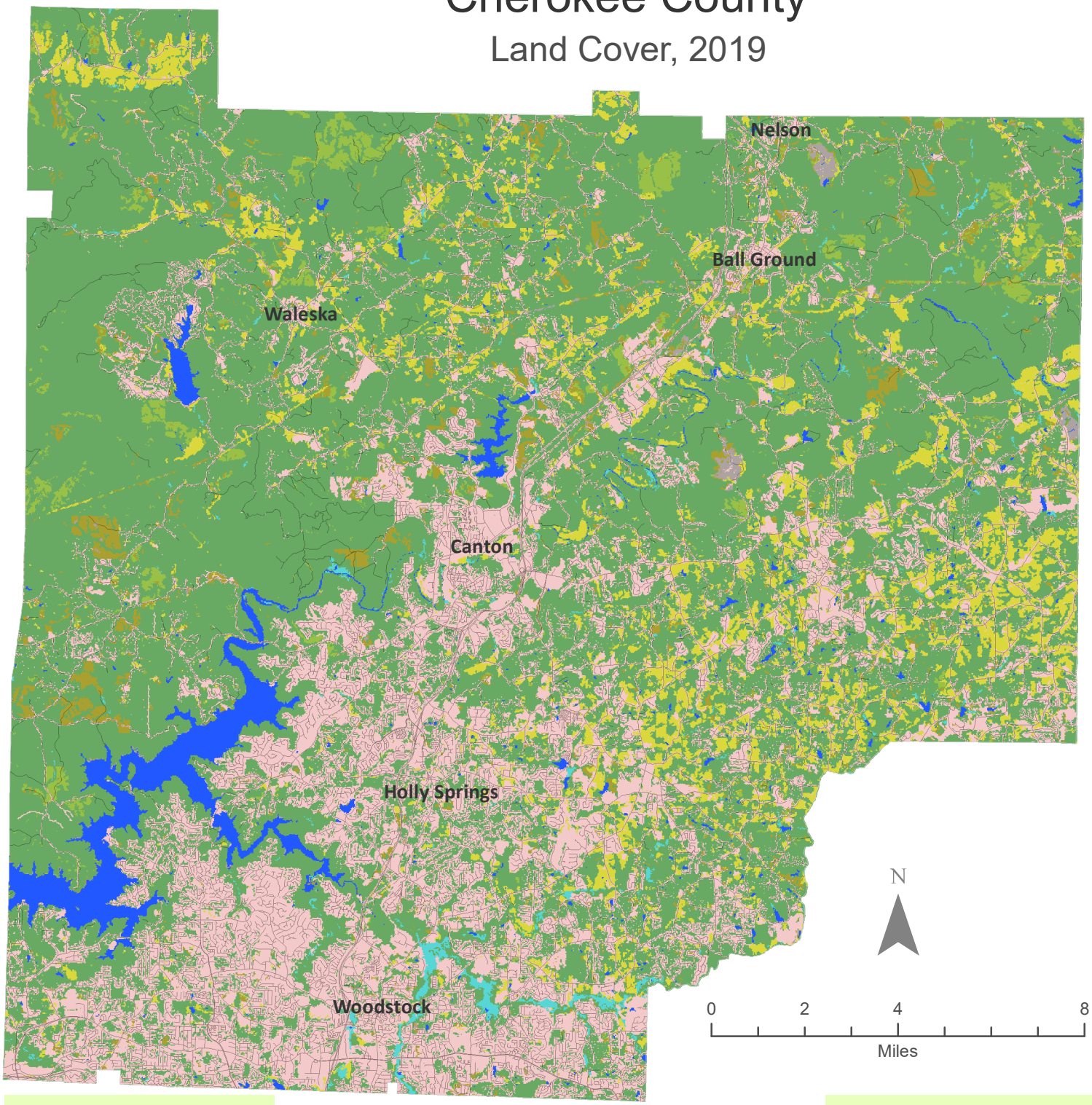
Change of Developed Area

+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%)

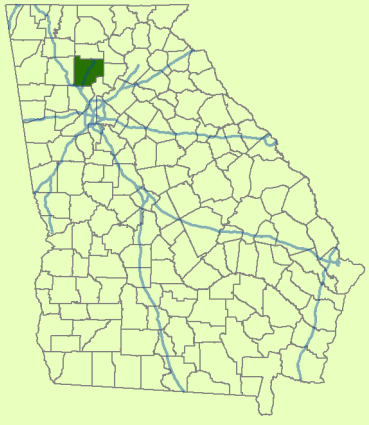
Population Change

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

Change of Developed Area

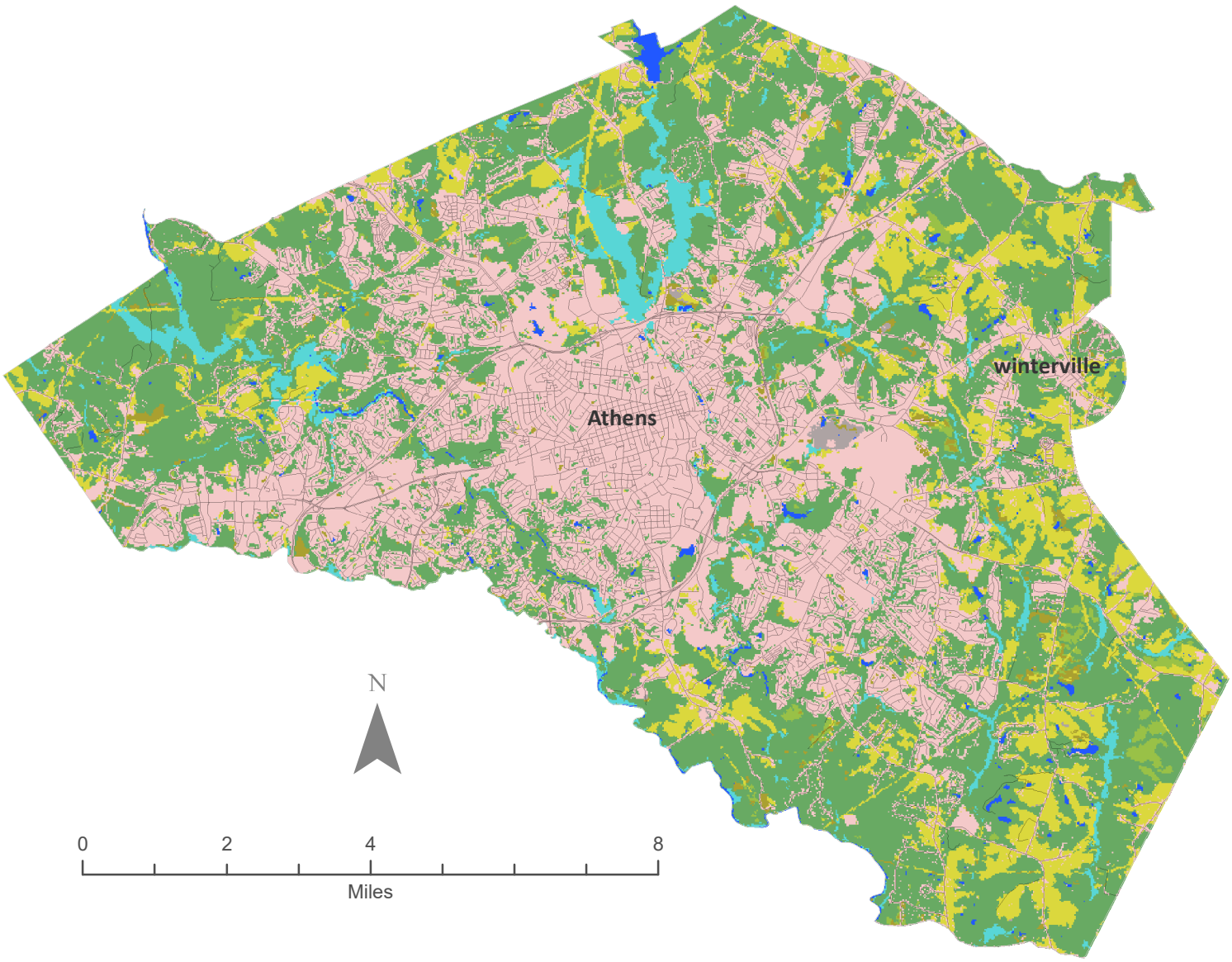
+1.90%
(2011-2019)

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%)

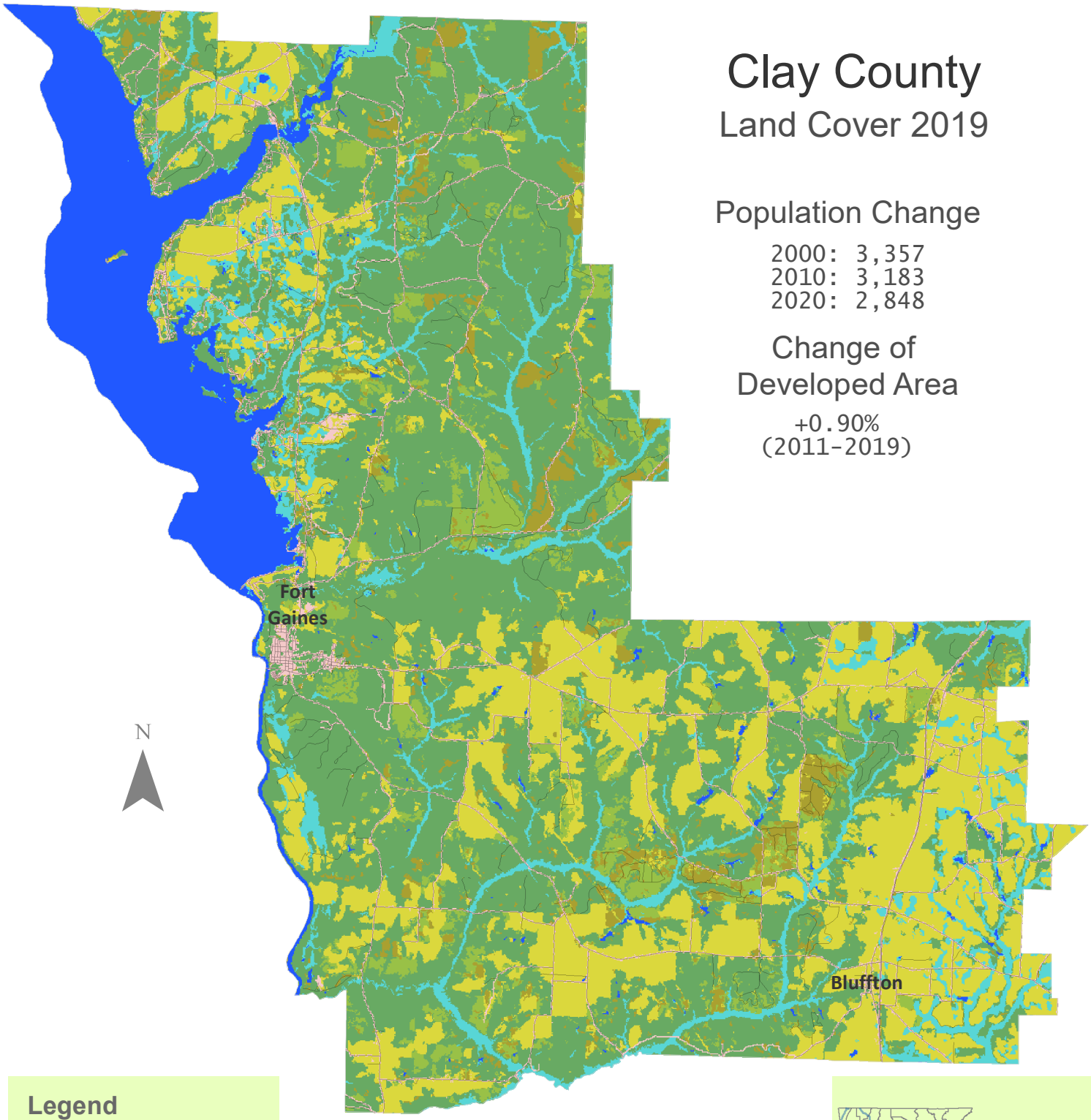
Population Change

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

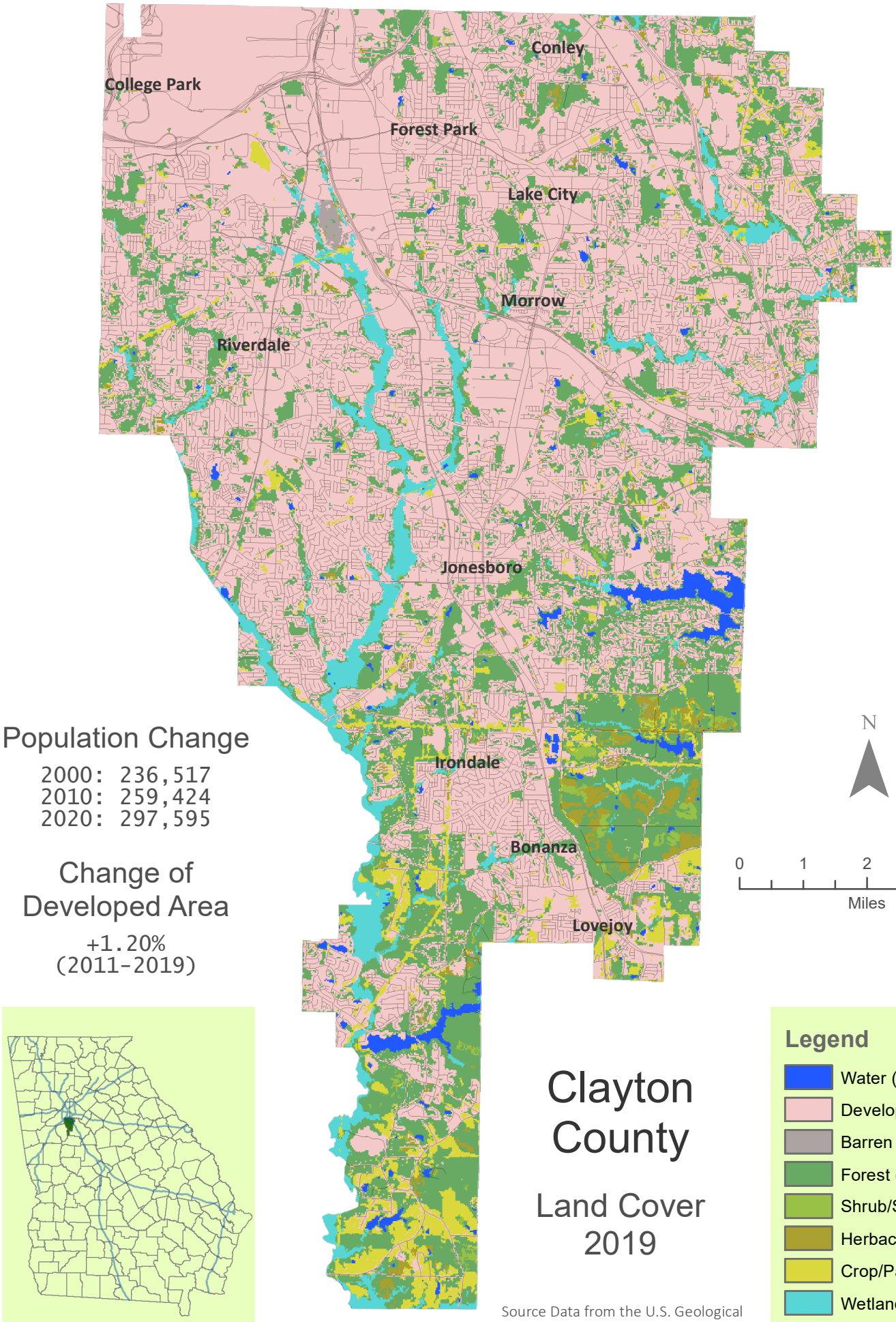
+0.90%
(2011-2019)

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%)

0 1 2 4
Miles

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)

N

0 1 2 4
Miles

Clayton County

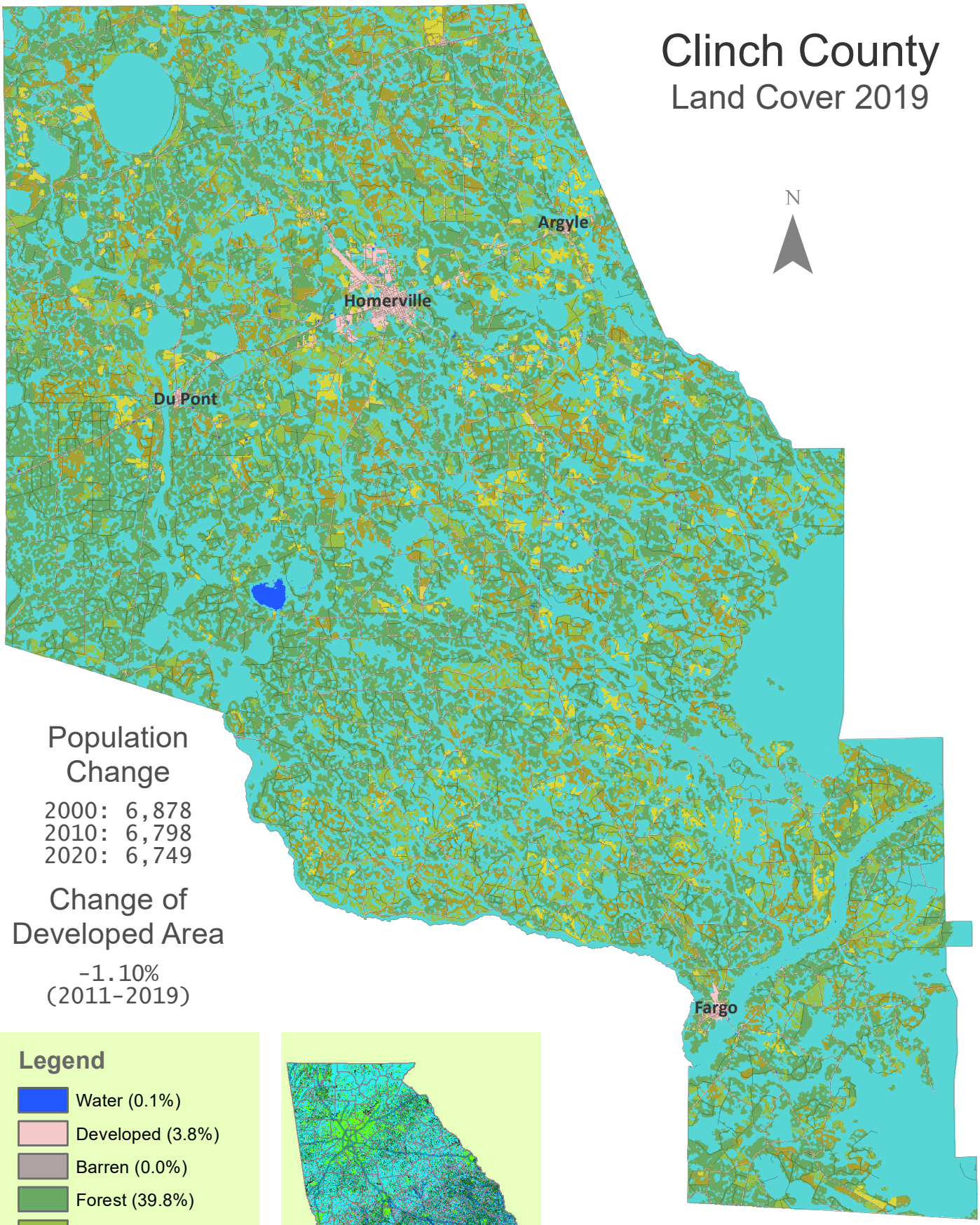
Land Cover 2019

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

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%)

Clinch County
Land Cover 2019



Population Change

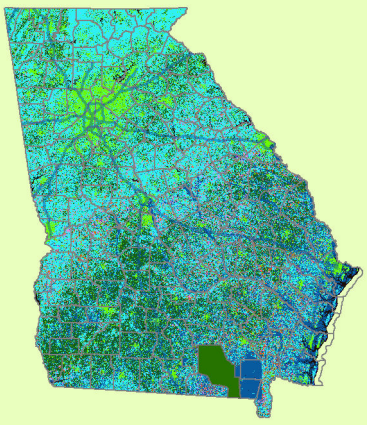
2000: 6,878
2010: 6,798
2020: 6,749

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%)



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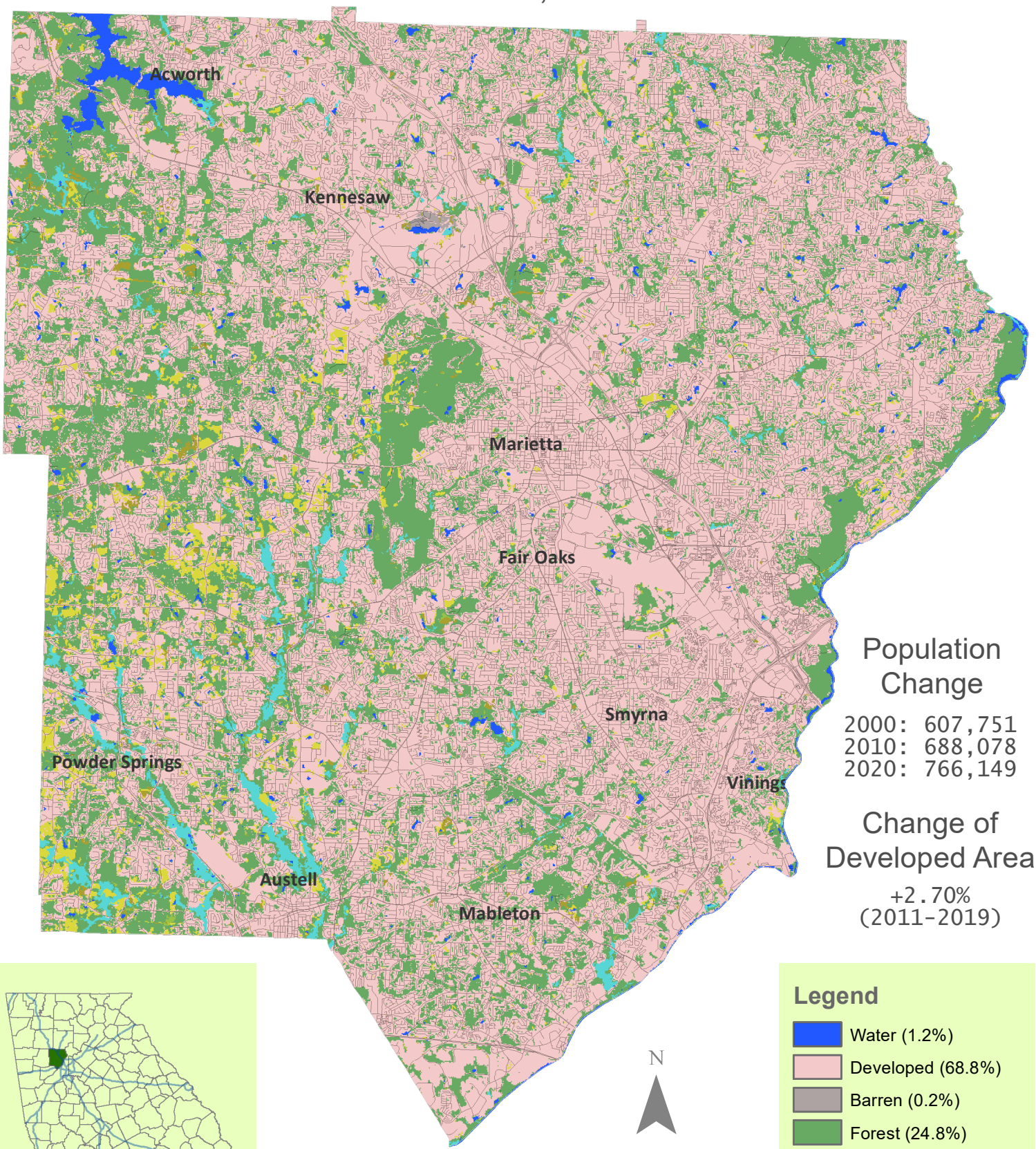
Miles

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

Cobb County
Land Cover, 2019



Population Change

2000: 607,751
2010: 688,078
2020: 766,149

Change of Developed Area

+2.70%
(2011-2019)

N

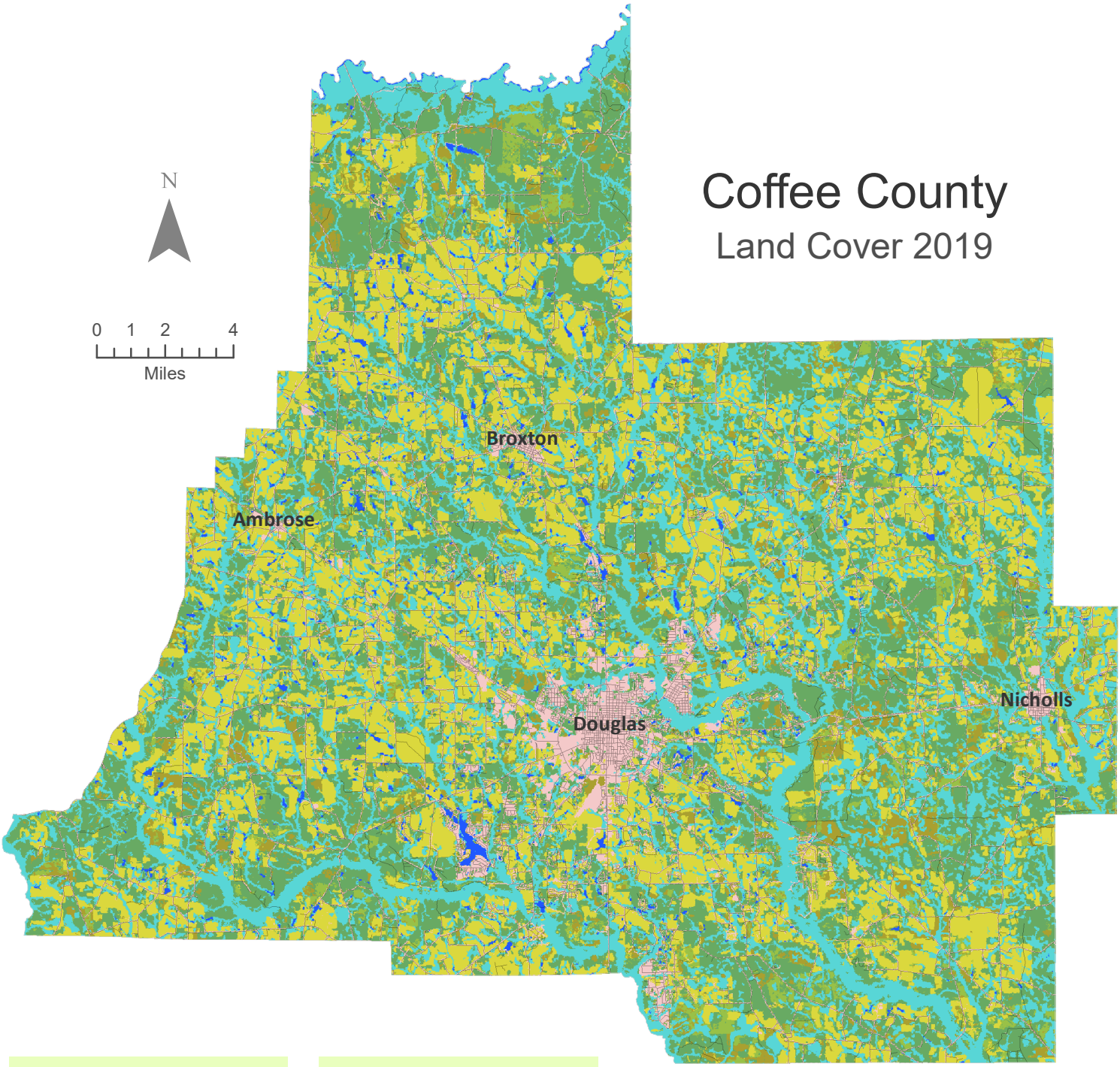
0 2 4 8
Miles

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

Legend

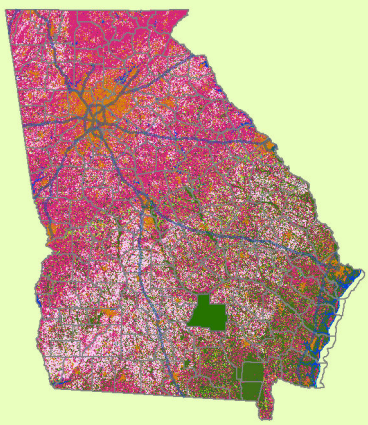
- Water (1.2%)
- Developed (68.8%)
- Barren (0.2%)
- Forest (24.8%)
- Shrub/Scrub (0.2%)
- Herbaceous (0.8%)
- Crop/Pasture (2.6%)
- Wetland (1.5%)

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

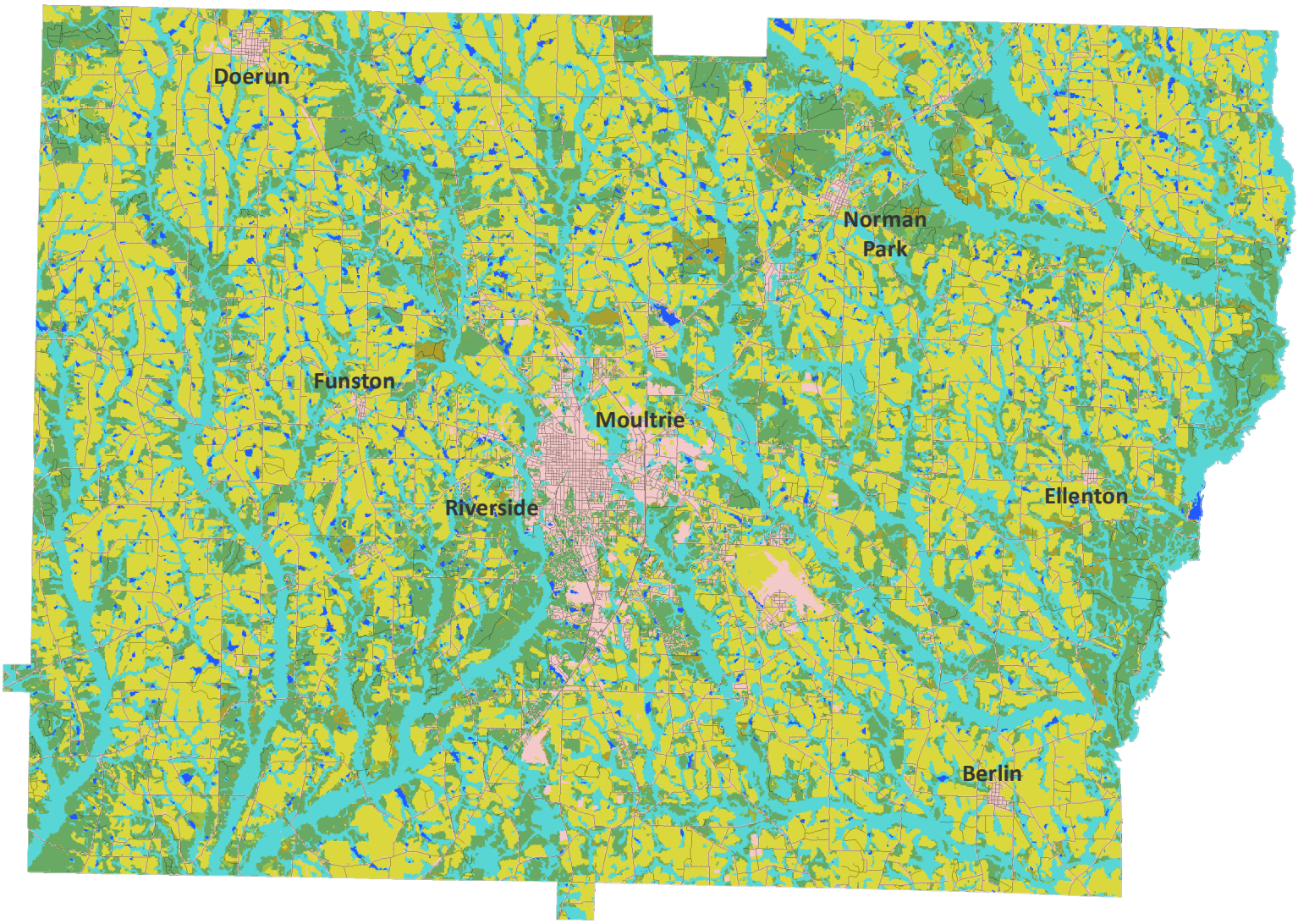
Change of Developed Area

+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

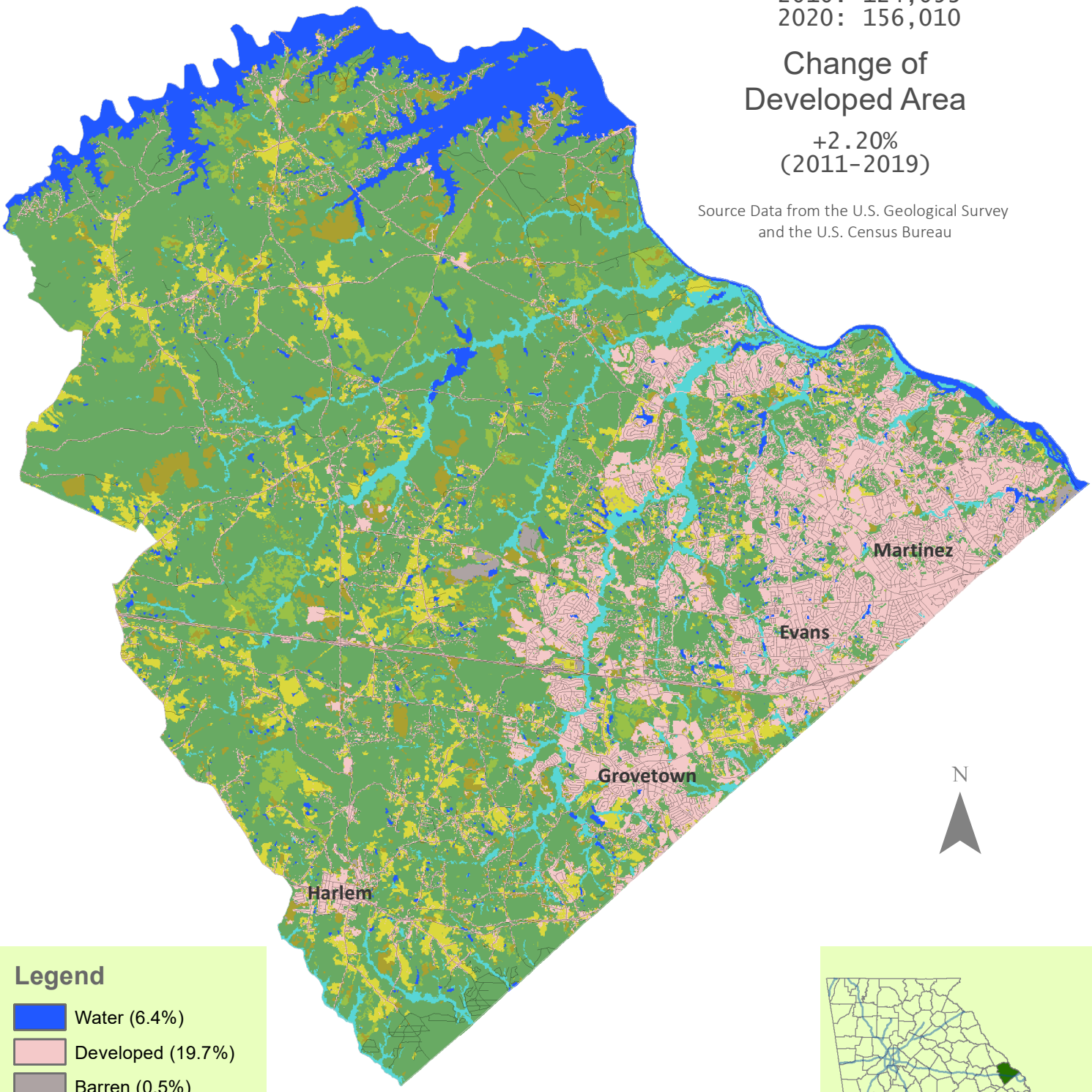
Population Change

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

Change of Developed Area

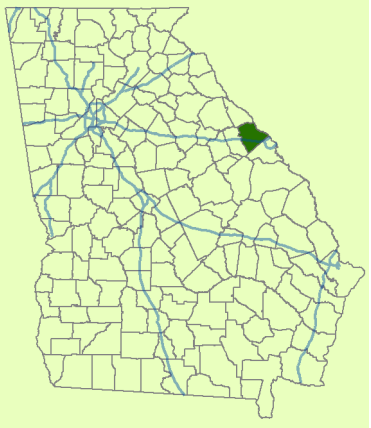
+2.20%
(2011-2019)

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



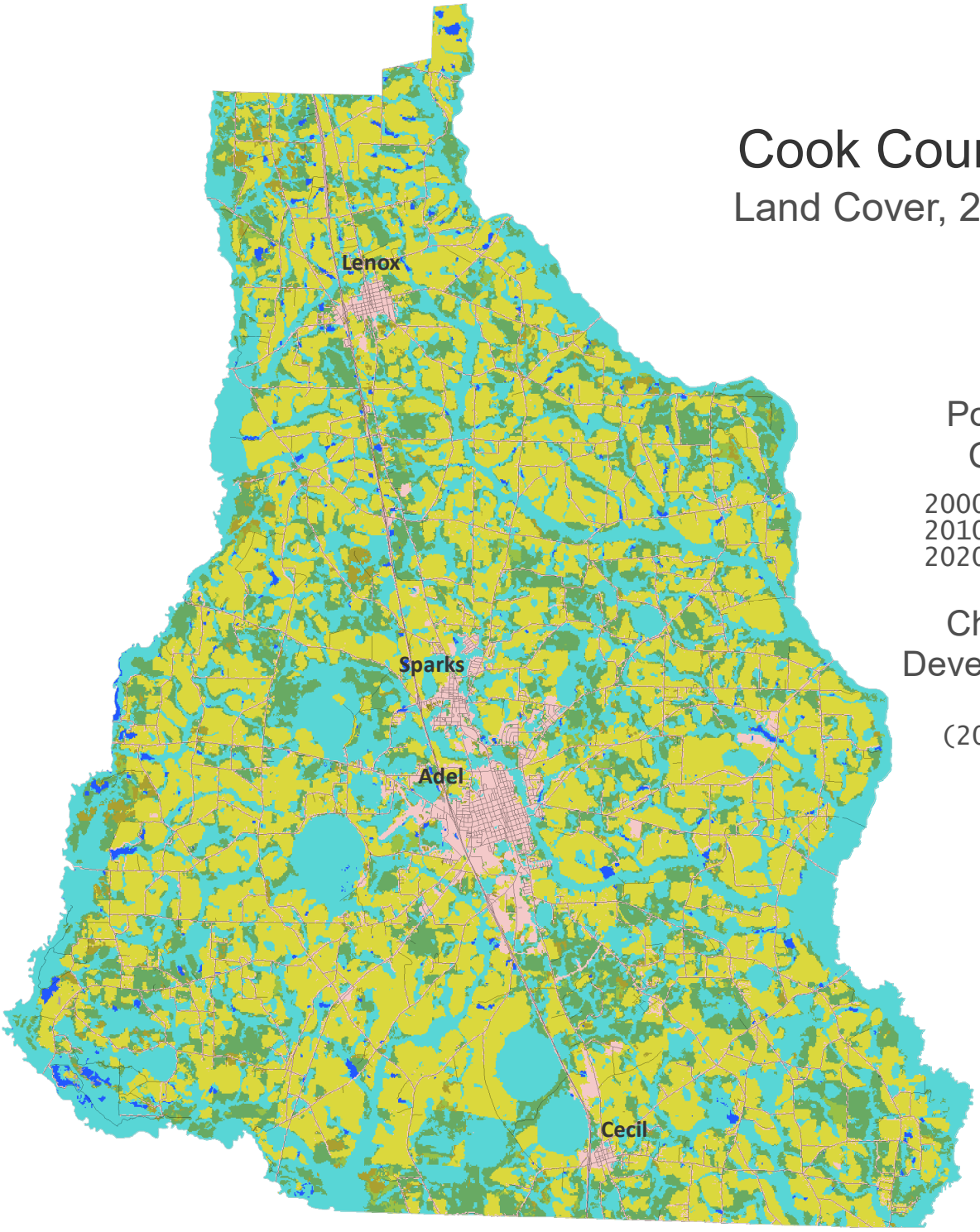
Legend

- 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

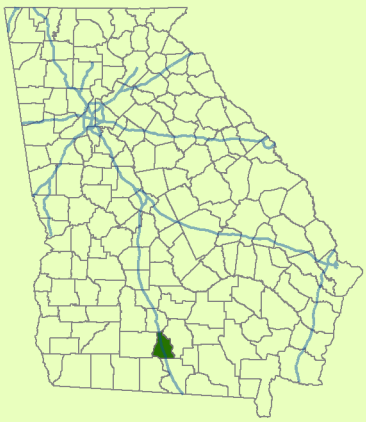


Population Change

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

Change of Developed Area

+1.00%
(2011-2019)



0 2 4 8
Miles

N

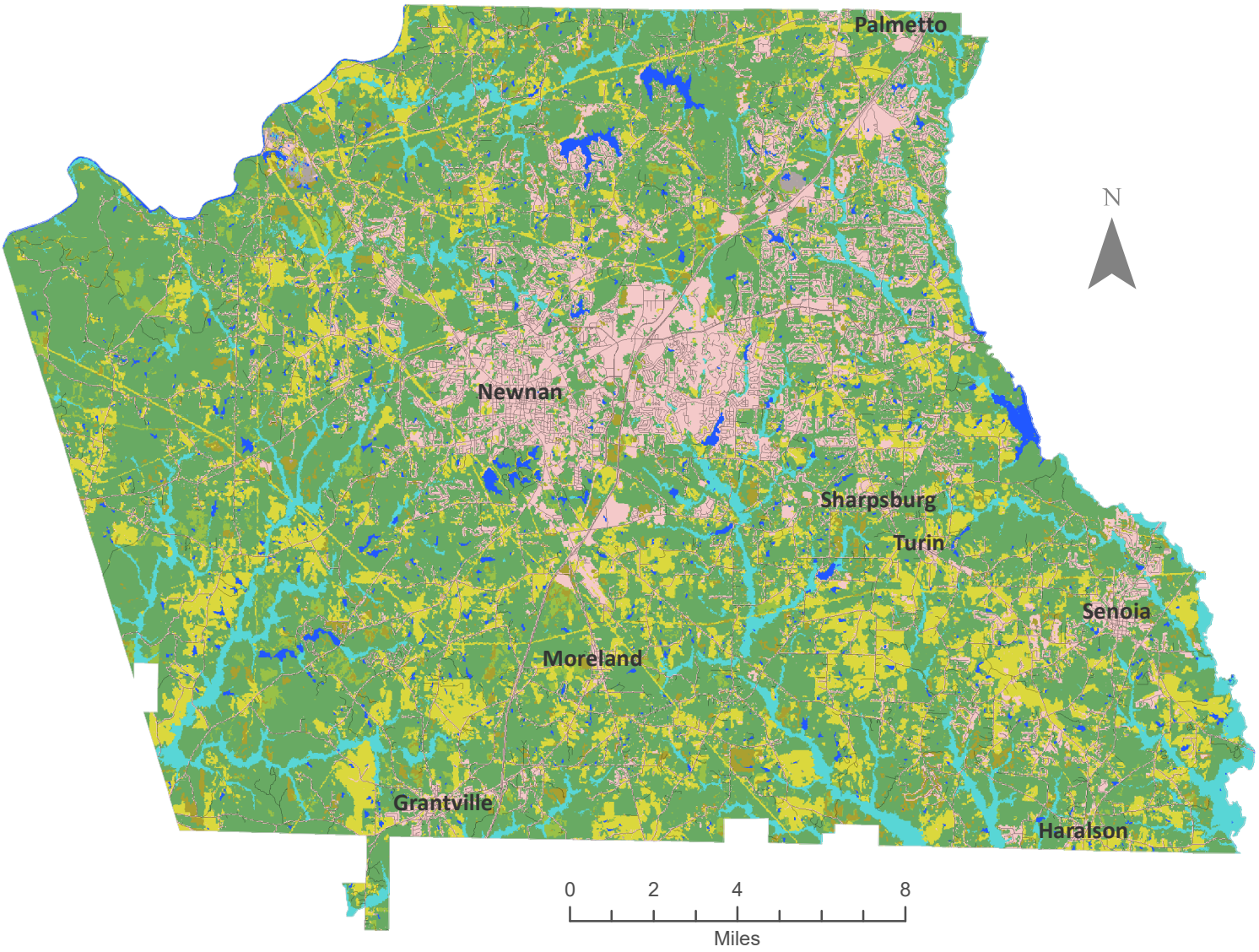
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

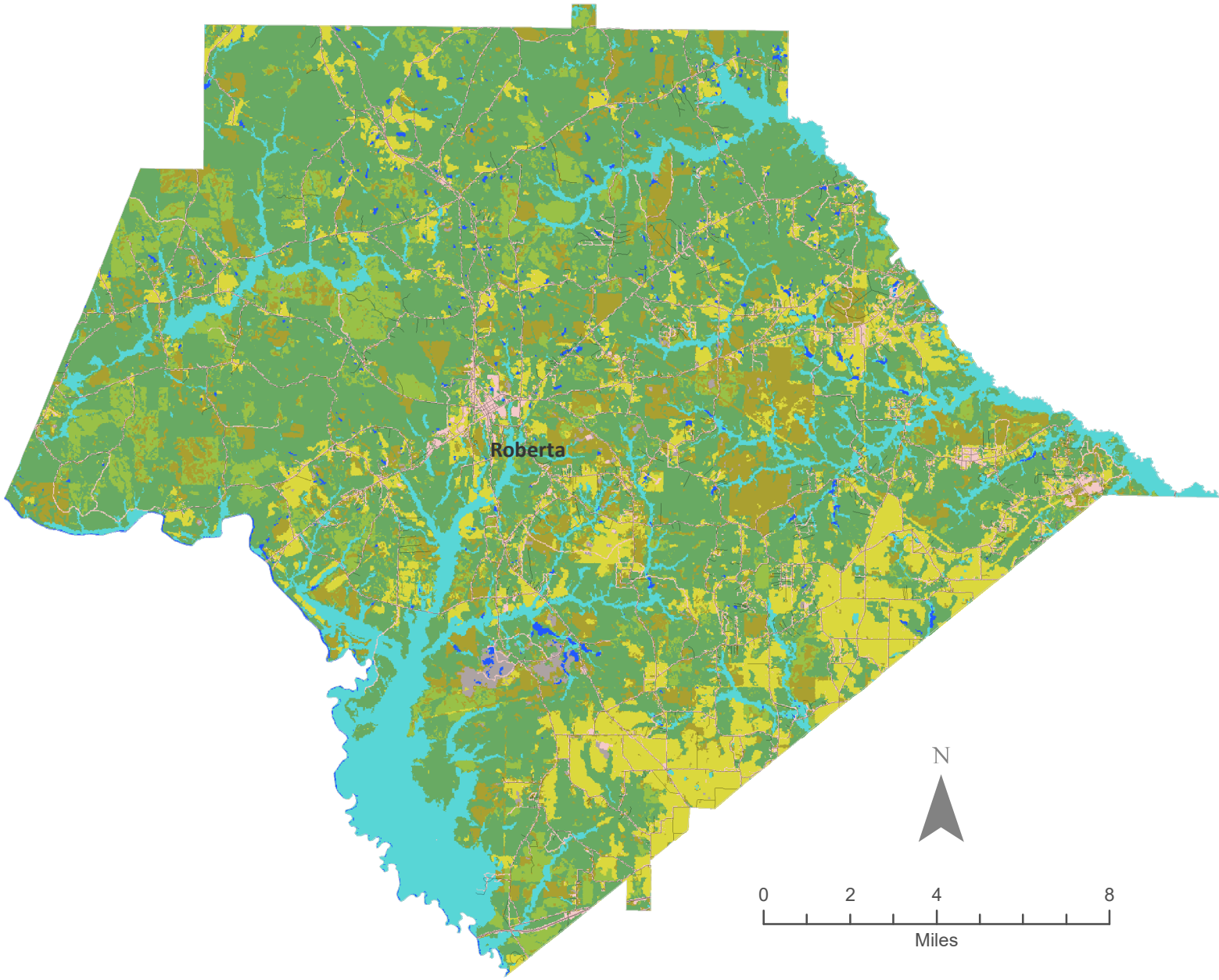
Change of Developed Area

+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)

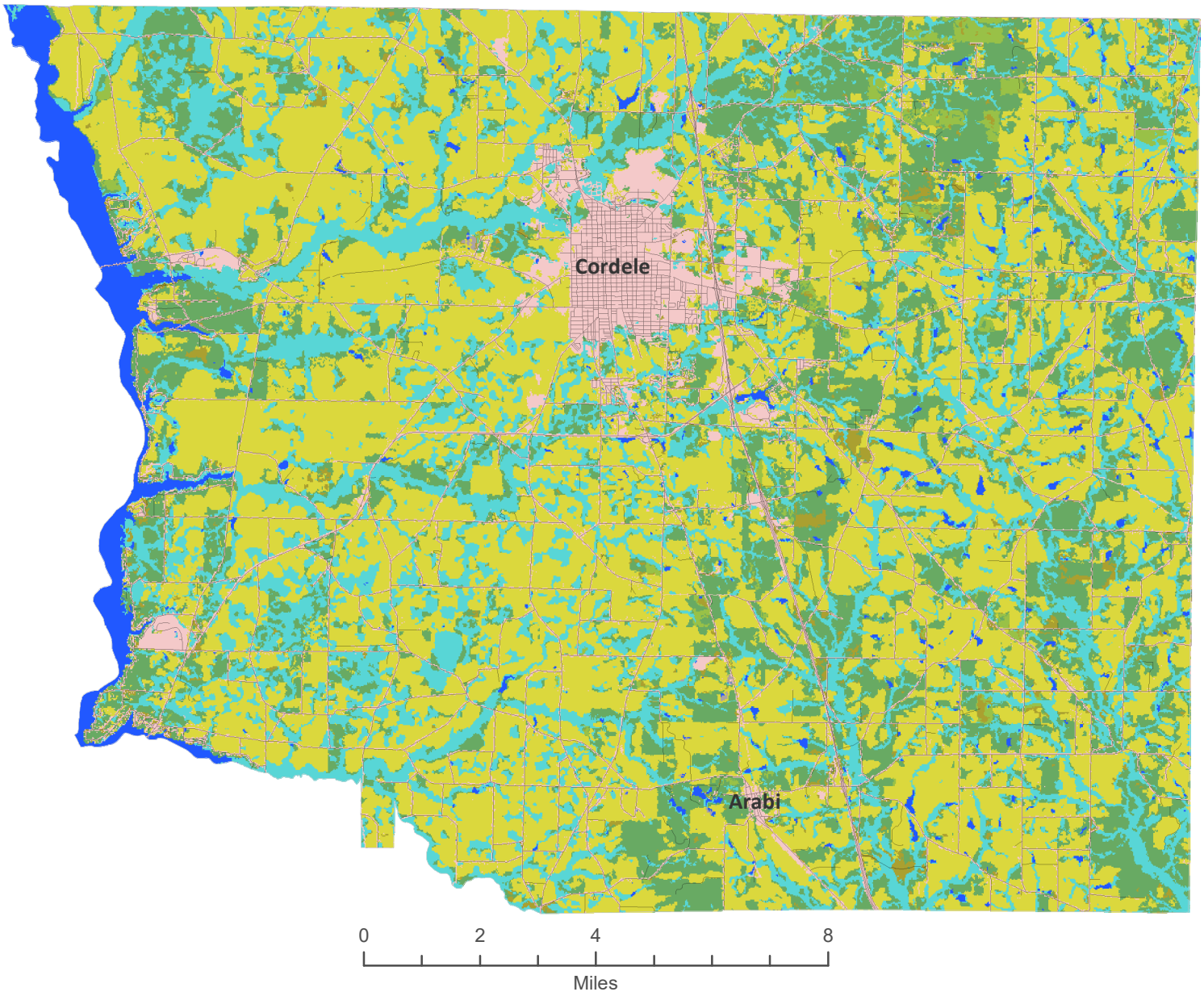
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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



Legend

- Water (2.8%)
- Developed (9.2%)
- Barren (0.0%)
- Forest (18.7%)
- Shrub/Scrub (1.0%)
- Herbaceous (1.4%)
- Crop/Pasture (47.8%)
- Wetland (19.0%)

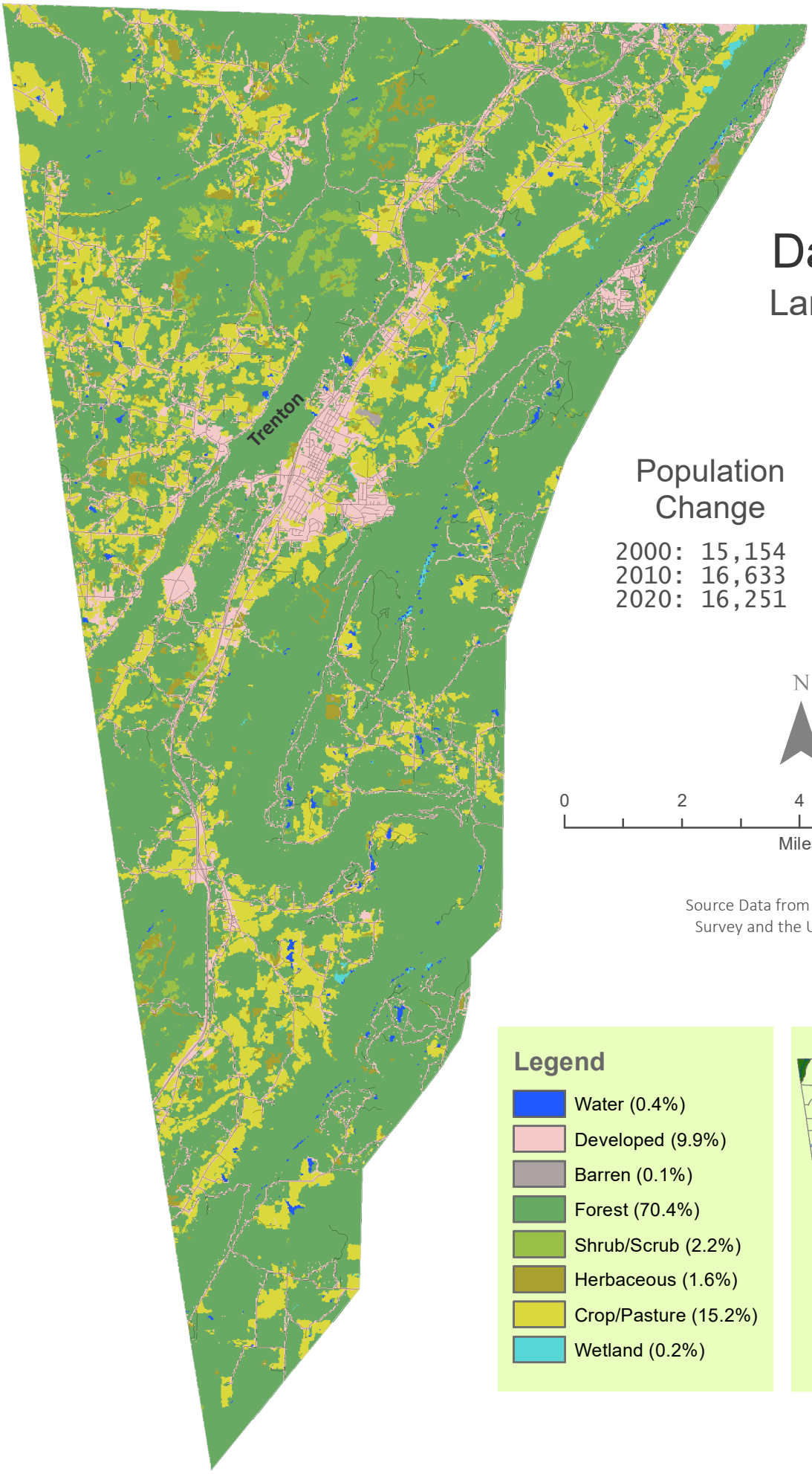
Population Change

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)

N

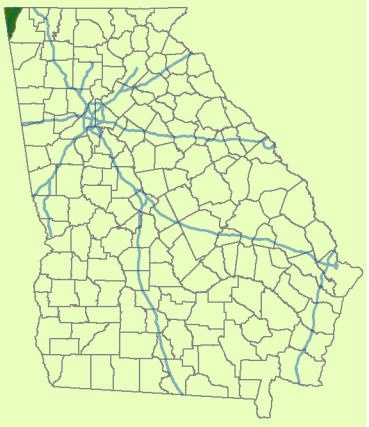
0 2 4 8

Miles

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

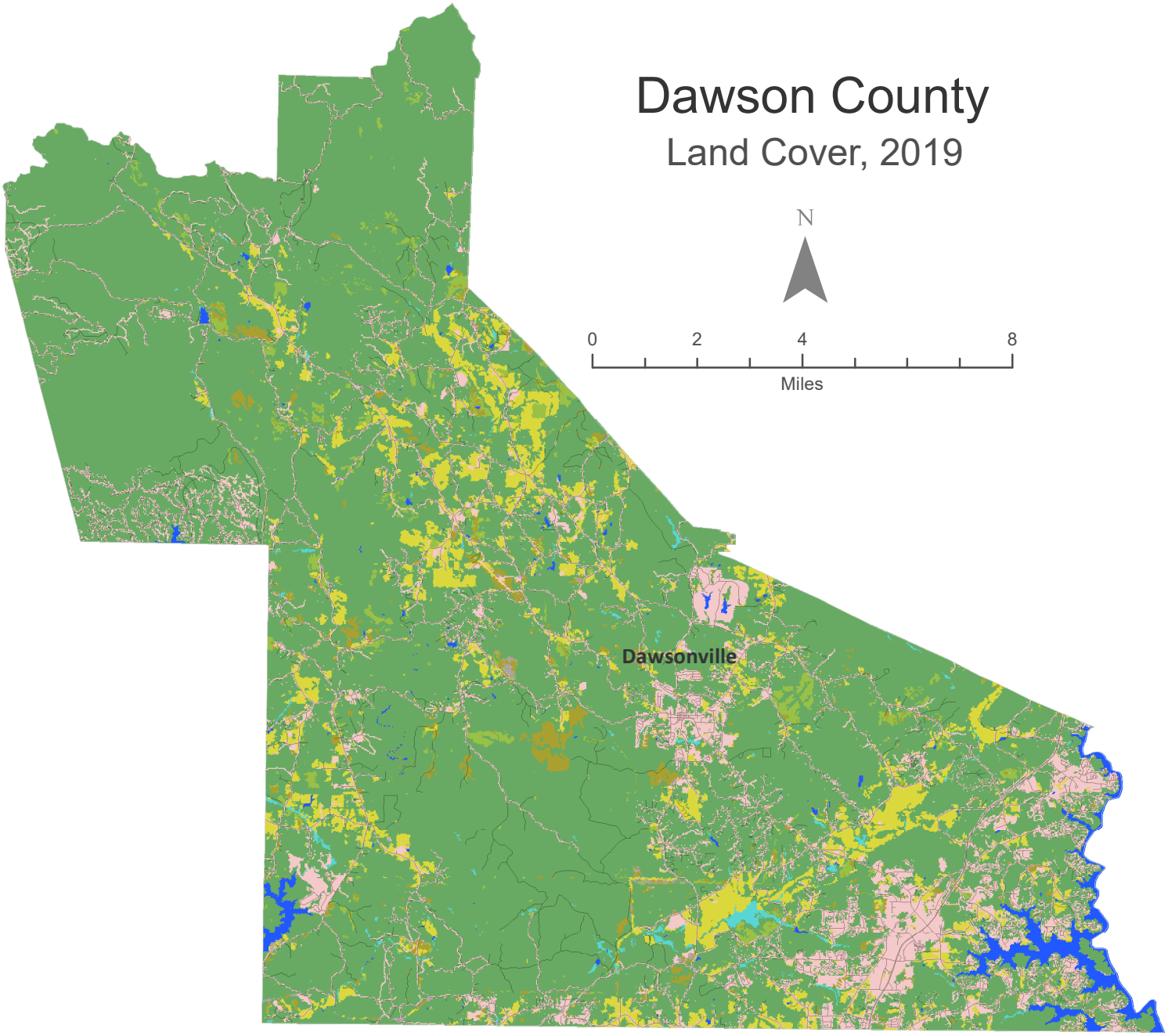
Legend

- 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

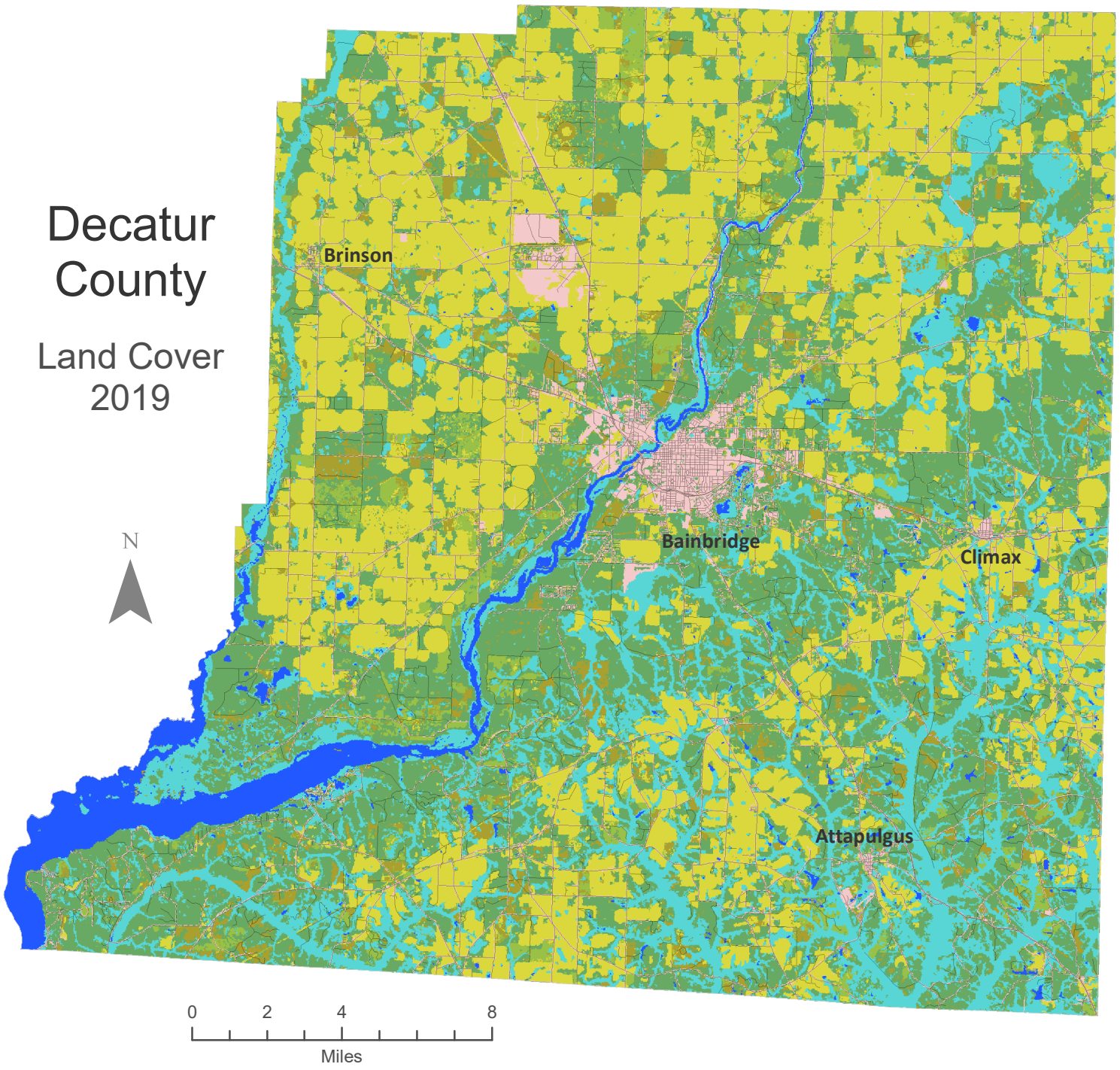
Change of Developed Area

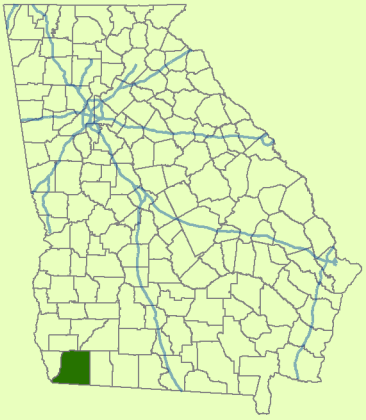
+1.70%
(2011-2019)

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

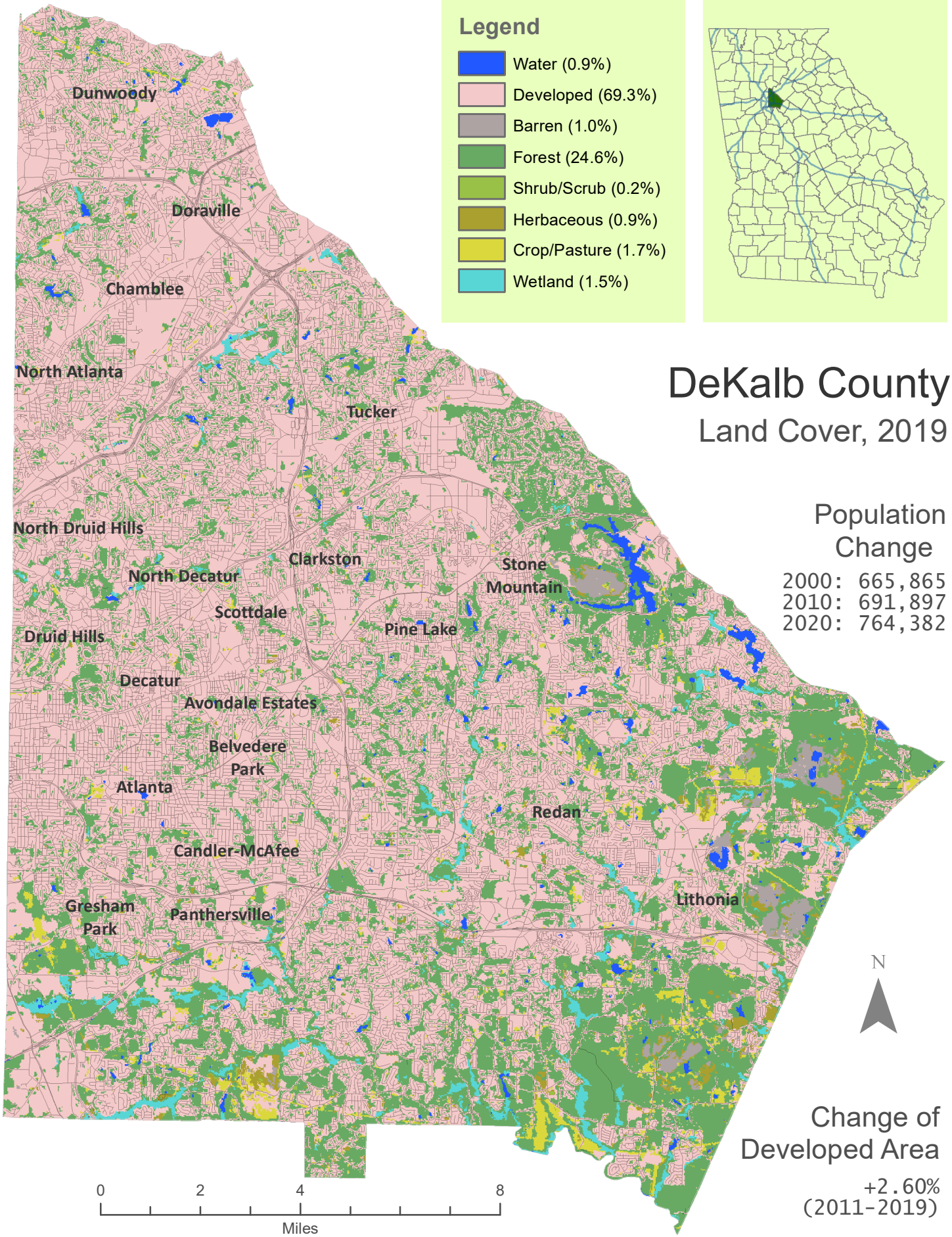
Change of Developed Area

+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%)



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

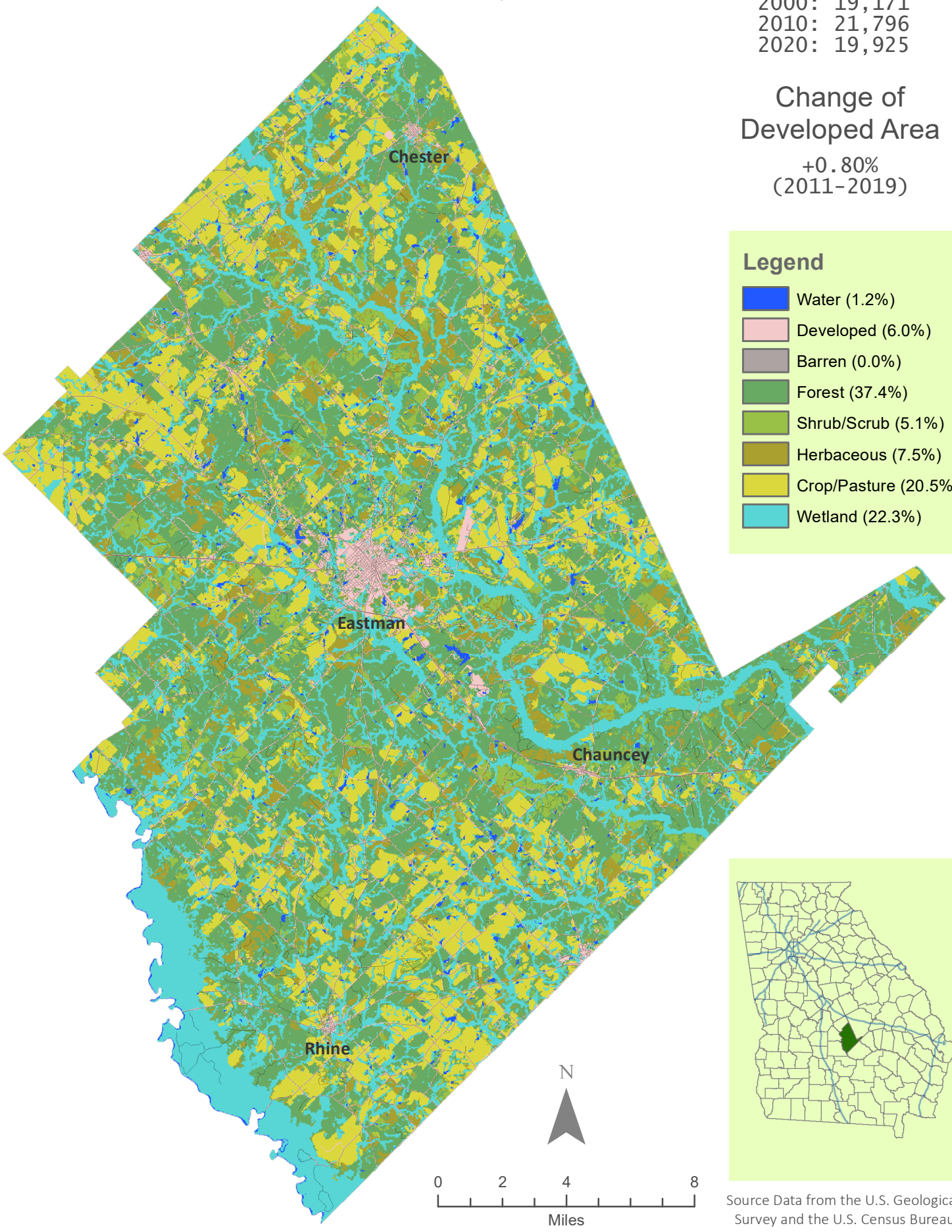
Land Cover, 2019

Population Change

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

Change of Developed Area

+0.80%
(2011-2019)



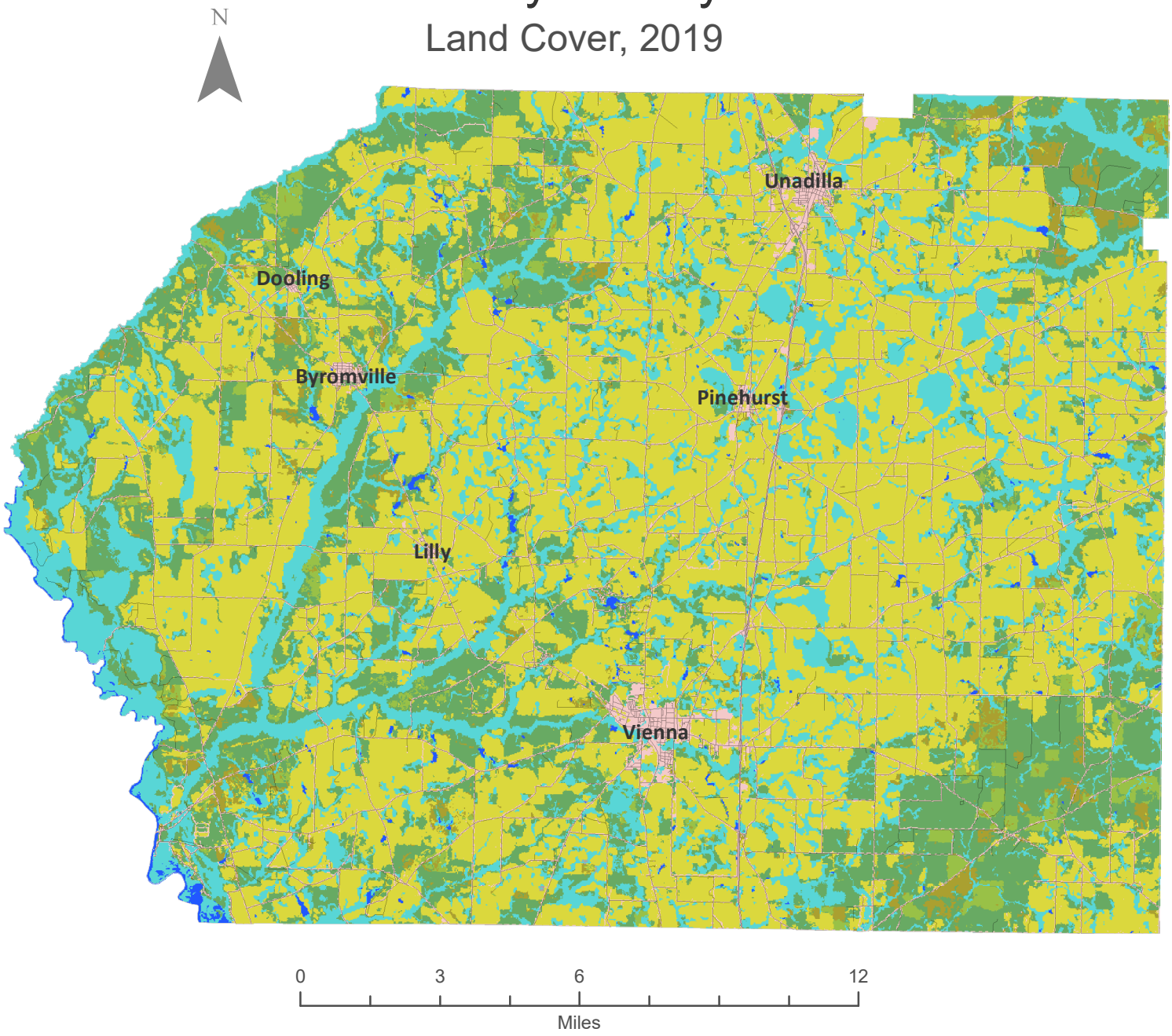
Legend

- 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

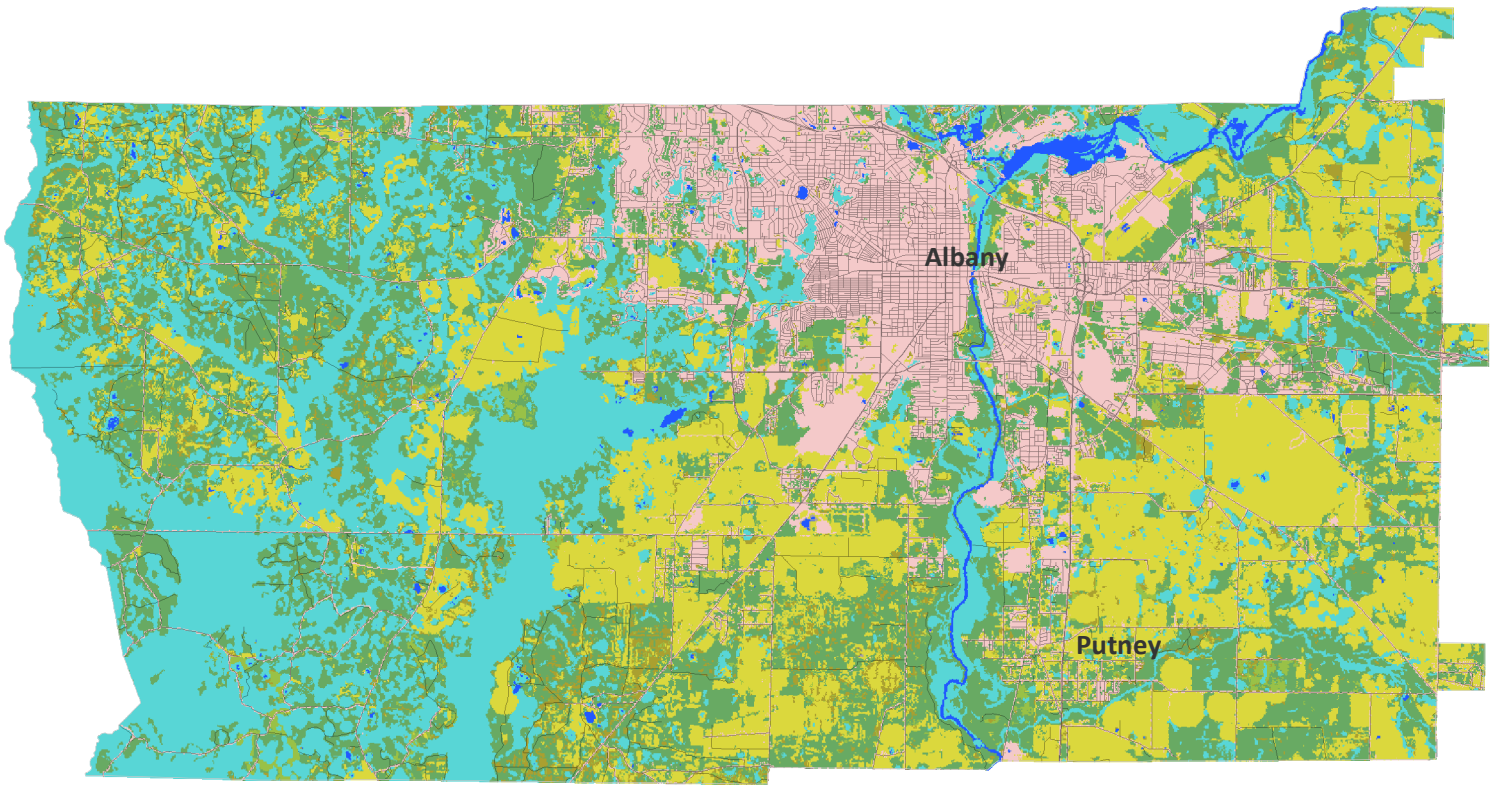
Change of Developed Area

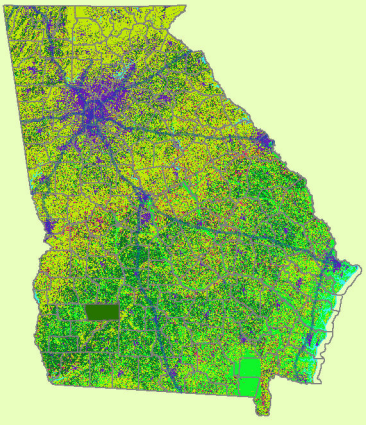
+0.70%
(2011-2019)

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)

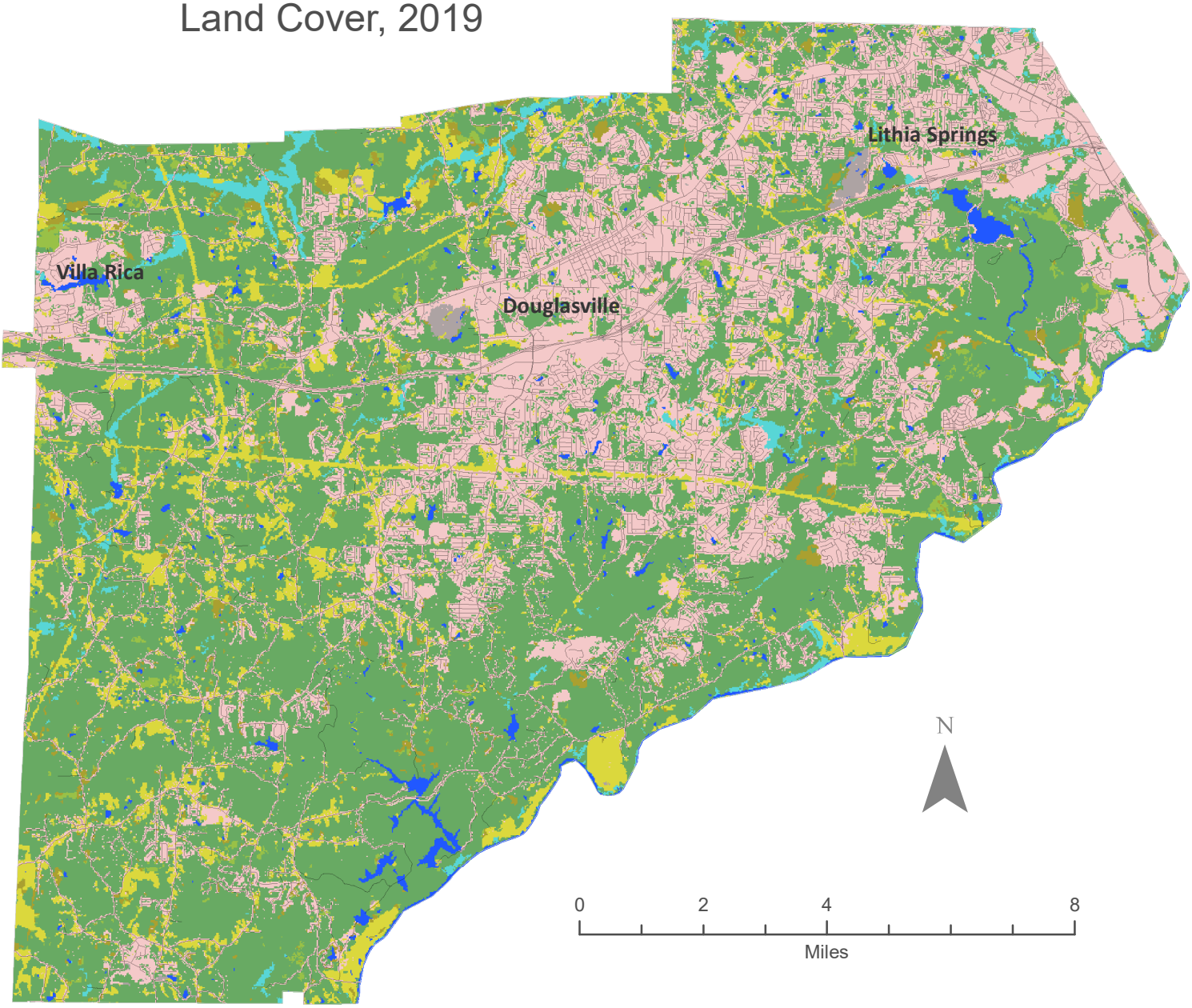
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

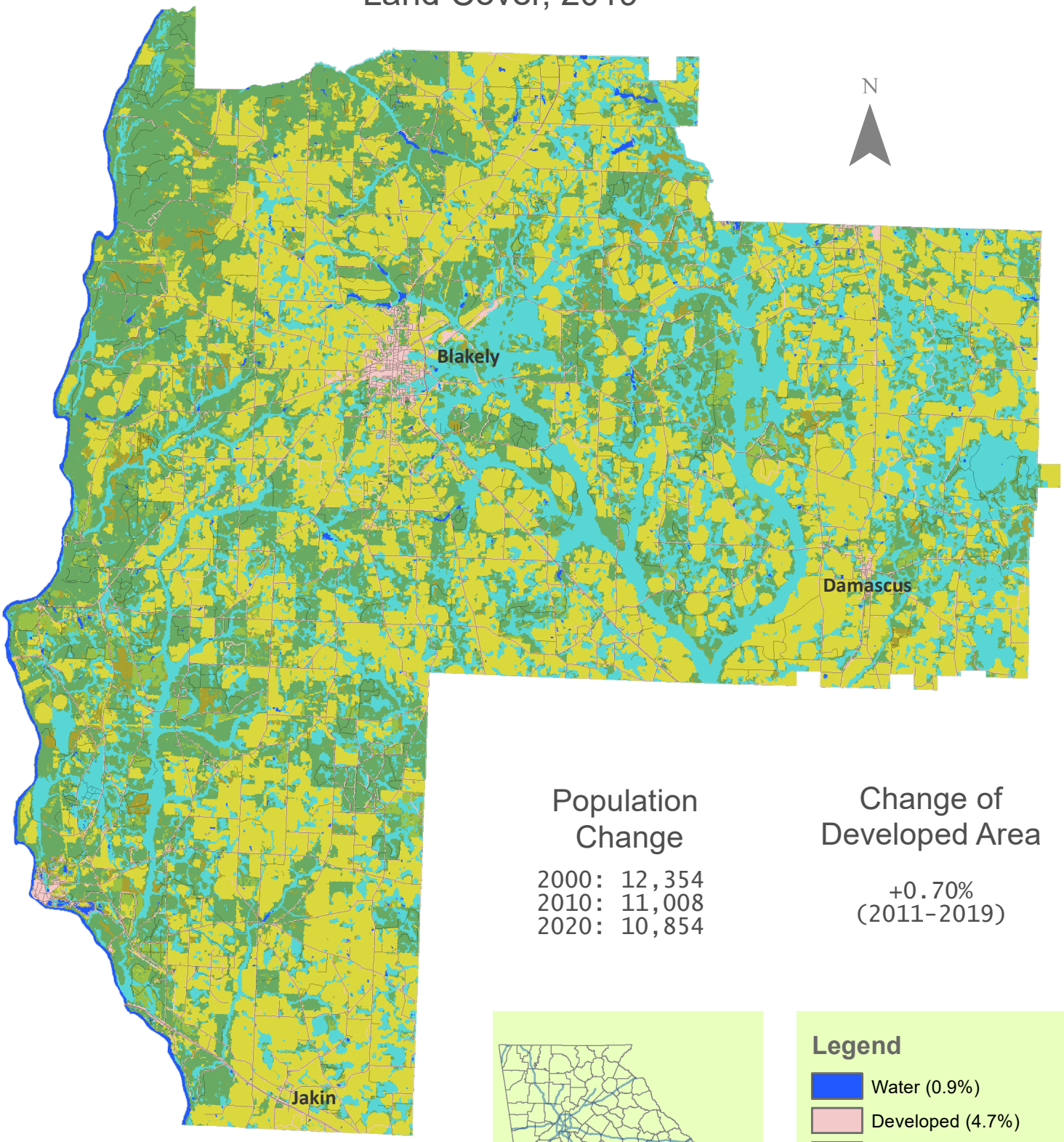
Change of Developed Area

+1.90%
(2011-2019)

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

Early County

Land Cover, 2019

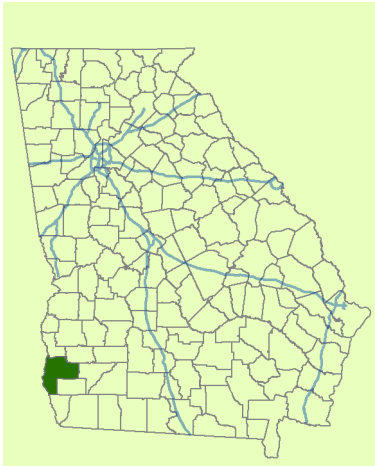


Population Change

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

Change of Developed Area

+0.70%
(2011-2019)



Legend

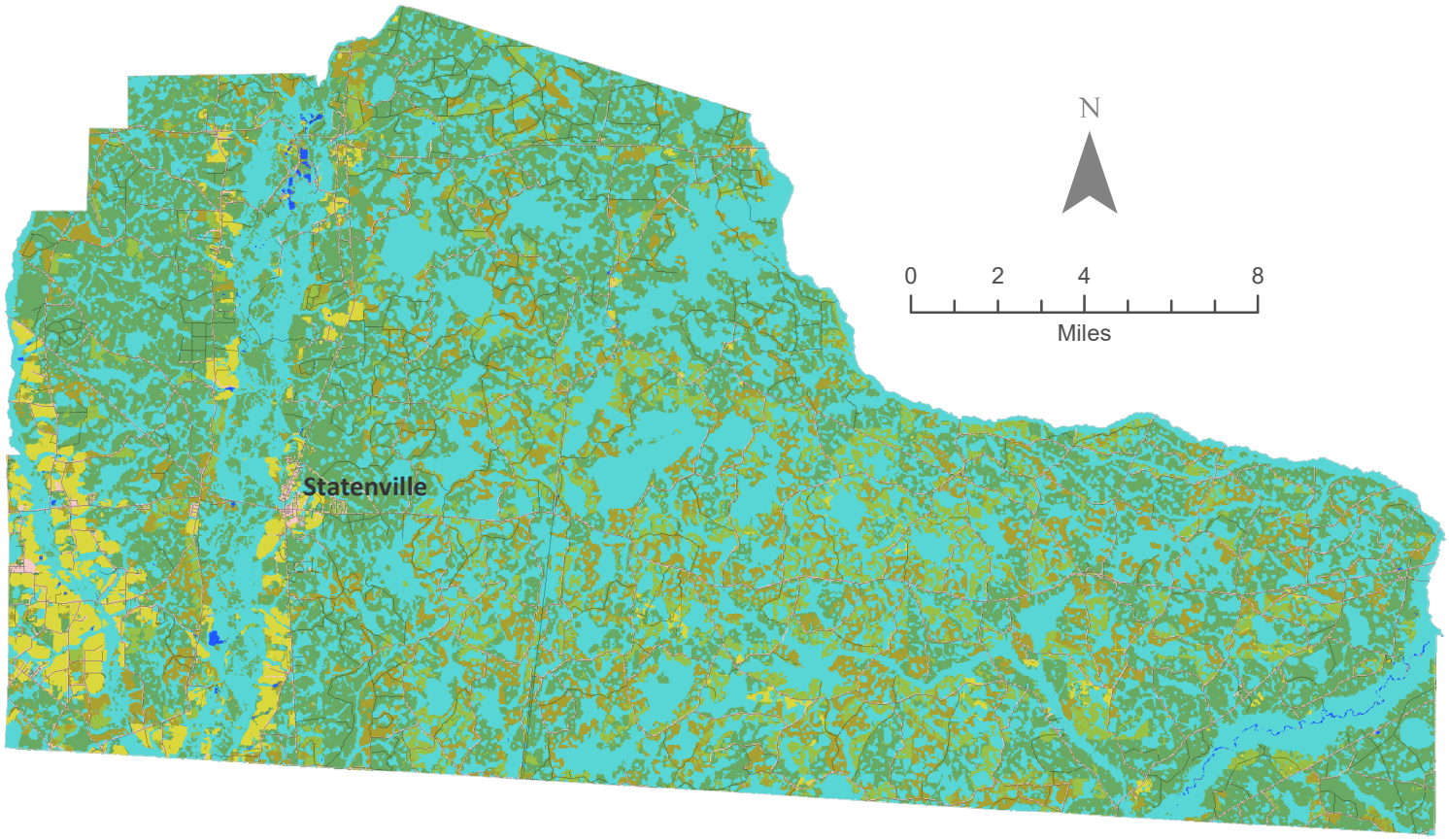
- Water (0.9%)
- Developed (4.7%)
- Barren (0.0%)
- Forest (28.2%)
- Shrub/Scrub (2.7%)
- Herbaceous (2.1%)
- Crop/Pasture (39.8%)
- Wetland (21.4%)

0 2 4 8
Miles

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

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%)

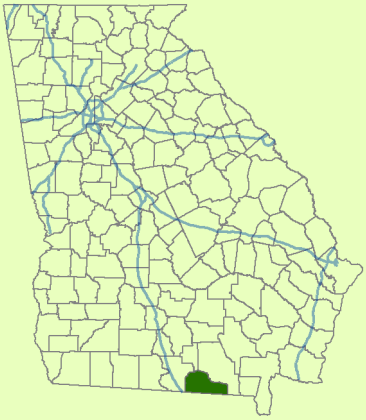
Population Change

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

Change of Developed Area

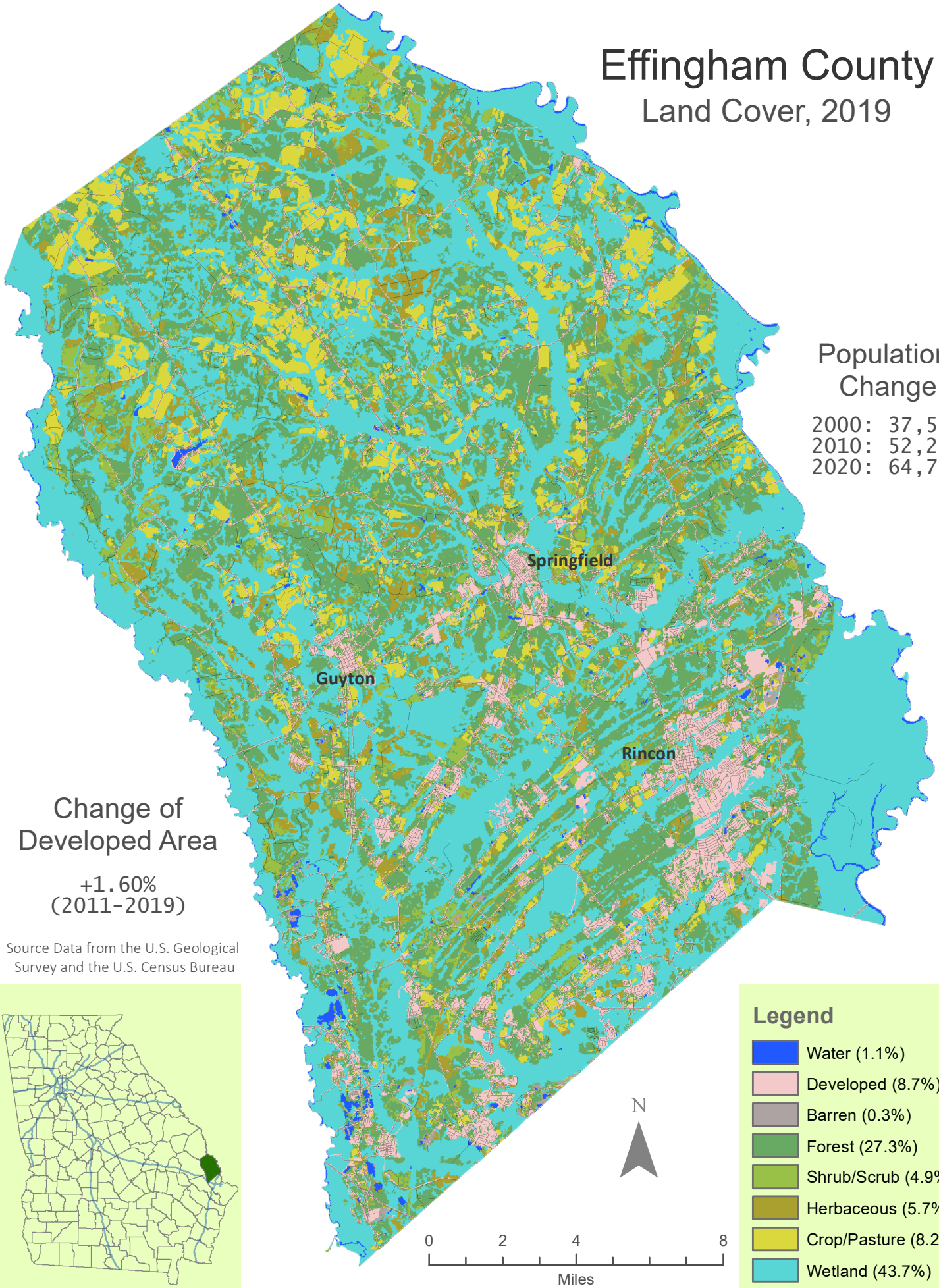
-0.50%
(2011-2019)

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)

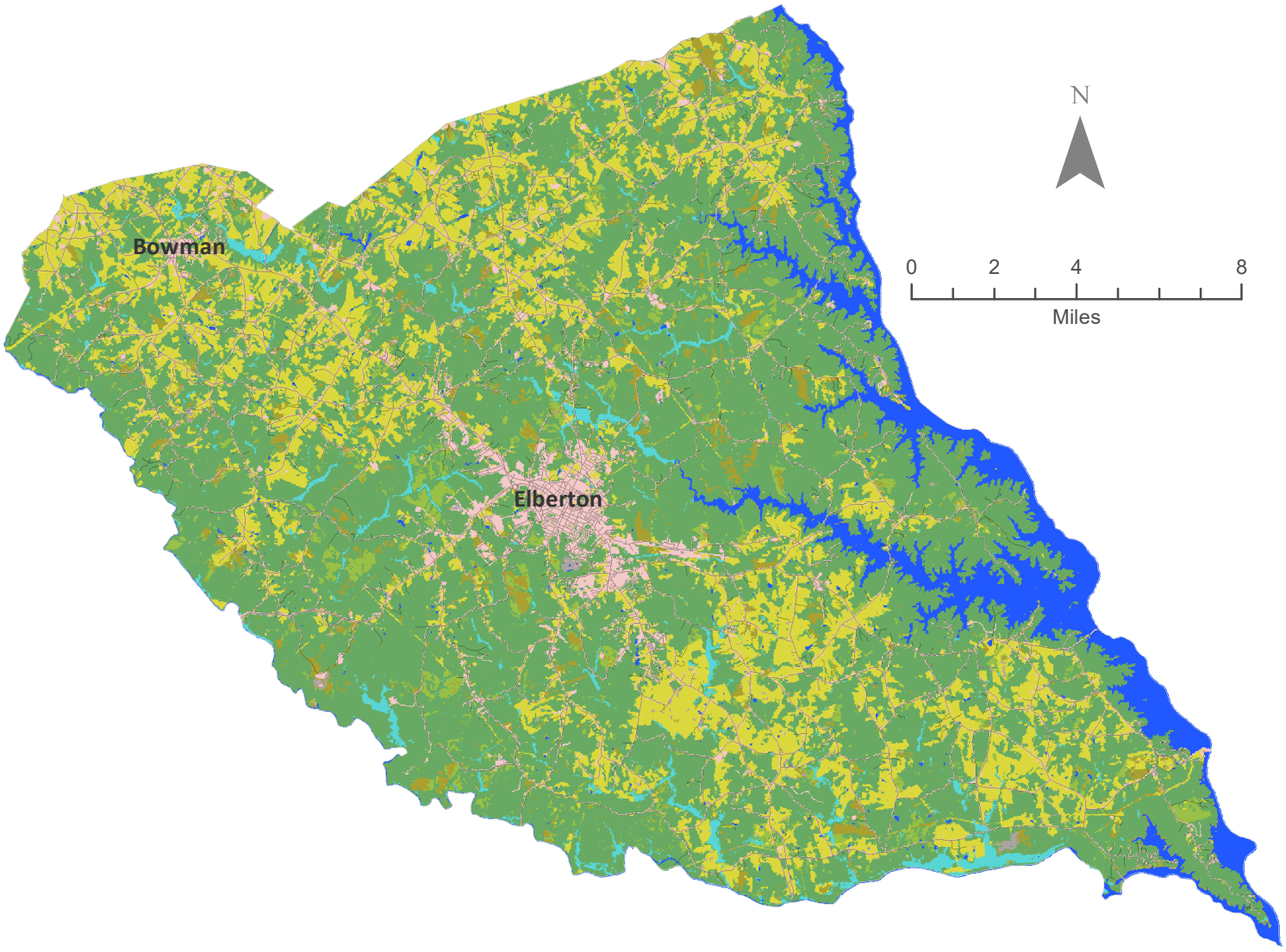
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

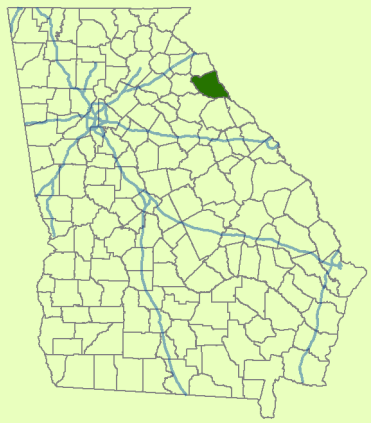
Population Change

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

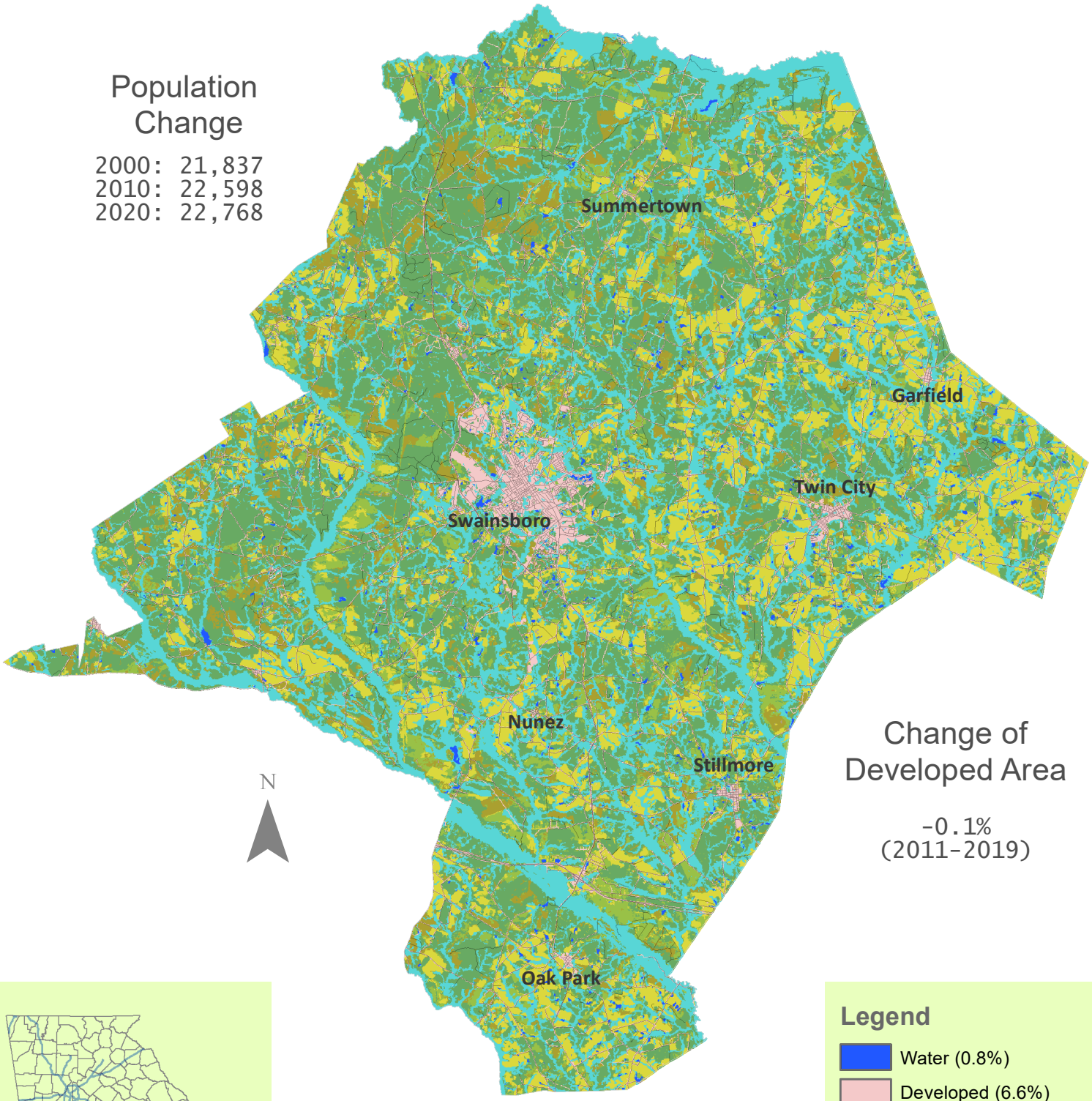


Emanuel County

Land Cover, 2019

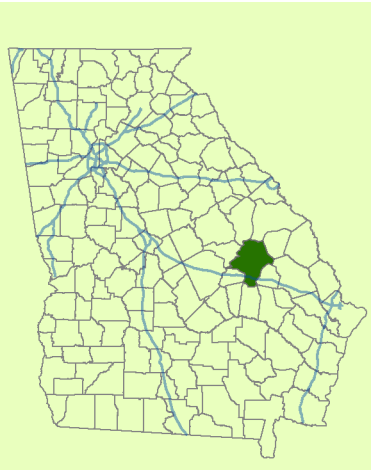
Population Change

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



Change of Developed Area

-0.1%
(2011-2019)



0 2 4 8
Miles

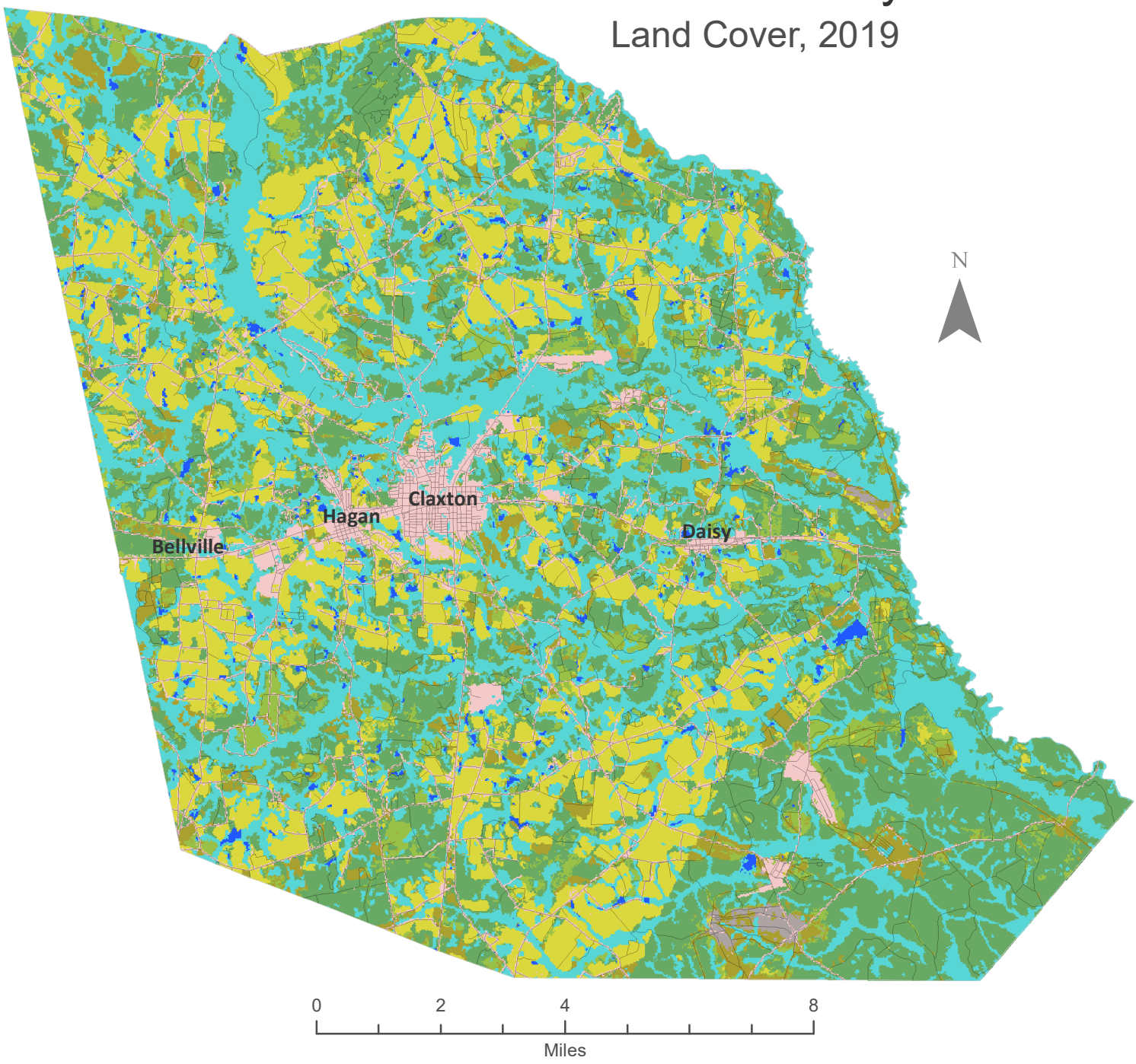
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

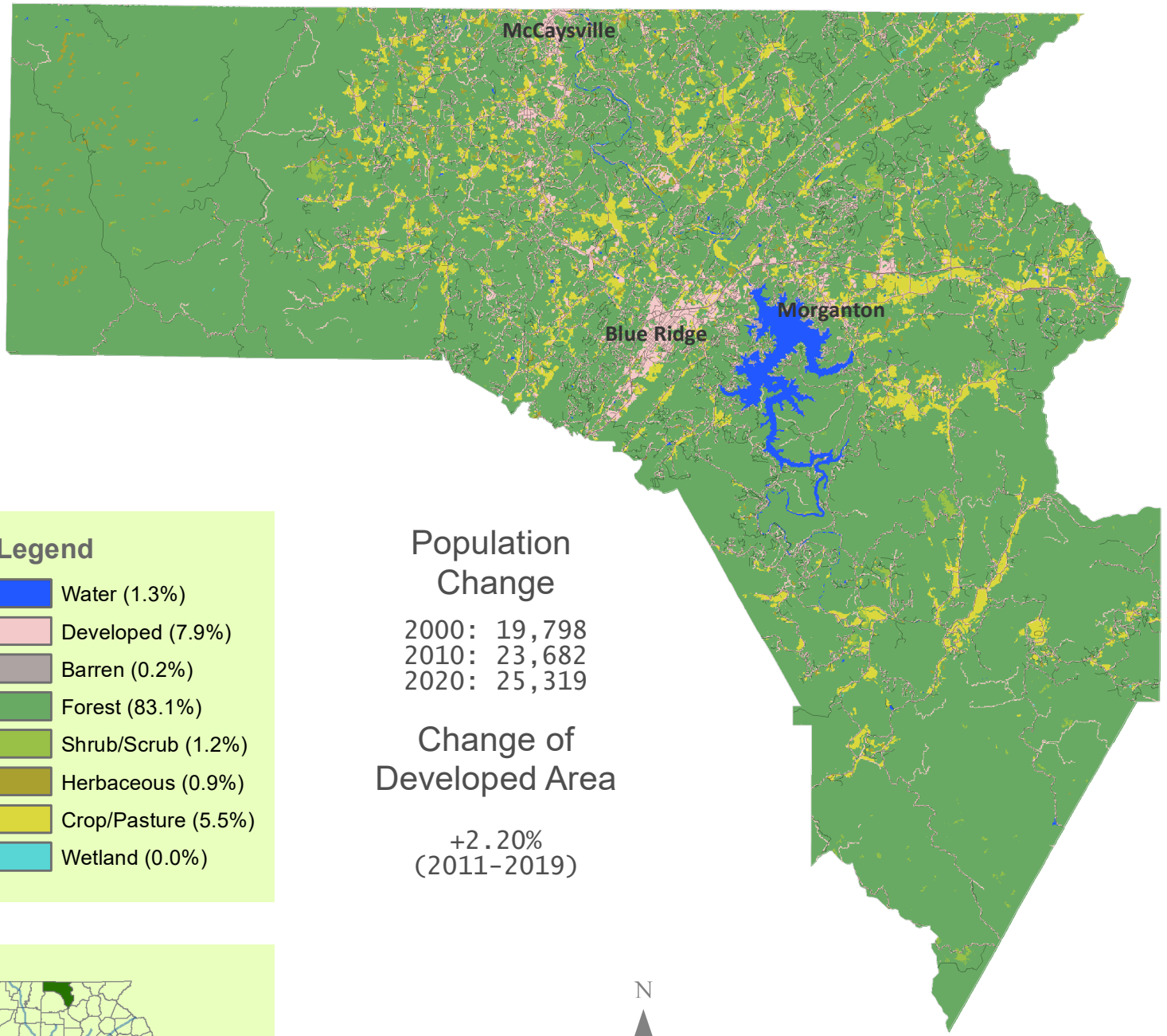
Change of Developed Area

-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%)

Population Change

2000: 19,798
2010: 23,682
2020: 25,319

Change of Developed Area

+2.20%
(2011-2019)

N

0 2 4 8

Miles

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

Fayette County

Land Cover 2019

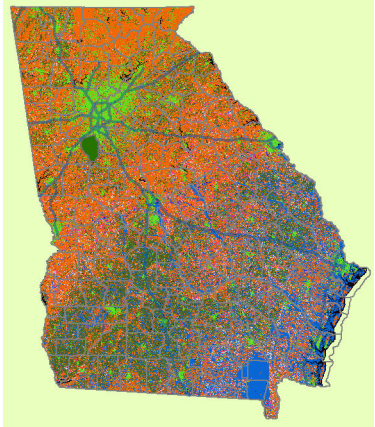
Population Change

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%)

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

Population Change

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

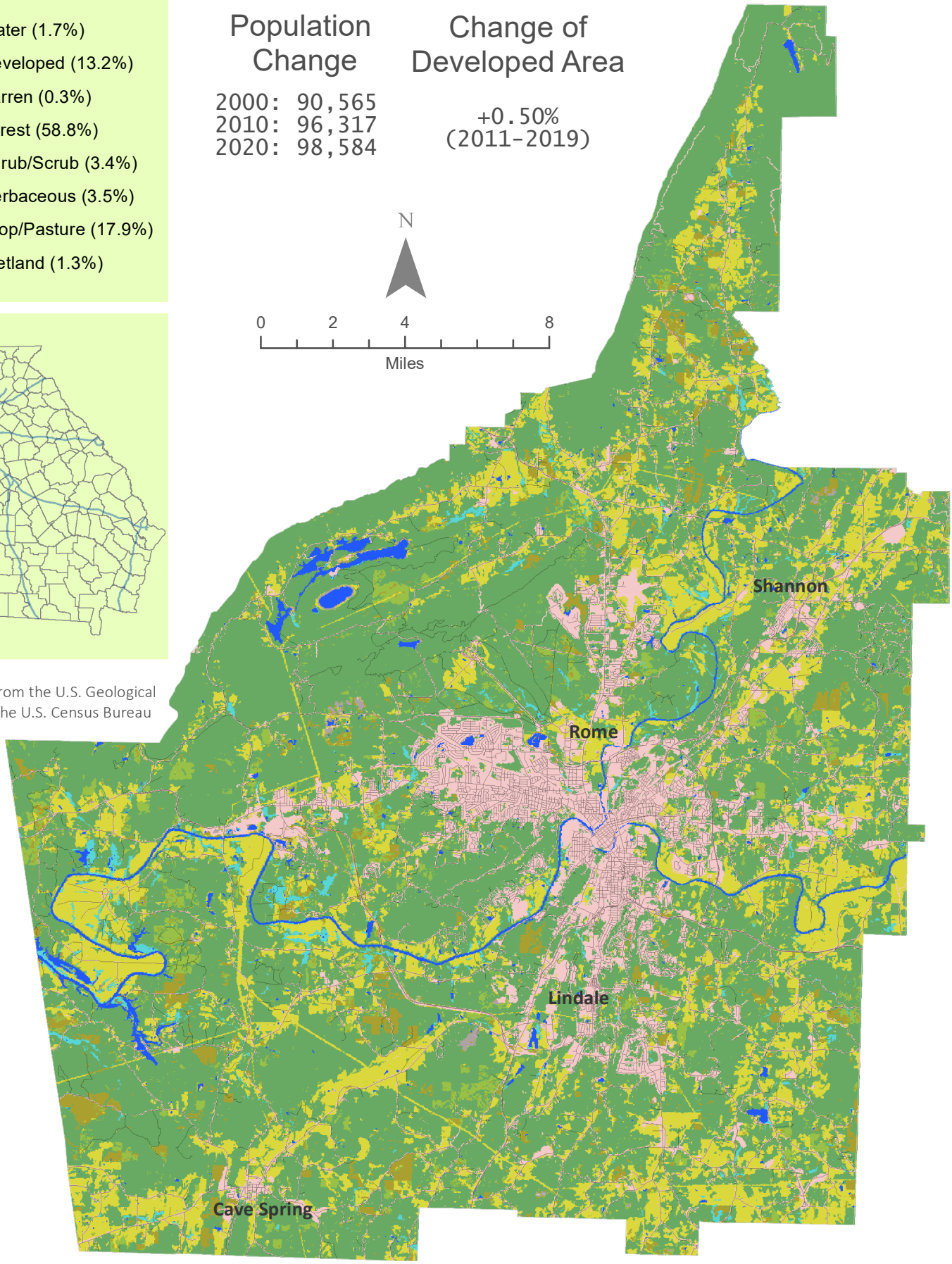
Change of Developed Area

+0.50%
(2011-2019)

N

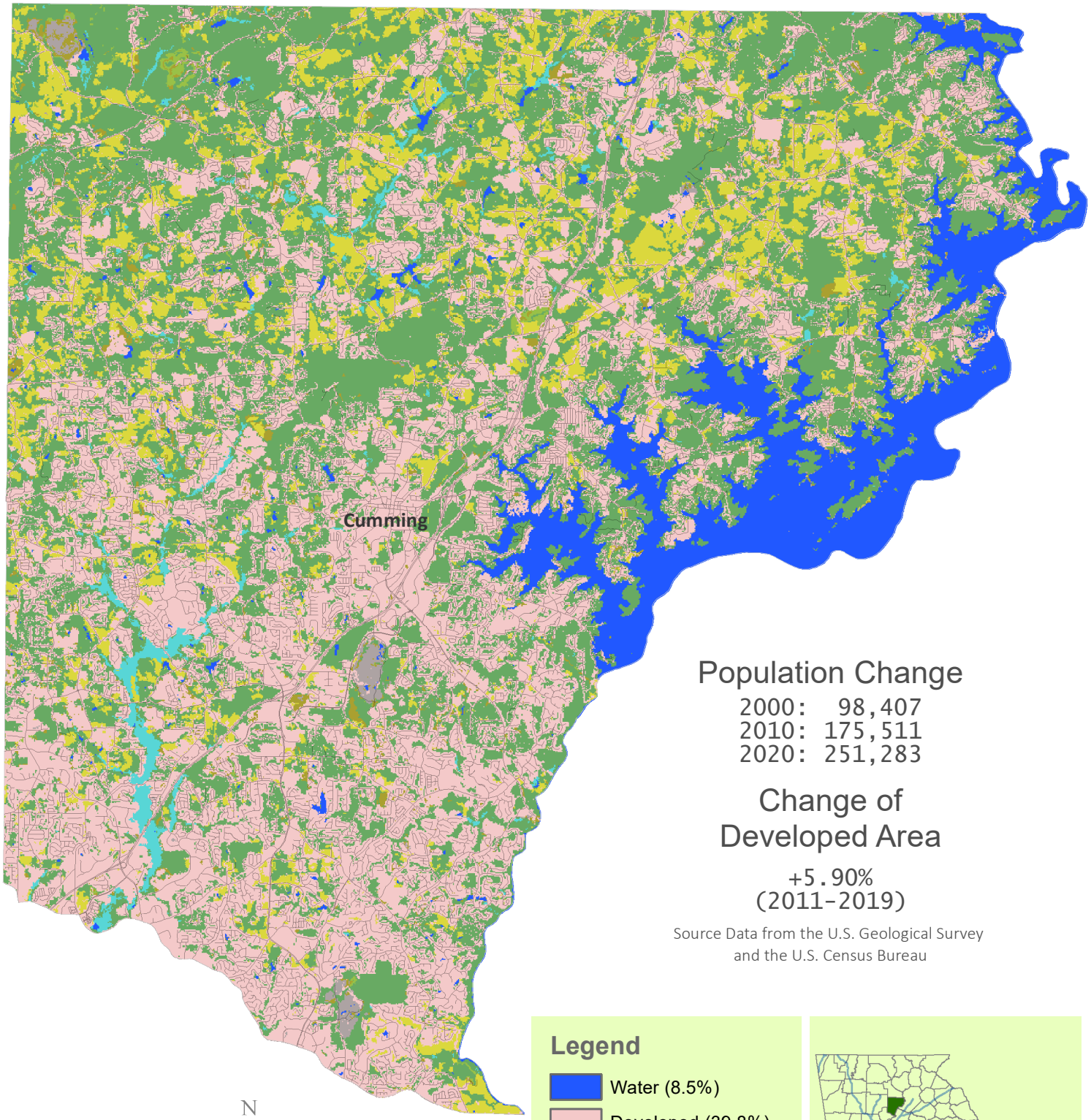
0 2 4 8

Miles



Forsyth County

Land Cover, 2019



Population Change

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

Change of Developed Area

+5.90%
(2011-2019)

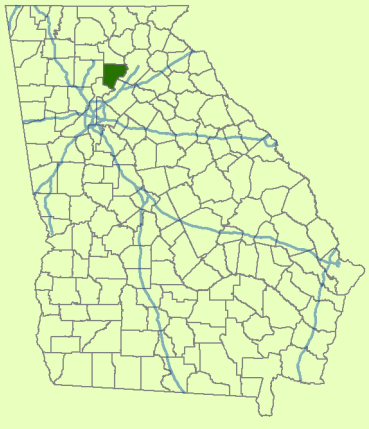
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

N

0 2 4 8
Miles

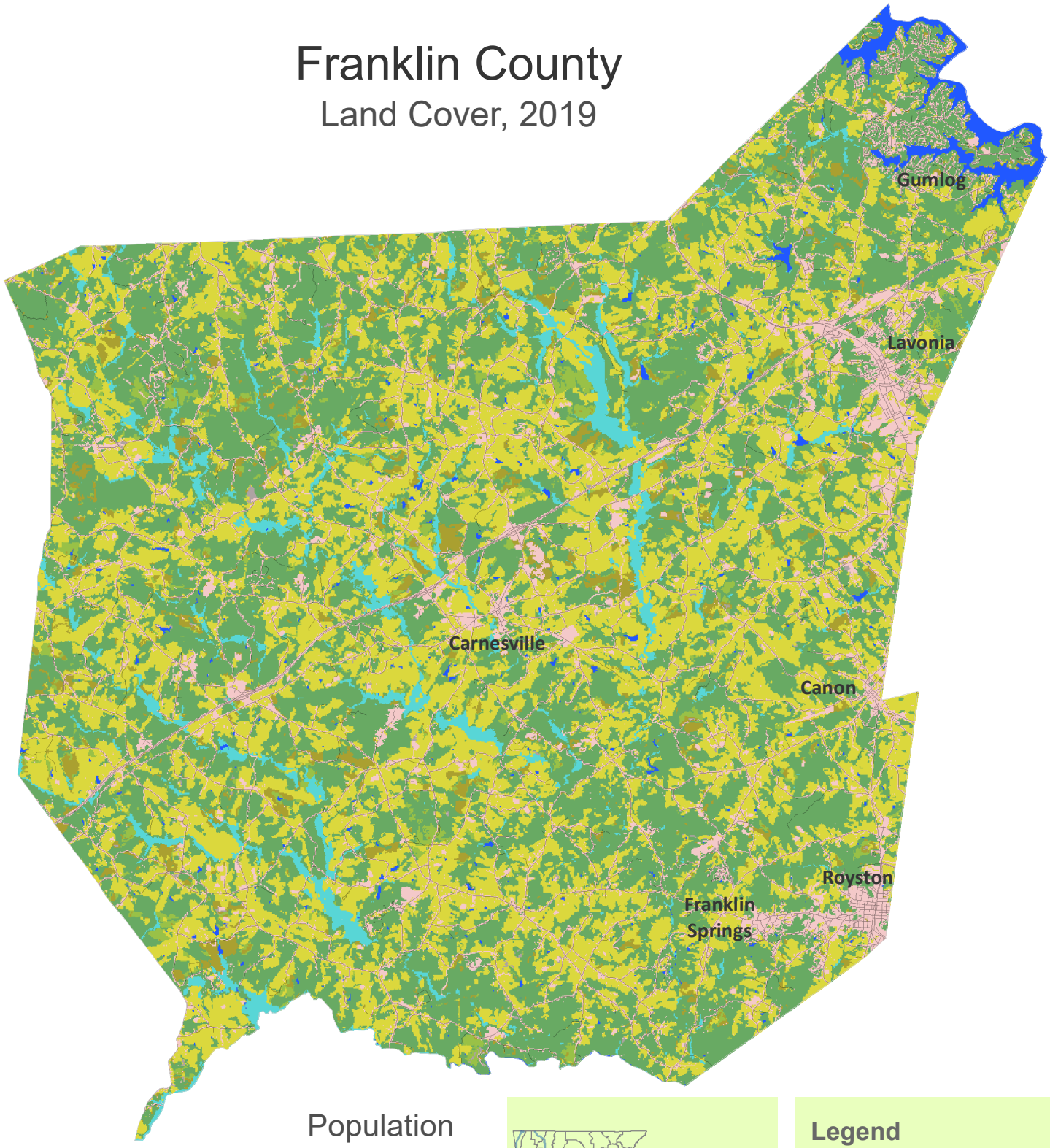
Legend

- 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



N

0 1 2 4

Miles

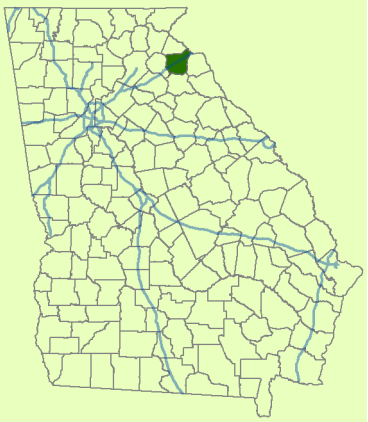
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

Fulton County

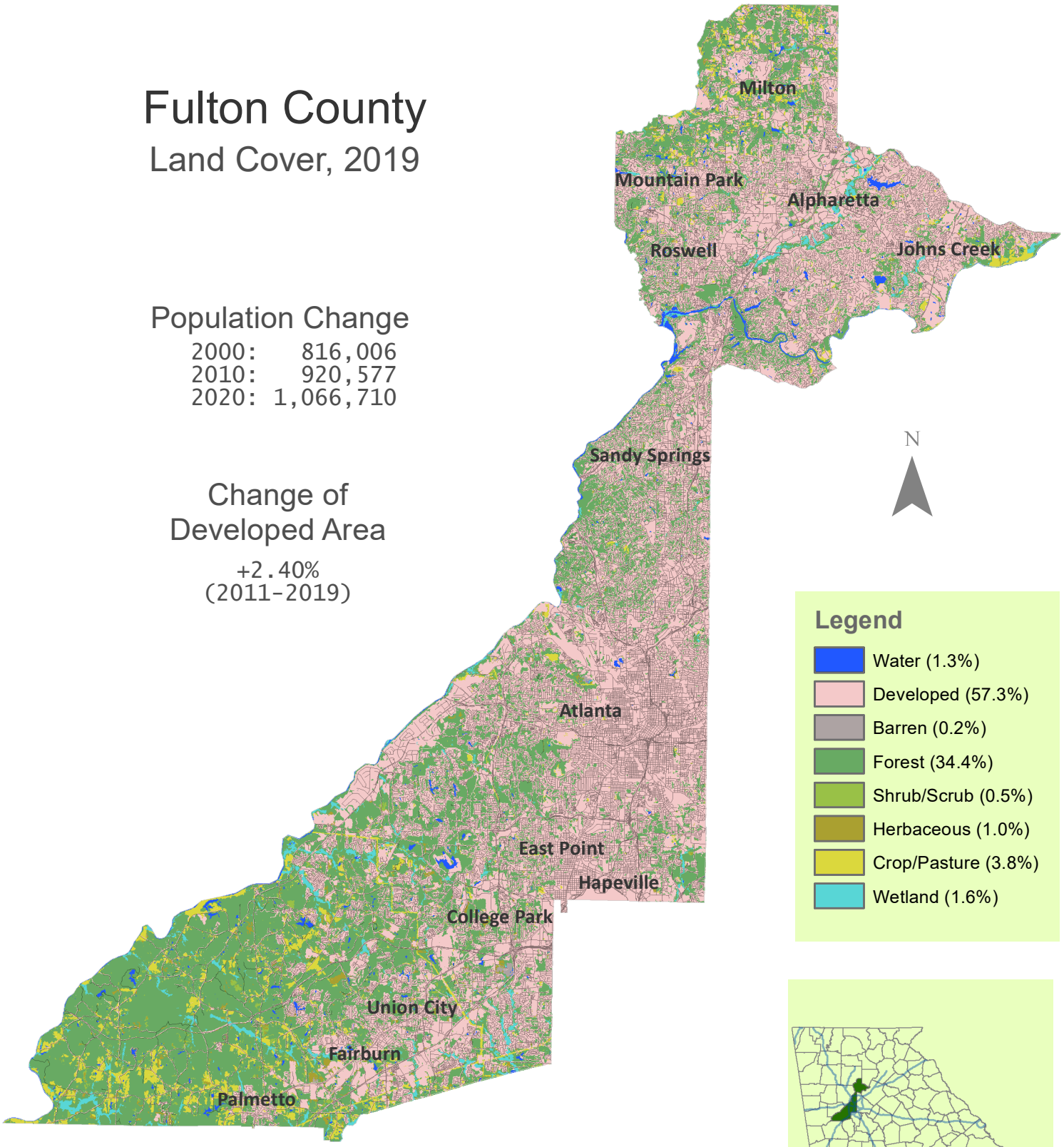
Land Cover, 2019

Population Change

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

Change of Developed Area

+2.40%
(2011-2019)



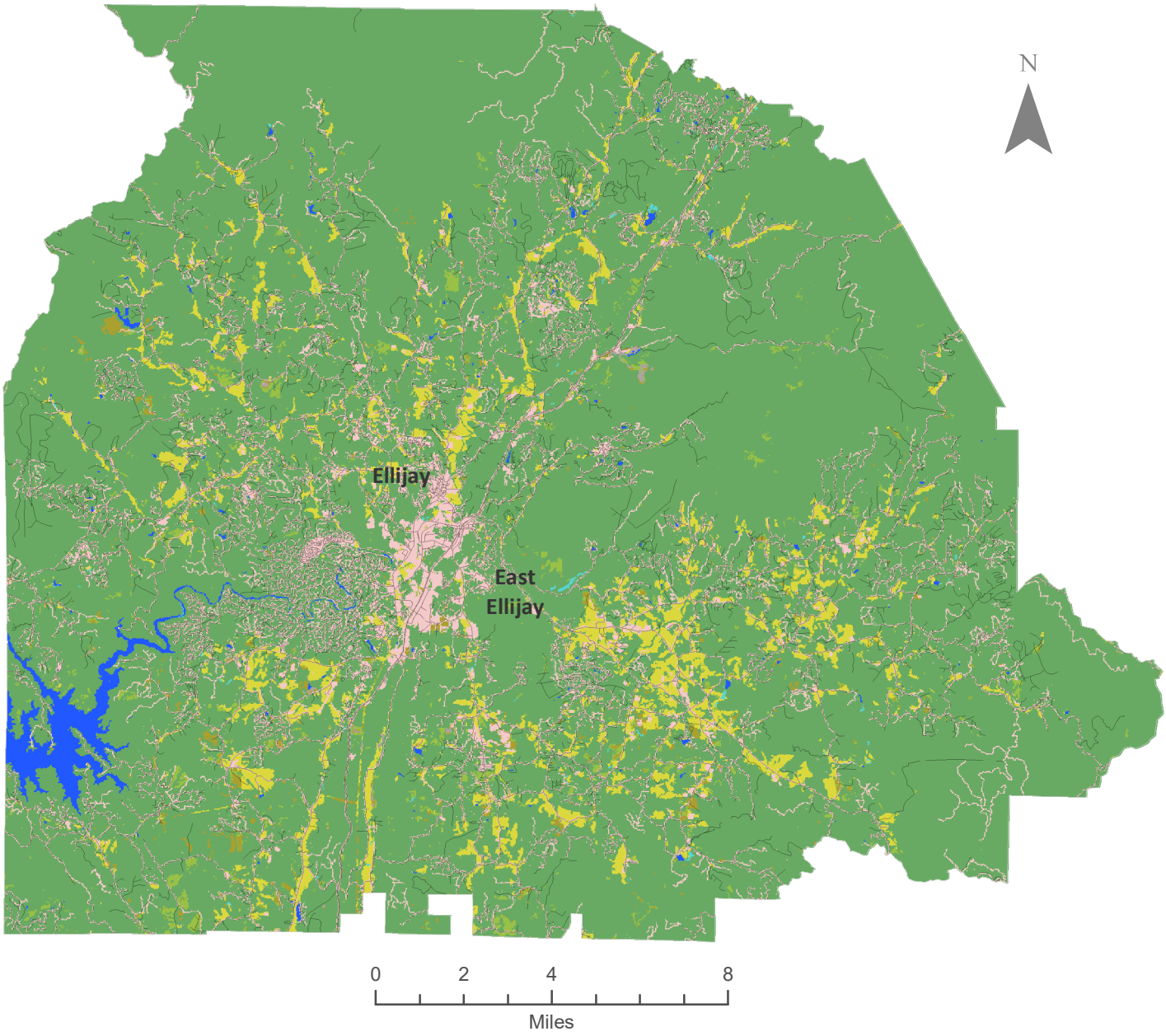
Legend

- 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



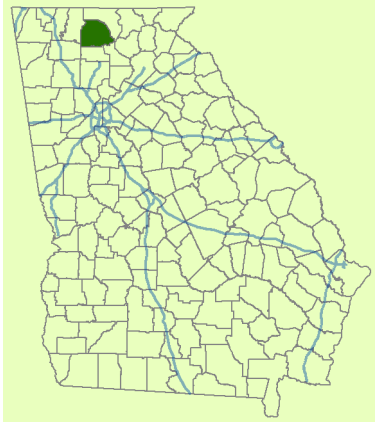
Population Change

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

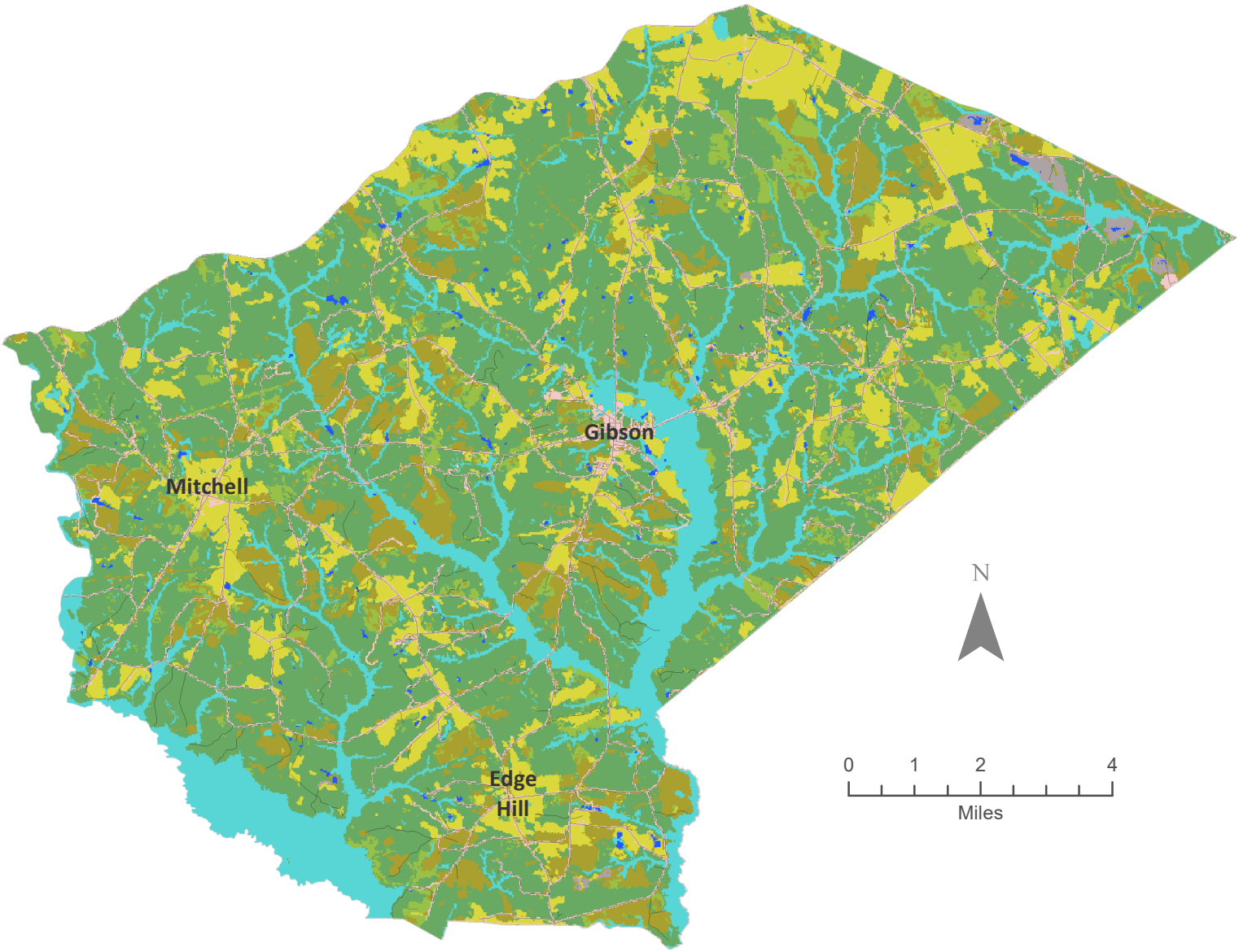


Legend

- 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%)

Glascock 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

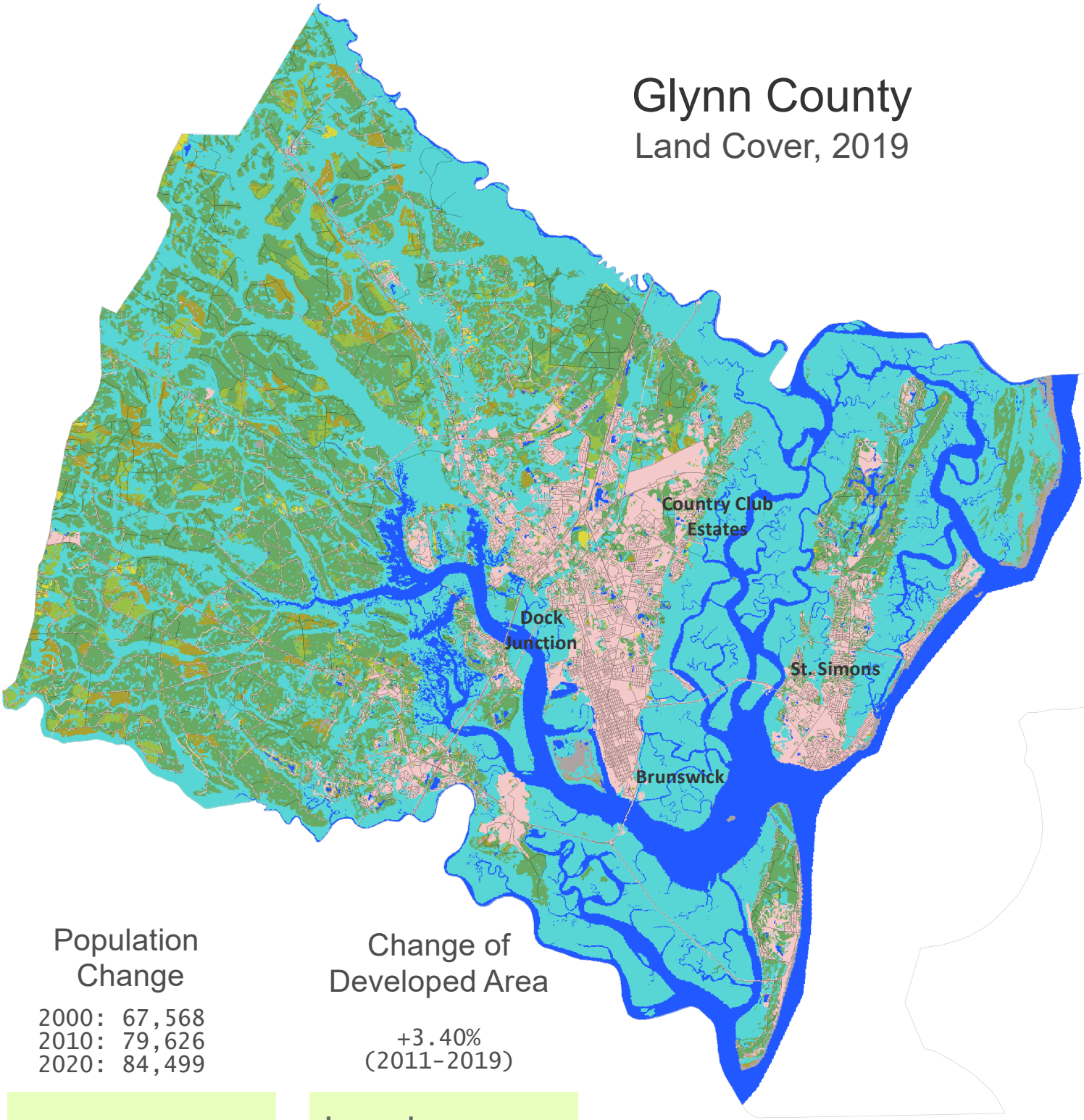
Change of Developed Area

-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%)

N

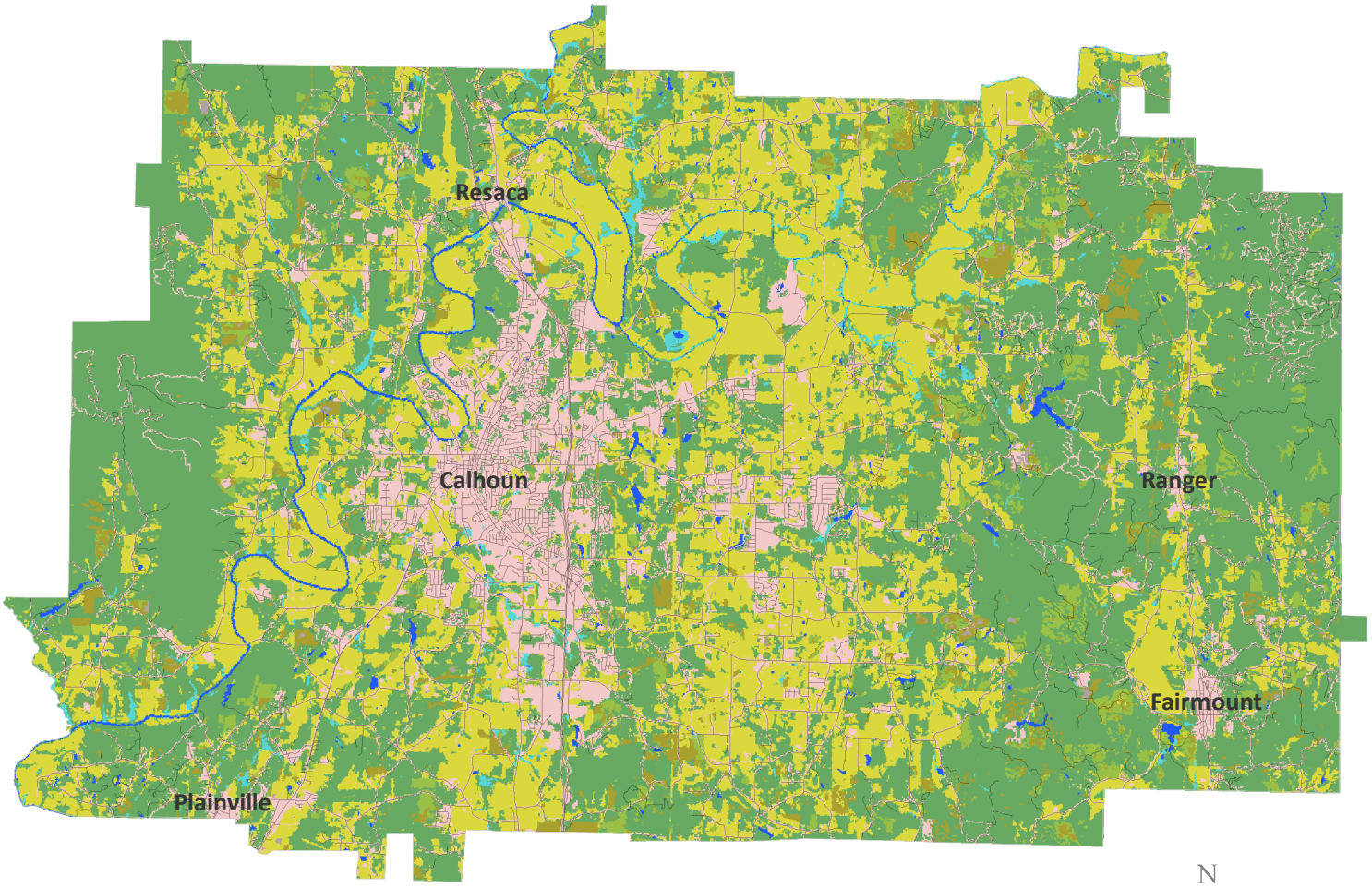
0 2 4 8

Miles

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

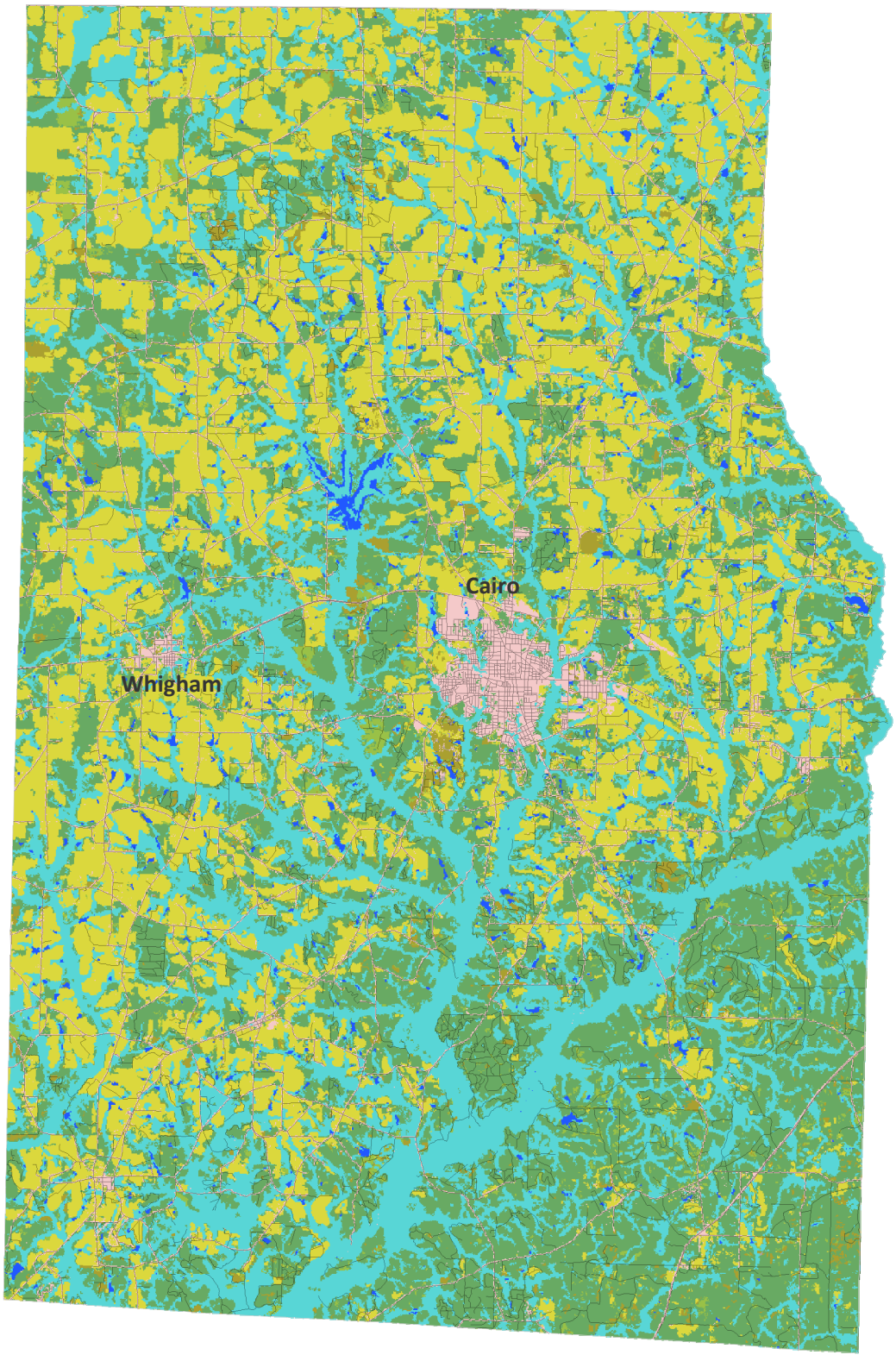
Change of Developed Area

+0.20%
(2011-2019)

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

Grady County

Land Cover, 2019

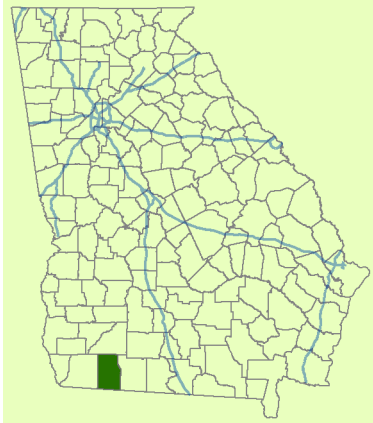


Population Change

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%)

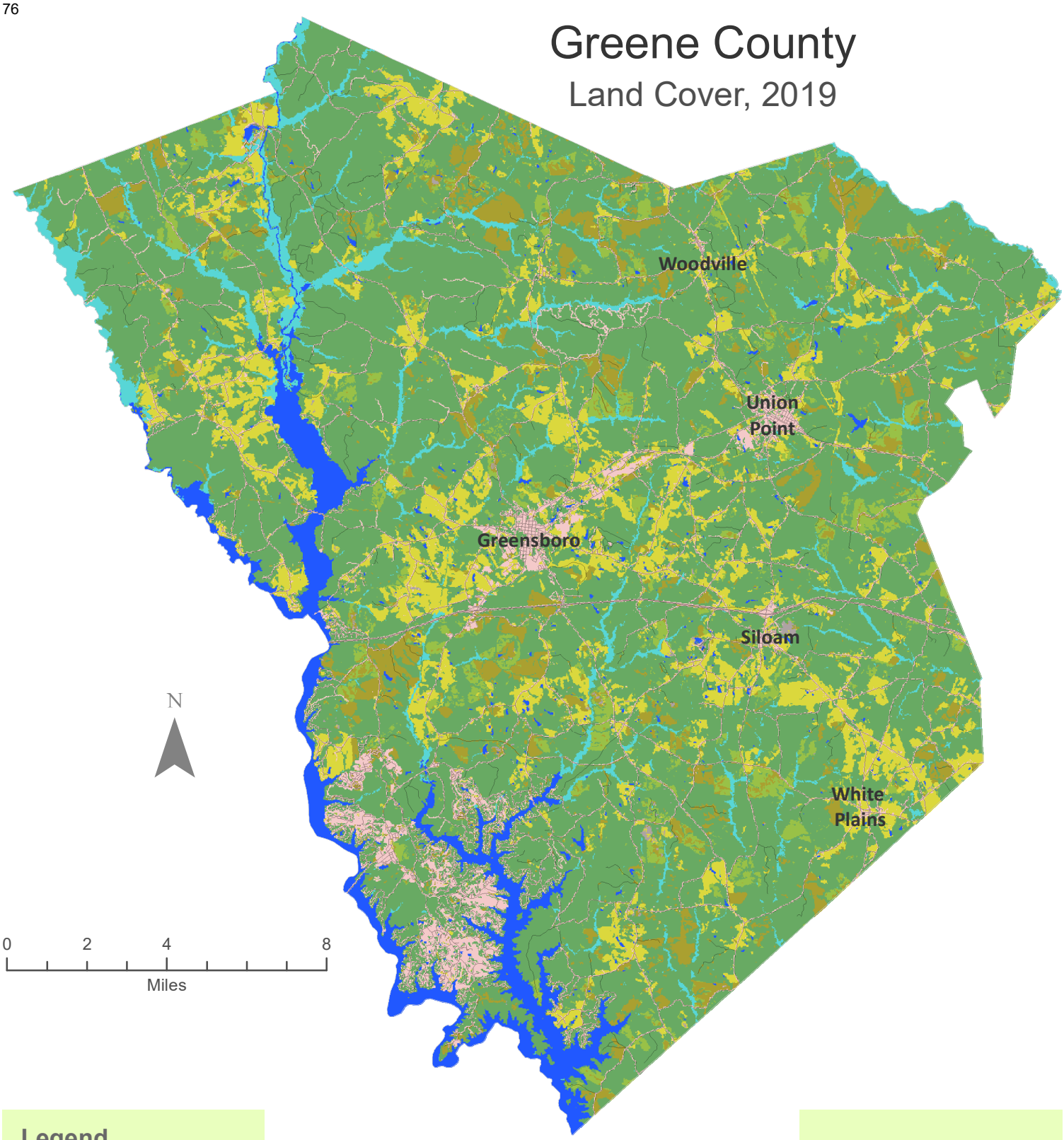
0 2 4 8
Miles

N

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

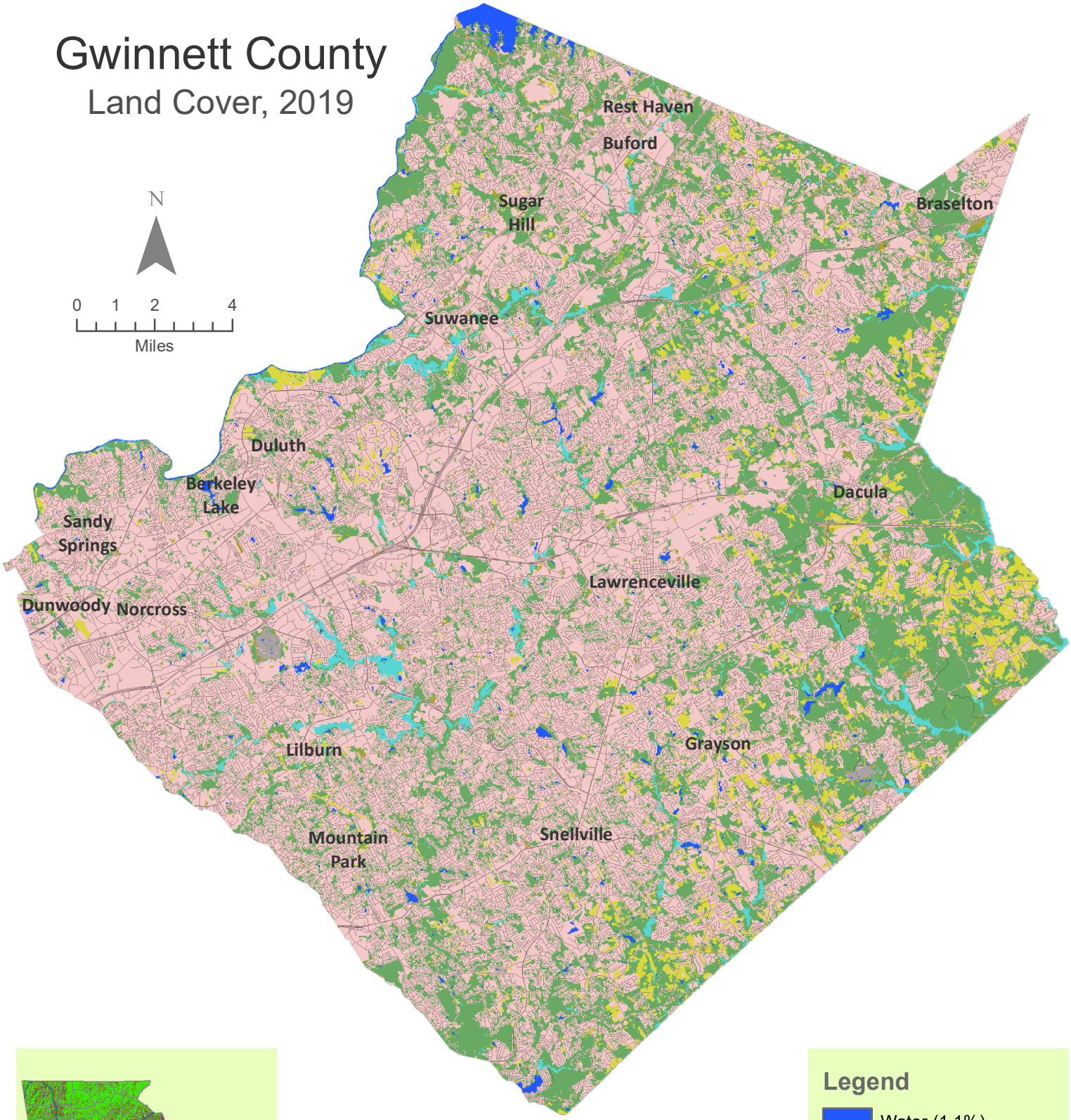
Change of Developed Area

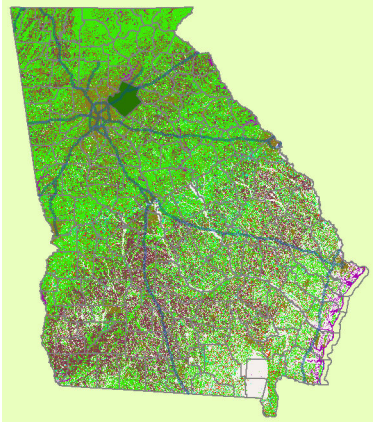
+0.50%
(2011-2019)

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

Gwinnett County

Land Cover, 2019





Population Change

2000: 588,448
2010: 805,321
2020: 957,062

Change of Developed Area

+3.20%
(2011-2019)

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

Legend

- Water (1.1%)
- Developed (65.7%)
- Barren (0.3%)
- Forest (25.6%)
- Shrub/Scrub (0.3%)
- Herbaceous (0.8%)
- Crop/Pasture (4.4%)
- Wetland (1.8%)

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%)

Tallulah Falls

Clarkesville

Demorest

Mount Airy

Cornelia

Raoul

0 1 2 4

Miles

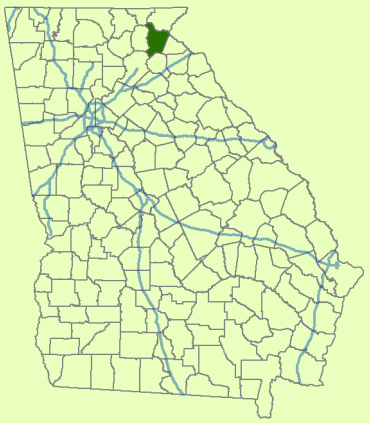
N

Population Change

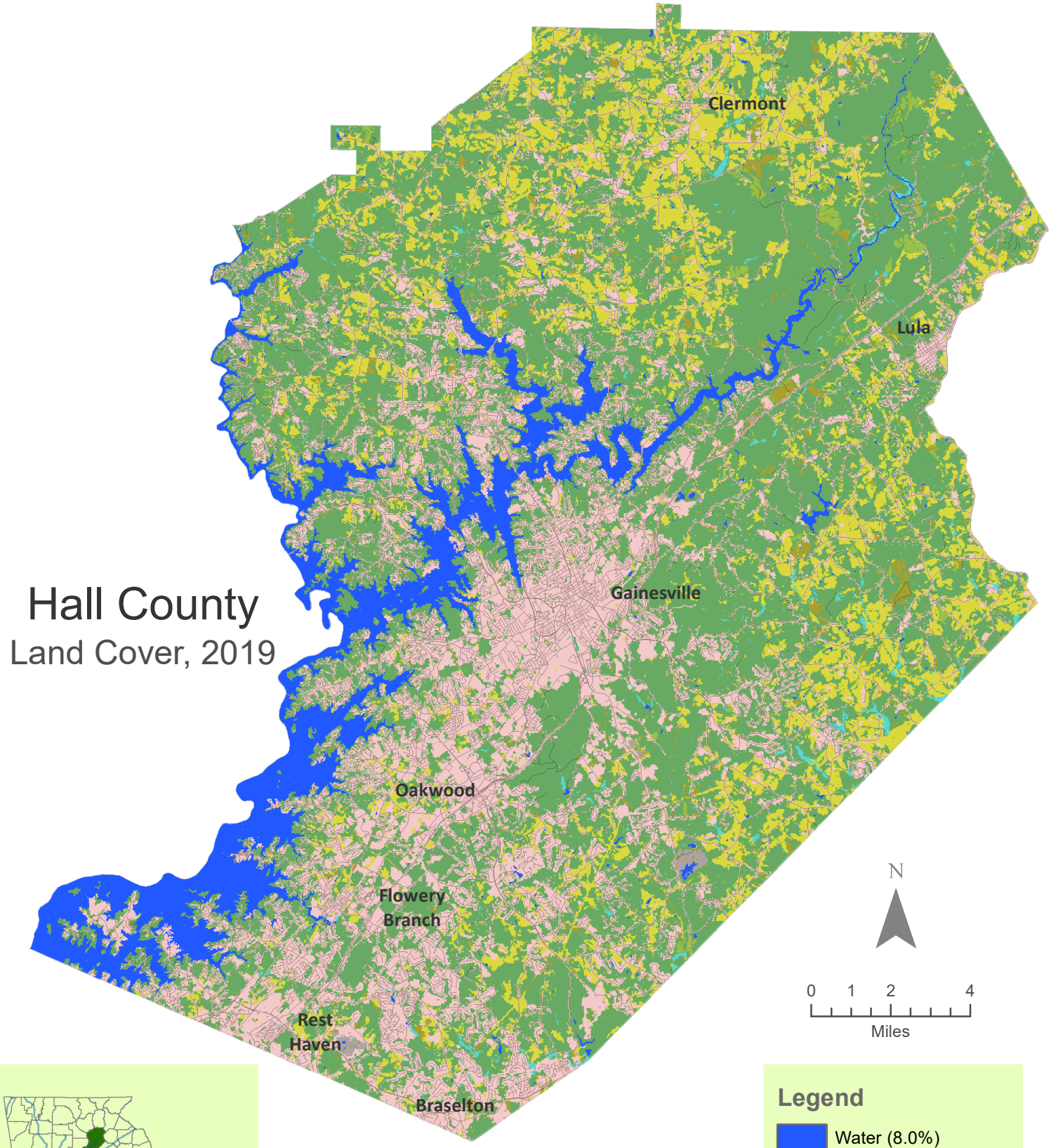
2000: 35,902
2010: 43,041
2020: 44,031

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)

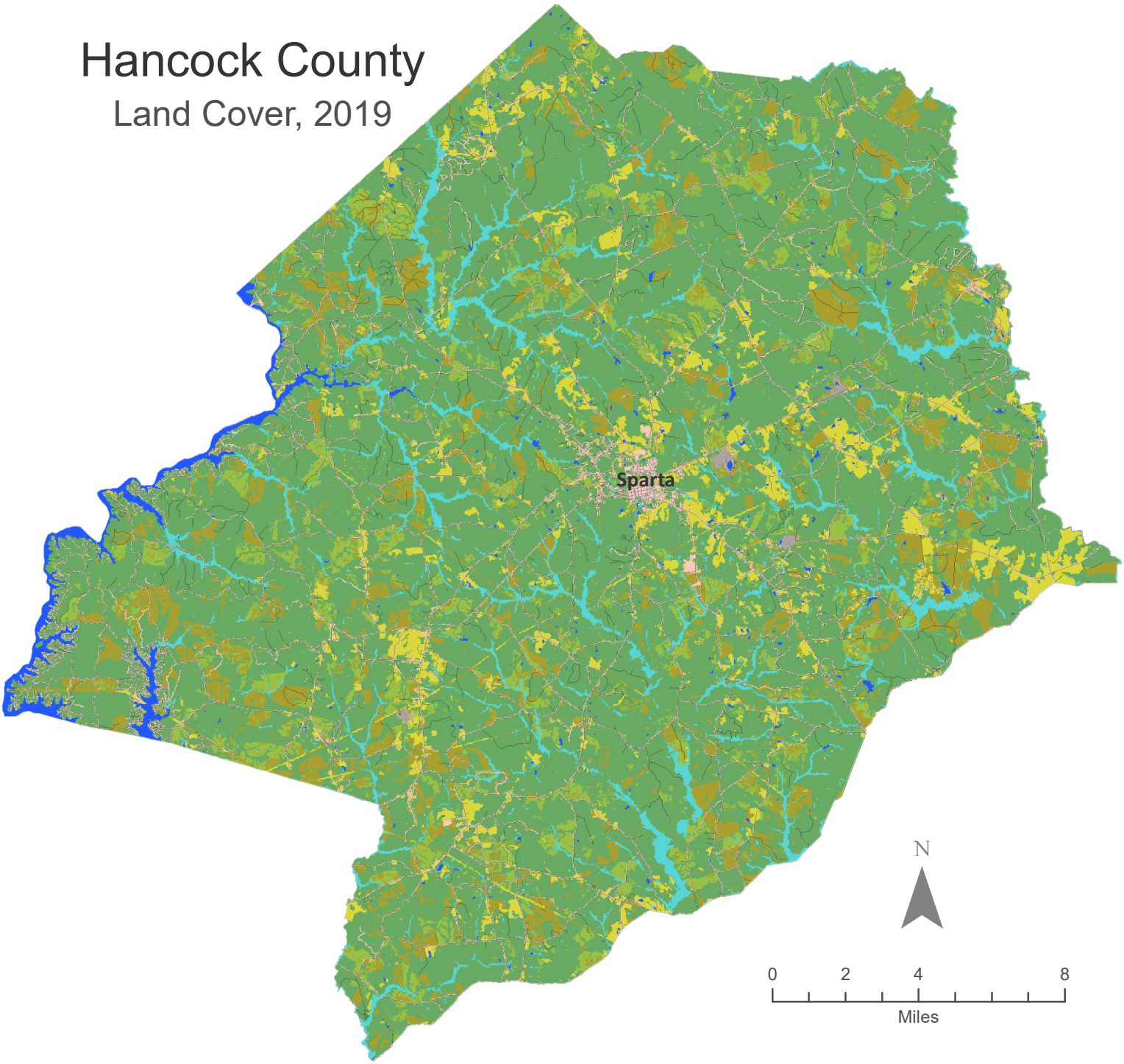
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

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

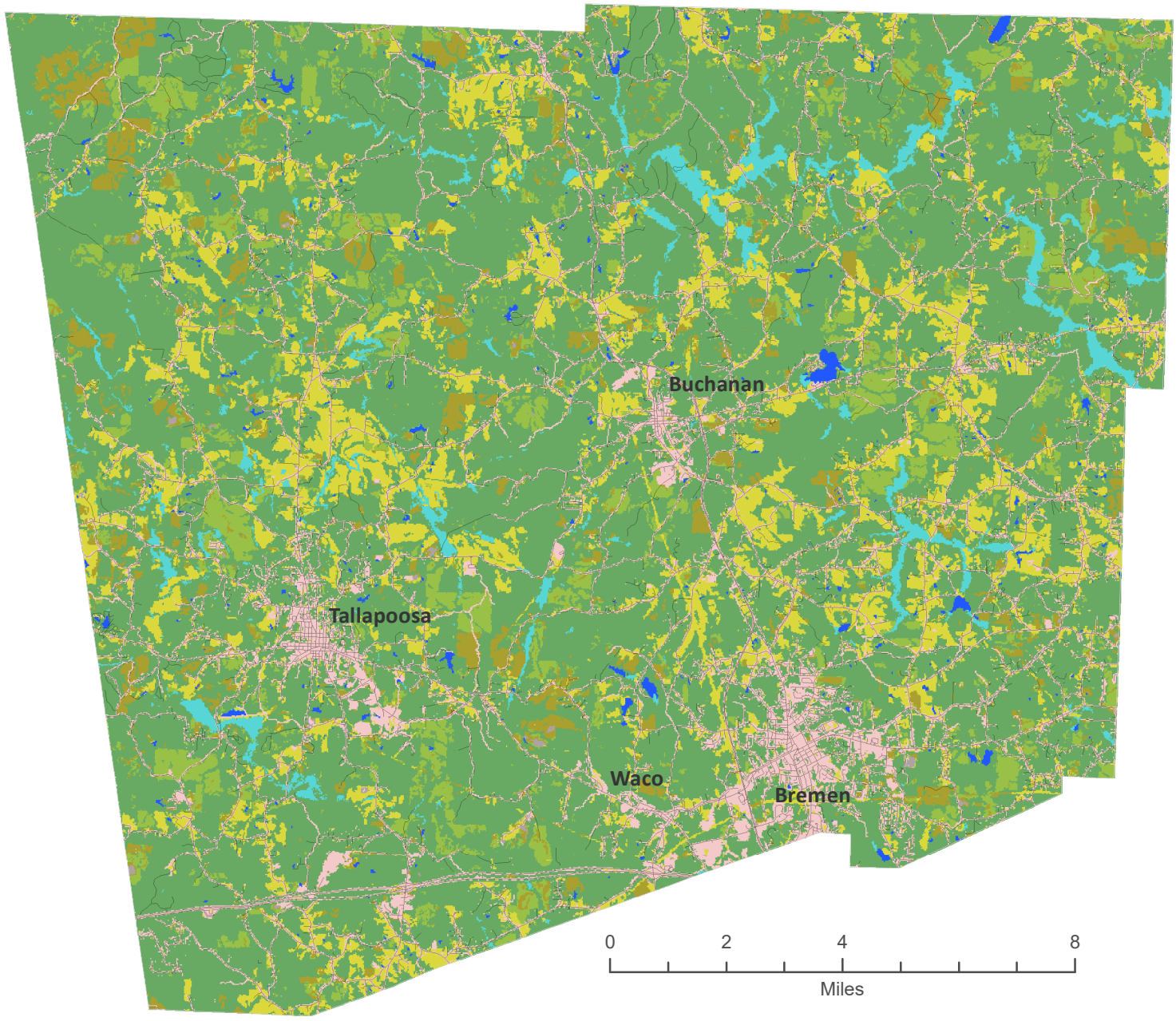
Change of Developed Area

+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)

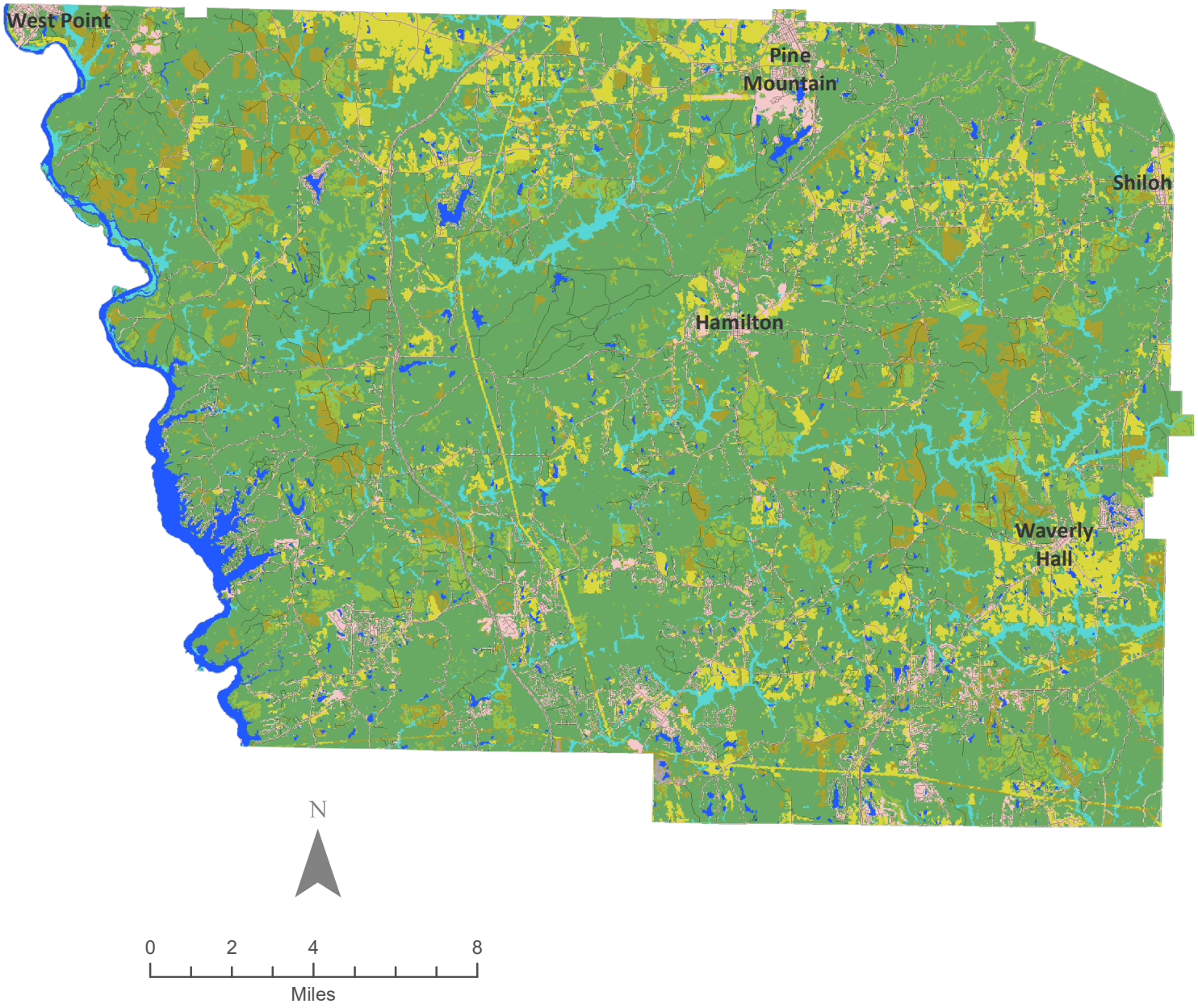
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

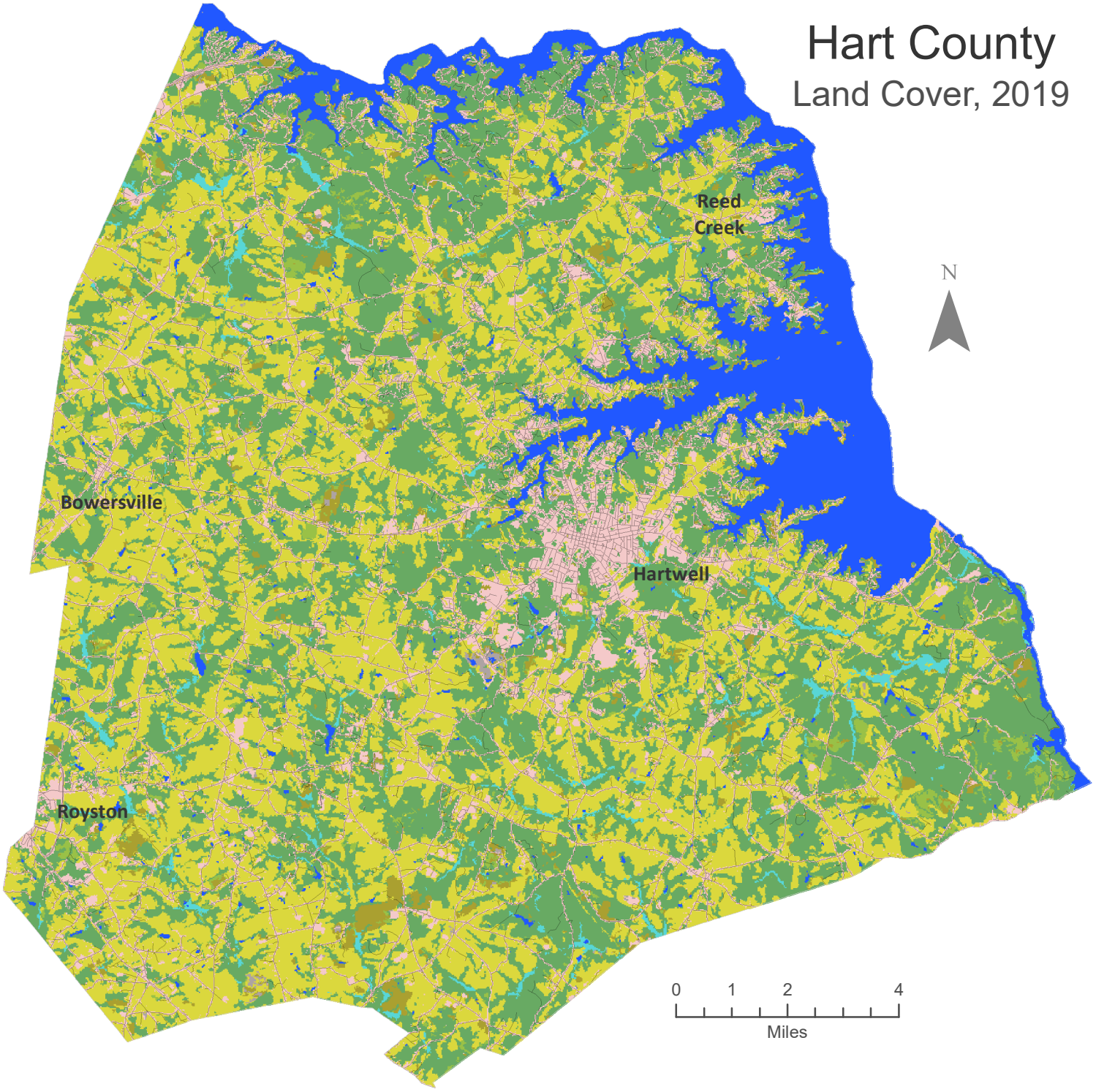
Change of Developed Area

+0.20%
(2011-2019)

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

Hart County

Land Cover, 2019

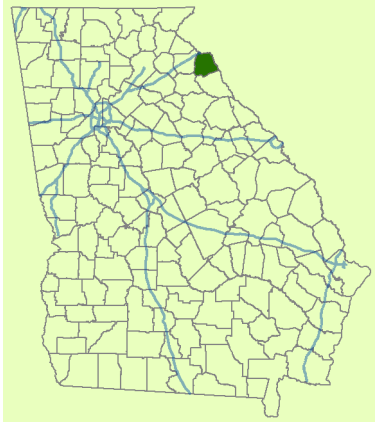


Population Change

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

Change of Developed Area

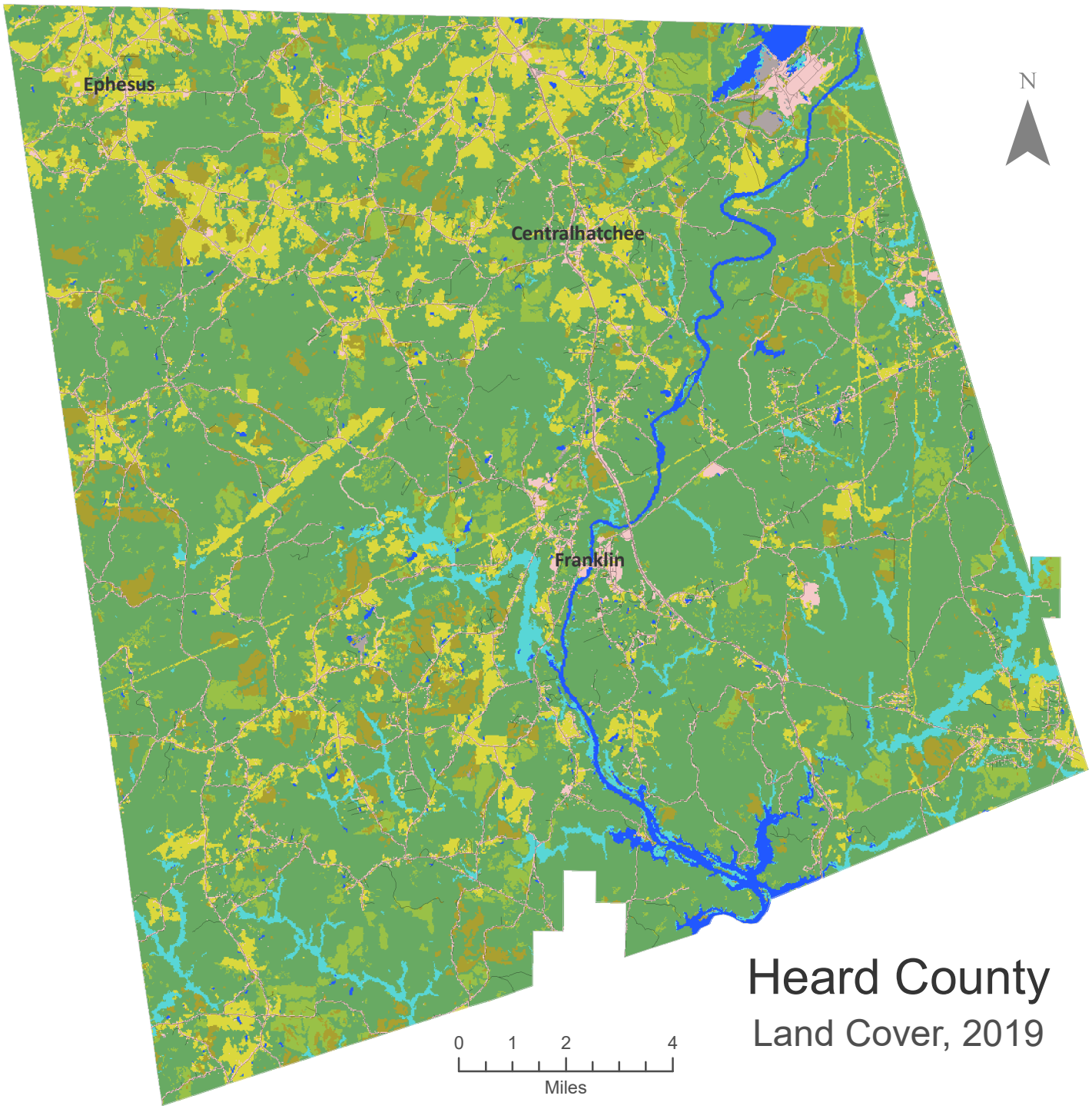
+1.90%
(2011-2019)



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

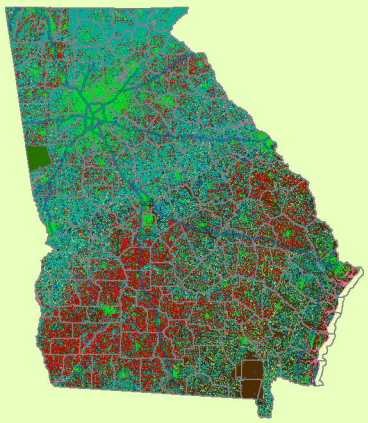


Heard County

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

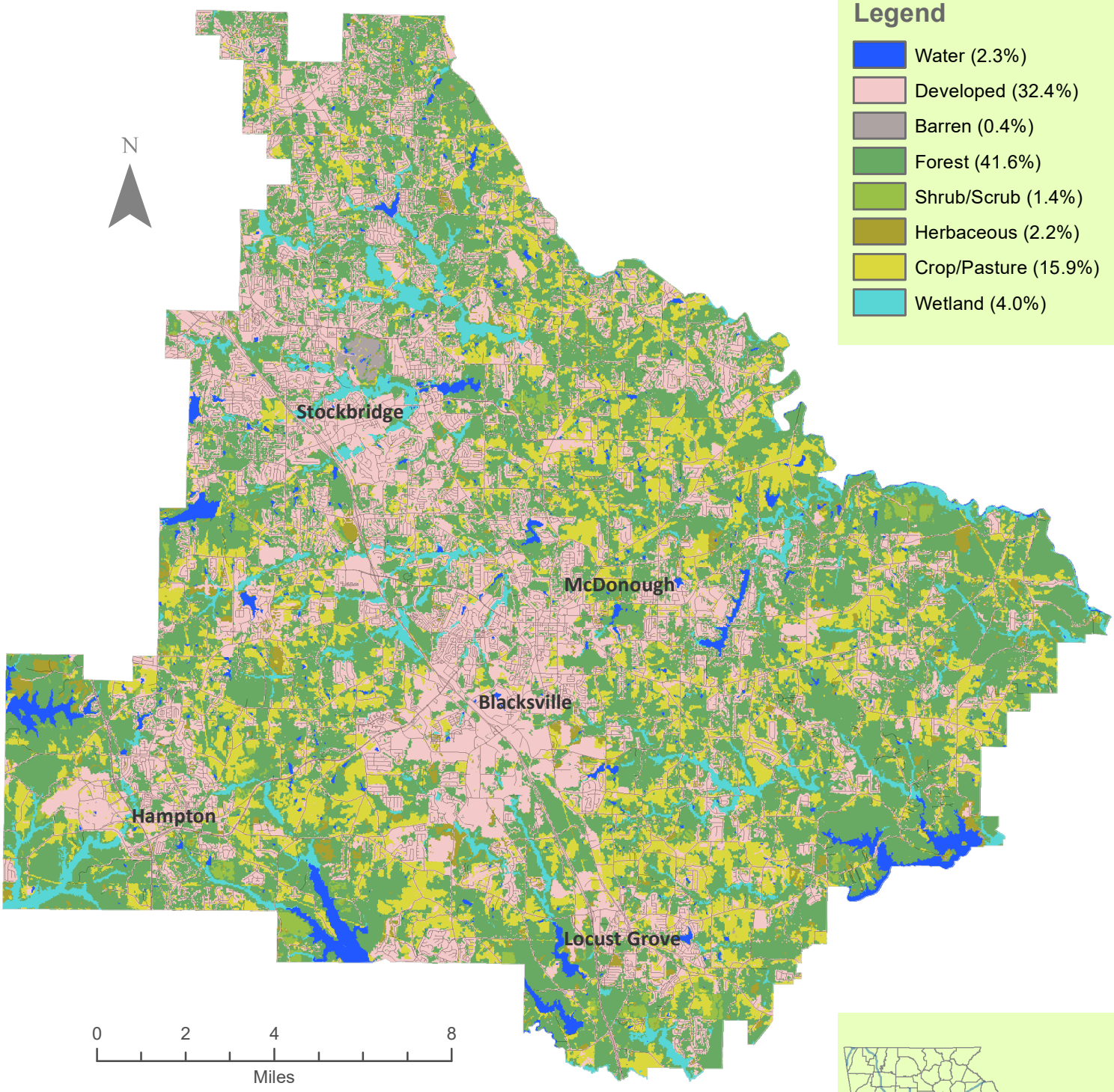
Change of Developed Area

+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

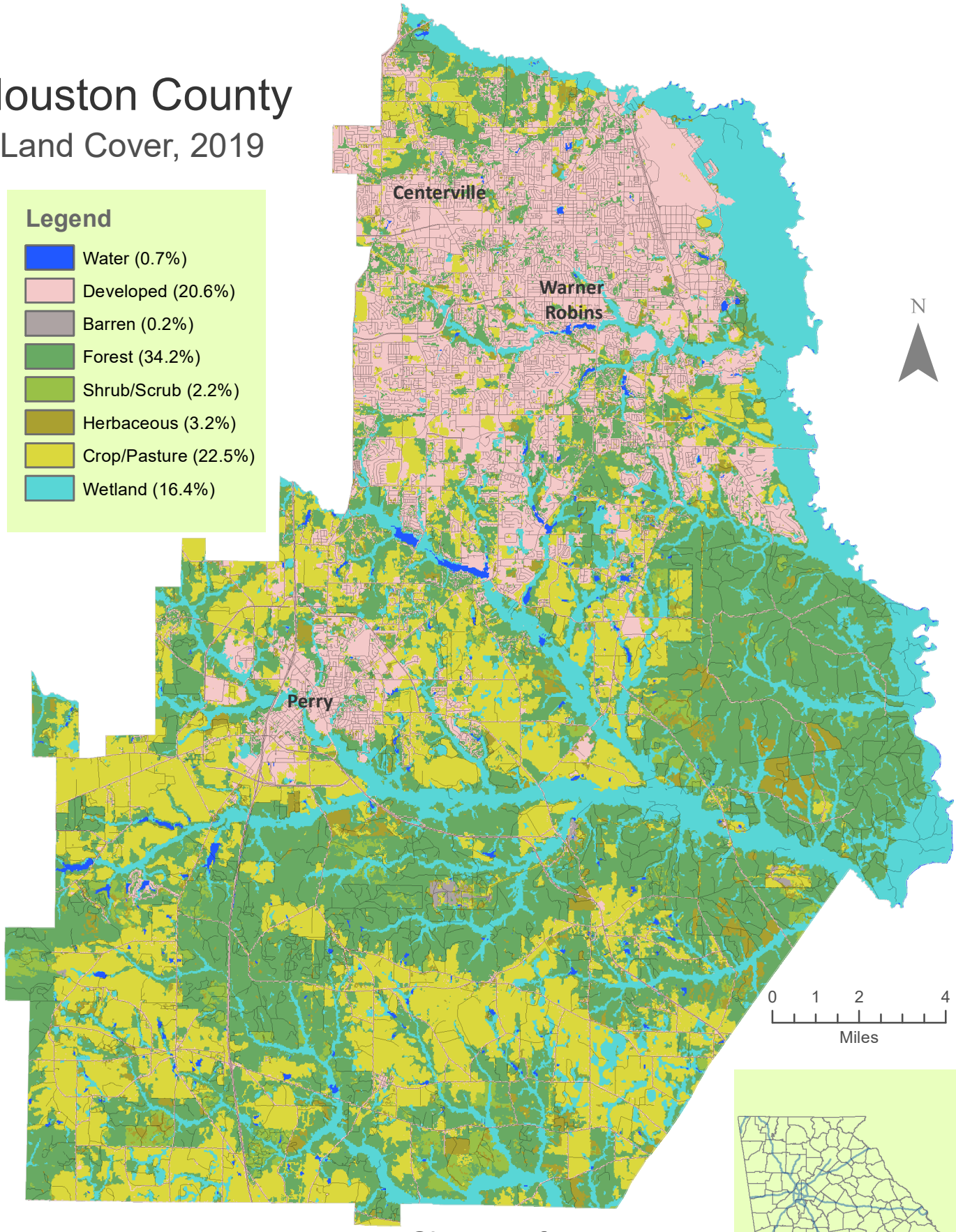
Change of Developed Area

+4.10%
(2011-2019)

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

Houston County

Land Cover, 2019



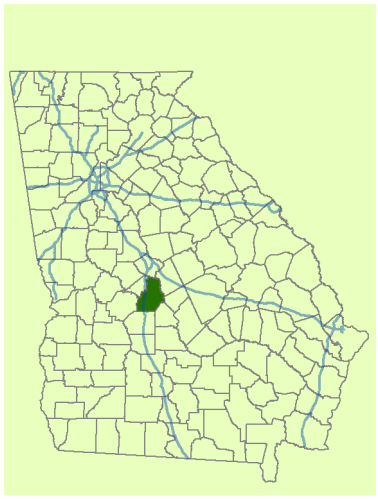
Population Change

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

Change of Developed Area

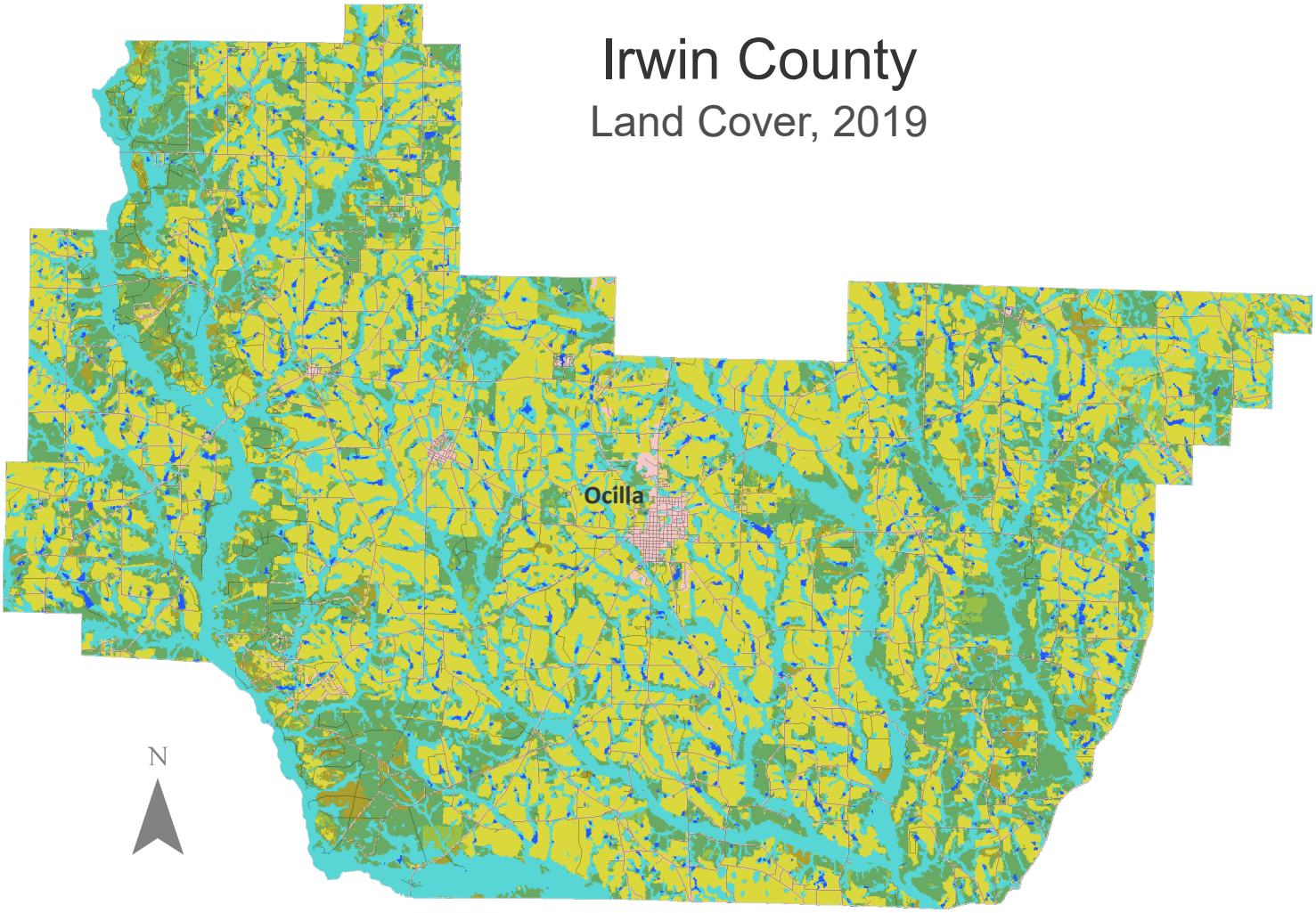
+1.20%
(2011-2019)

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)

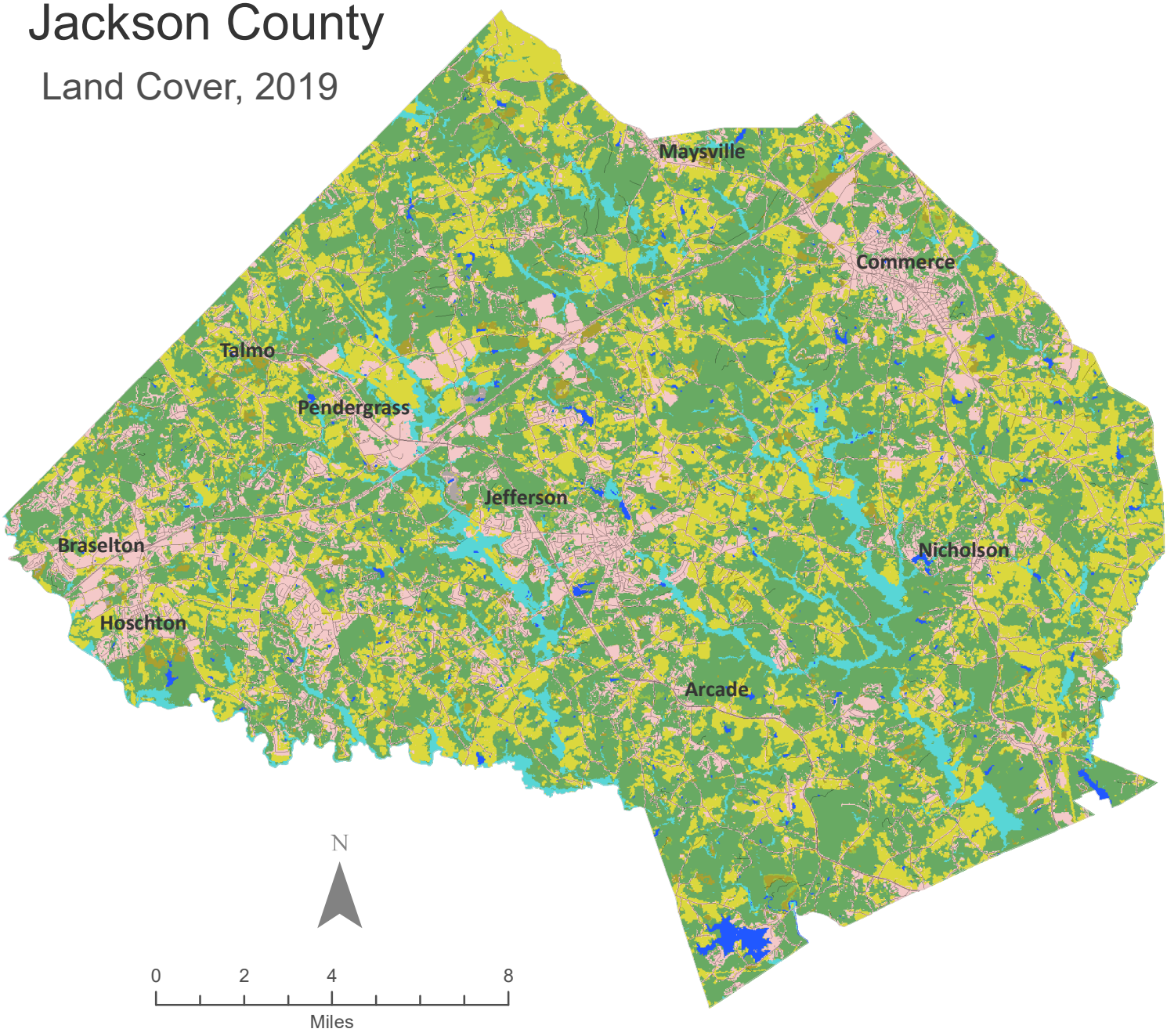
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

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%)

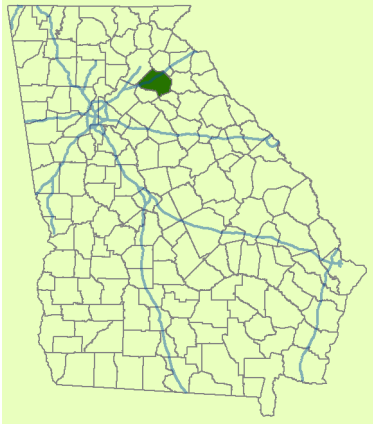
Population Change

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

Change of Developed Area

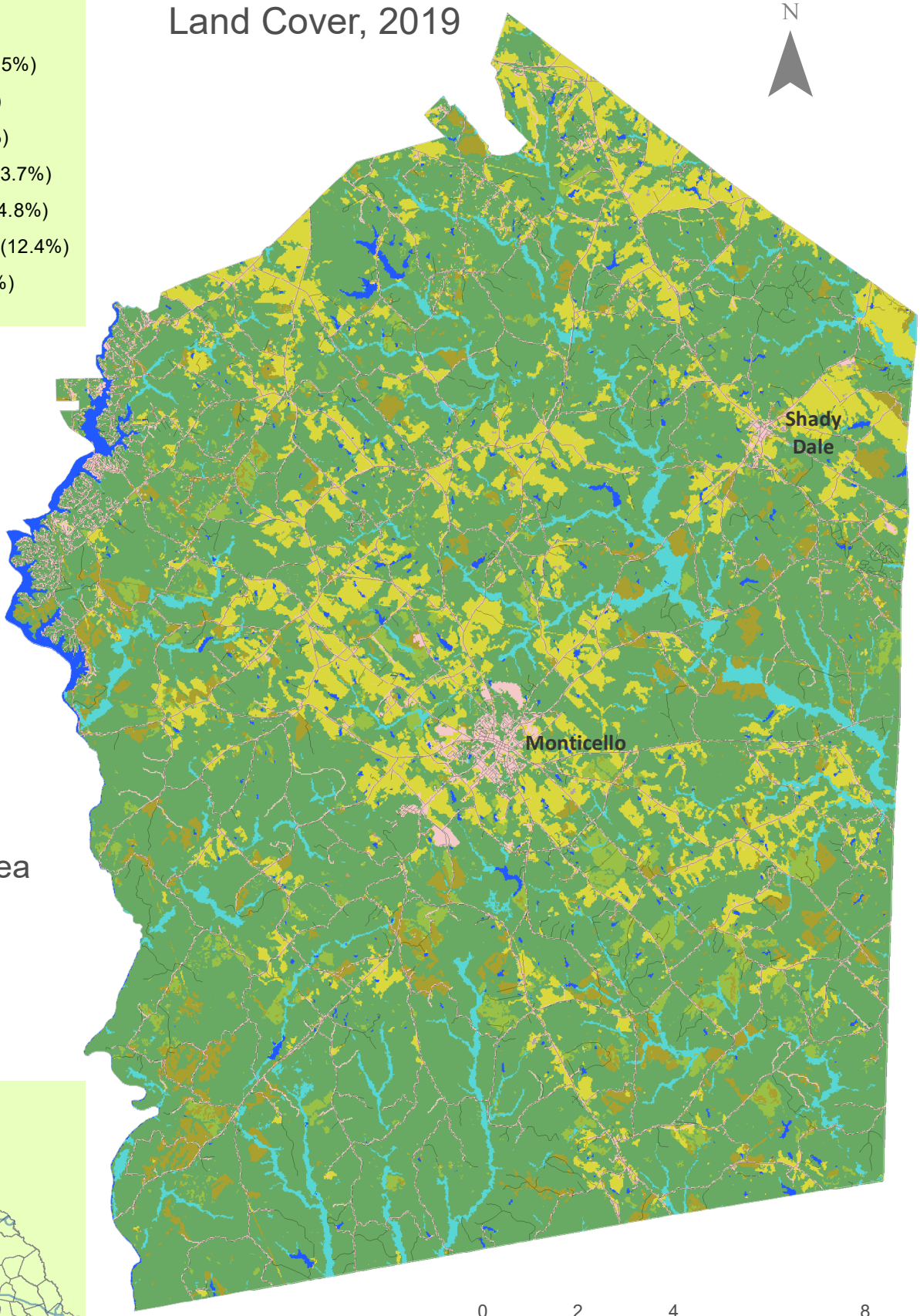
+1.70%
(2011-2019)

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

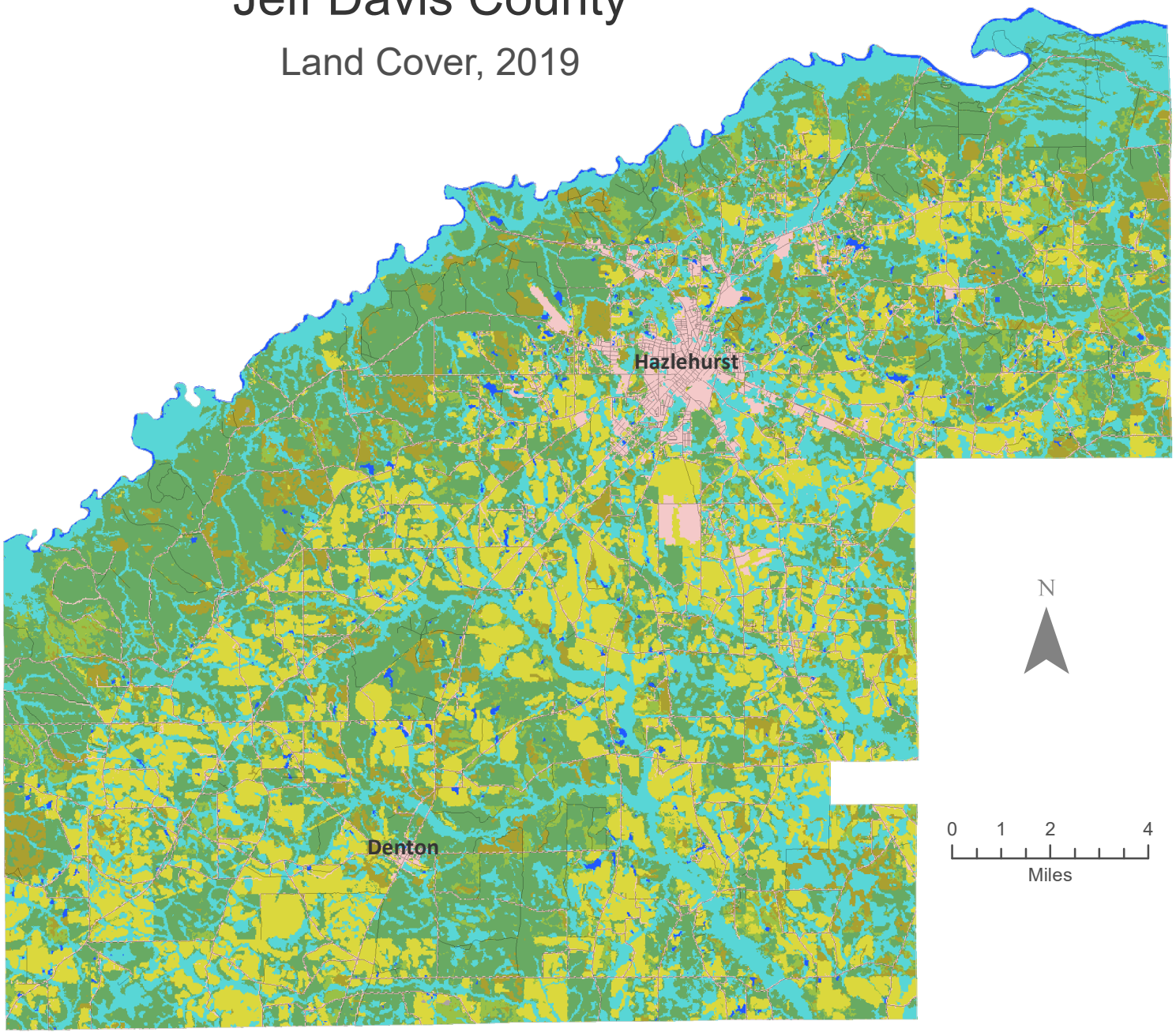
Change of Developed Area

+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%)

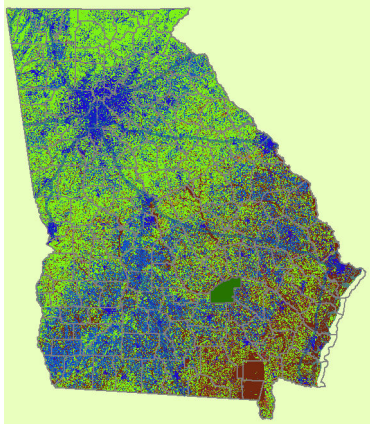
Population Change

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

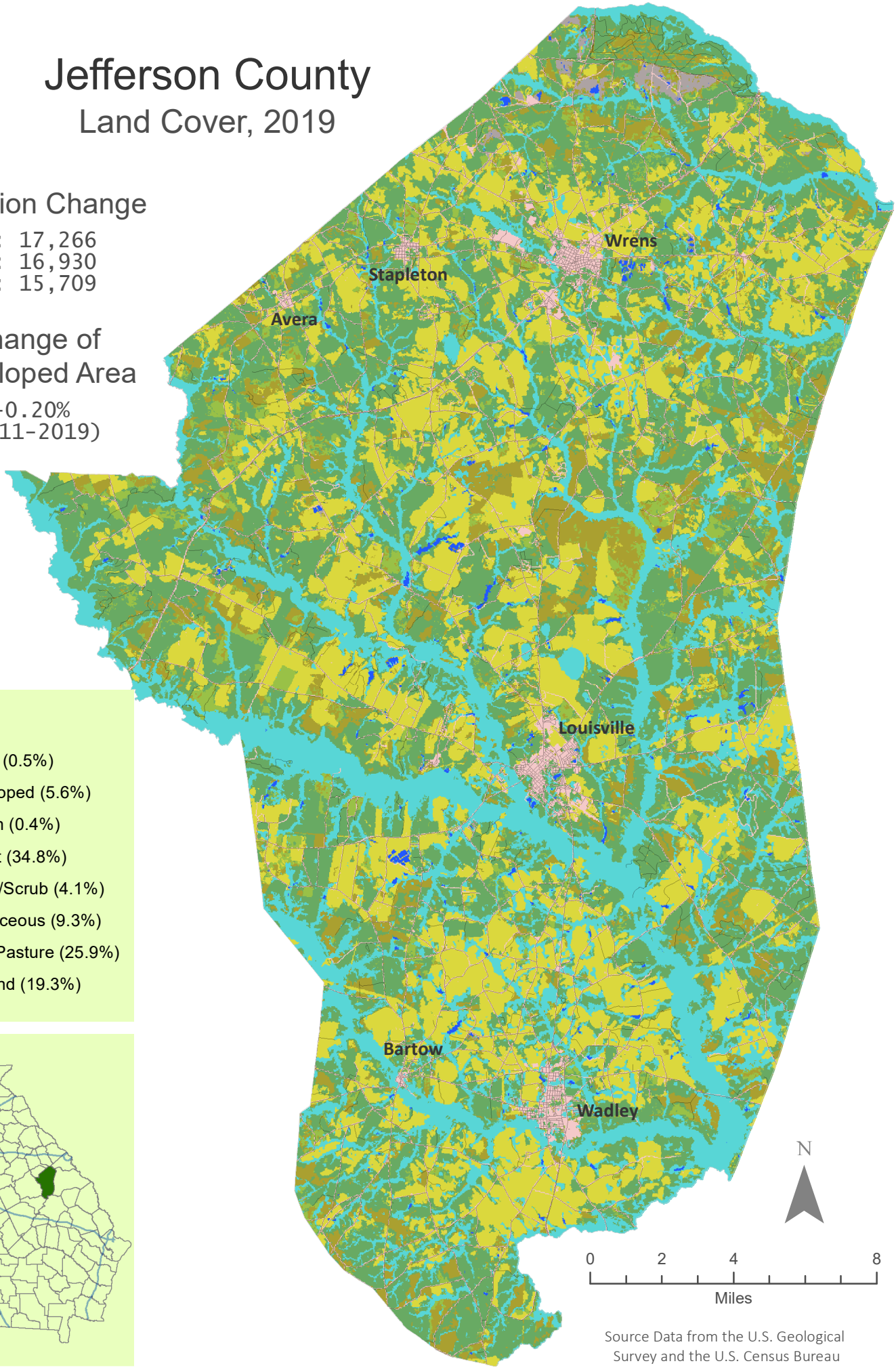
Land Cover, 2019

Population Change

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

Change of Developed Area

-0.20%
(2011-2019)



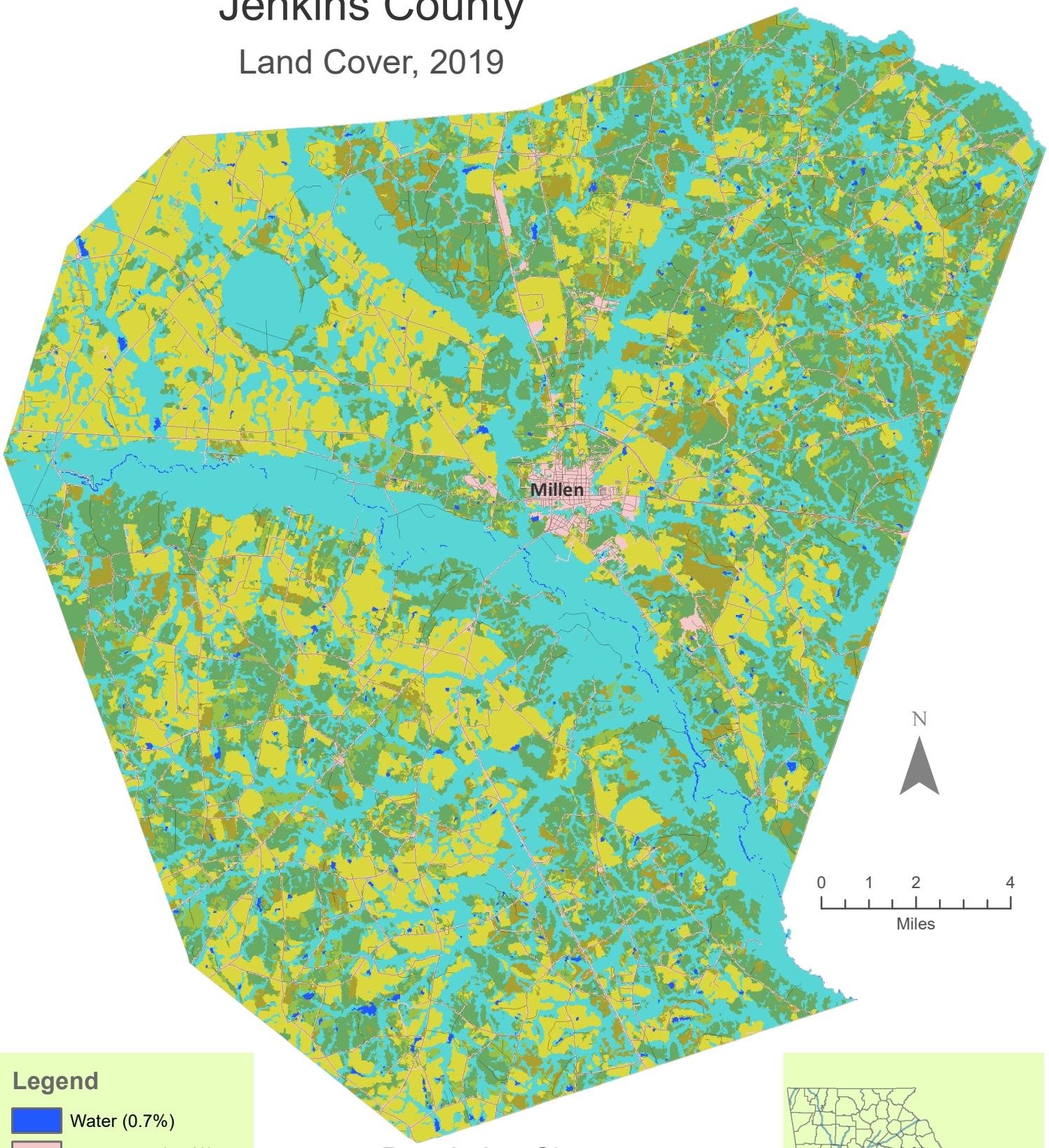
Legend

- 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%)

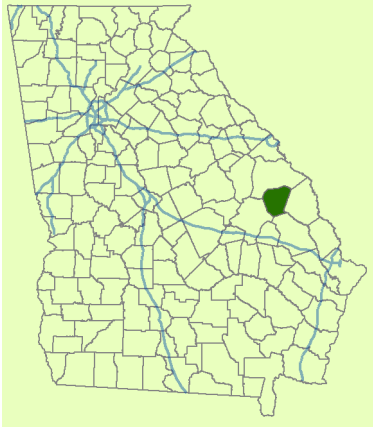
Population Change

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

Change of Developed Area

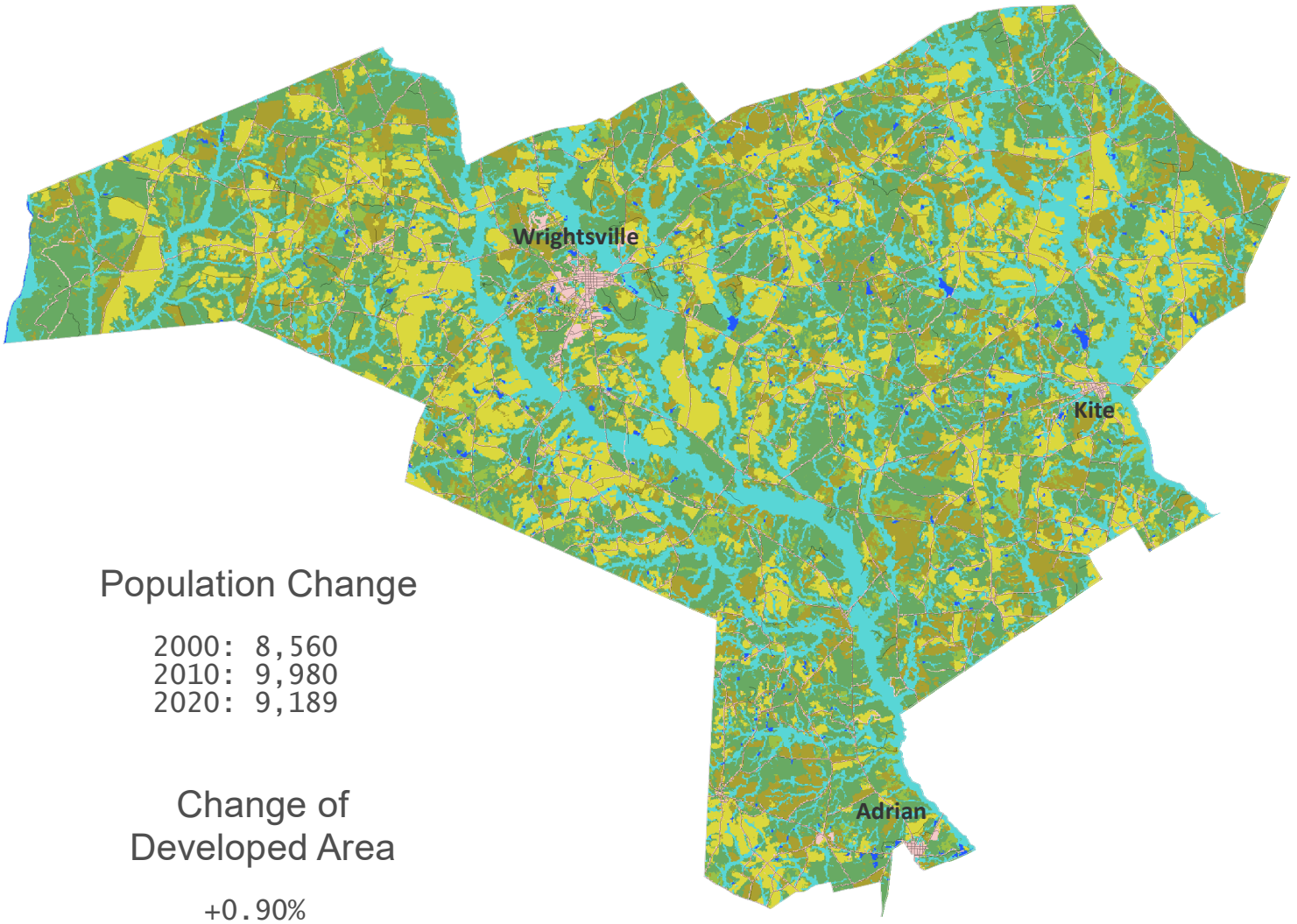
+0.10% (2011-2019)

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)

Legend

- Water (0.7%)
- Developed (5.3%)
- Barren (0.0%)
- Forest (36.6%)
- Shrub/Scrub (4.9%)
- Herbaceous (13.2%)
- Crop/Pasture (19.3%)
- Wetland (20.0%)

N

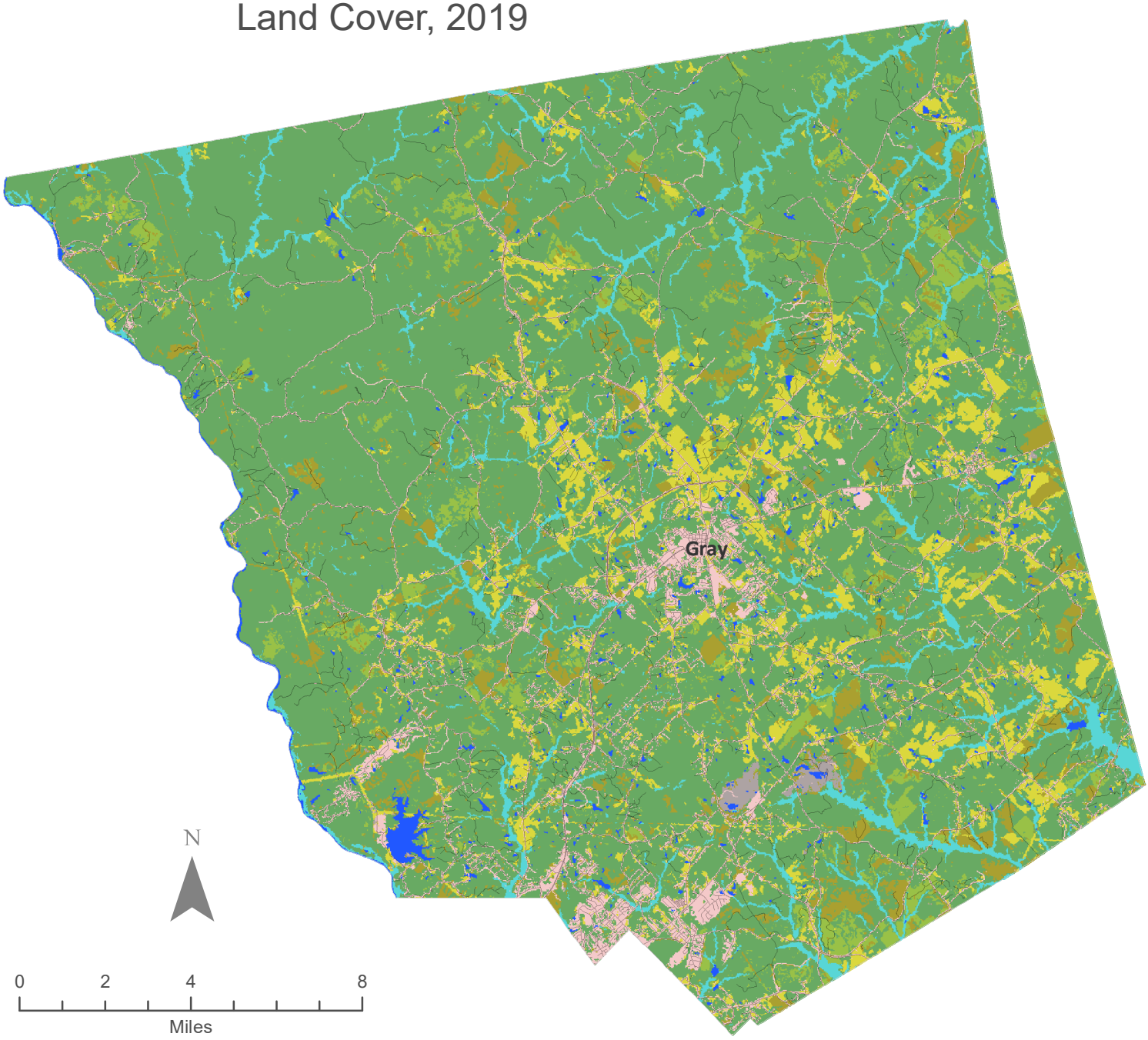
0 2 4 8

Miles

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

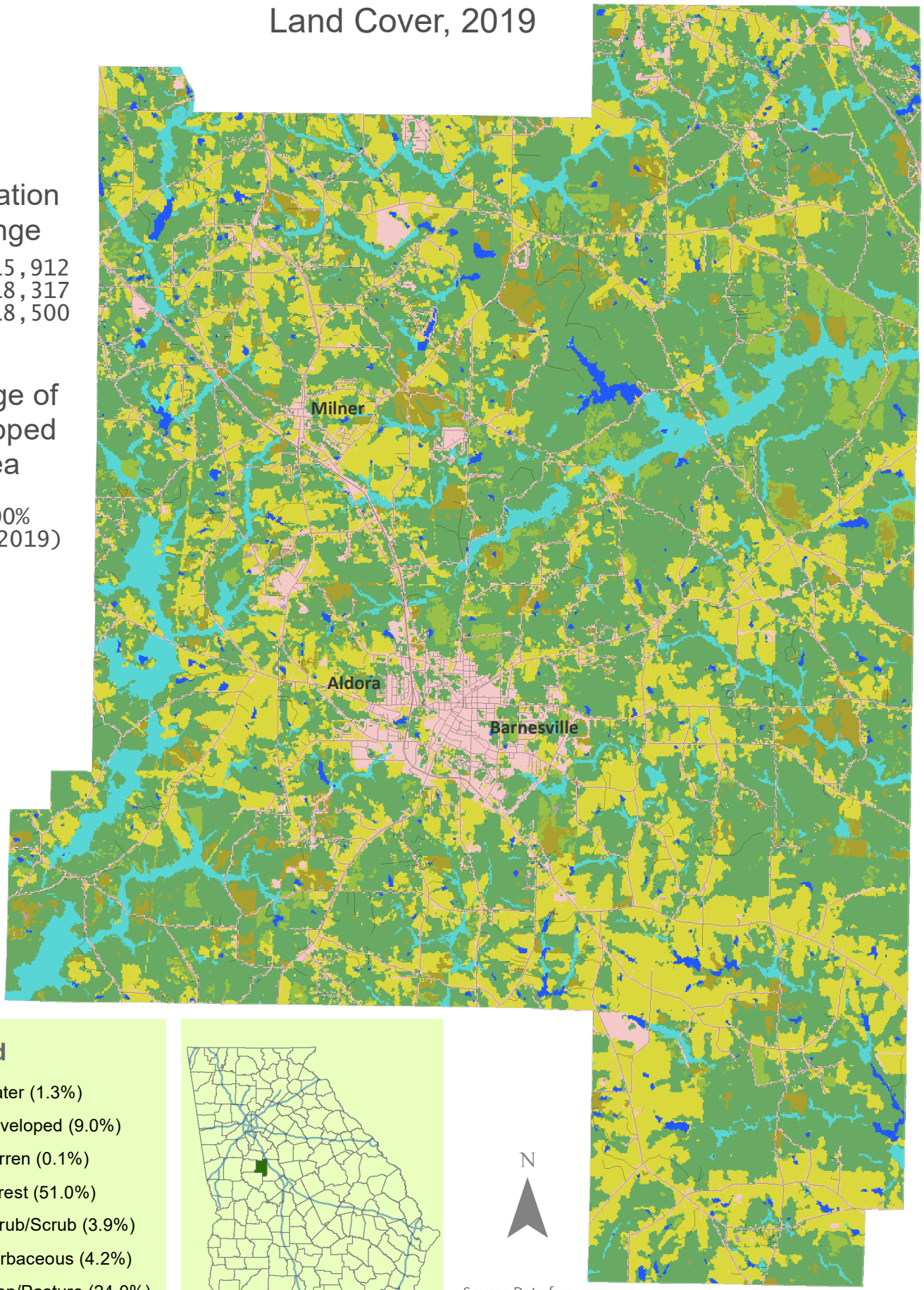
Land Cover, 2019

Population Change

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

Change of Developed Area

+1.00%
(2011-2019)



Legend

- Water (1.3%)
- Developed (9.0%)
- Barren (0.1%)
- Forest (51.0%)
- Shrub/Scrub (3.9%)
- Herbaceous (4.2%)
- Crop/Pasture (24.0%)
- Wetland (6.5%)

N

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

0 1 2 4
Miles

Lanier County

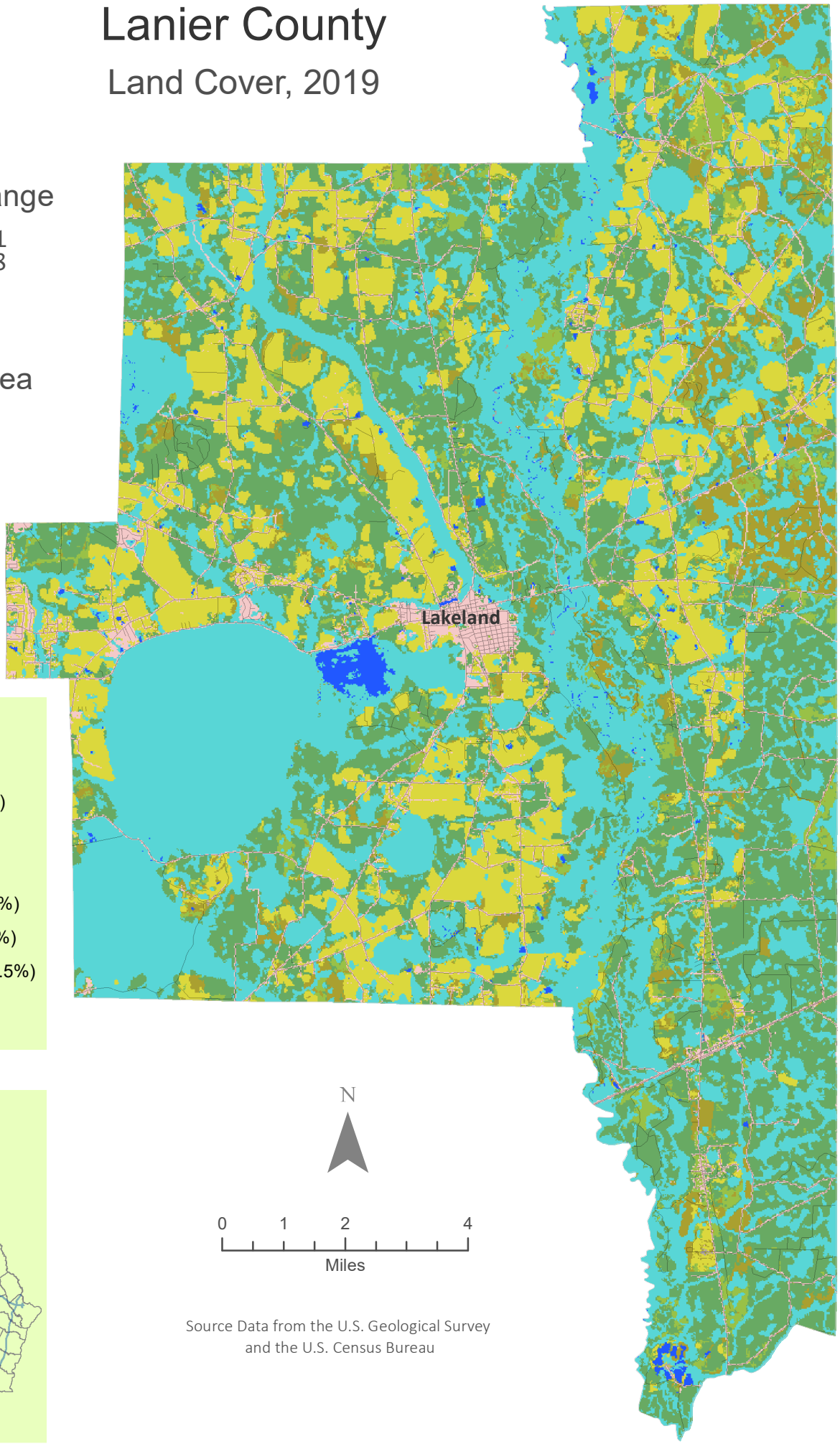
Land Cover, 2019

Population Change

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

Change of Developed Area

-0.10%
(2011-2019)



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%)

N

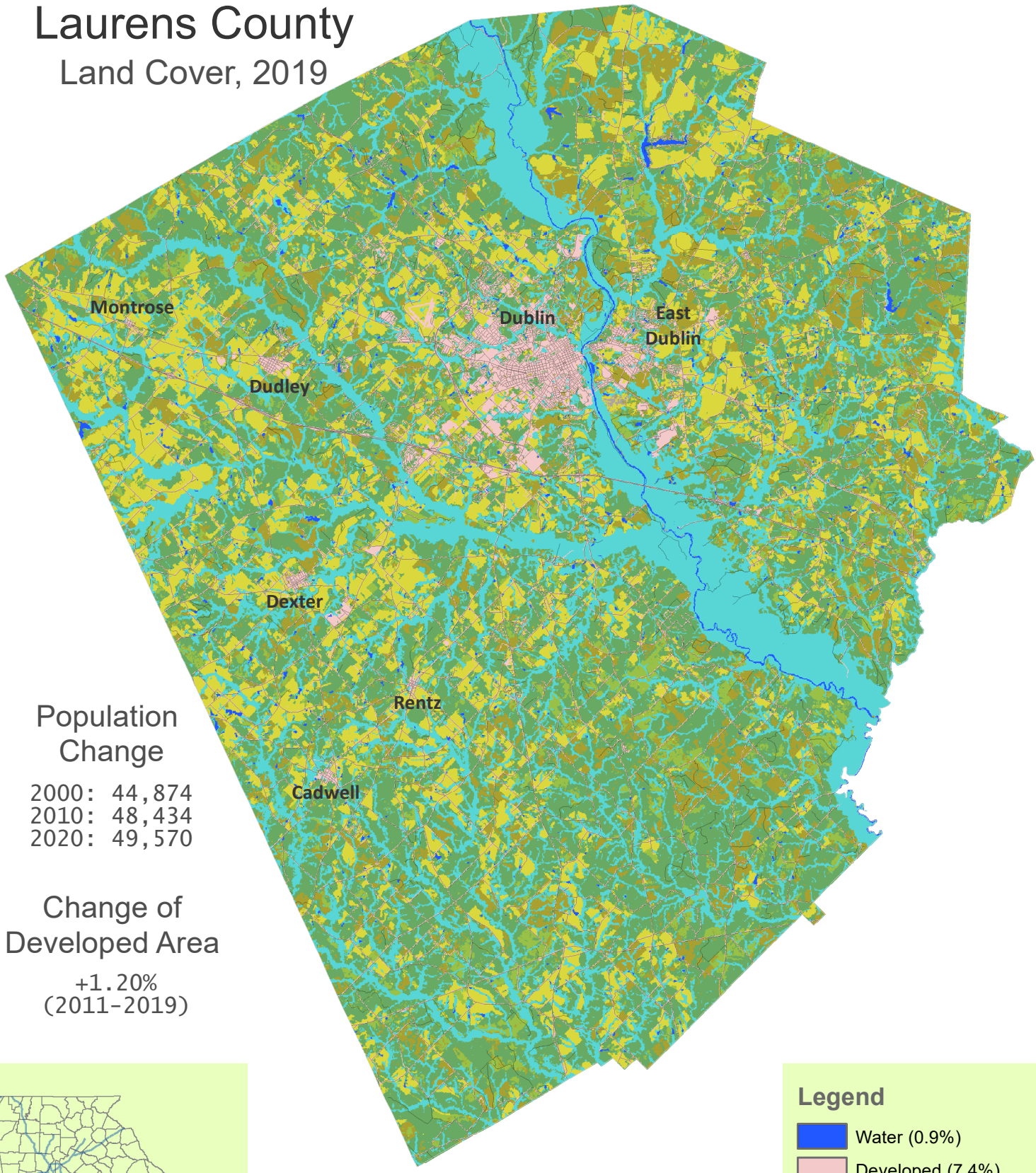
0 1 2 4

Miles

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

Laurens County

Land Cover, 2019

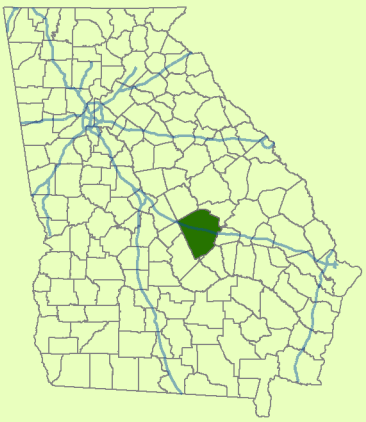


Population Change

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

Change of Developed Area

+1.20%
(2011-2019)



N

0 2 4 8

Miles

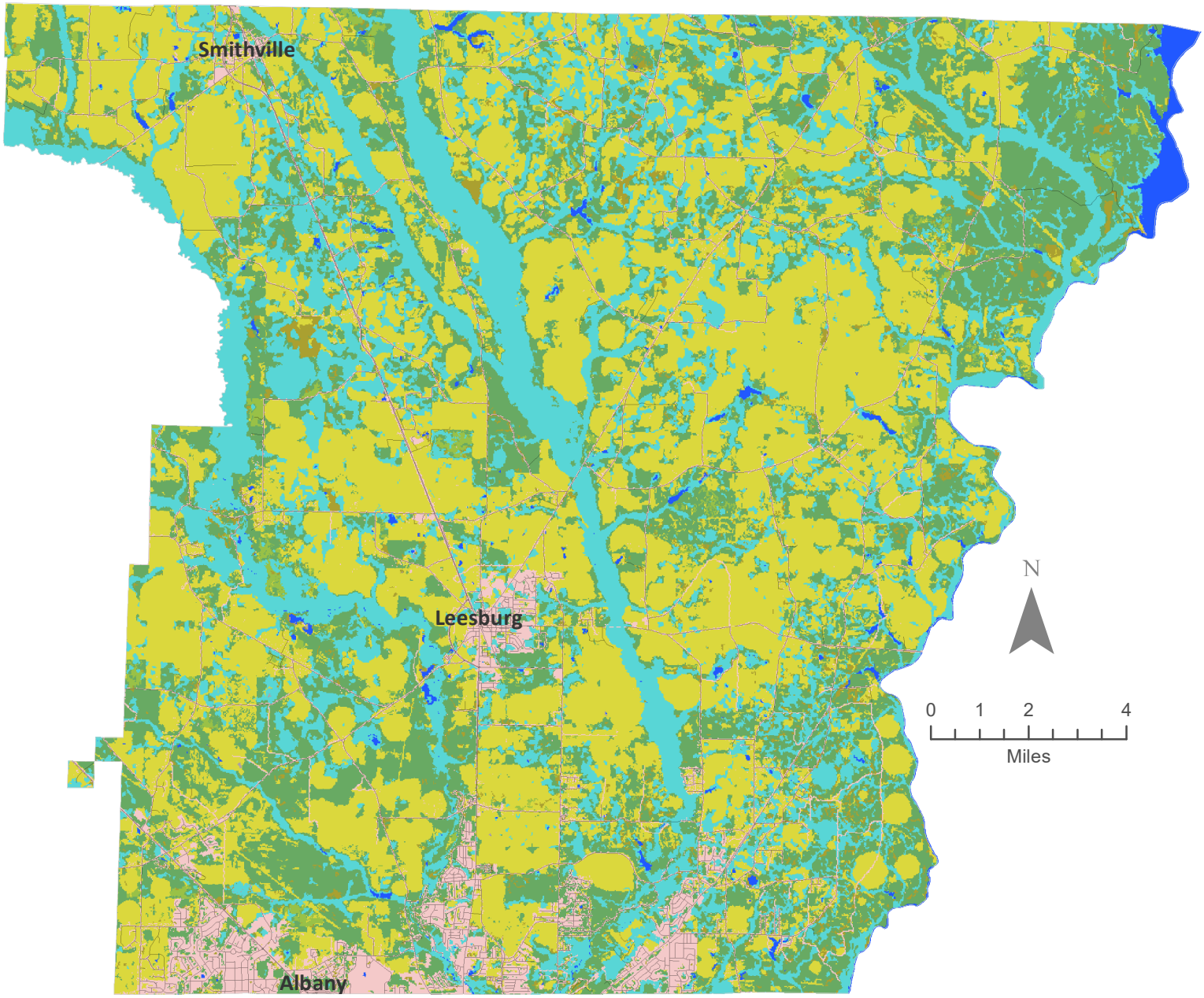
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

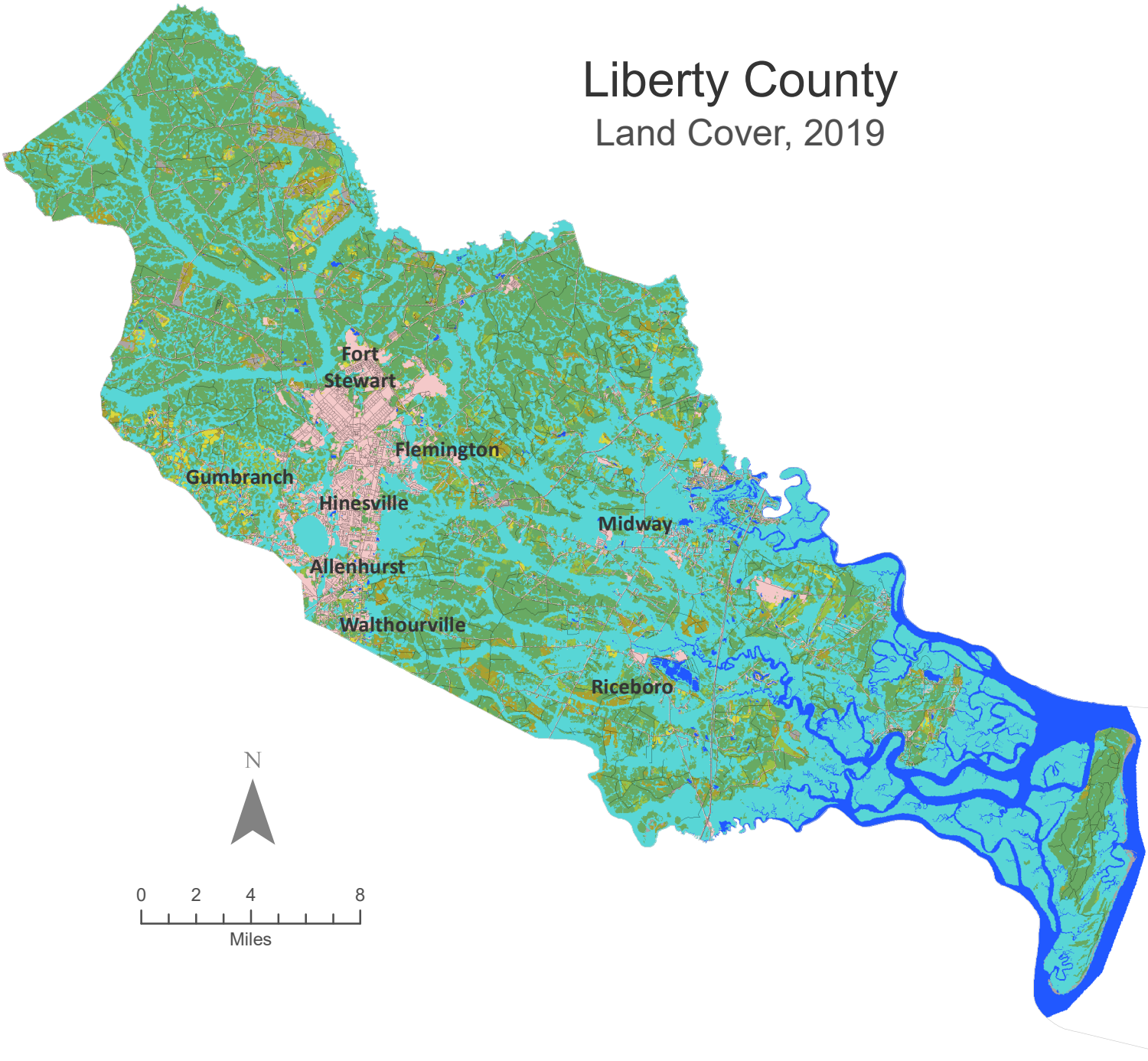
Change of Developed Area

-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)

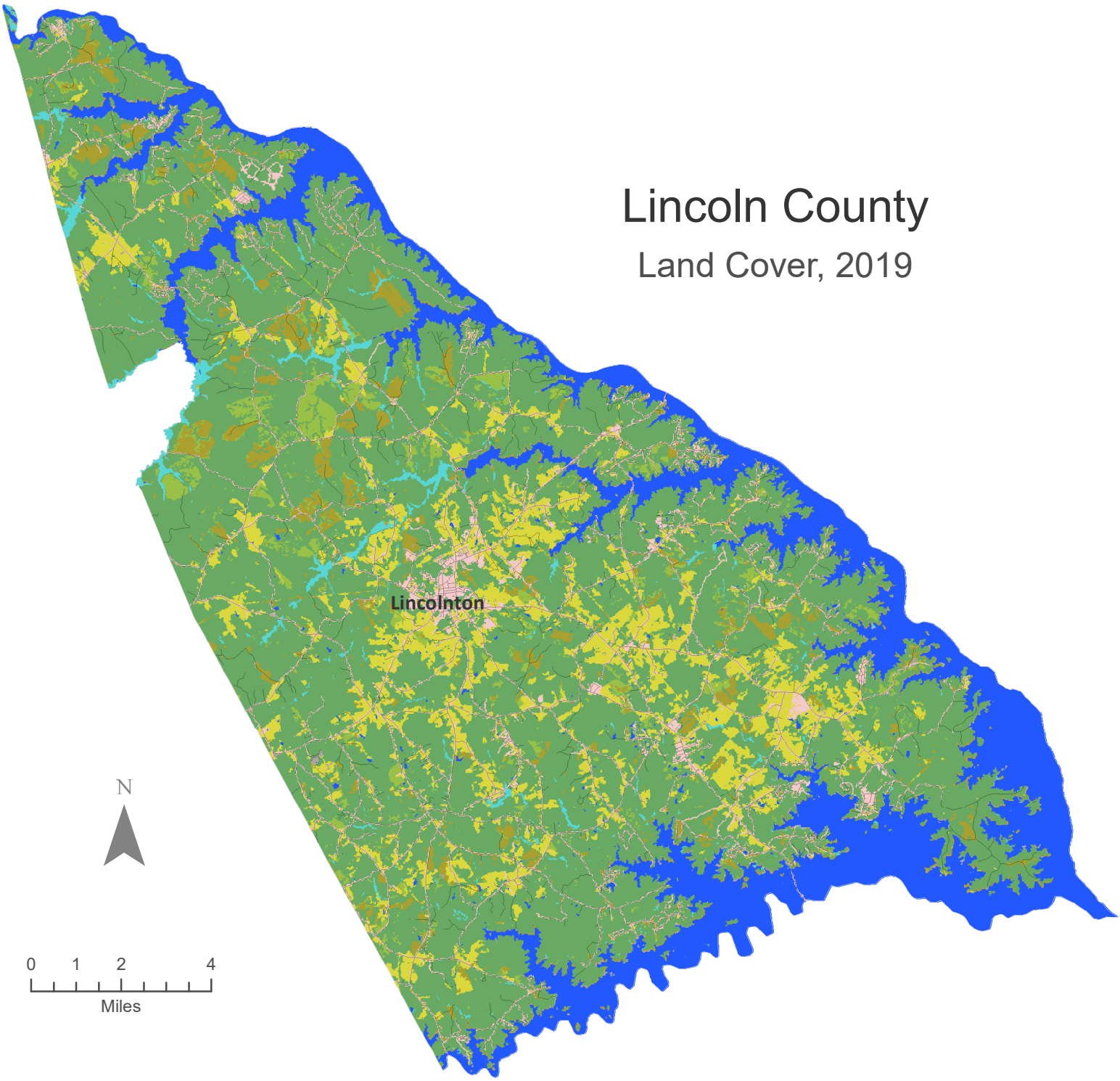
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

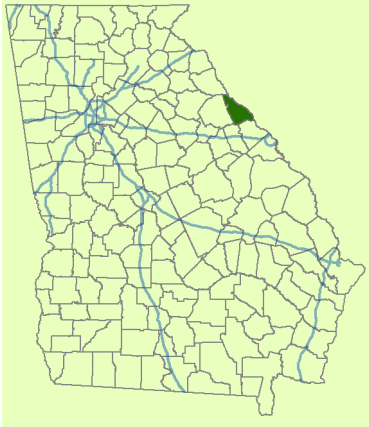
Population Change

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

Change of Developed Area

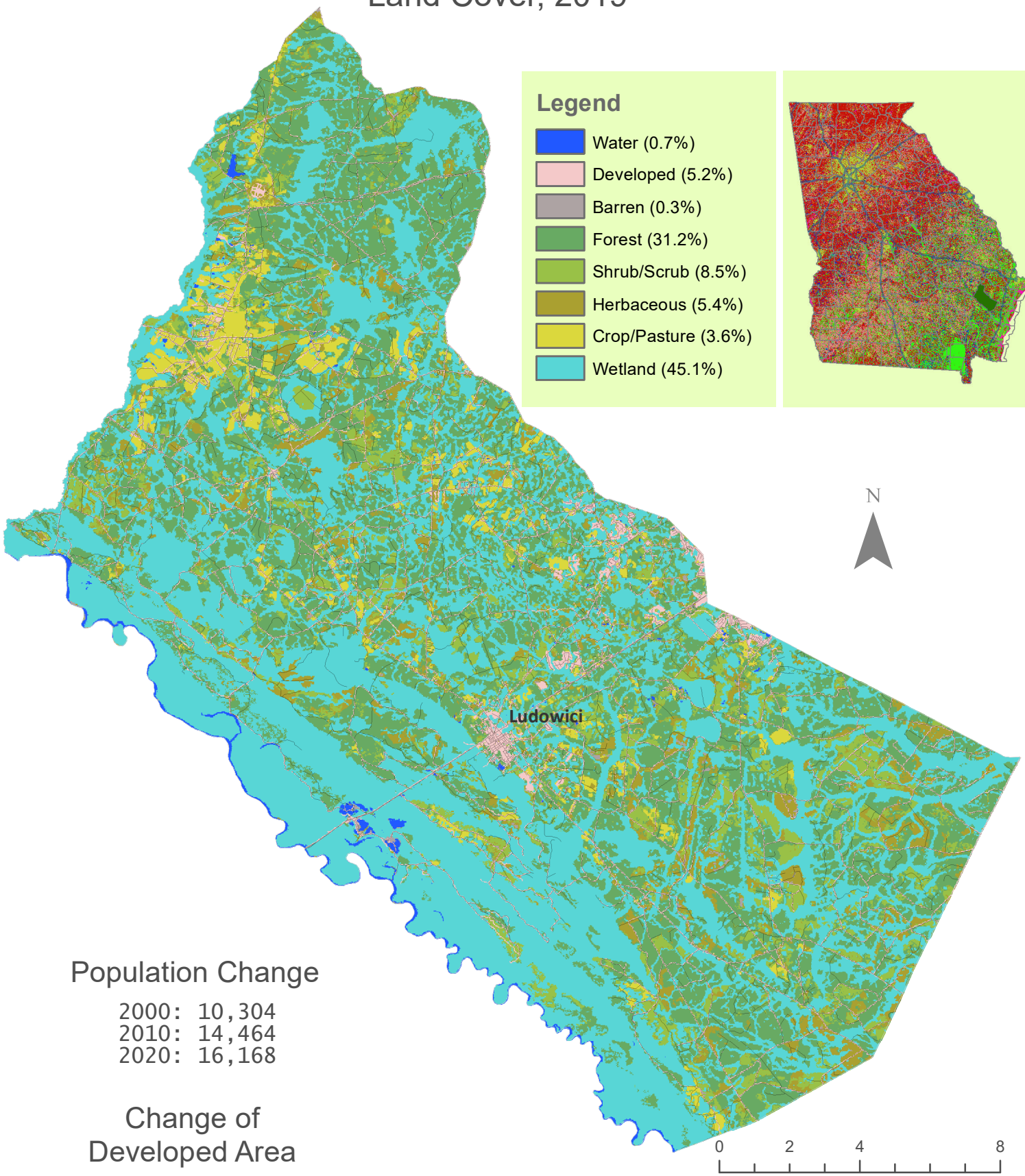
-0.30%
(2011-2019)

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

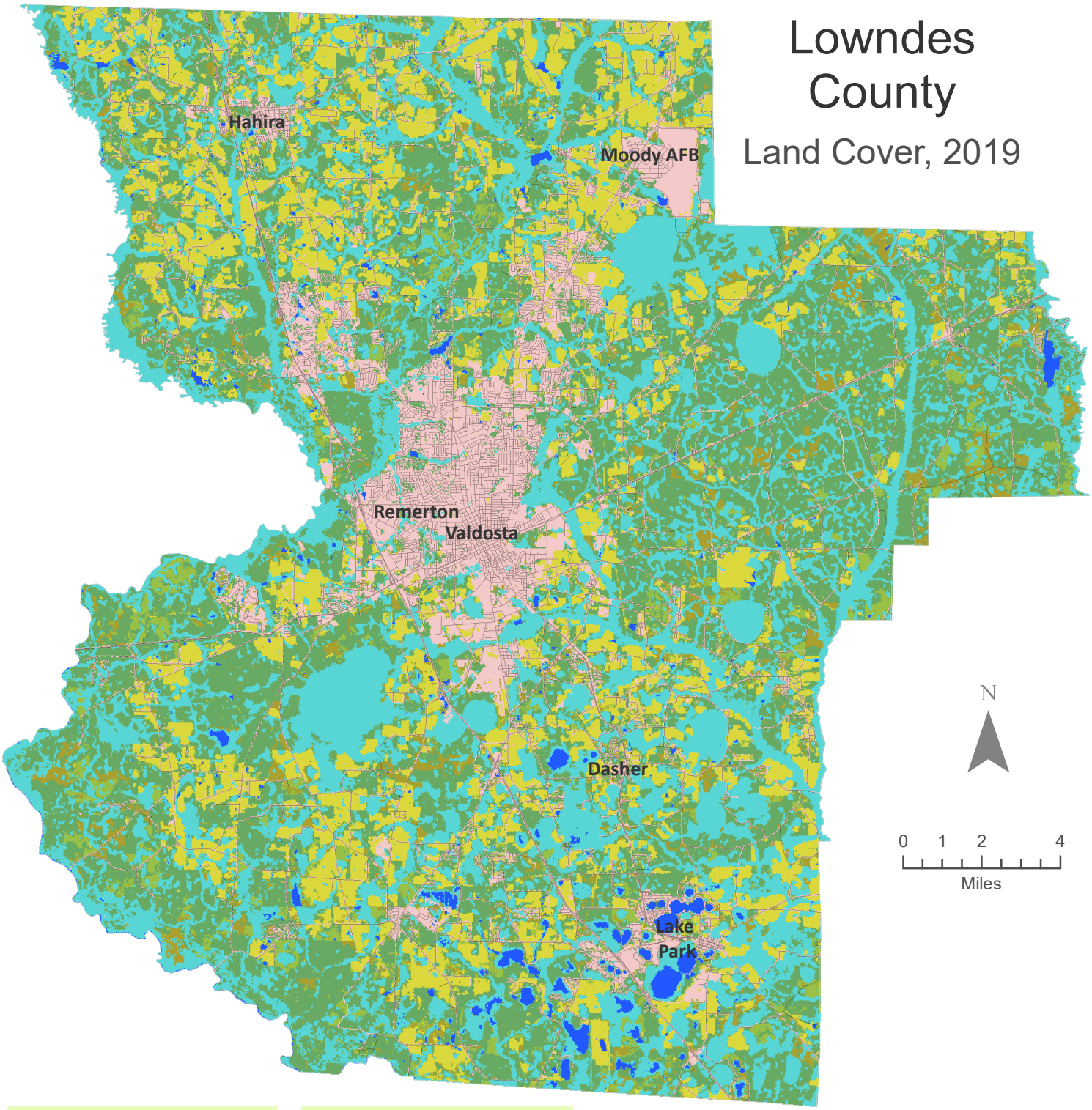
Change of Developed Area

+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

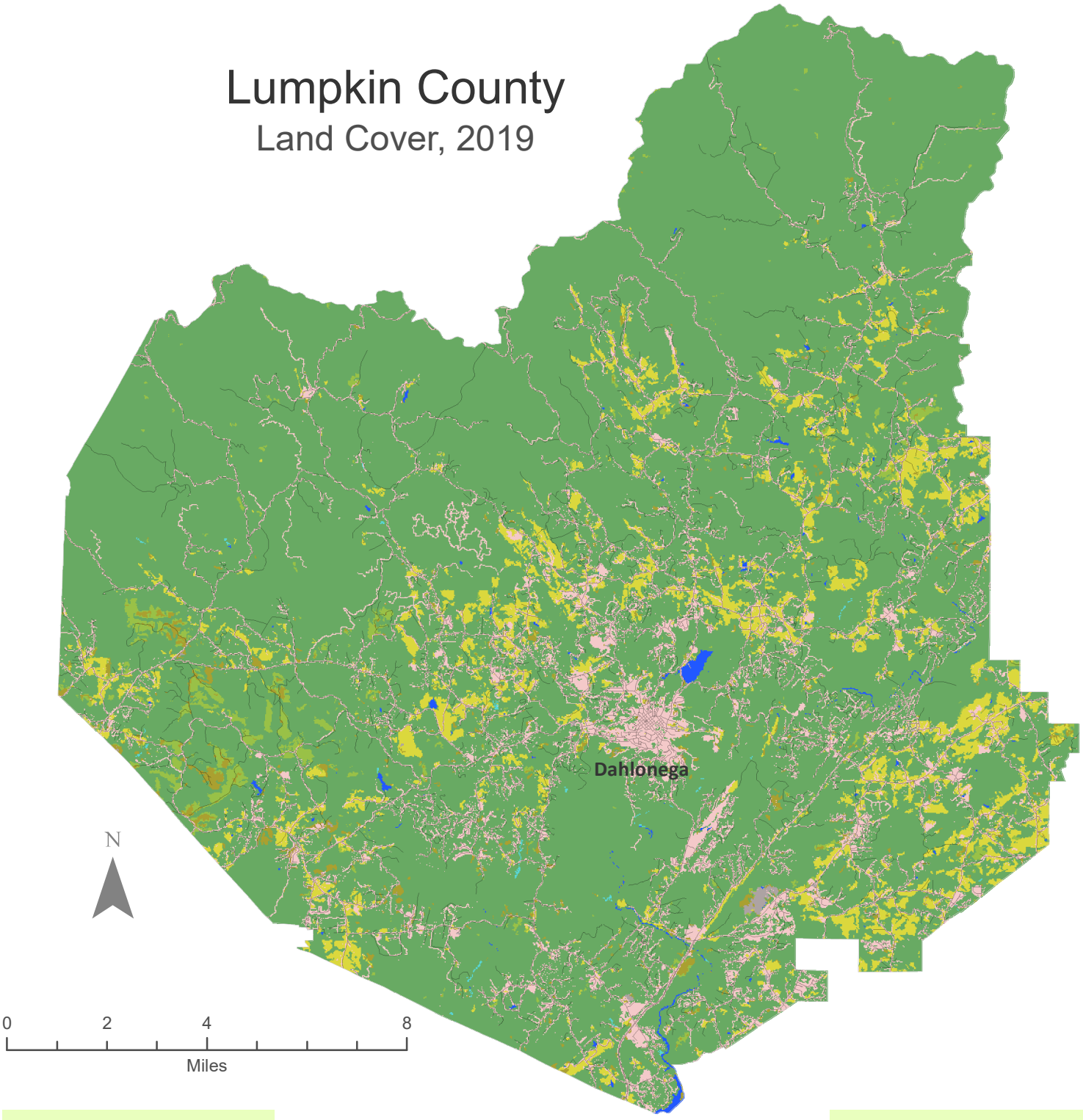
Change of Developed Area

+1.00%
(2011-2019)

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

Lumpkin County

Land Cover, 2019



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)

Thomson

Dearing

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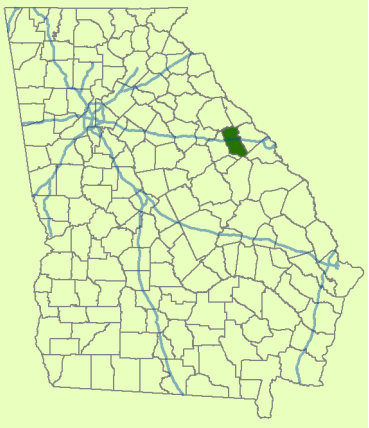
Miles

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

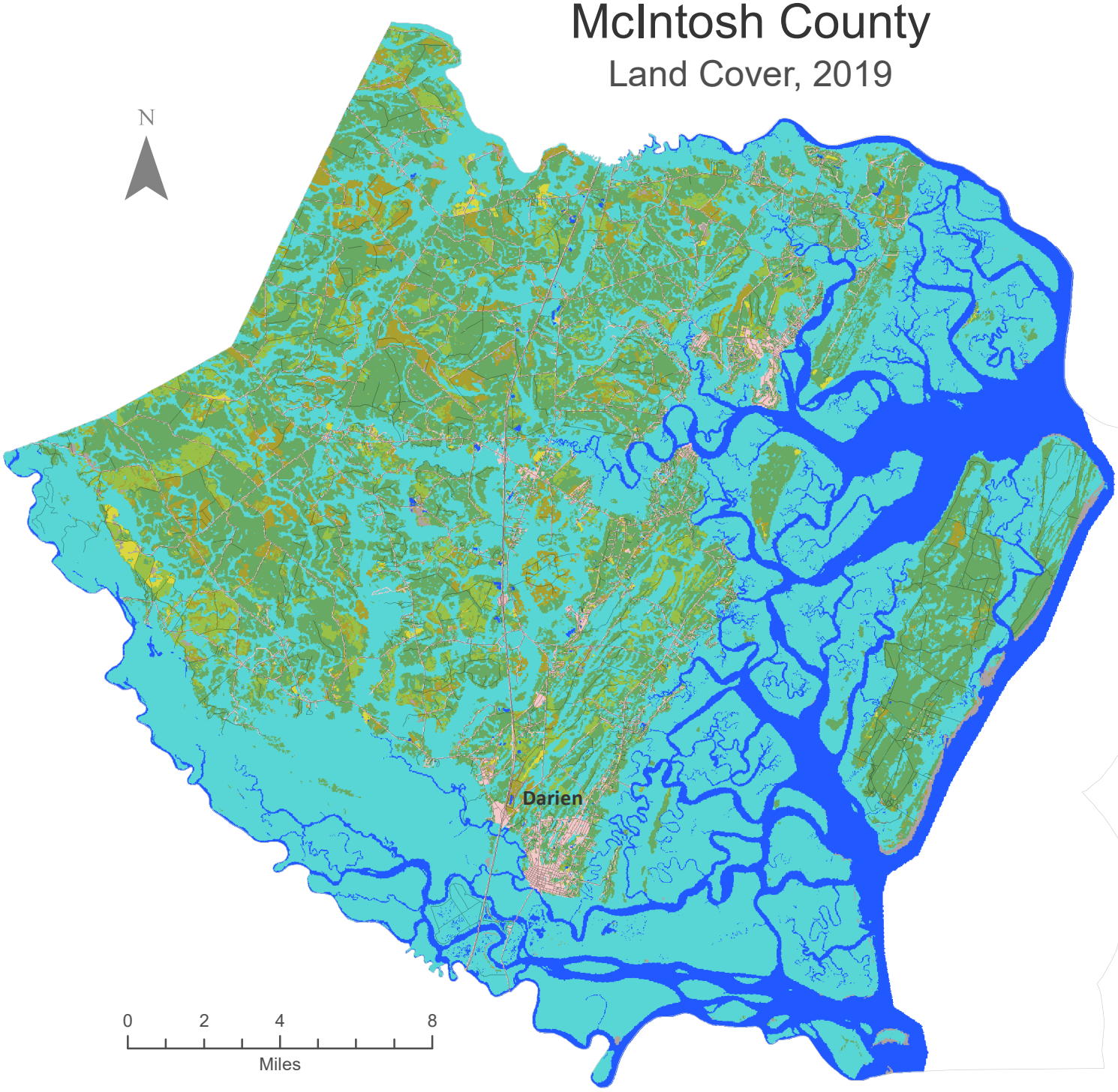
Legend

- 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%)



McIntosh County

Land Cover, 2019



Population Change

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

Change of Developed Area

+0.70%
(2011-2019)

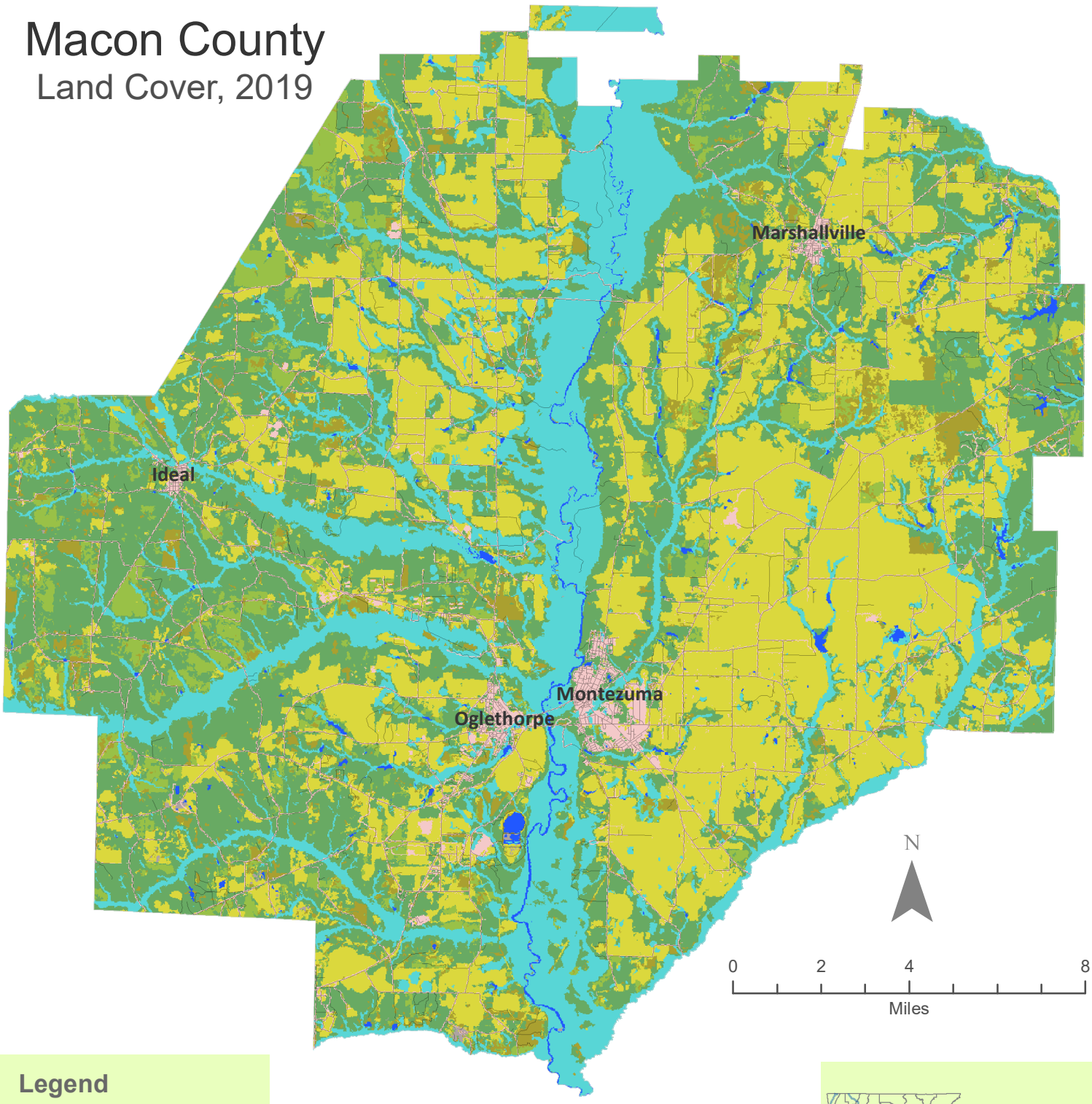
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

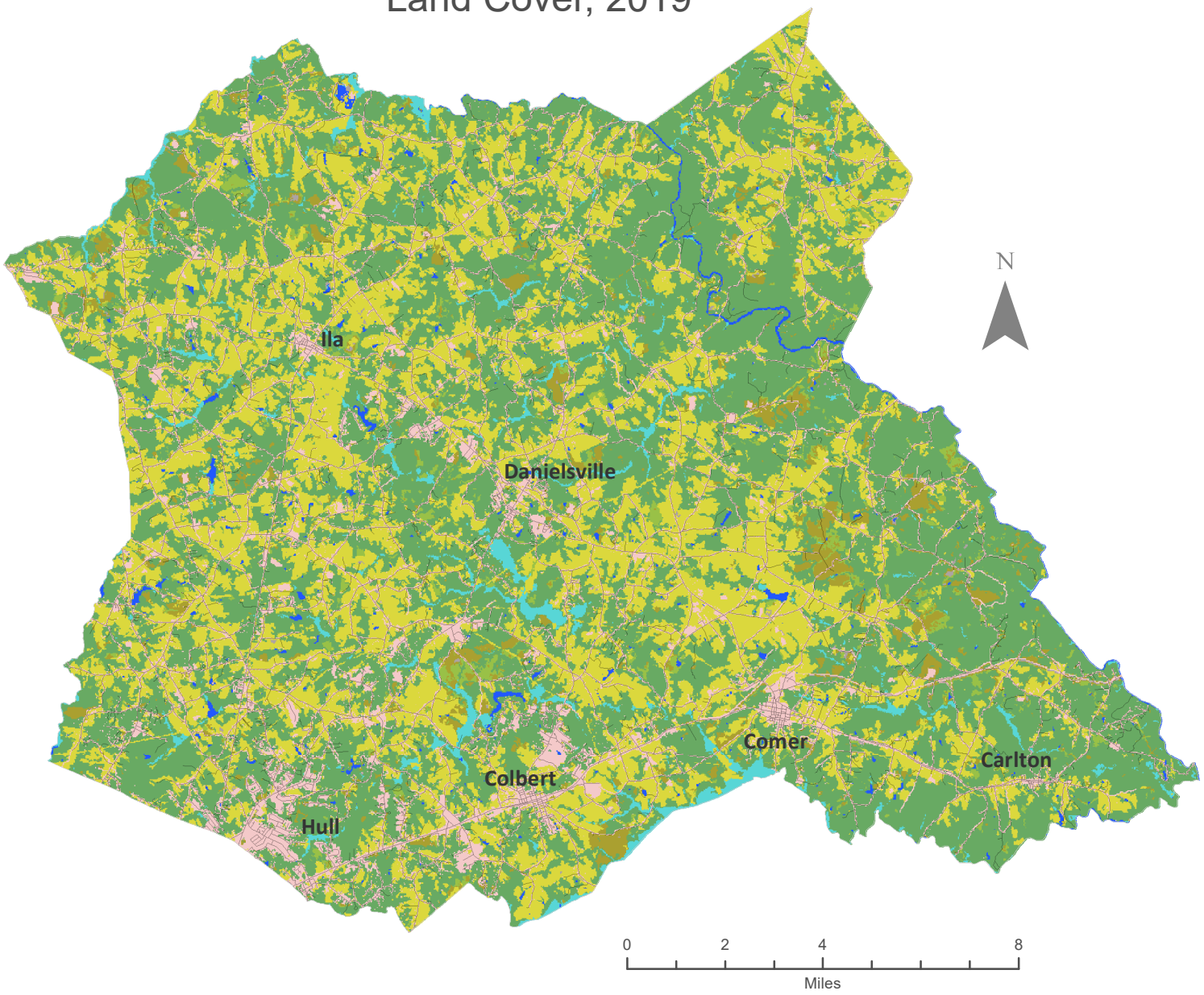
Change of Developed Area

+0.90%
(2011-2019)

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

Madison County

Land Cover, 2019



Legend

- Water (0.9%)
- Developed (11.2%)
- Barren (0.2%)
- Forest (49.7%)
- Shrub/Scrub (2.0%)
- Herbaceous (3.1%)
- Crop/Pasture (30.8%)
- Wetland (2.1%)

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

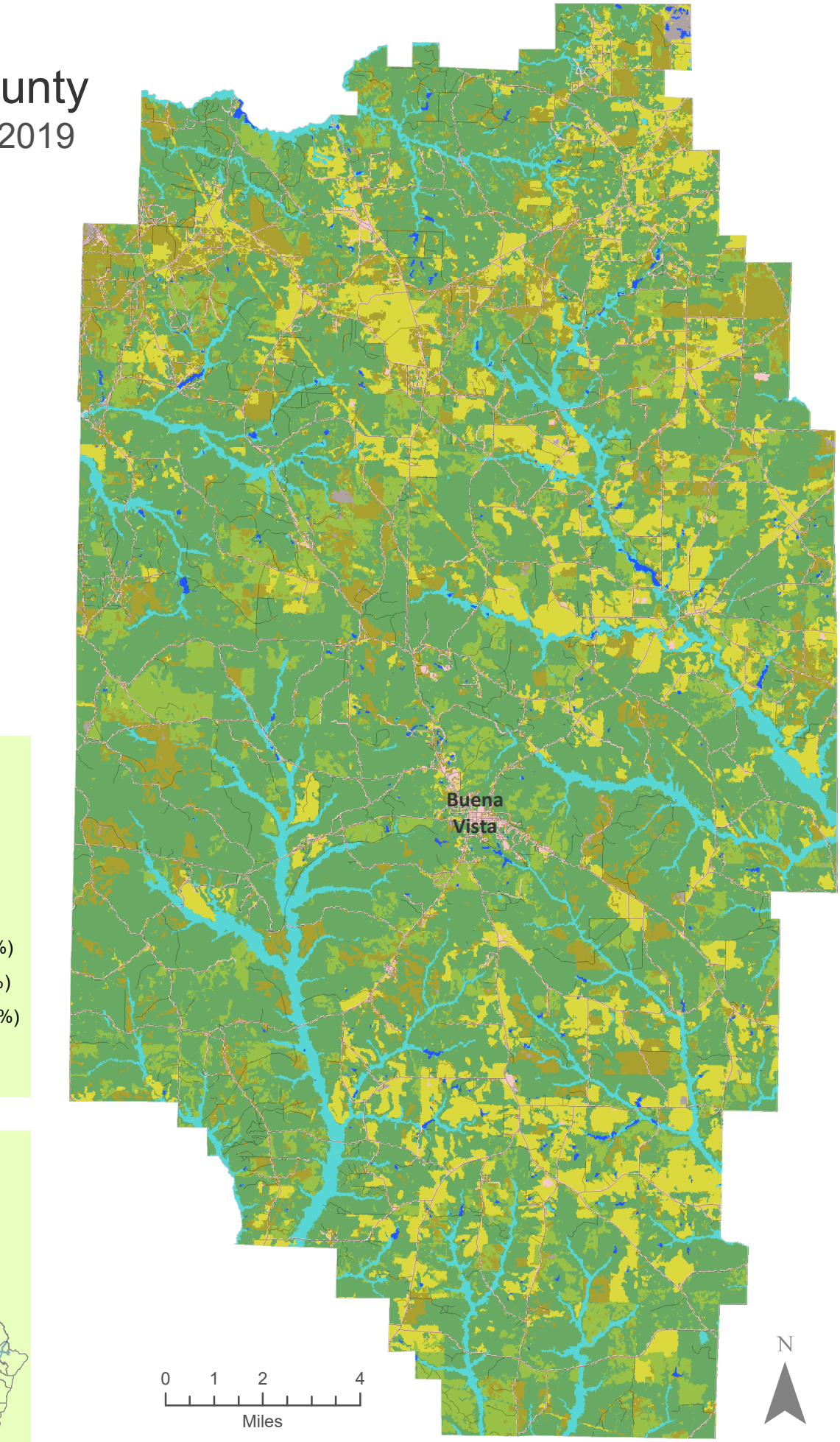
Marion County
Land Cover, 2019

Population Change

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

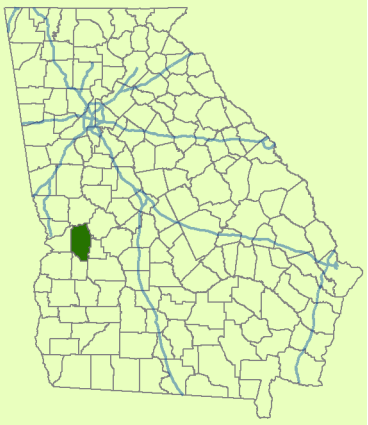
Change of Developed Area

+1.30%
(2011-2019)



Legend

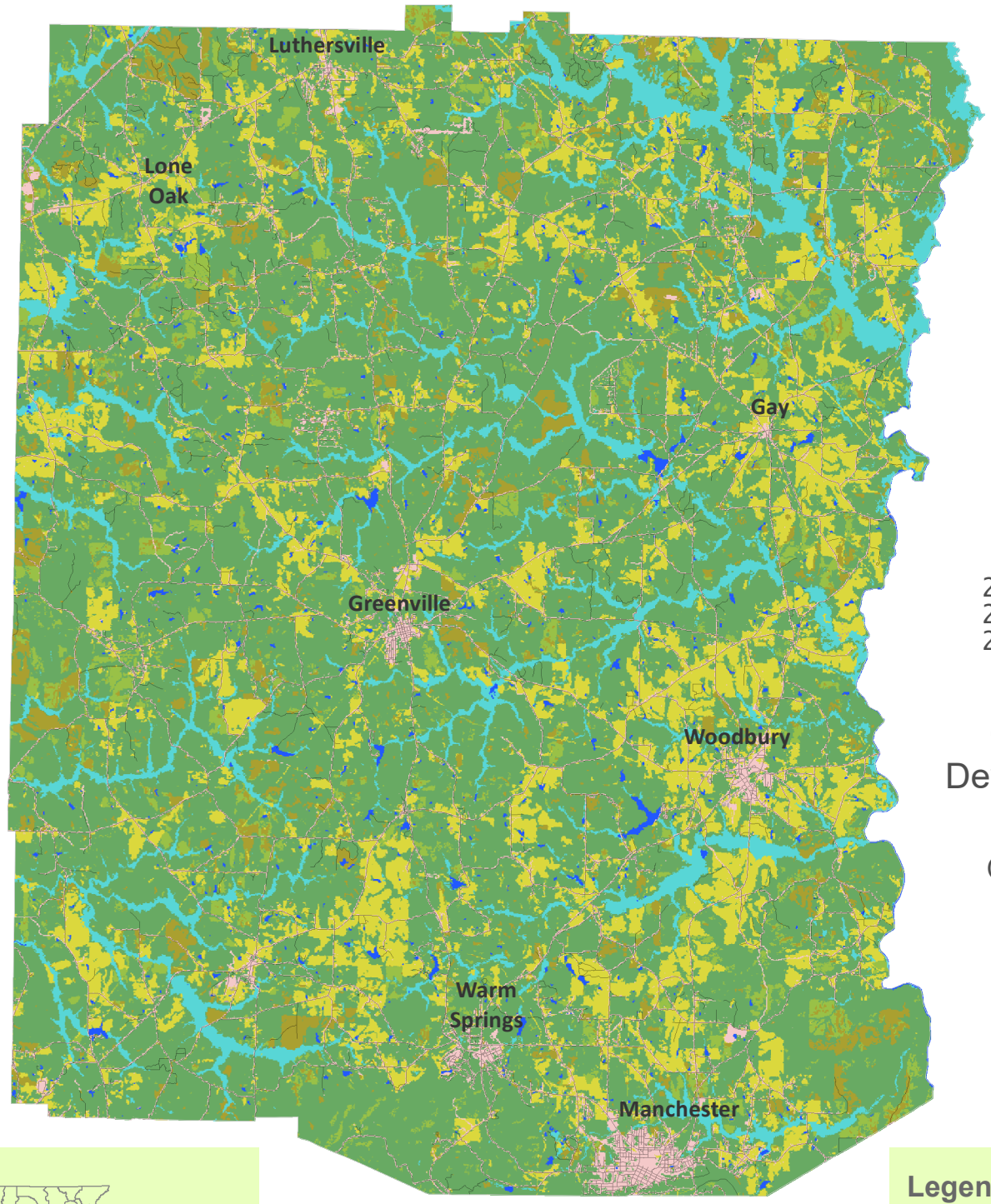
- Water (0.4%)
- Developed (4.2%)
- Barren (0.3%)
- Forest (56.0%)
- Shrub/Scrub (10.7%)
- Herbaceous (10.3%)
- Crop/Pasture (12.3%)
- Wetland (5.8%)



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

Meriwether County

Land Cover, 2019

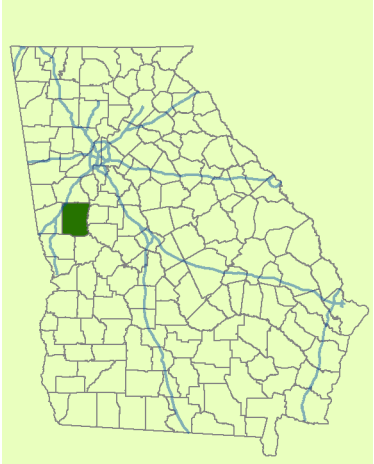


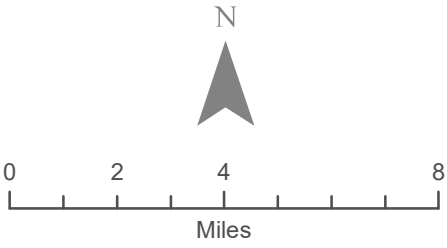
Population Change

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

Change of Developed Area

+0.60%
(2011-2019)





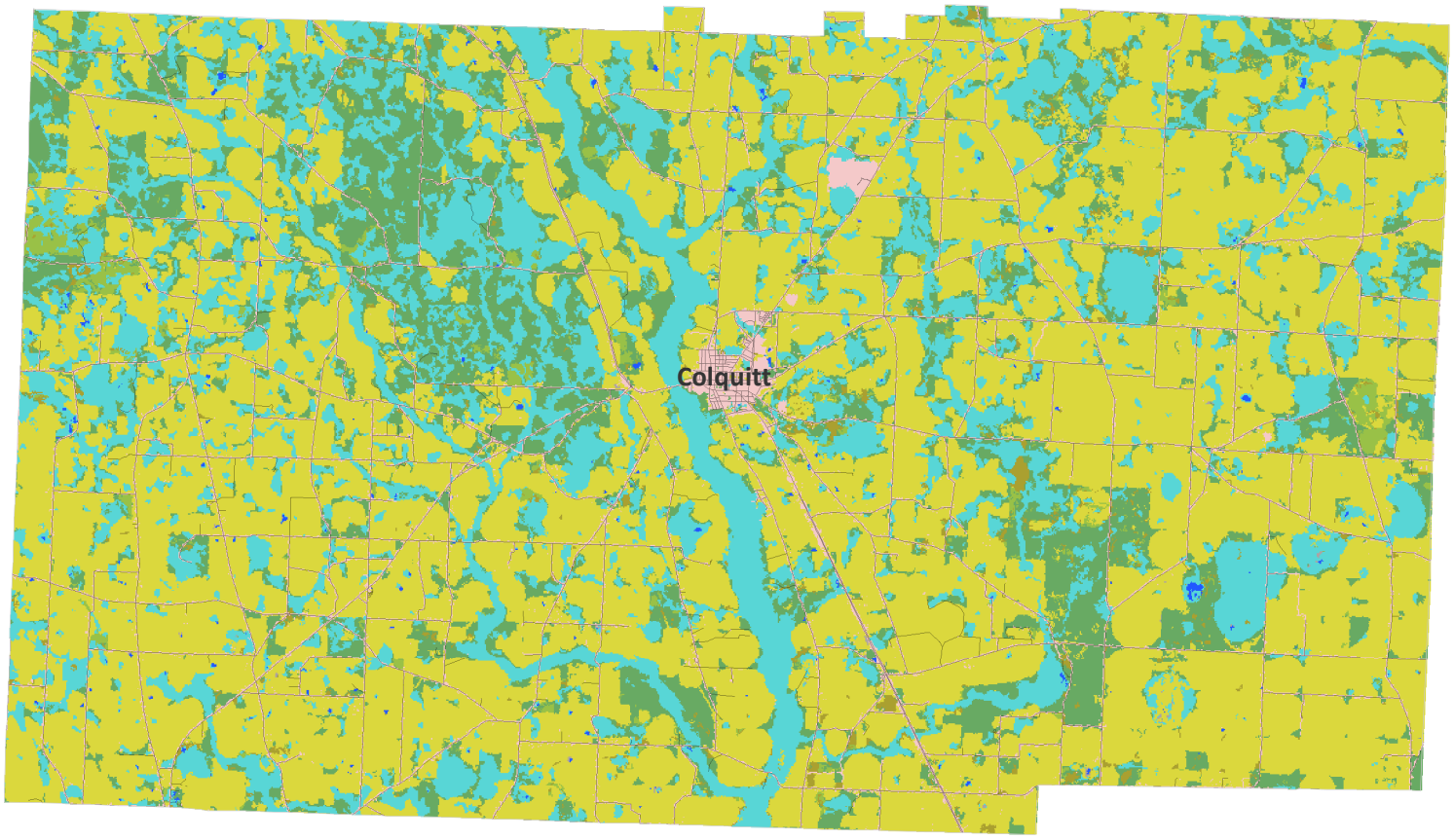
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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



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Miles

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

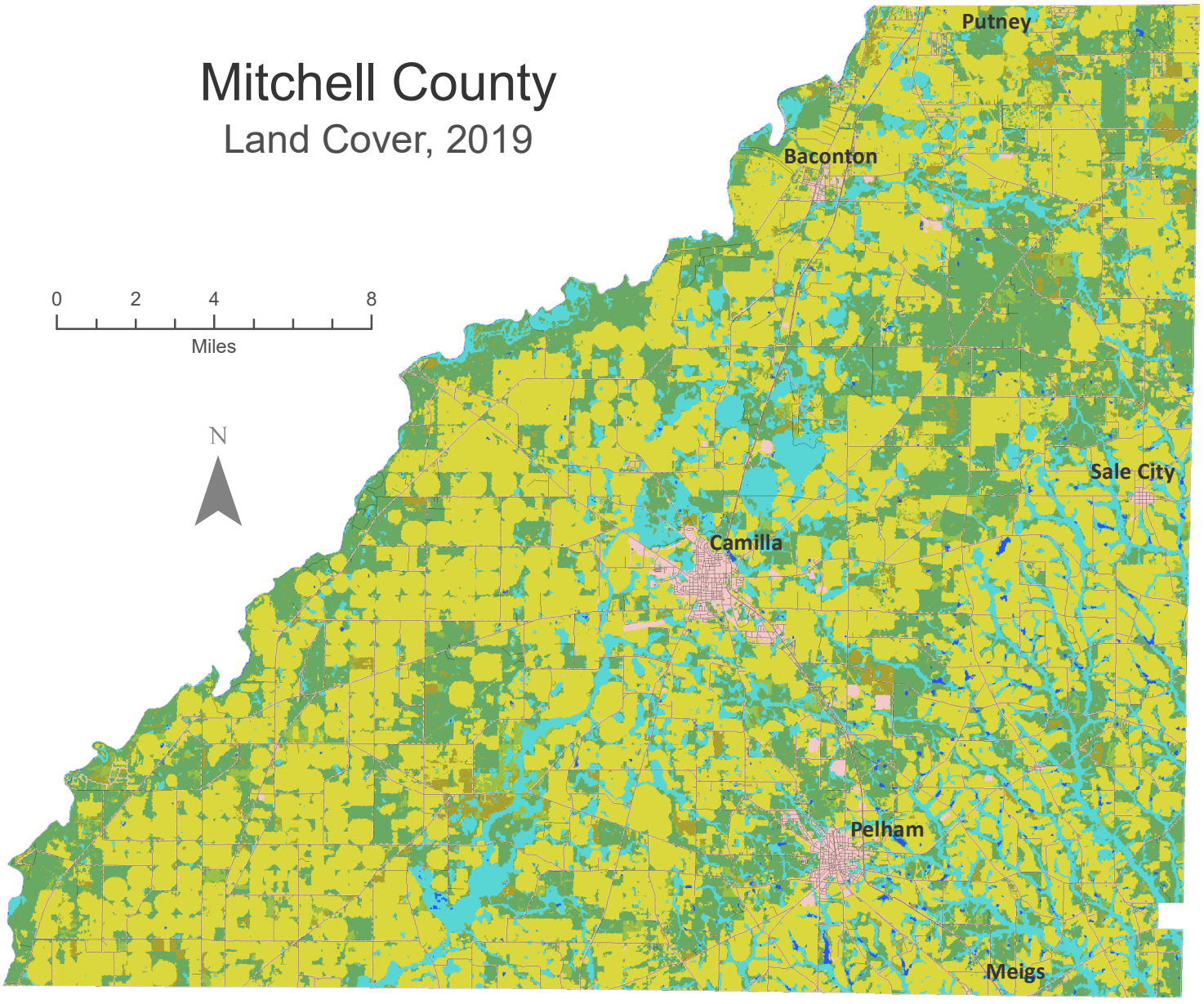
Change of Developed Area

+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

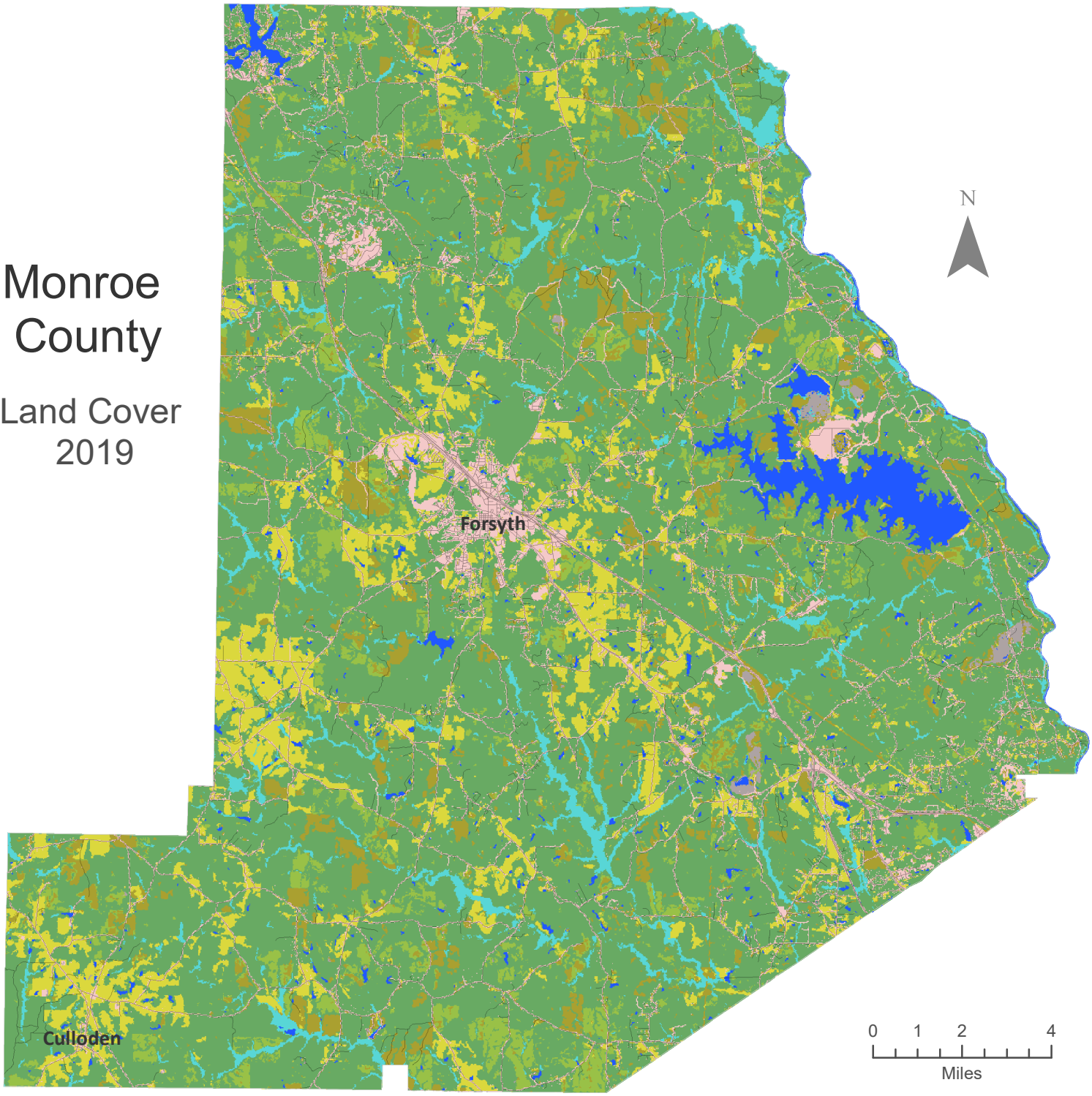
Change of Developed Area

-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%)

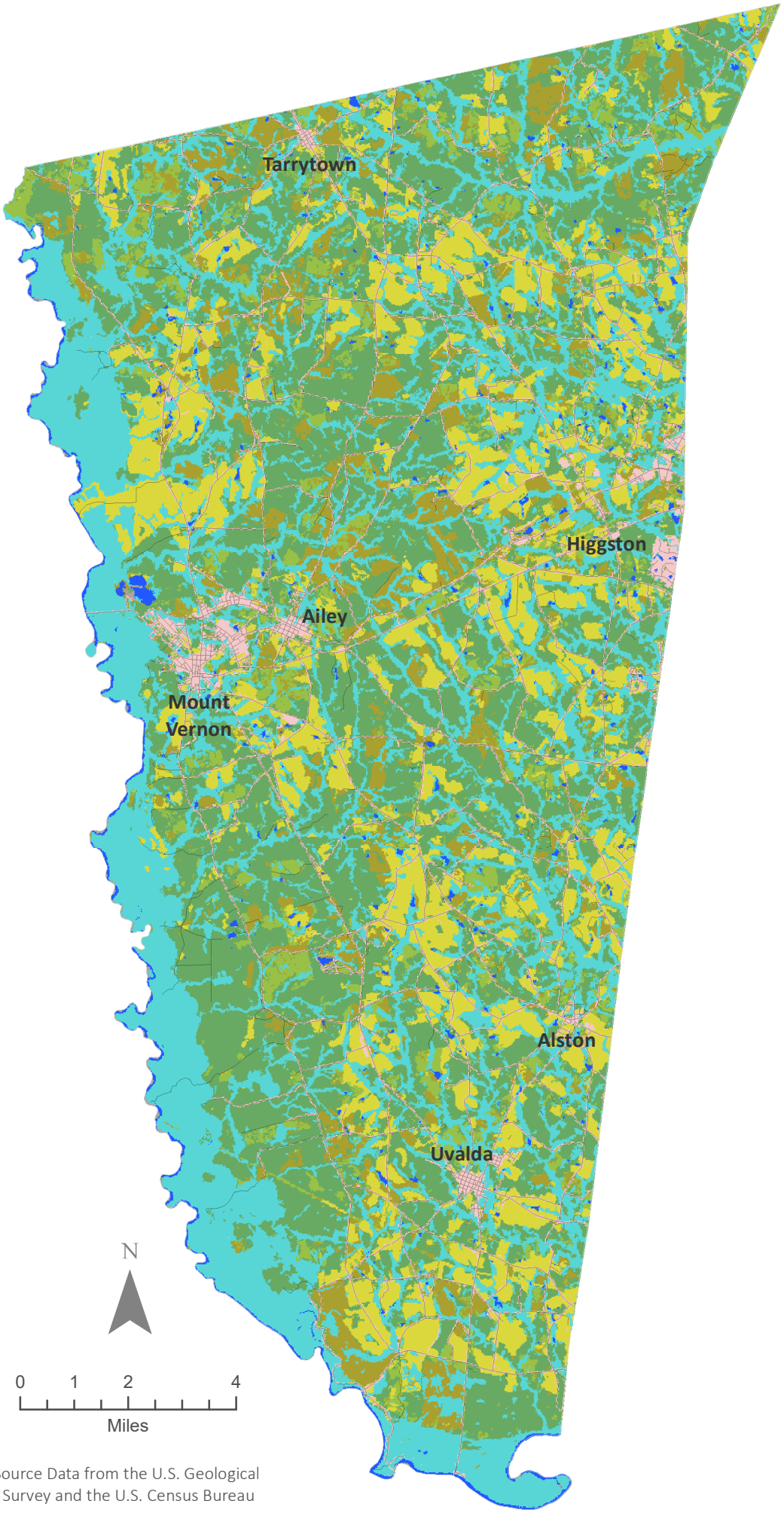
Population Change

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

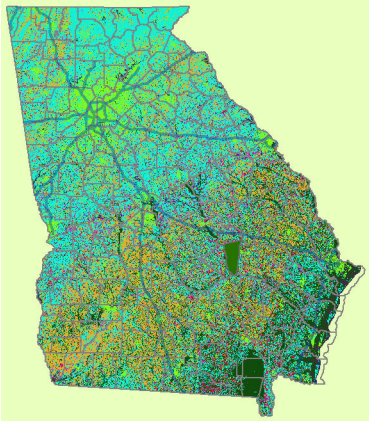
2000: 8,270
2010: 9.123
2020: 8,610

Change of Developed Area

+0.40%
(2011-2019)

Legend

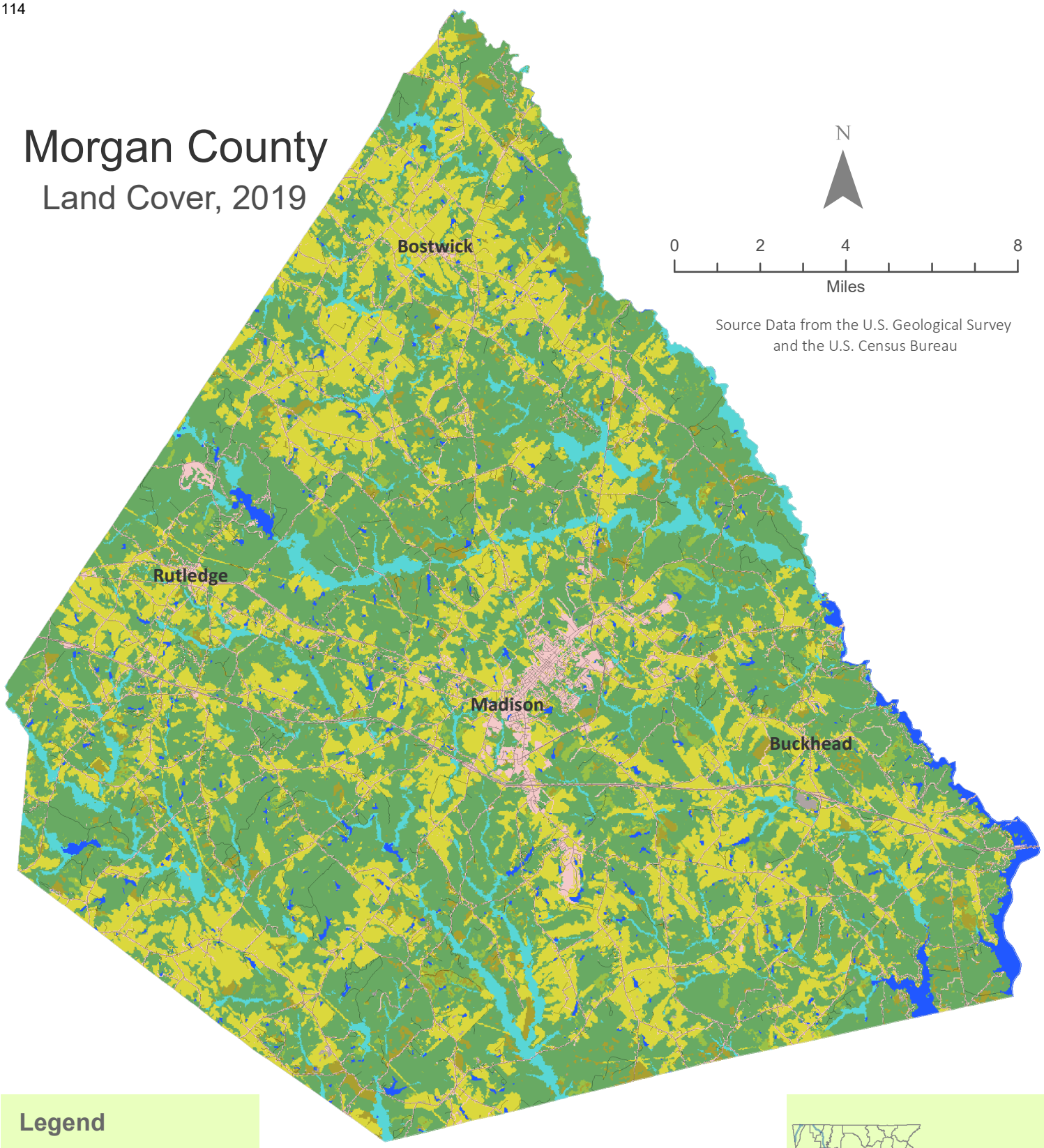
- Water (1.3%)
- Developed (5.8%)
- Barren (0.1%)
- Forest (34.2%)
- Shrub/Scrub (6.1%)
- Herbaceous (8.1%)
- Crop/Pasture (16.2%)
- Wetland (28.2%)



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

Morgan County

Land Cover, 2019



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Miles

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

Legend

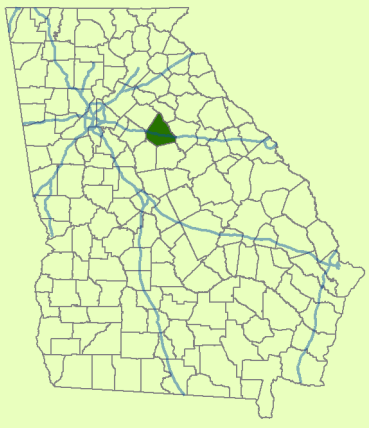
- Water (1.9%)
- Developed (6.7%)
- Barren (0.3%)
- Forest (53.4%)
- Shrub/Scrub (2.4%)
- Herbaceous (3.0%)
- Crop/Pasture (26.9%)
- Wetland (5.2%)

Population Change

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

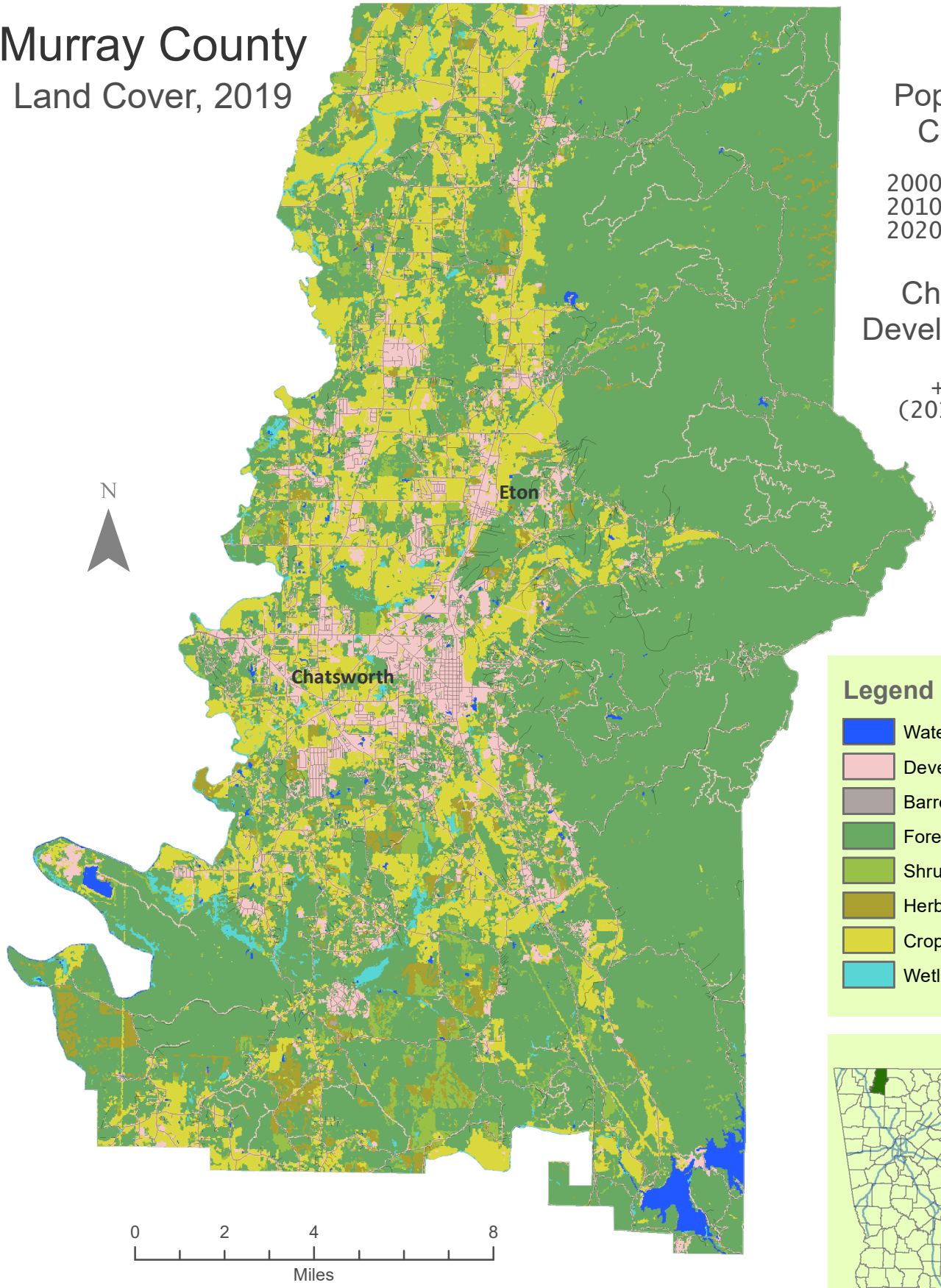
Change of Developed Area

+0.50%
(2011-2019)



Murray County

Land Cover, 2019



Population Change

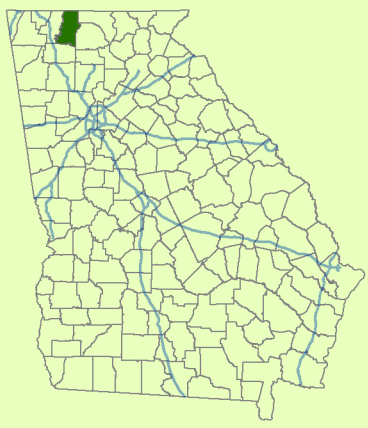
2000: 36,506
2010: 39,628
2020: 39,973

Change of Developed Area

+0.40%
(2011-2019)

Legend

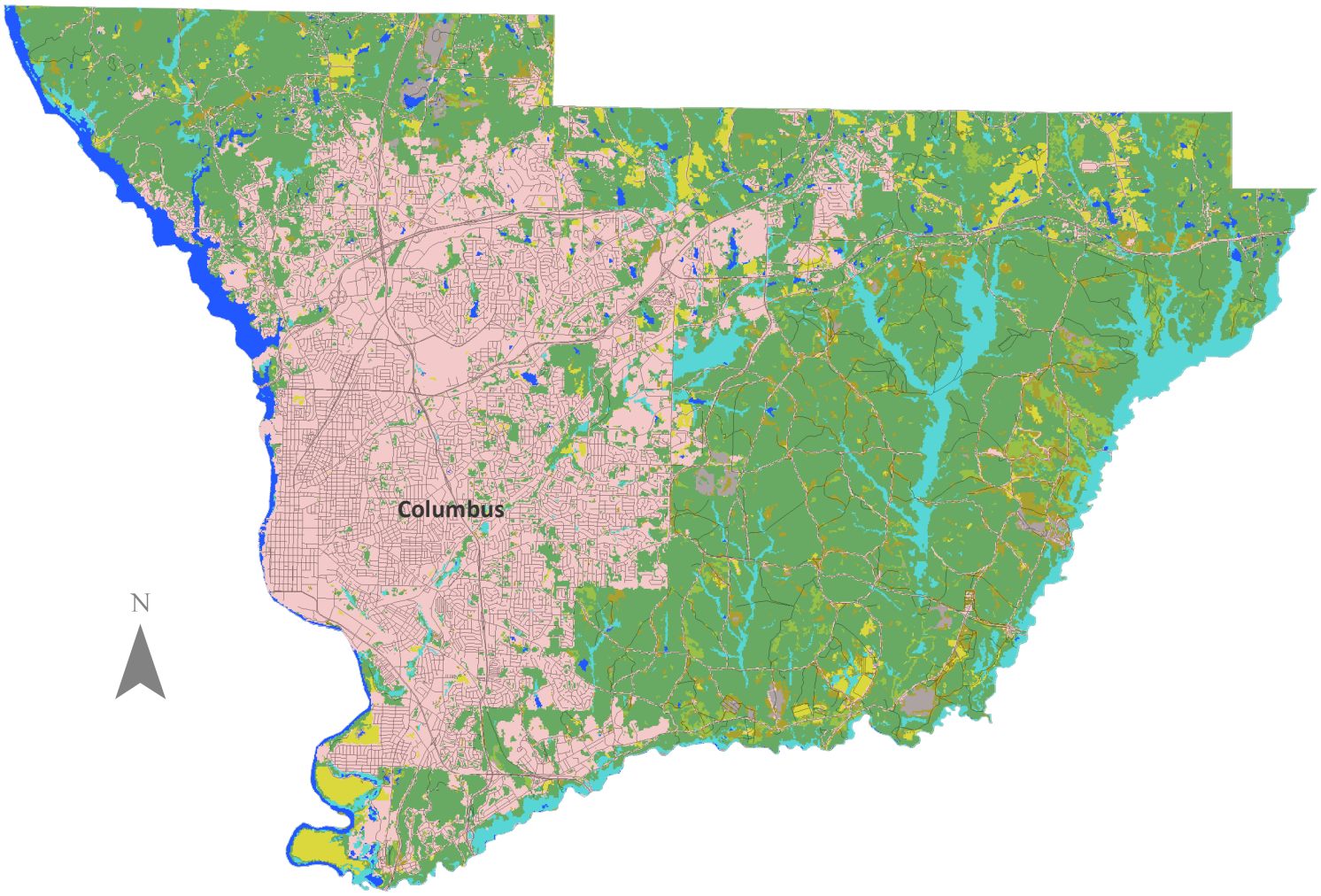
- Water (0.9%)
- Developed (10.4%)
- Barren (0.1%)
- Forest (65.3%)
- Shrub/Scrub (2.9%)
- Herbaceous (2.8%)
- Crop/Pasture (16.5%)
- Wetland (1.1%)



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

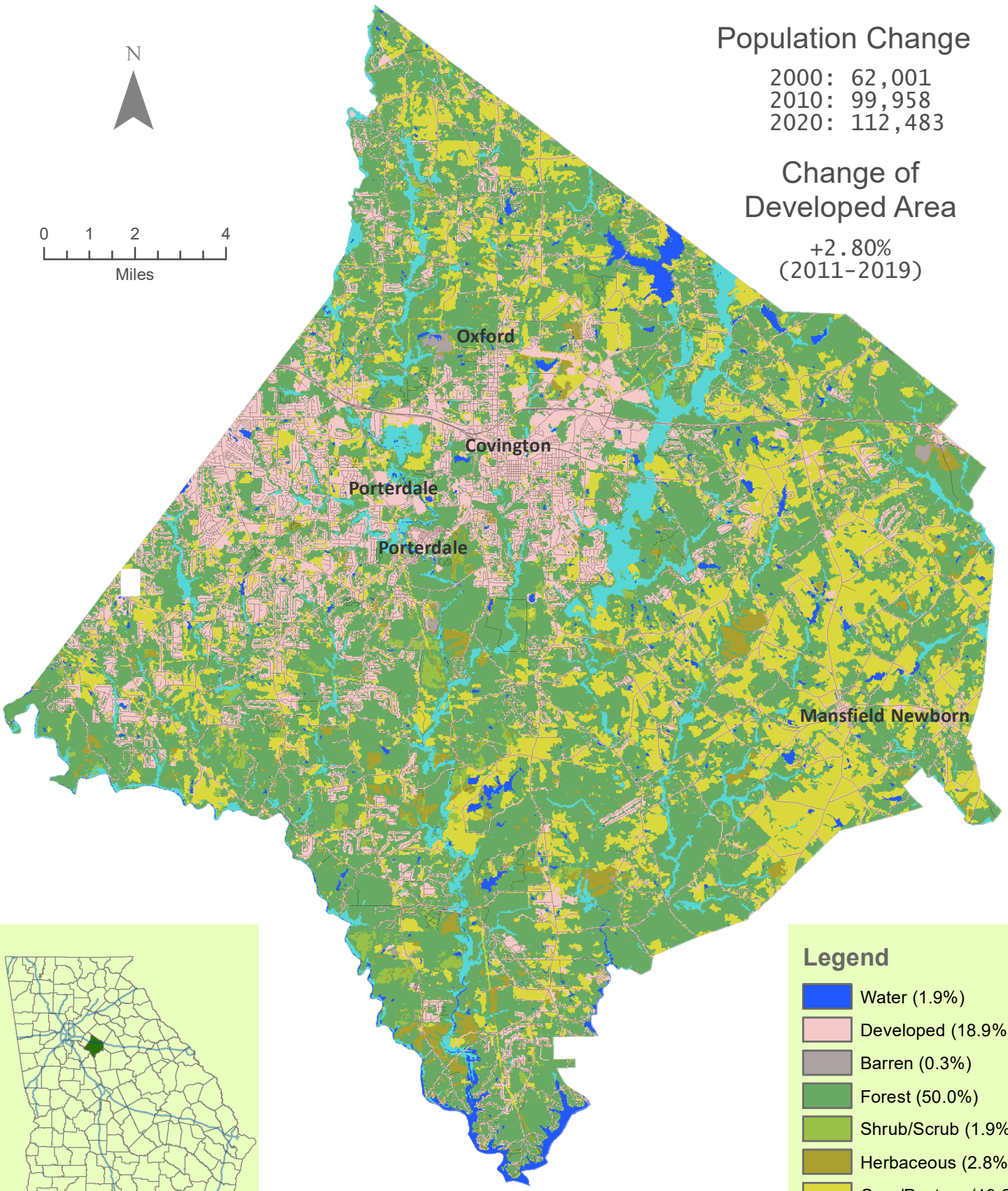
Change of Developed Area

+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)

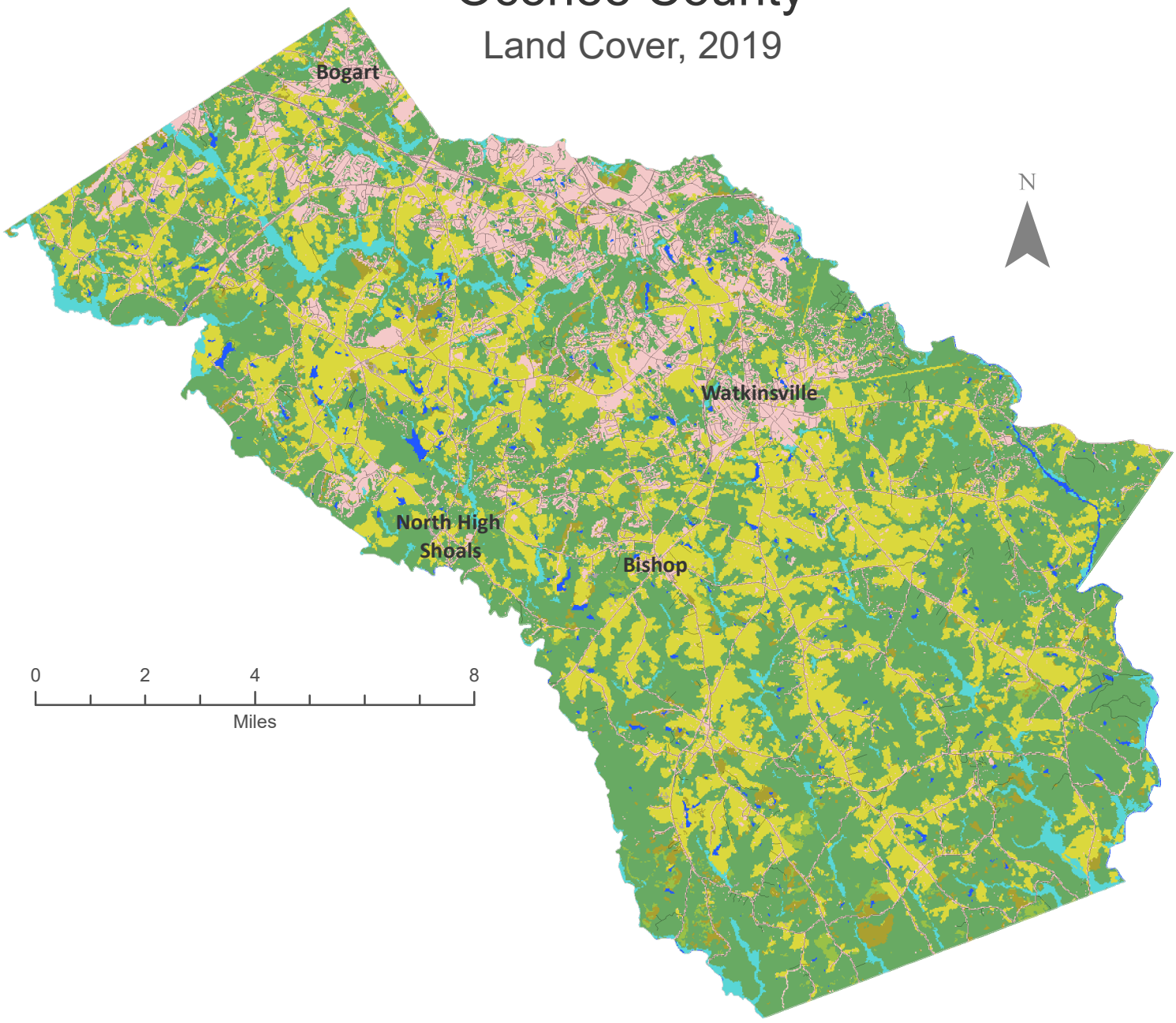
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

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

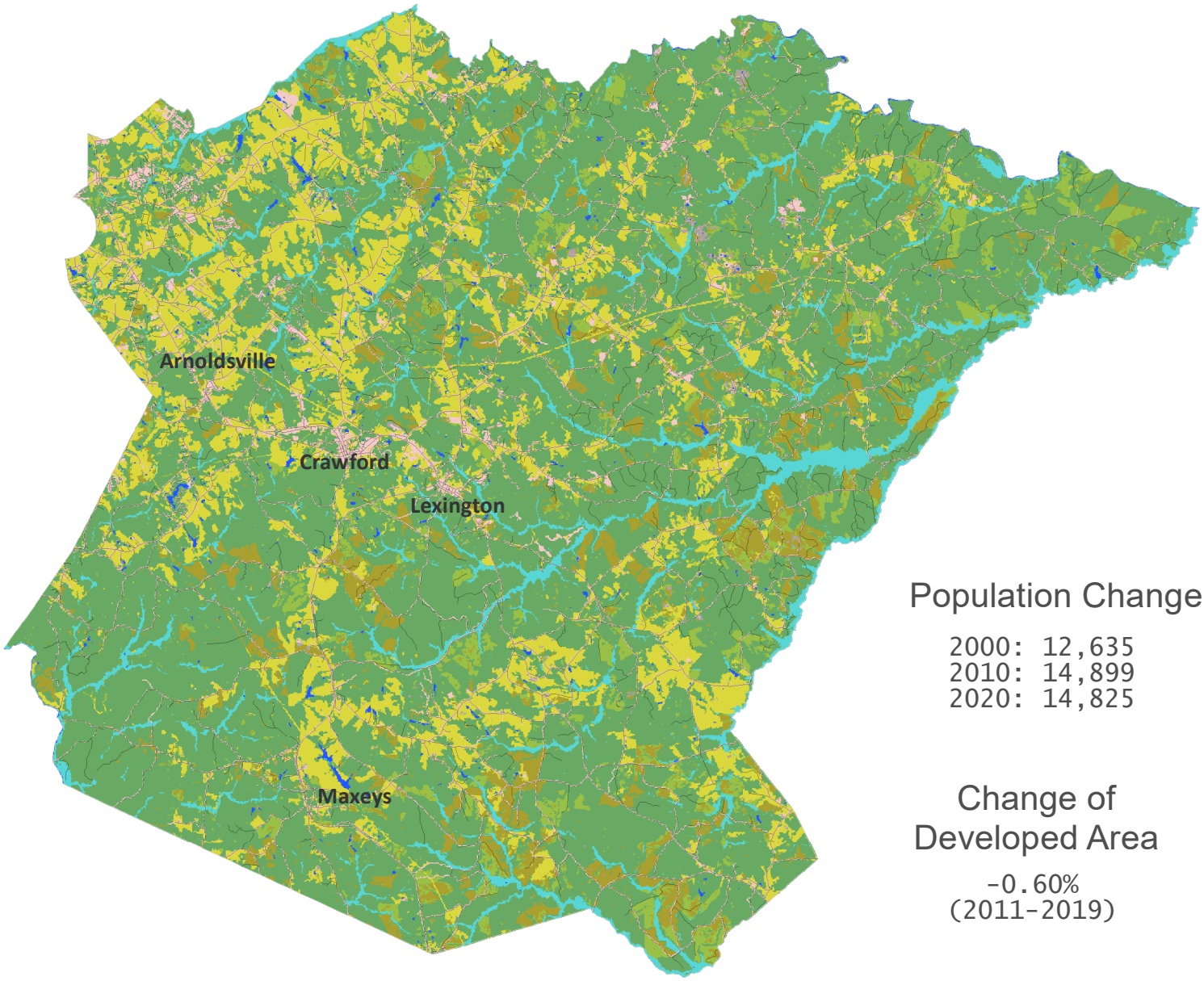
Change of Developed Area

+1.90%
(2011-2019)

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

Oglethorpe County

Land Cover, 2019



Population Change

2000: 12,635
2010: 14,899
2020: 14,825

Change of Developed Area

-0.60%
(2011-2019)

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Miles

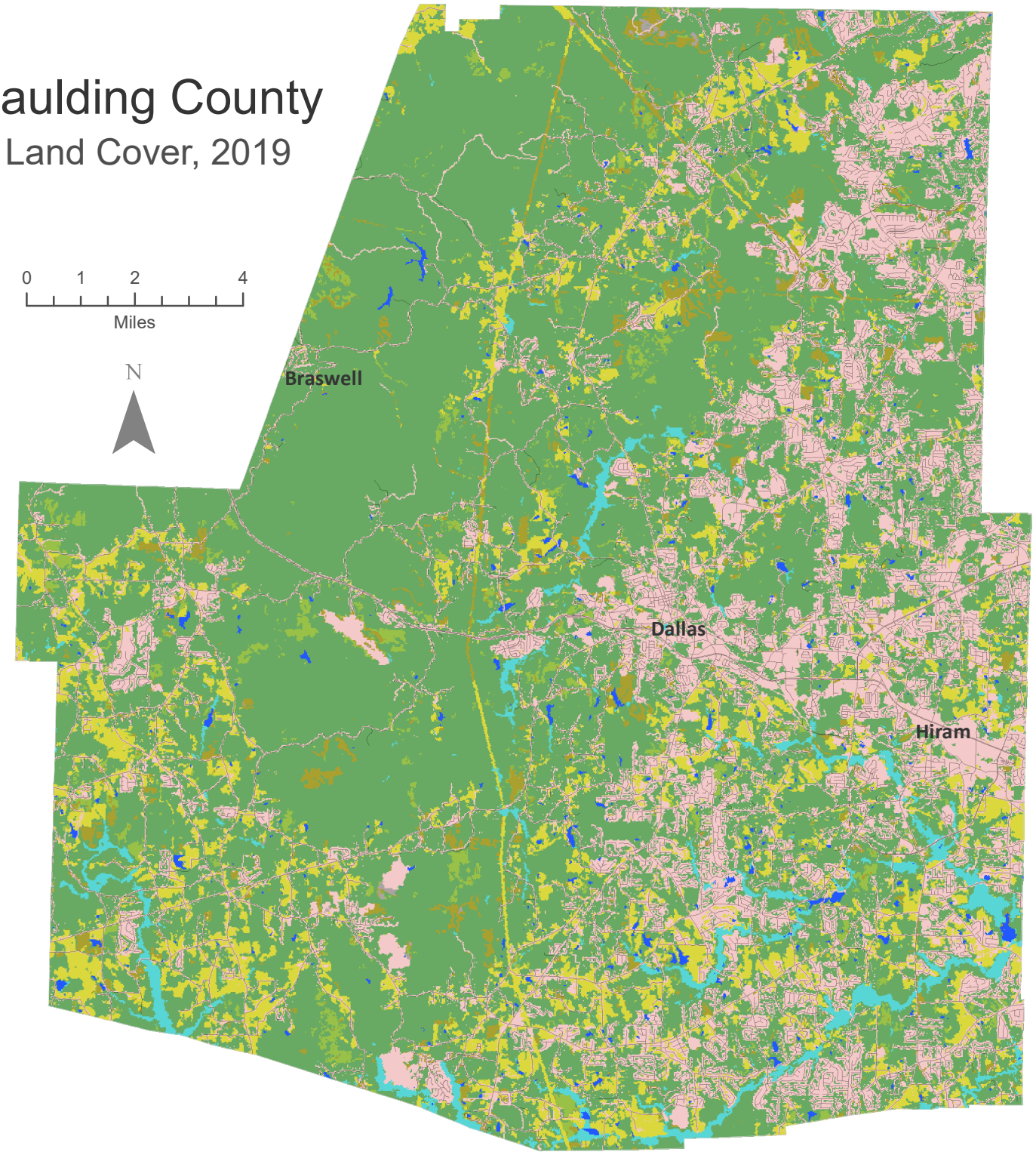
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

Legend

- Water (0.6%)
- Developed (5.4%)
- Barren (0.3%)
- Forest (62.3%)
- Shrub/Scrub (5.0%)
- Herbaceous (6.5%)
- Crop/Pasture (15.1%)
- Wetland (4.8%)

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%)

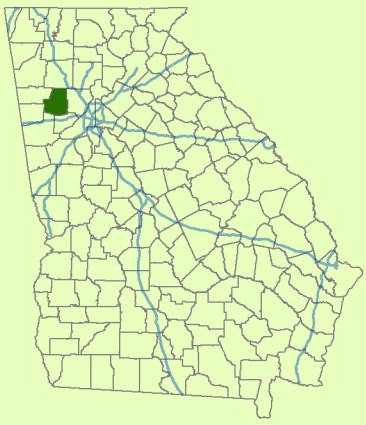
Population Change

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

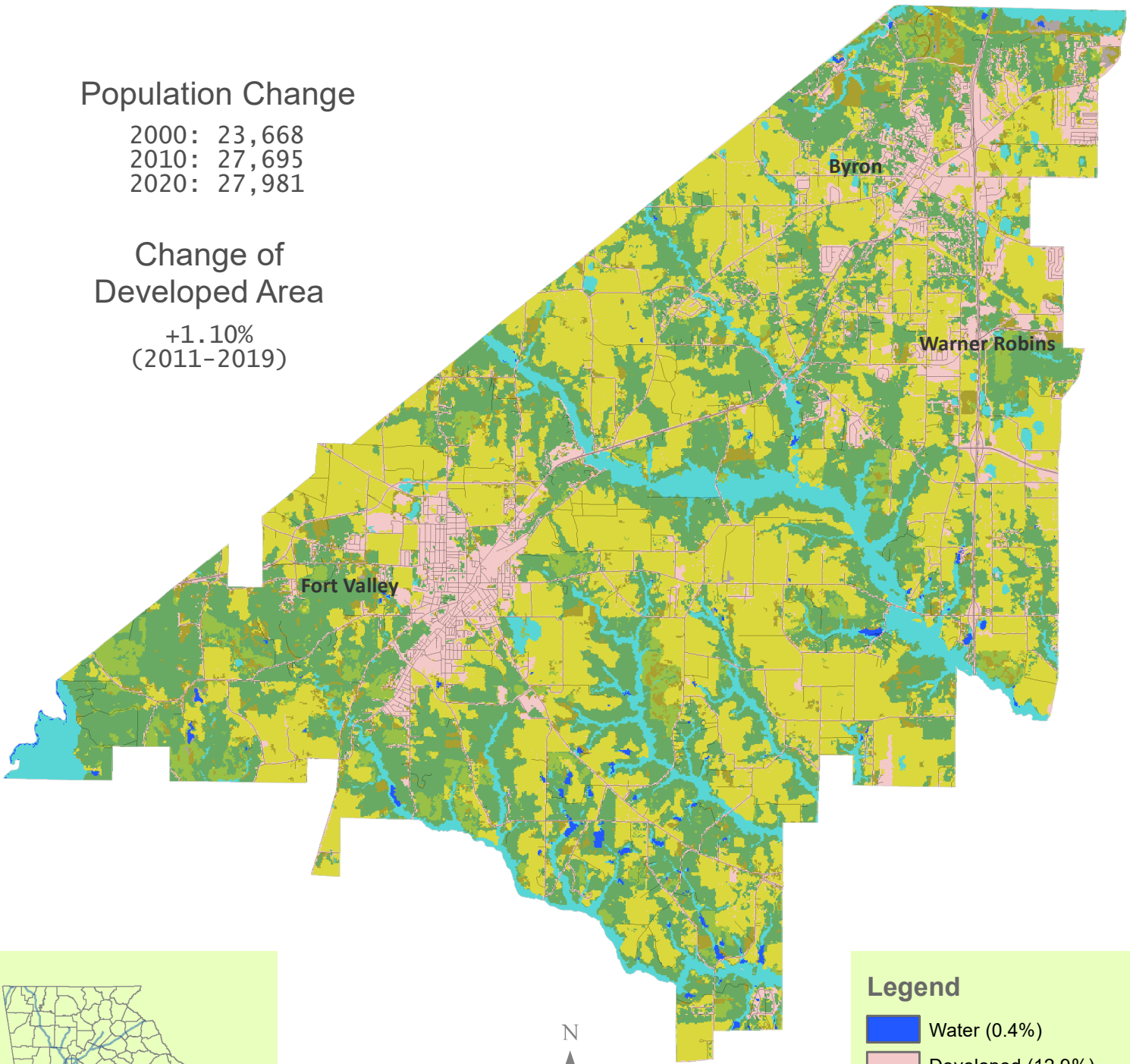
Land Cover, 2019

Population Change

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

Change of Developed Area

+1.10%
(2011-2019)



N

0 2 4 8
Miles

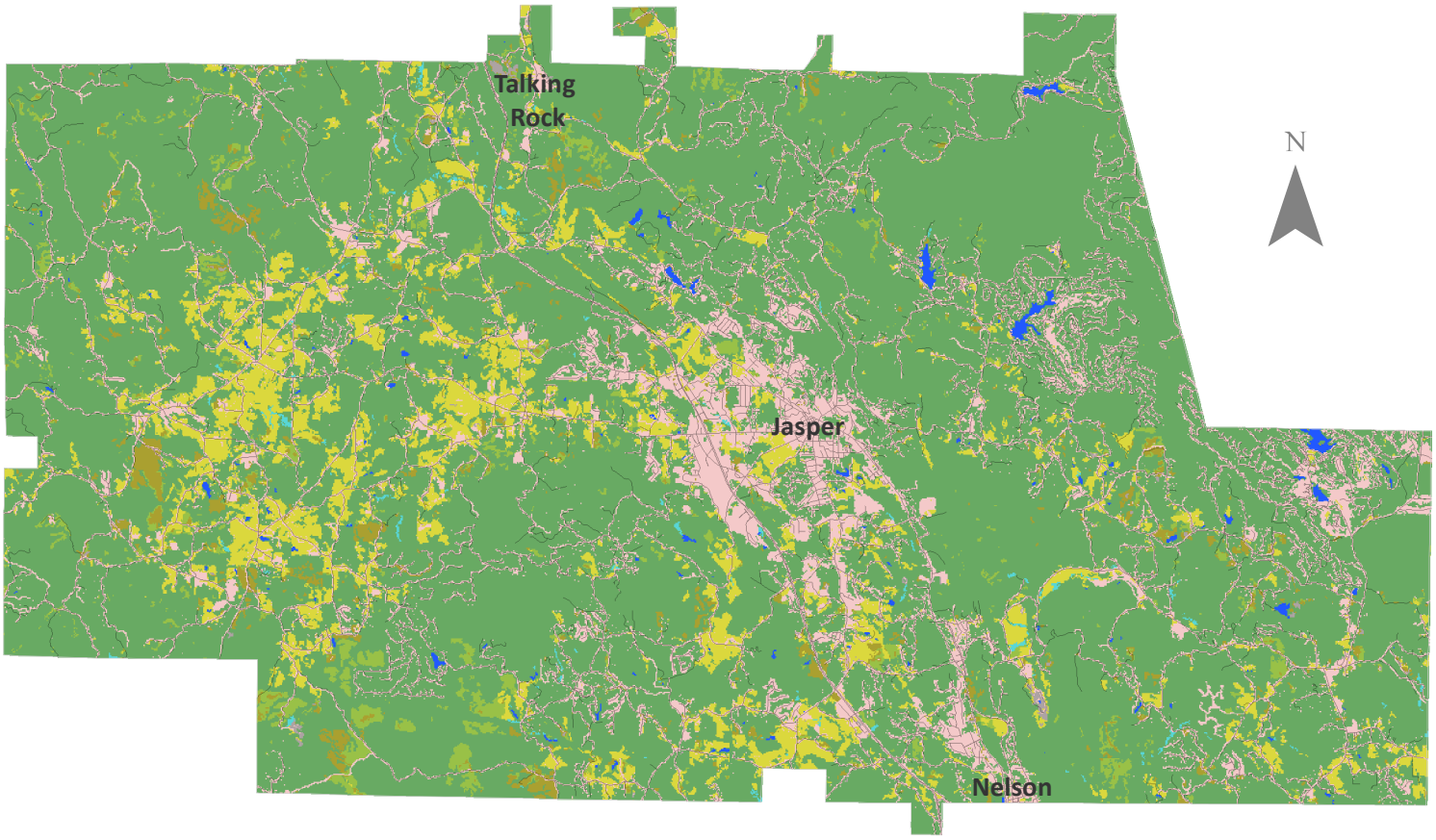
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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



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Miles

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

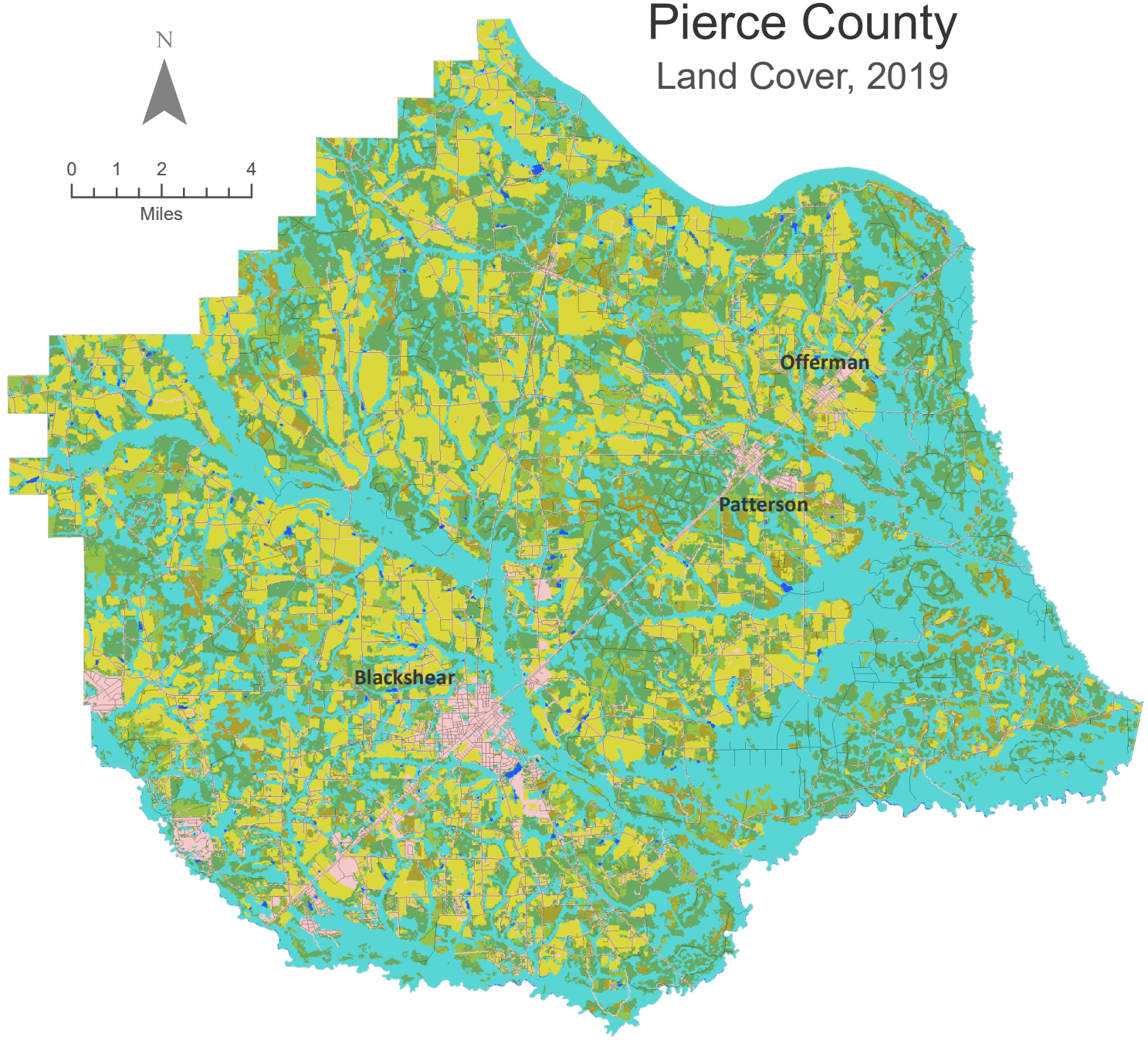
Change of Developed Area

+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)

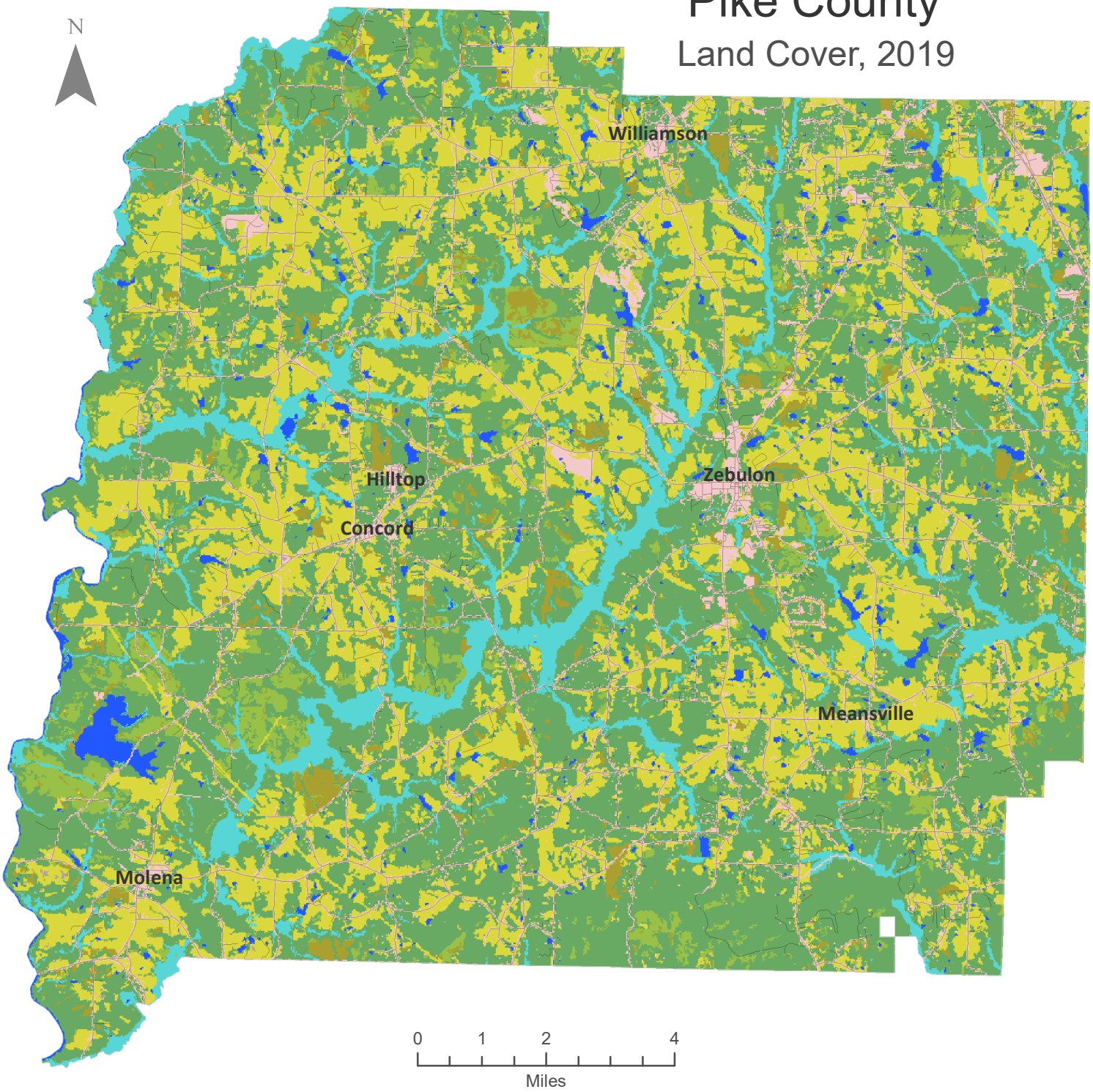
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

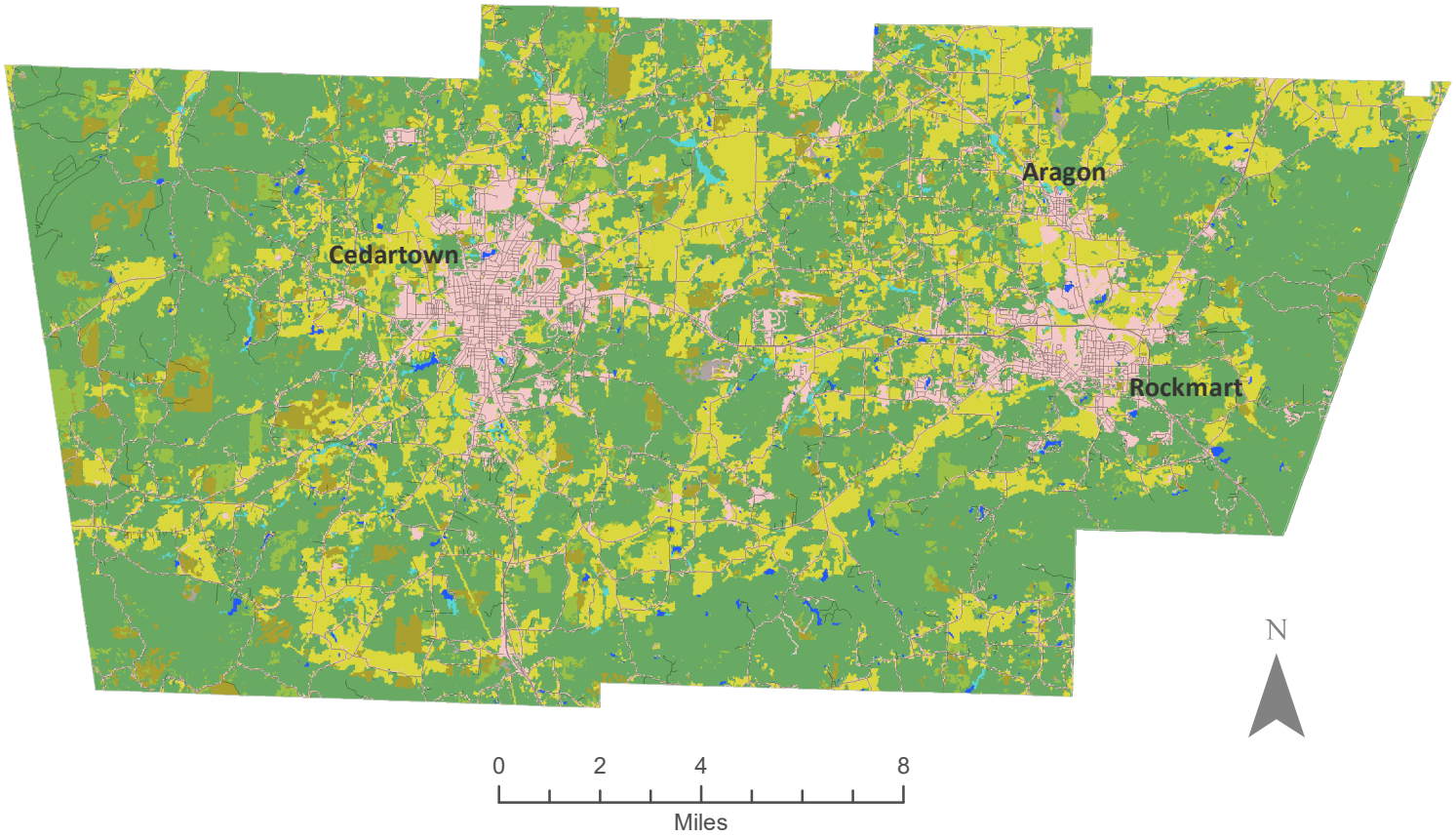
Change of Developed Area

+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)

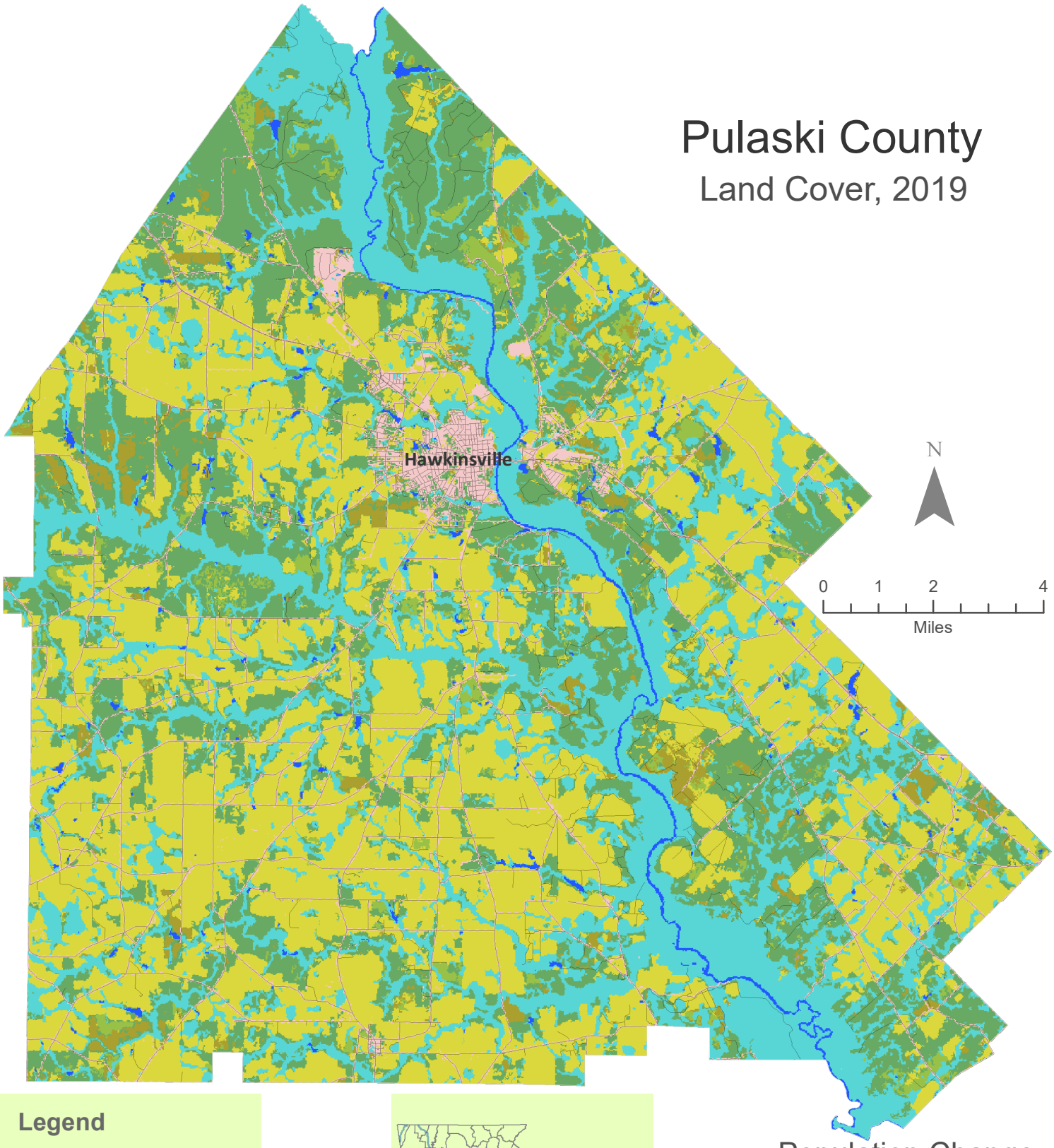
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

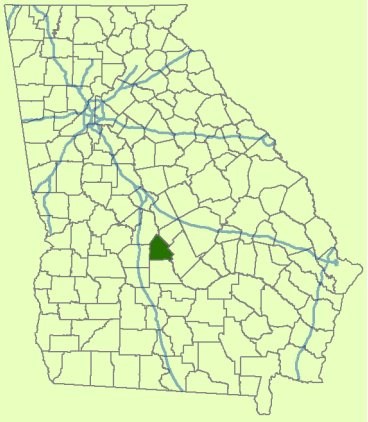
Pulaski County

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

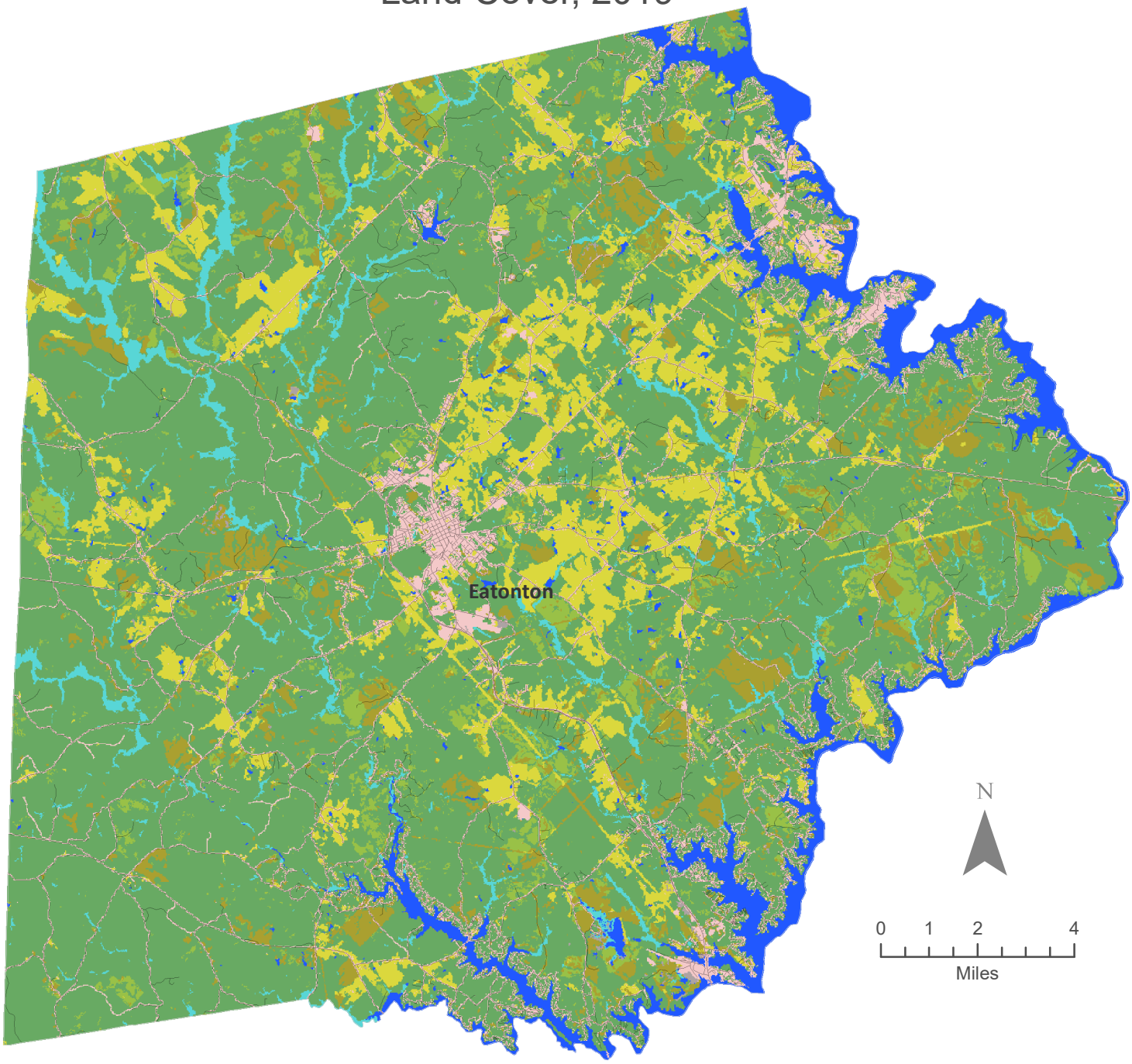
Change of Developed Area

+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)

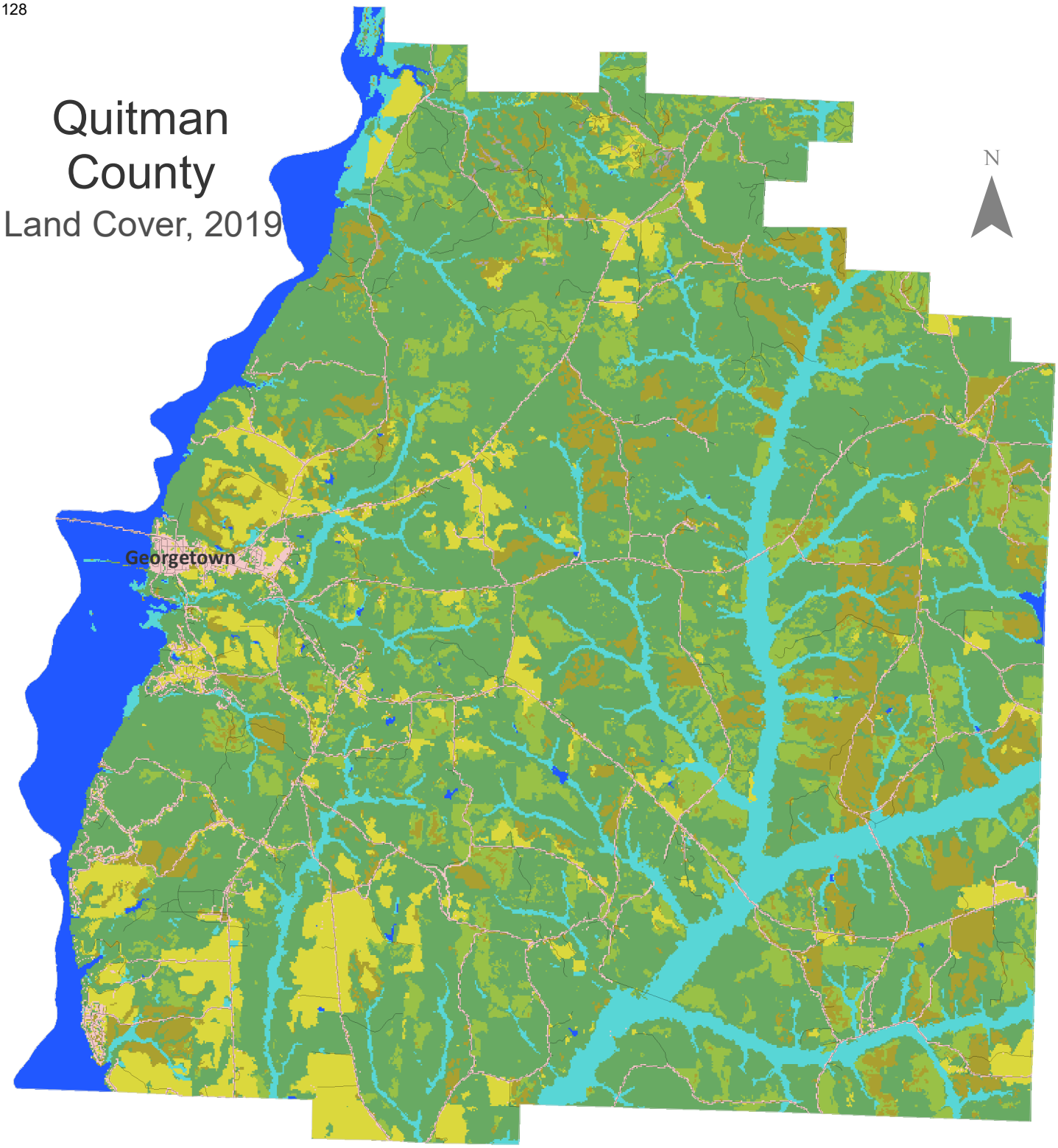
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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



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%)

0 1 2 4
Miles

Population Change

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

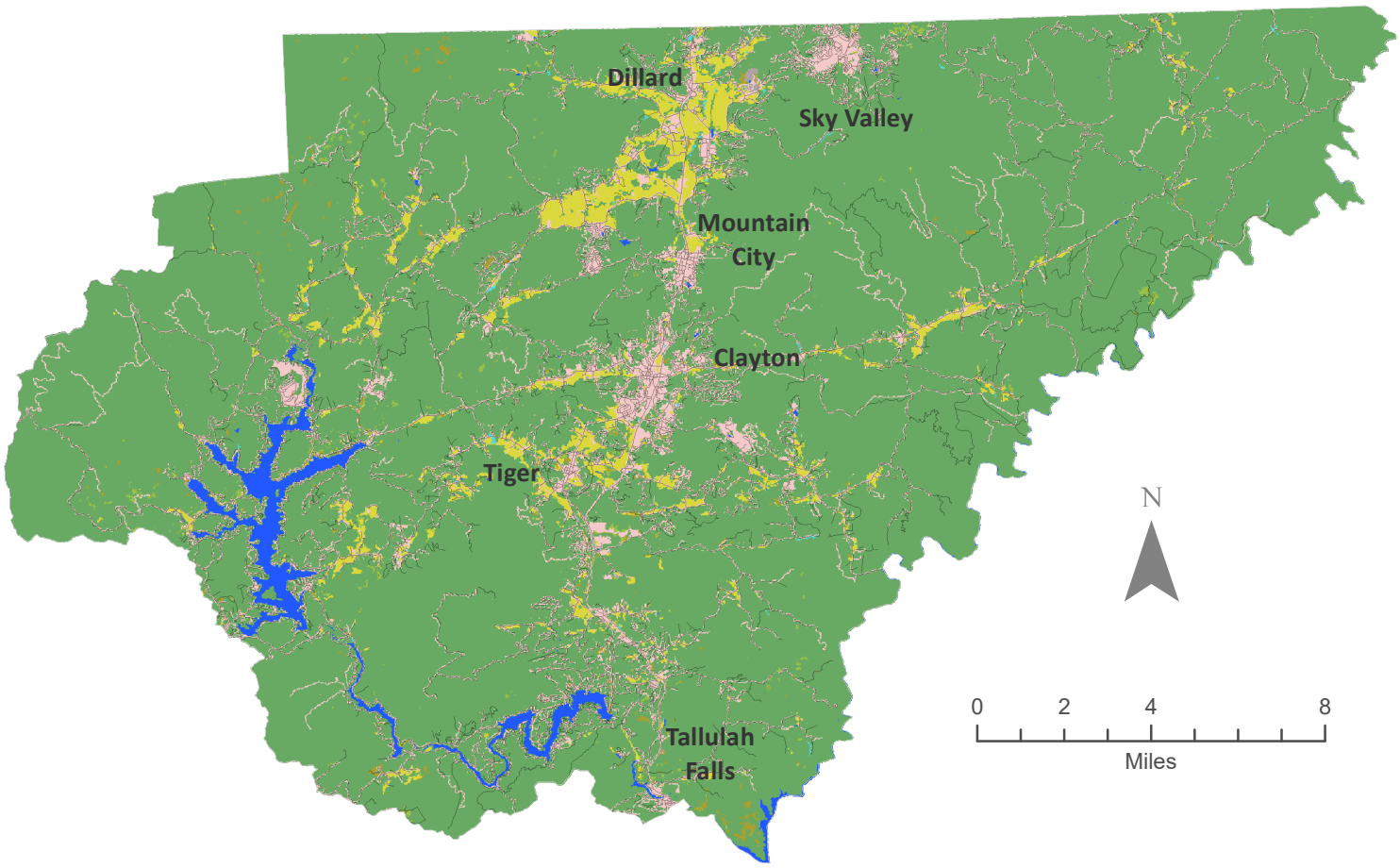
Change of Developed Area

+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)

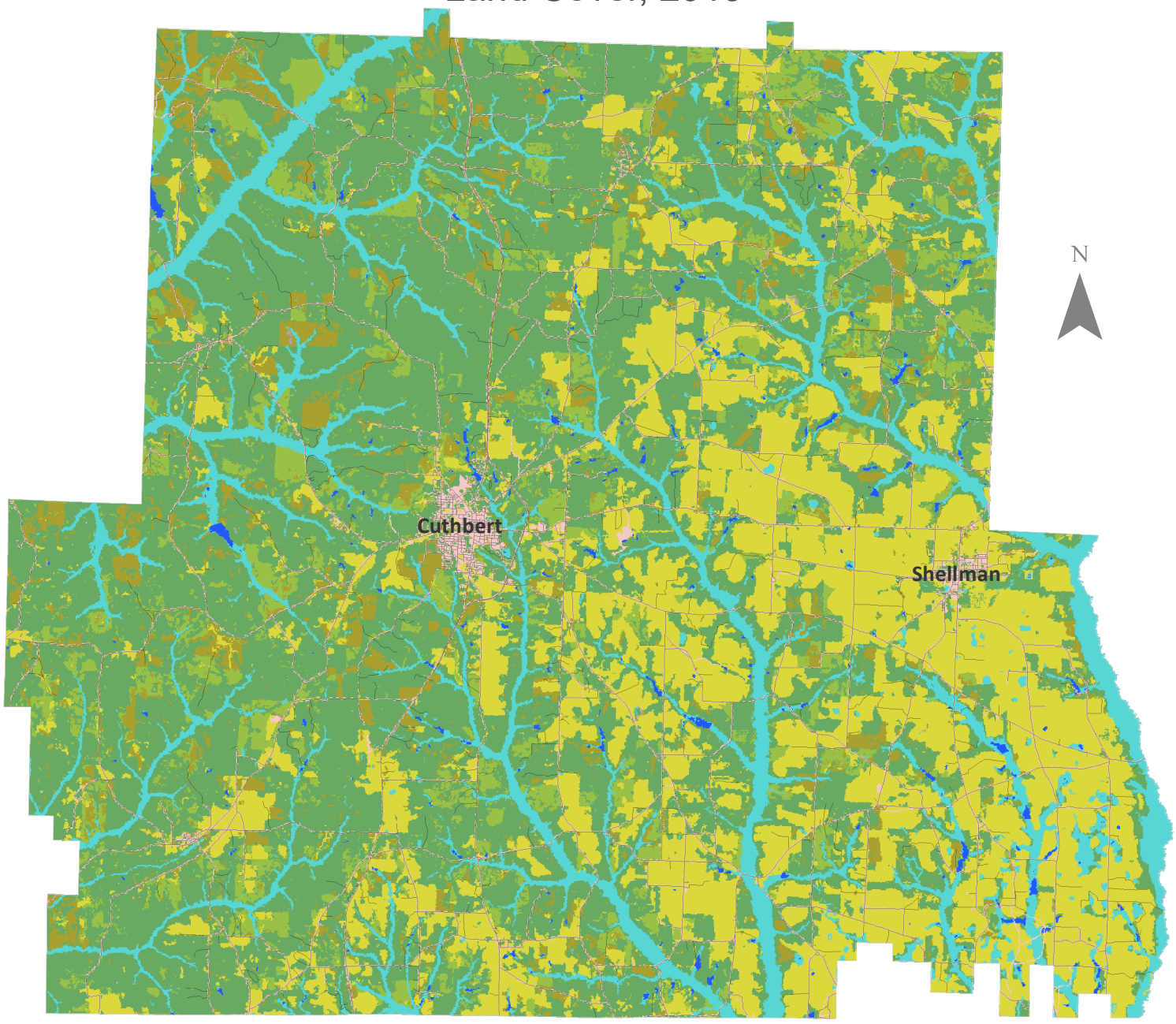
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

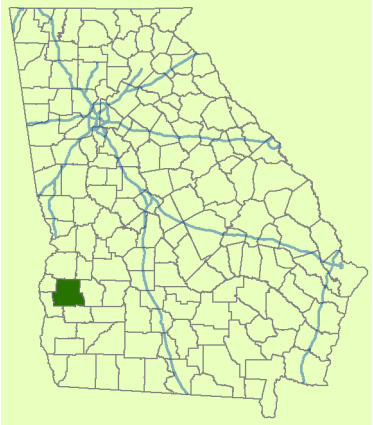
Population Change

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

Change of Developed Area

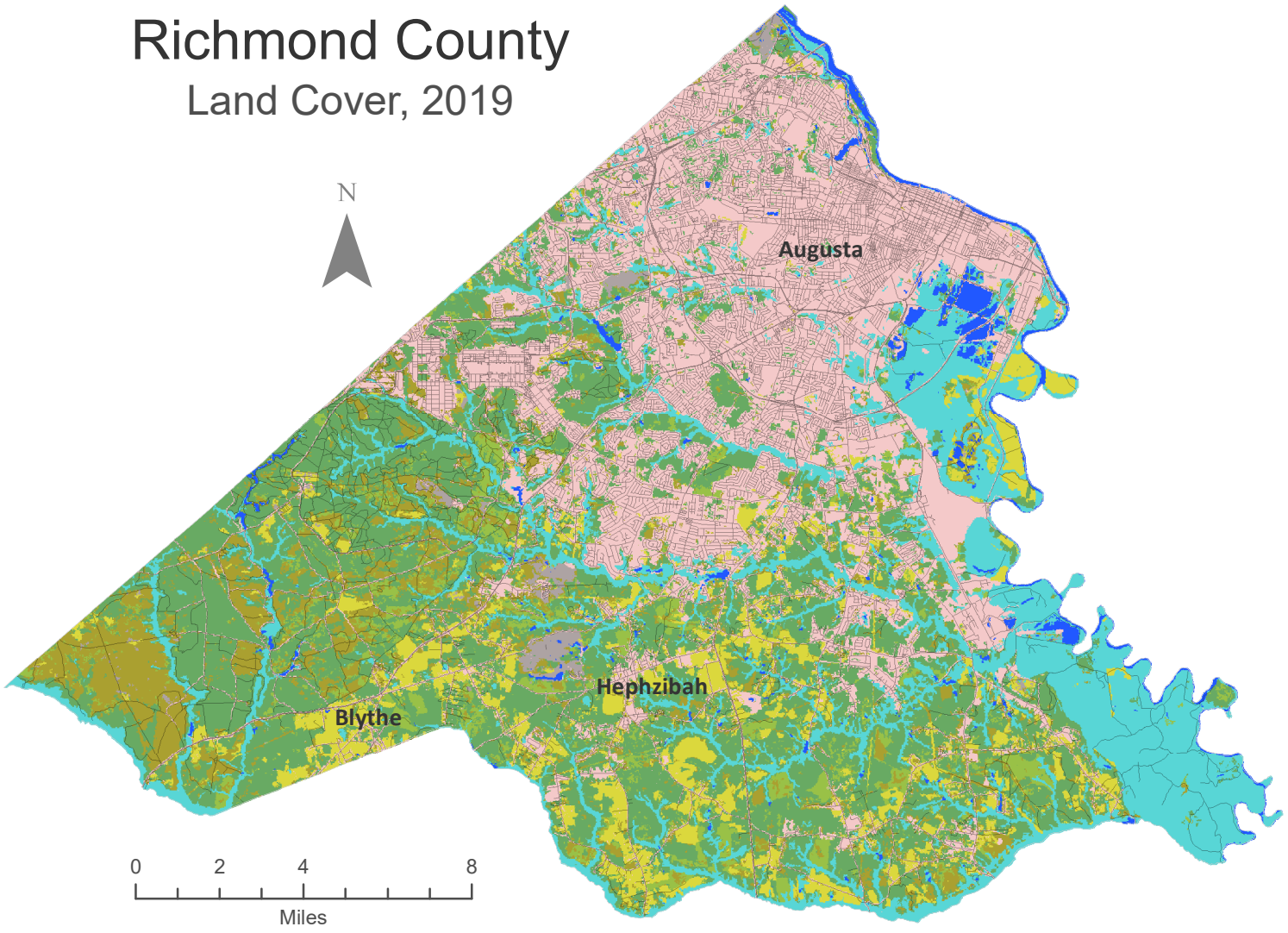
+1.10%
(2011-2019)

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



Richmond County

Land Cover, 2019



Legend

- Water (1.9%)
- Developed (30.8%)
- Barren (1.0%)
- Forest (29.2%)
- Shrub/Scrub (4.7%)
- Herbaceous (8.8%)
- Crop/Pasture (7.5%)
- Wetland (16.0%)

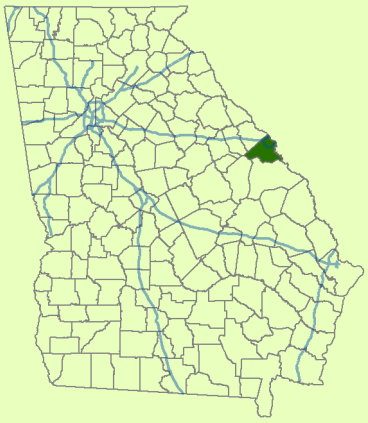
Population Change

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

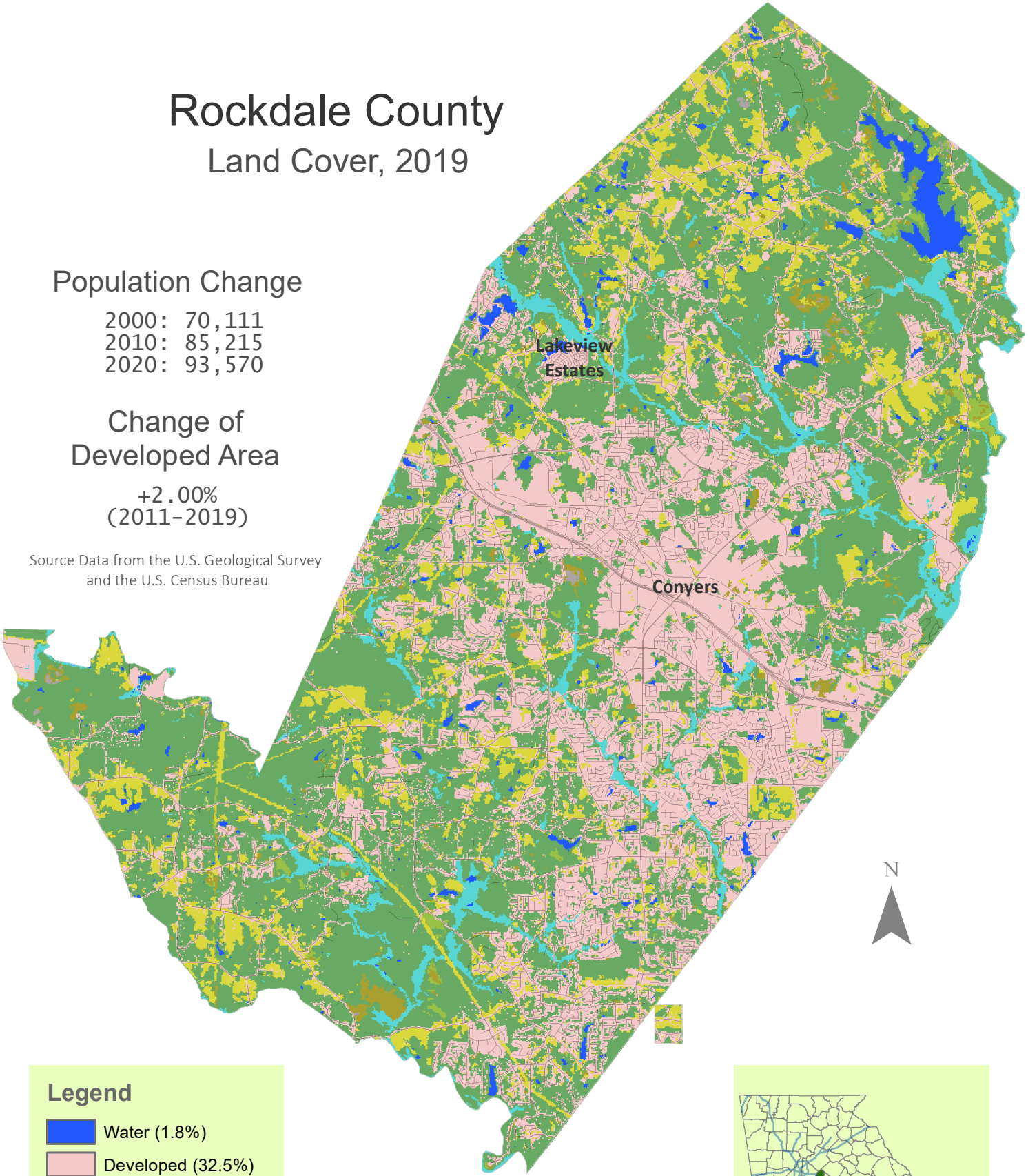
Population Change

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



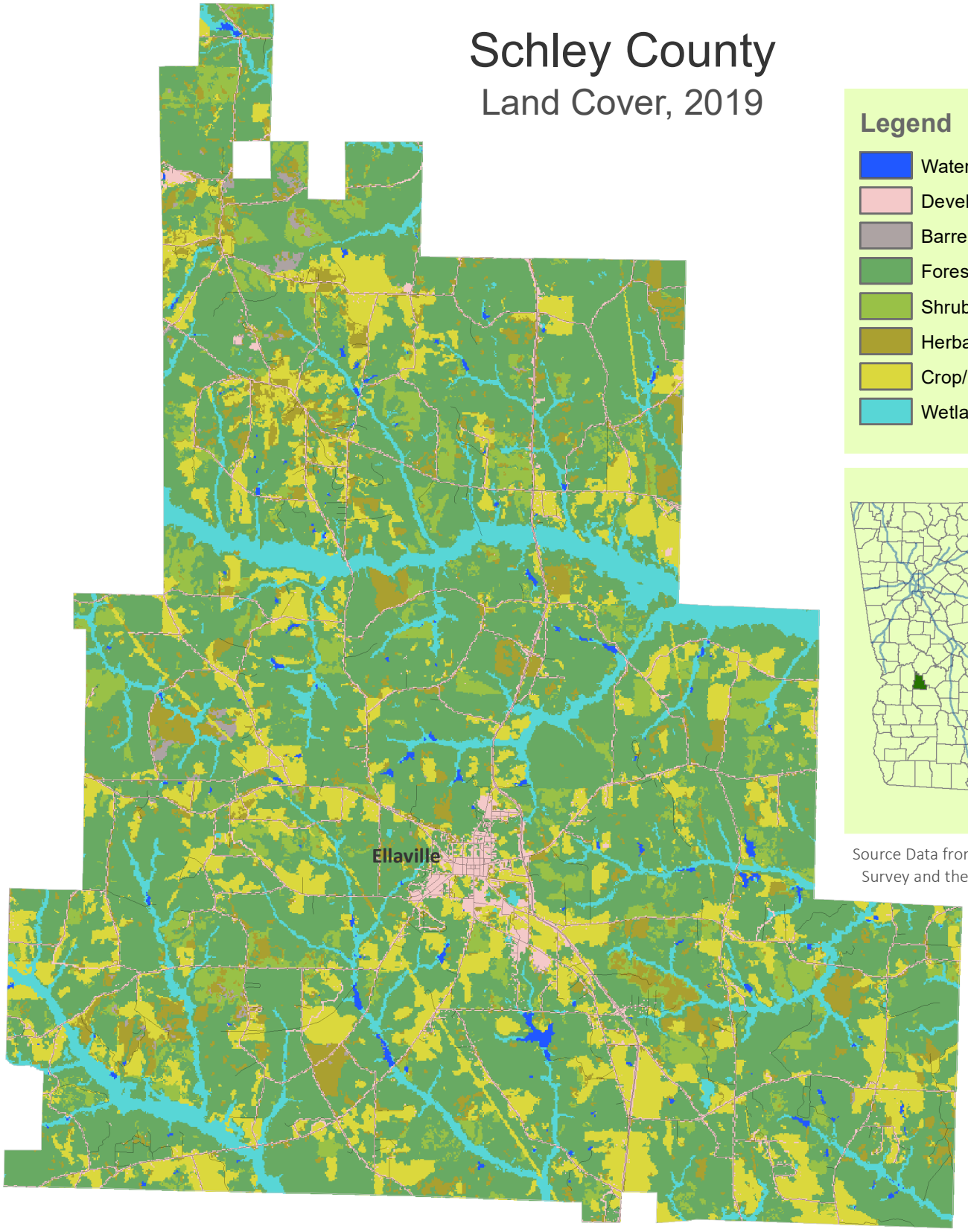
Legend

- 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%)

0 1 2 4
Miles

Schley County

Land Cover, 2019



Legend

- Water (0.5%)
- Developed (4.7%)
- Barren (0.4%)
- Forest (58.4%)
- Shrub/Scrub (6.9%)
- Herbaceous (6.2%)
- Crop/Pasture (15.1%)
- Wetland (7.8%)

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)

N

0 1 2 4

Miles

Screven County
Land Cover, 2019

Legend

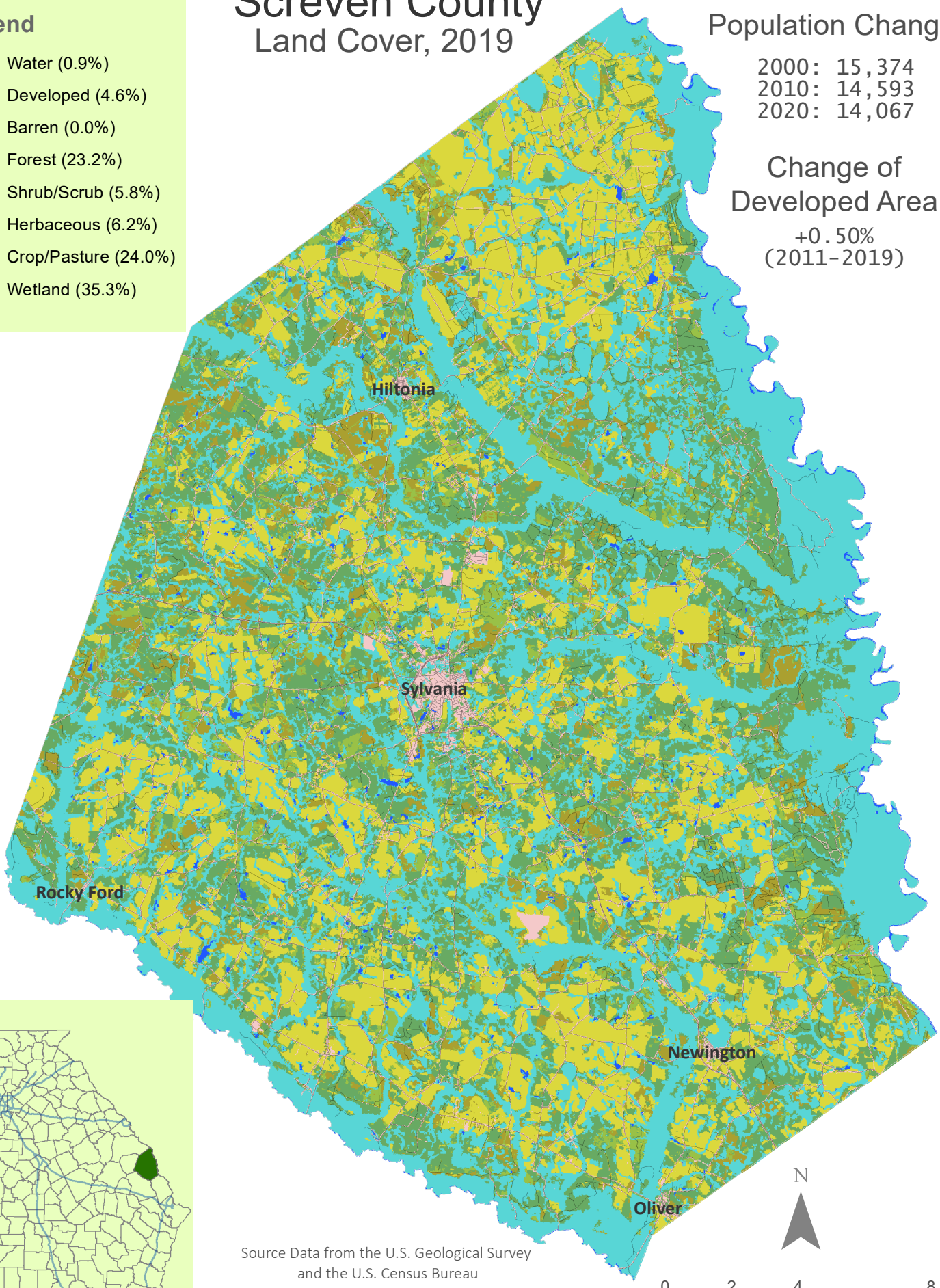
- Water (0.9%)
- Developed (4.6%)
- Barren (0.0%)
- Forest (23.2%)
- Shrub/Scrub (5.8%)
- Herbaceous (6.2%)
- Crop/Pasture (24.0%)
- Wetland (35.3%)

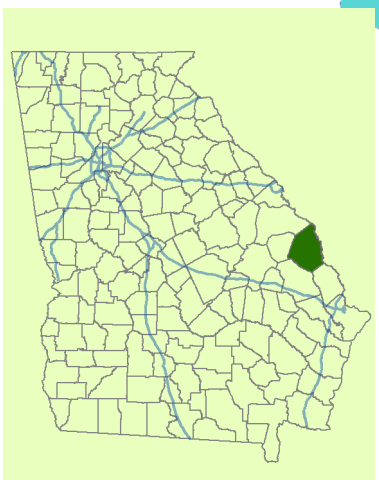
Population Change

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

Change of Developed Area

+0.50%
(2011-2019)





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

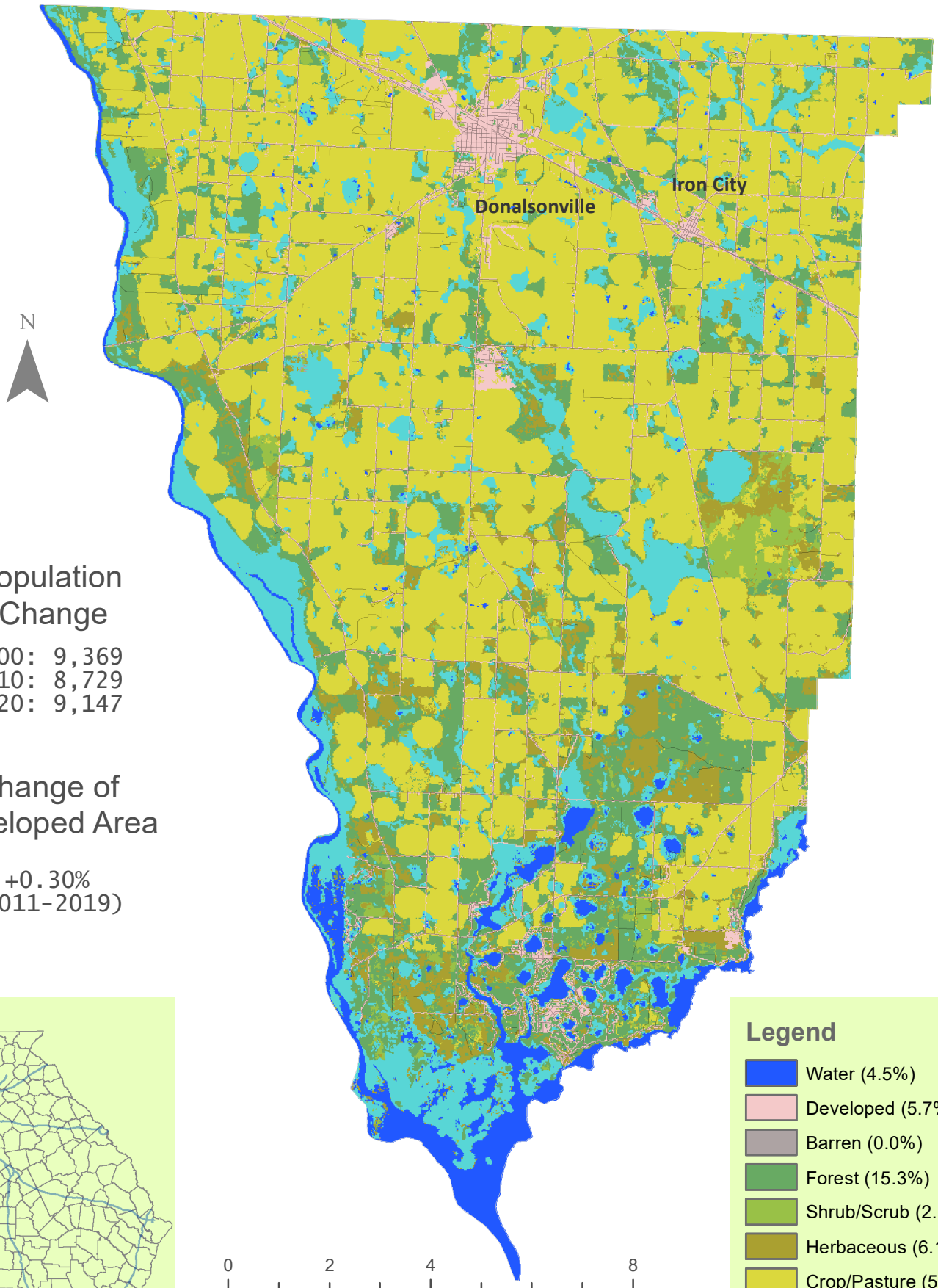
N

0 2 4 8

Miles

Seminole County

Land Cover, 2019



Population Change

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

Change of Developed Area

+0.30%
(2011-2019)

0 2 4 8

Miles

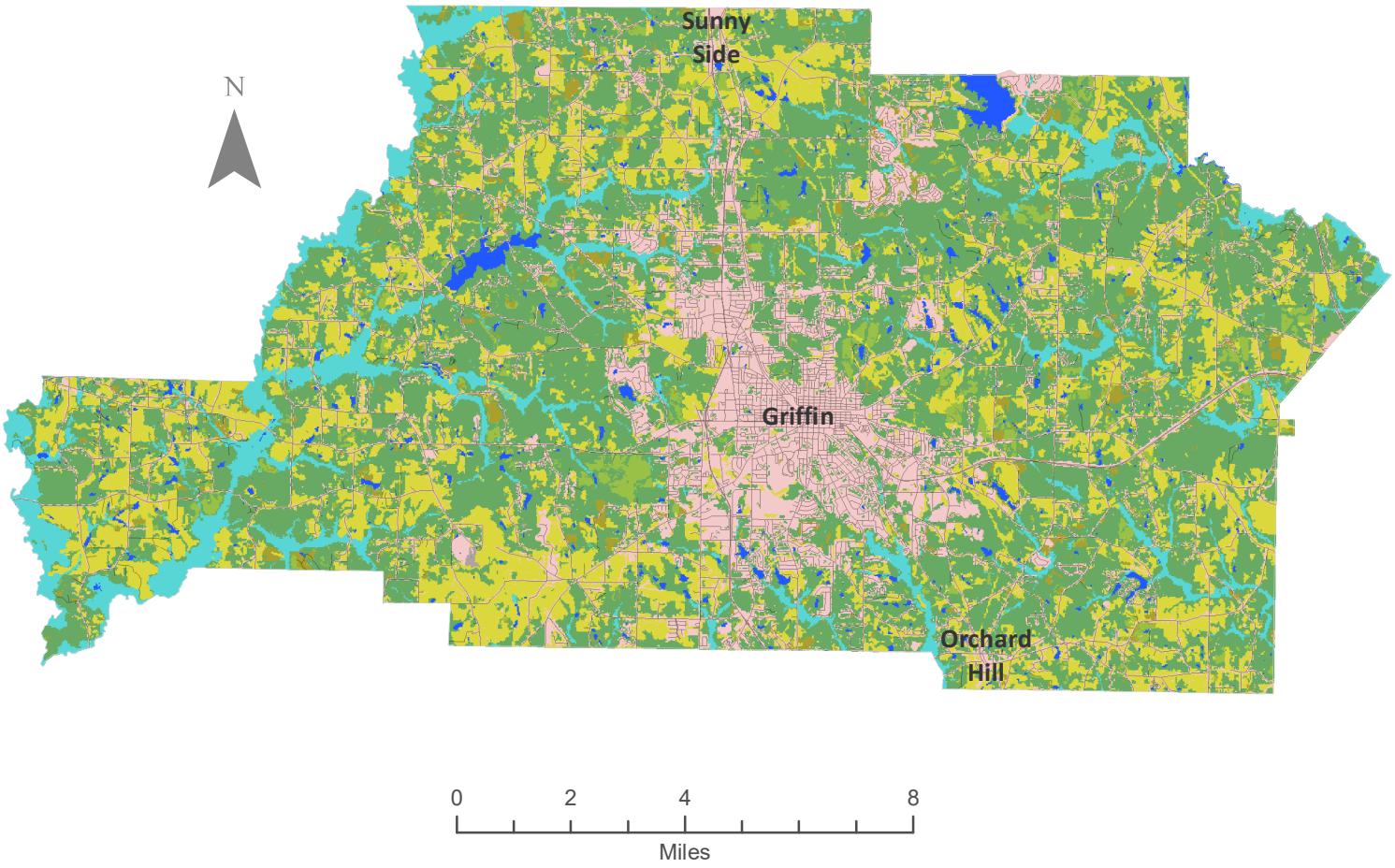
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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%)

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

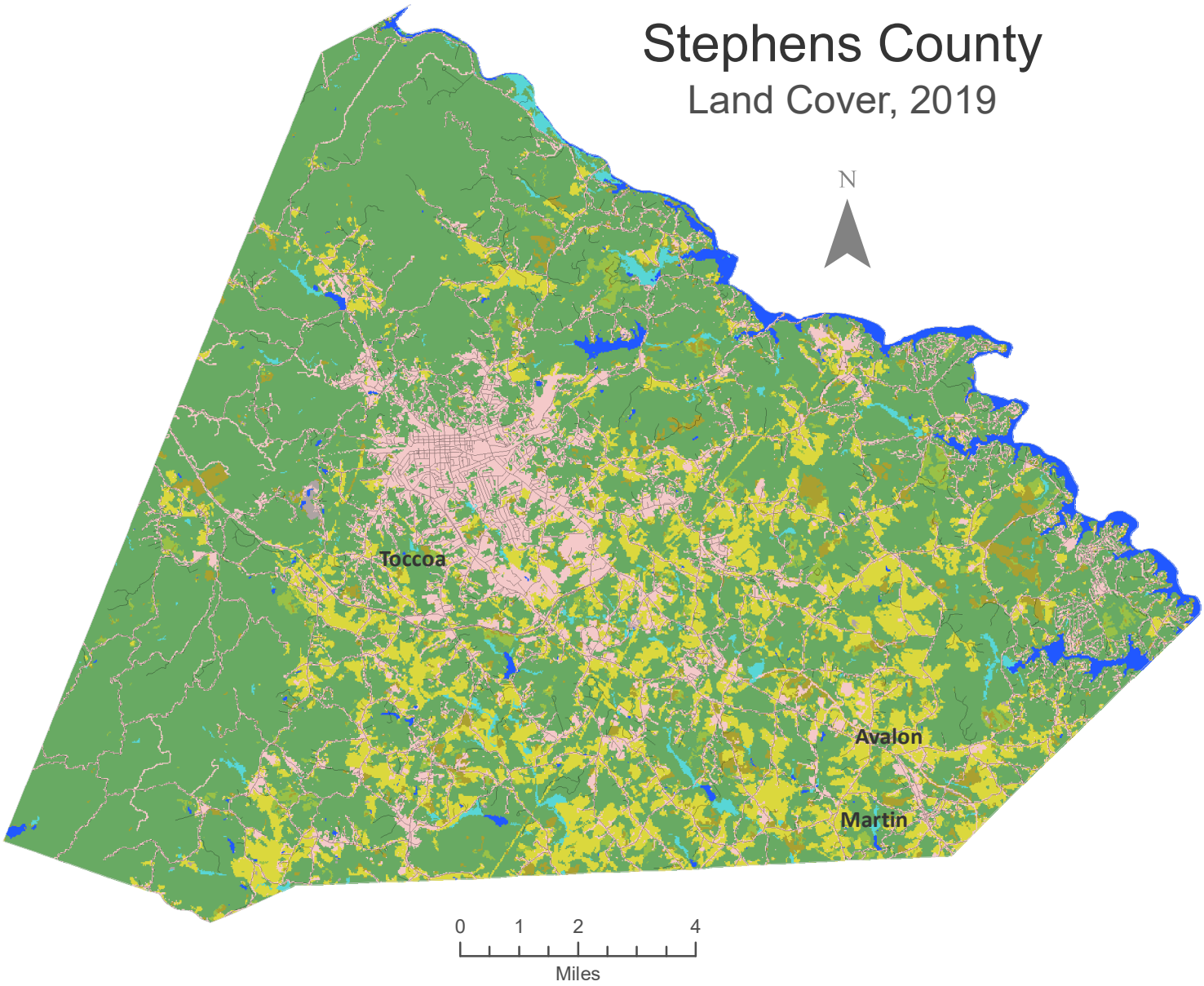
2000: 58,417
2010: 64,073
2020: 67,306

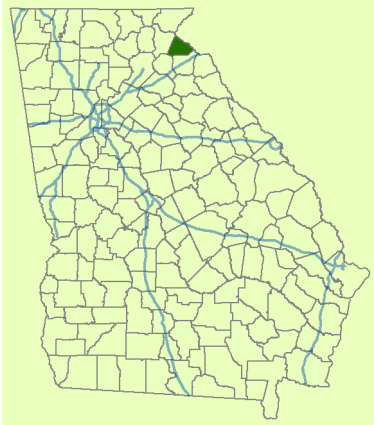
Change of Developed Area

+2.30%
(2011-2019)

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

Stephens County
Land Cover, 2019





Population Change

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

Change of Developed Area

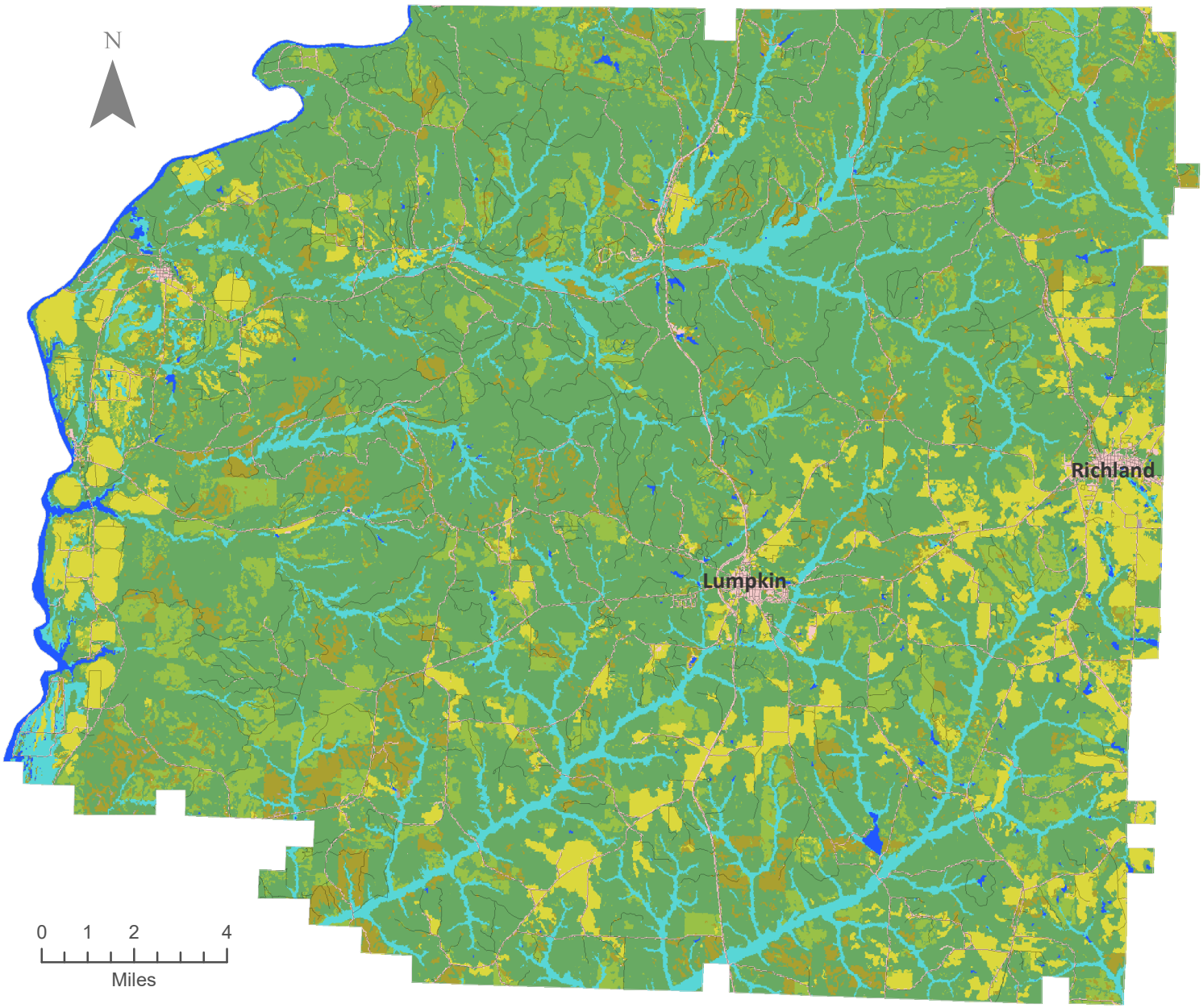
+1.30%
(2011-2019)

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%)

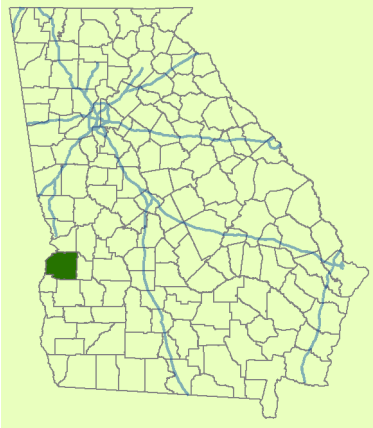
Population Change

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

Change of Developed Area

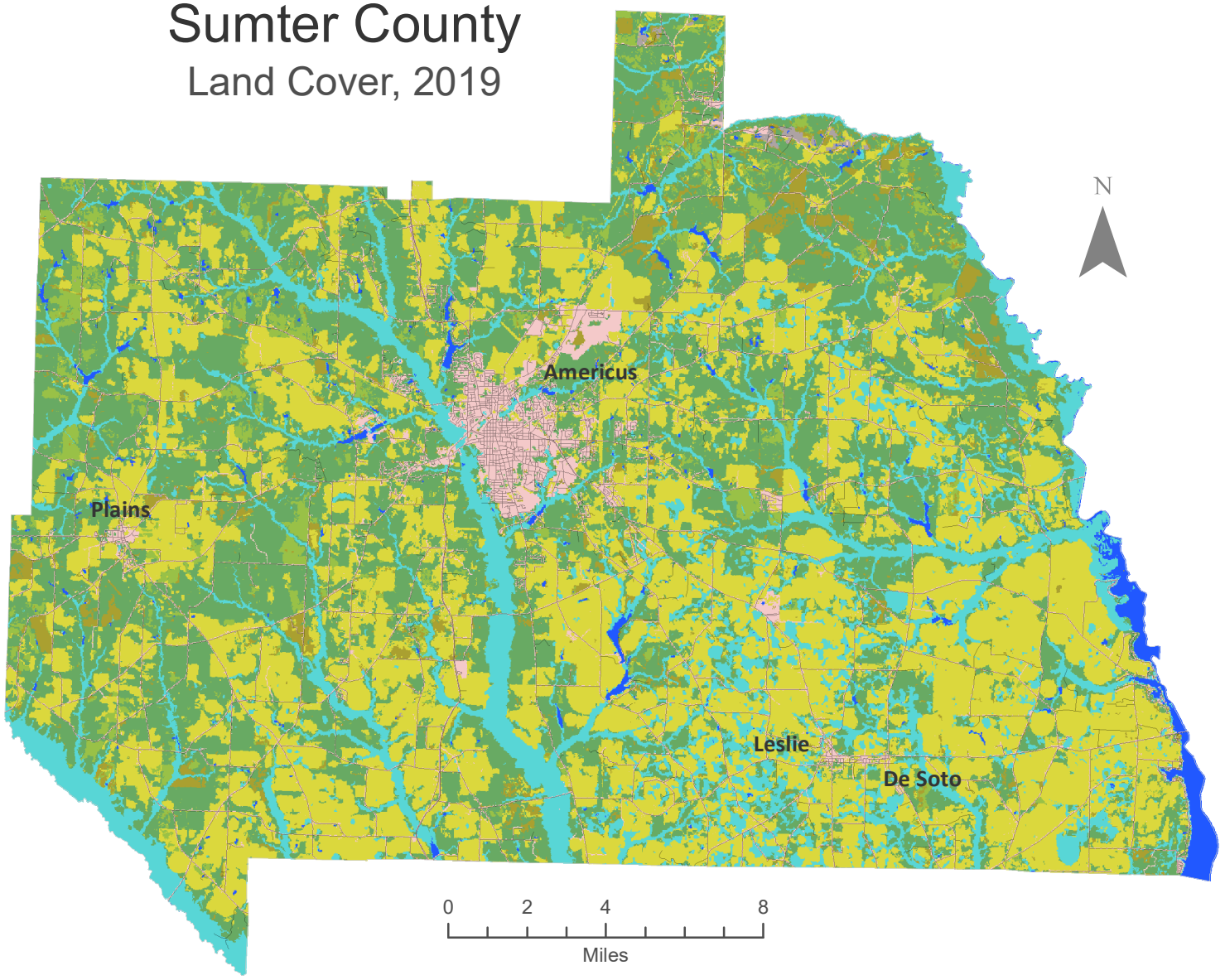
+0.70%
(2011-2019)

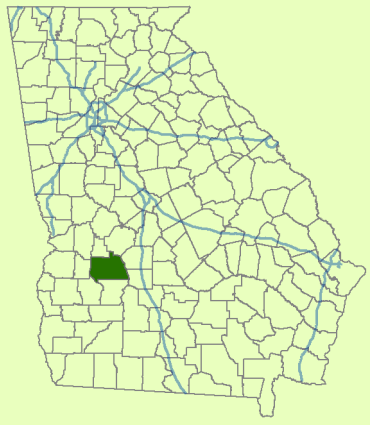
Source Data from the U.S. Geological Survey and the U.S. Census Bureau



Sumter County

Land Cover, 2019





Population Change

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

Change of Developed Area

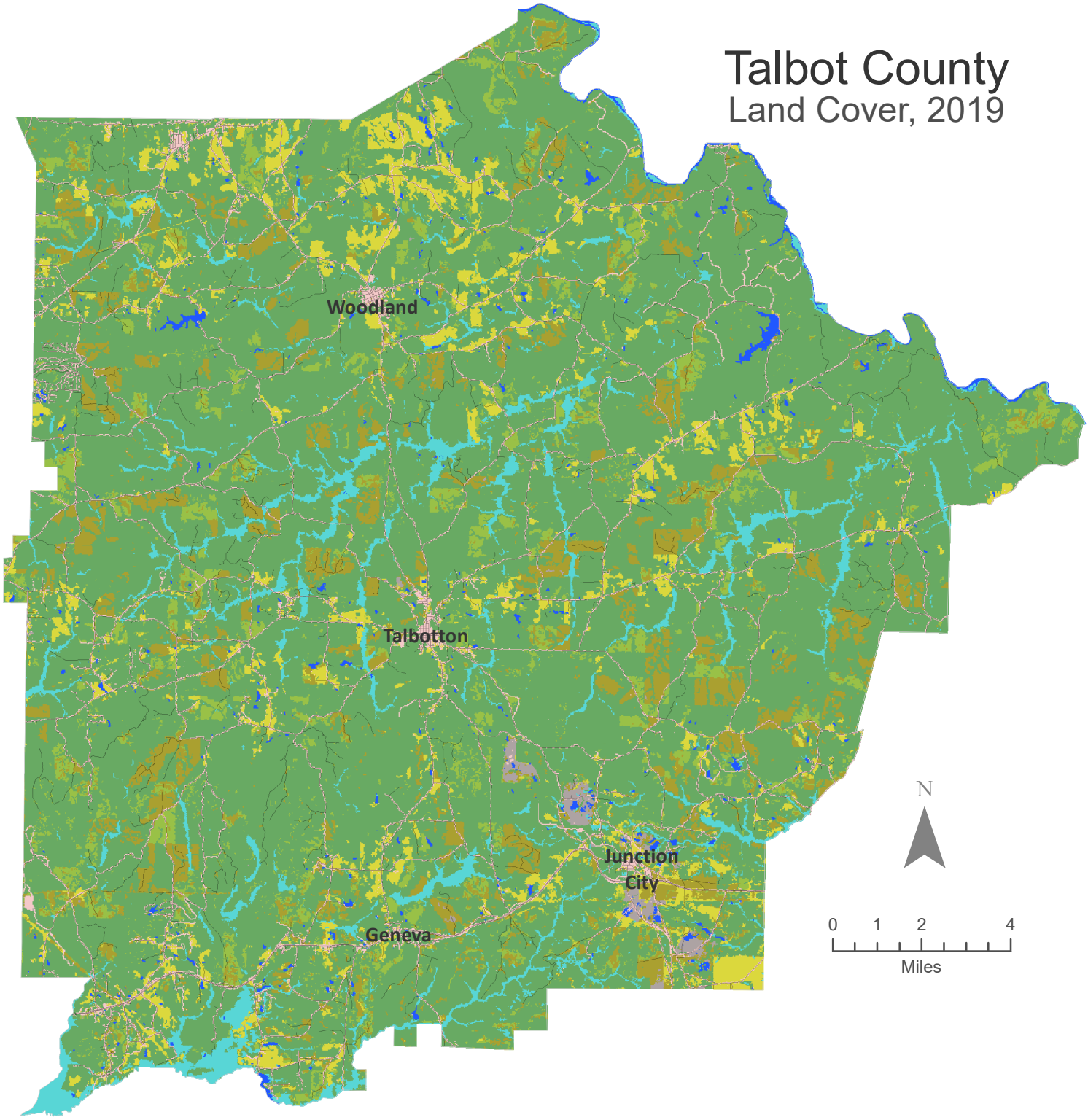
+0.10%
(2011-2019)

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

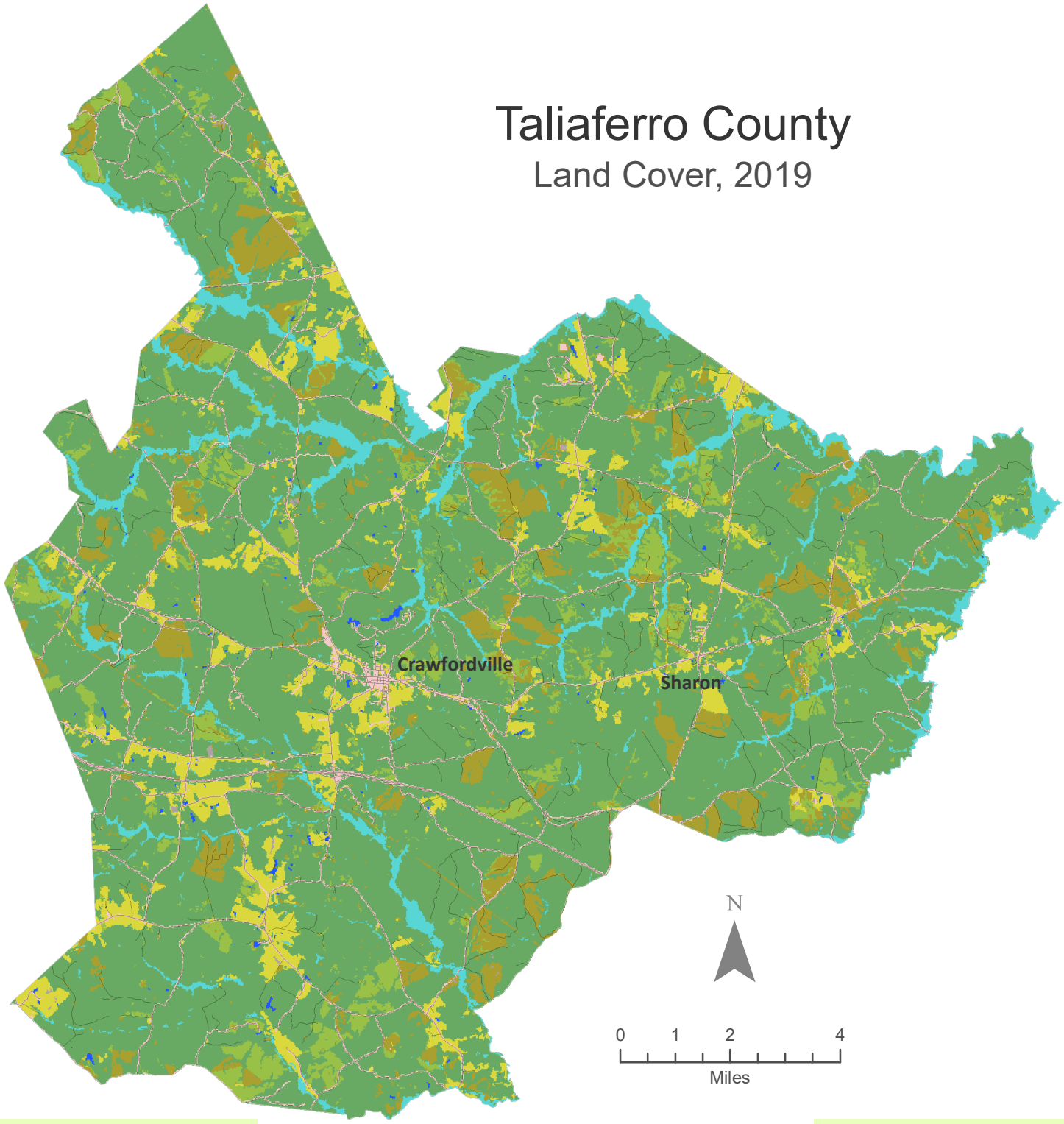
Change of Developed Area

+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

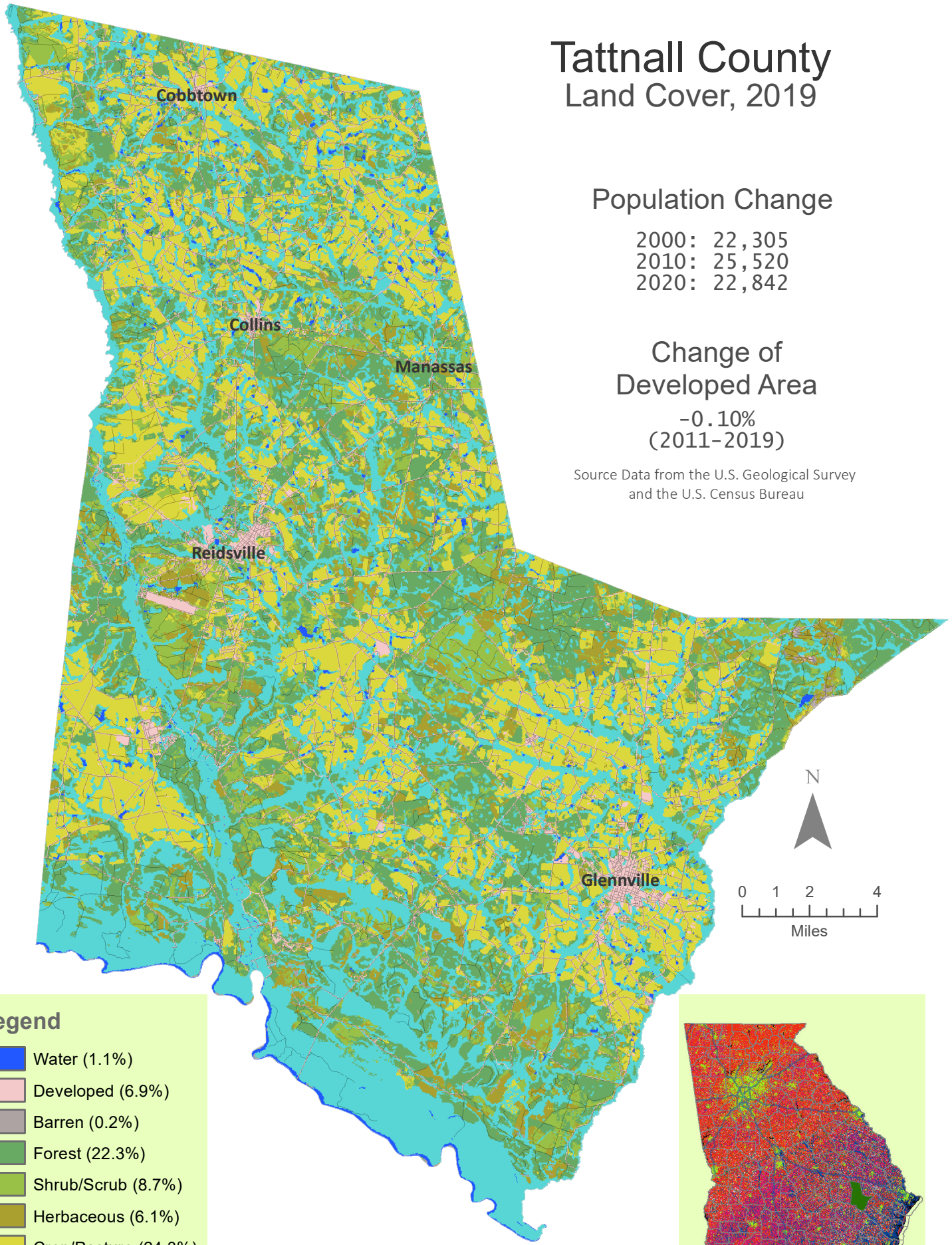
Population Change

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

Change of Developed Area

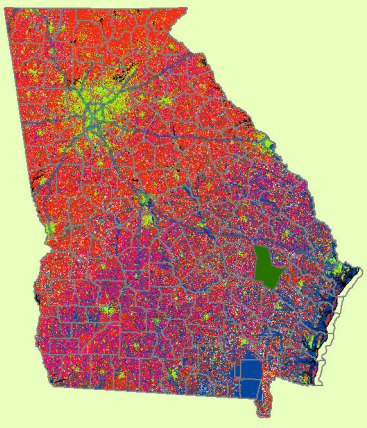
-0.10%
(2011-2019)

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



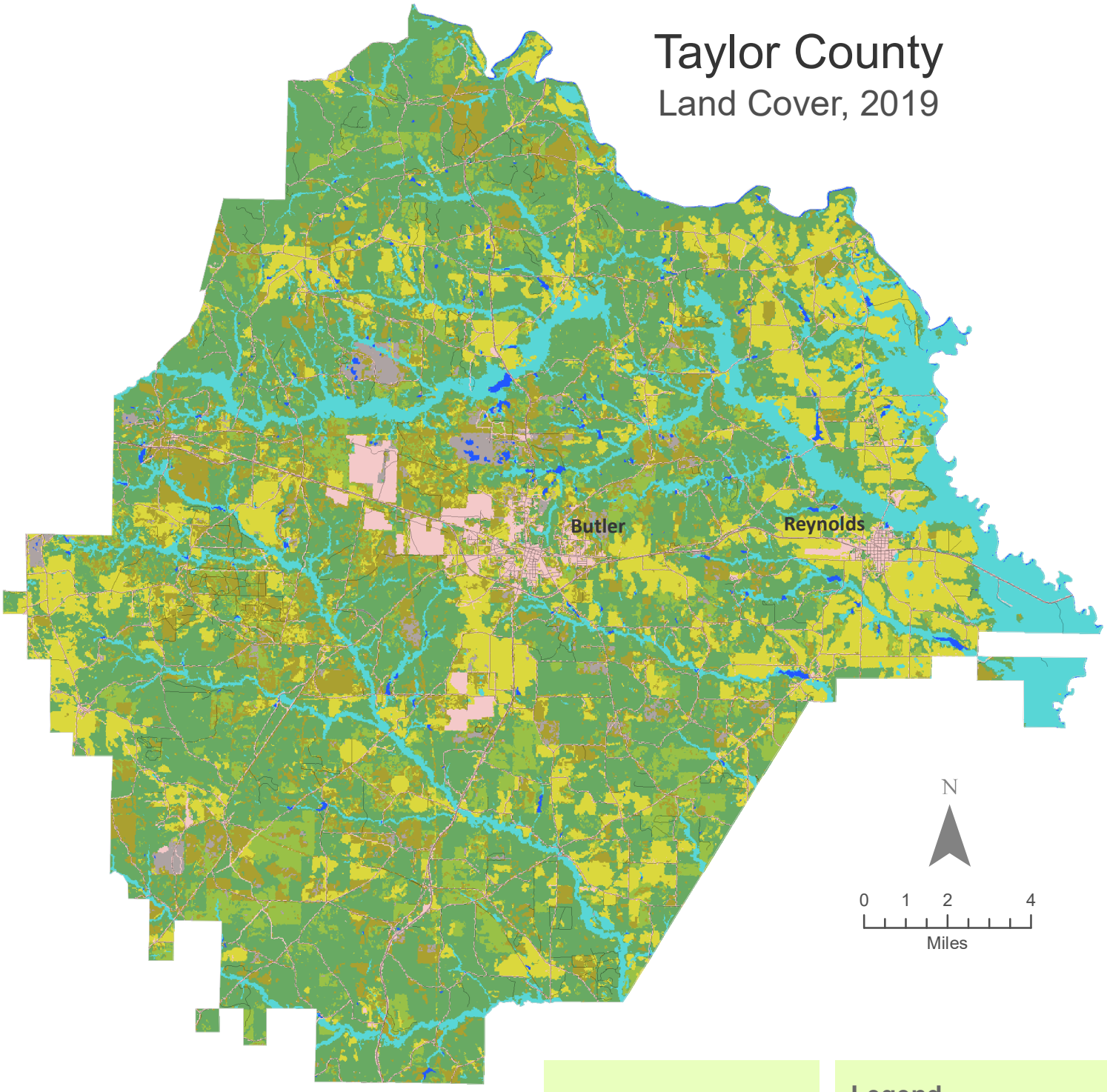
Legend

- 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

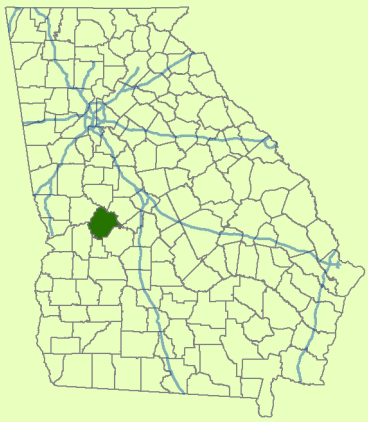


Population Change

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

Change of Developed Area

+2.10%
(2011-2019)



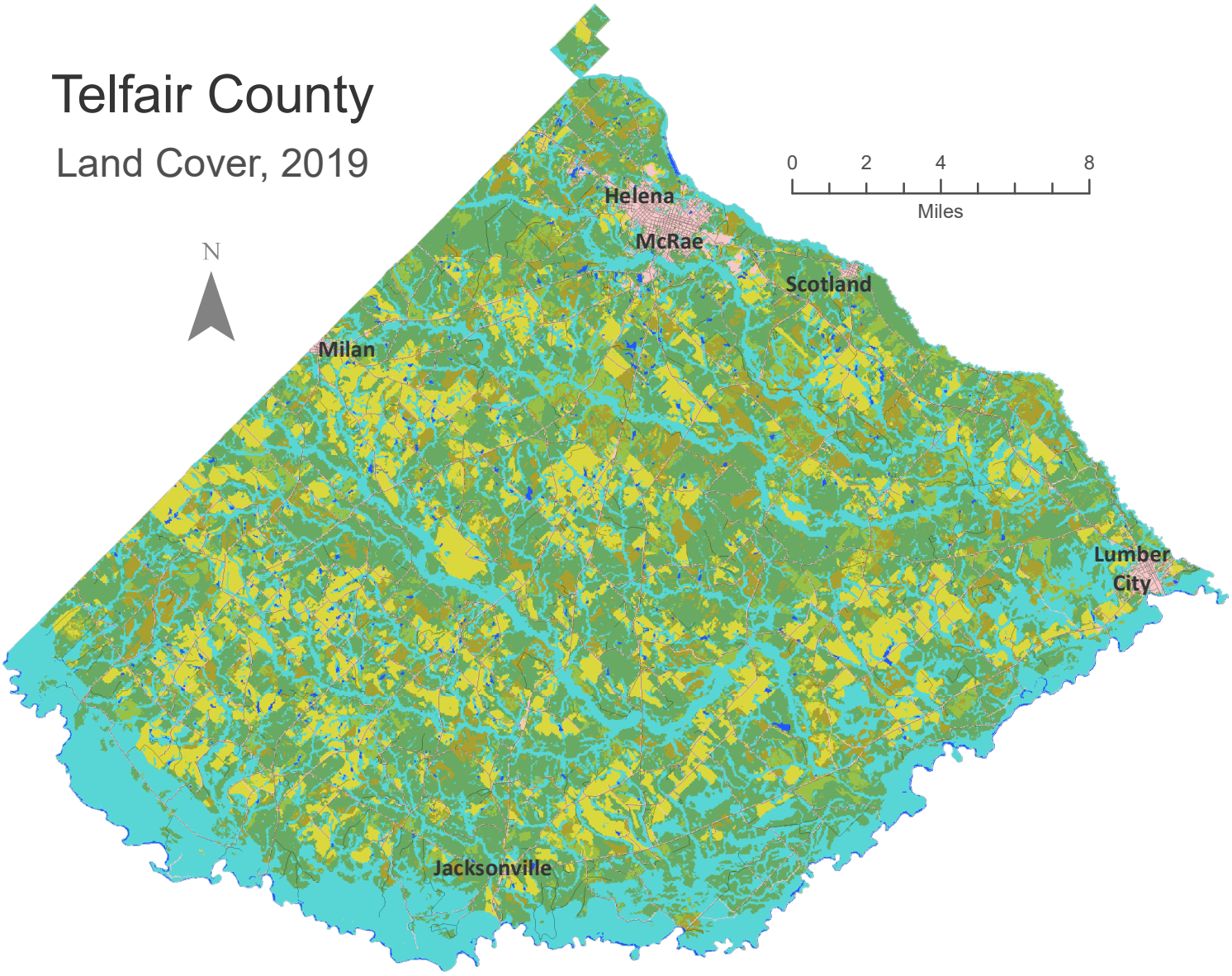
Legend

- 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%)

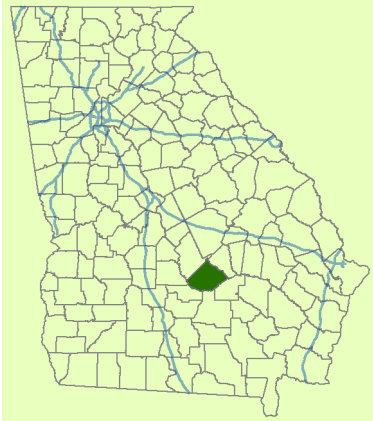
Population Change

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

Change of Developed Area

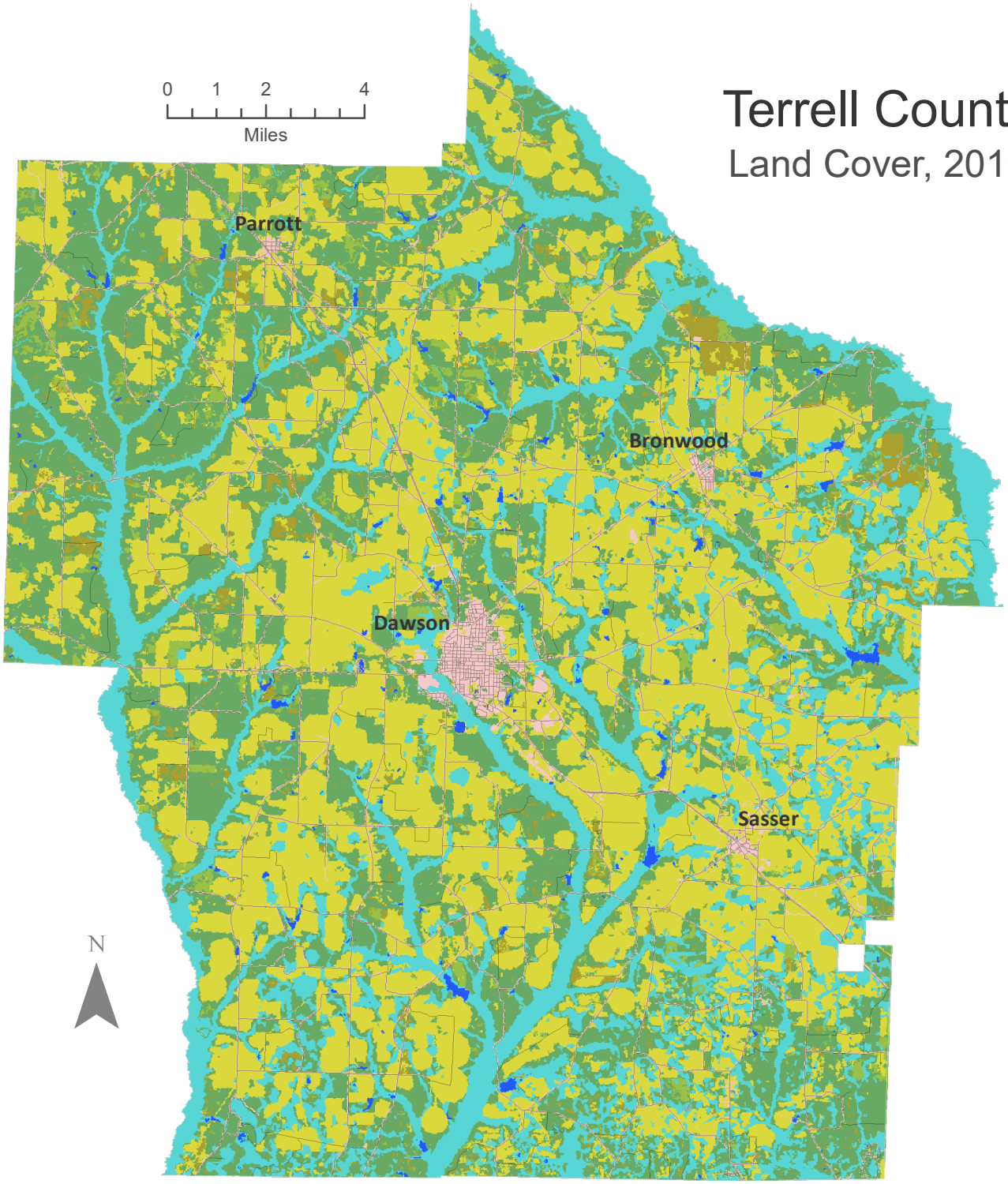
+0.30%
(2011-2019)

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

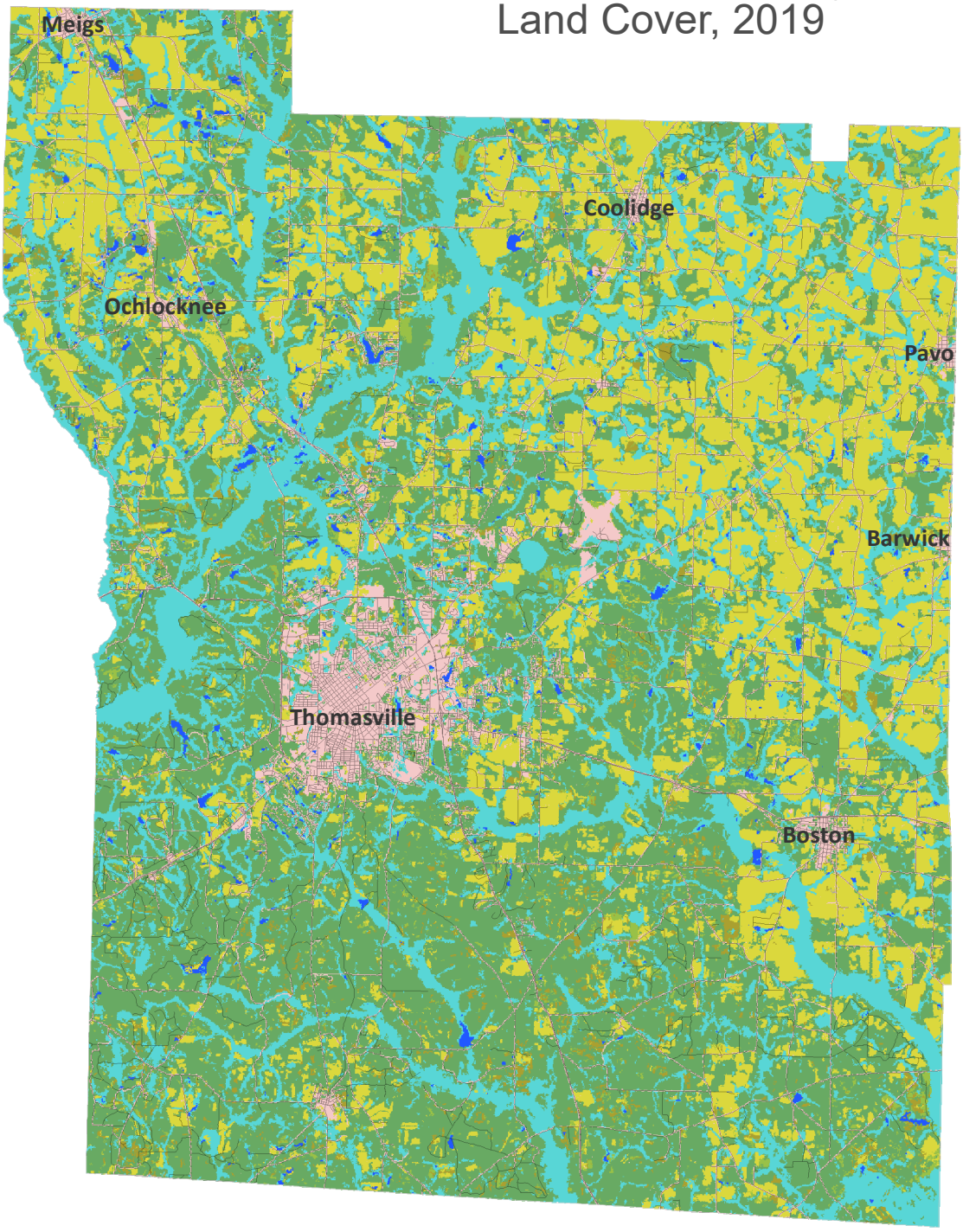
2000: 10,970
2010: 9,507
2020: 9,185

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



N

0 1 2 4
Miles

Legend

- Water (0.9%)
- Developed (7.7%)
- Barren (0.0%)
- Forest (40.2%)
- Shrub/Scrub (1.9%)
- Herbaceous (2.1%)
- Crop/Pasture (26.0%)
- Wetland (21.2%)

Population Change

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

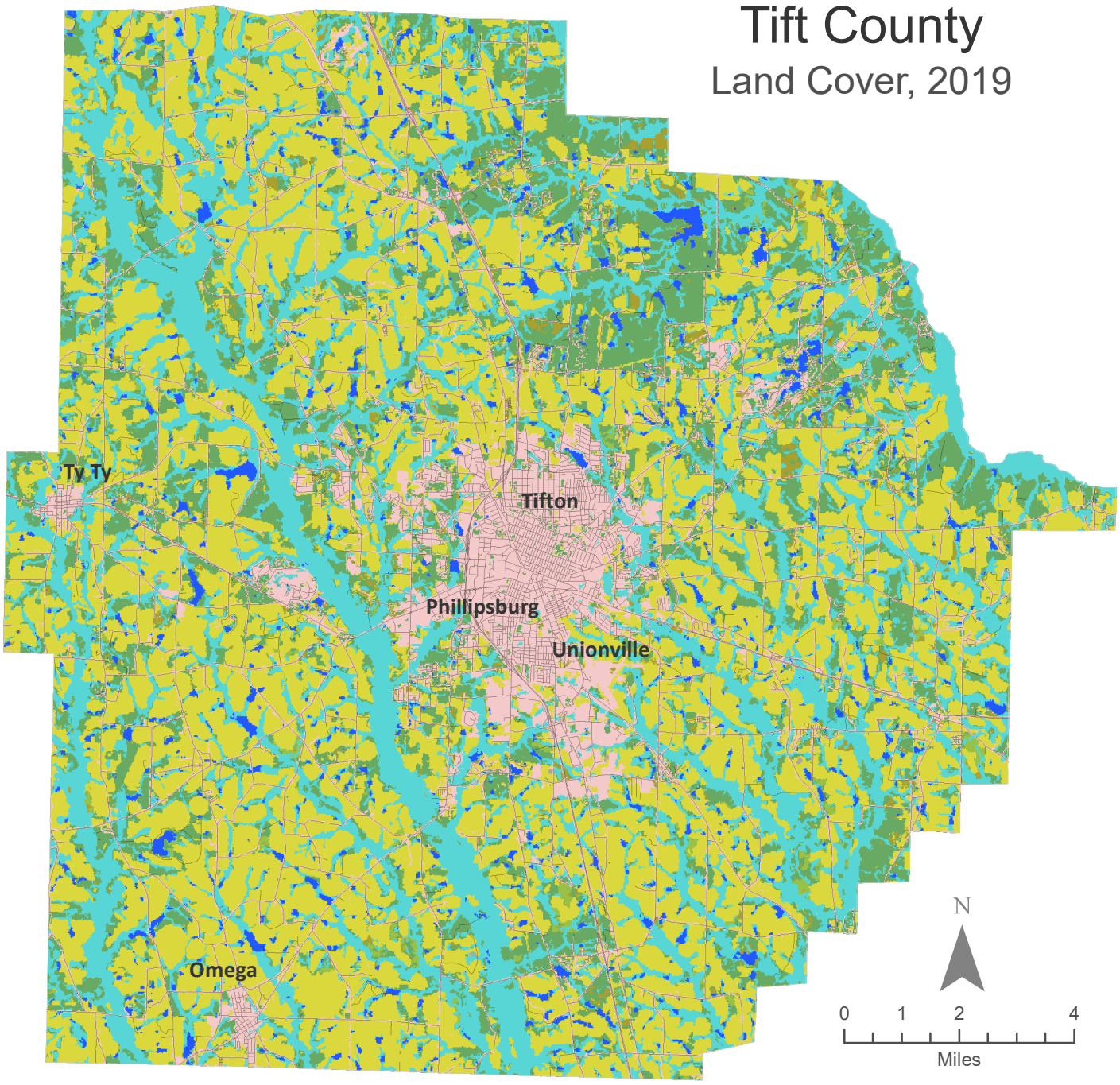
Change of Developed Area

+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

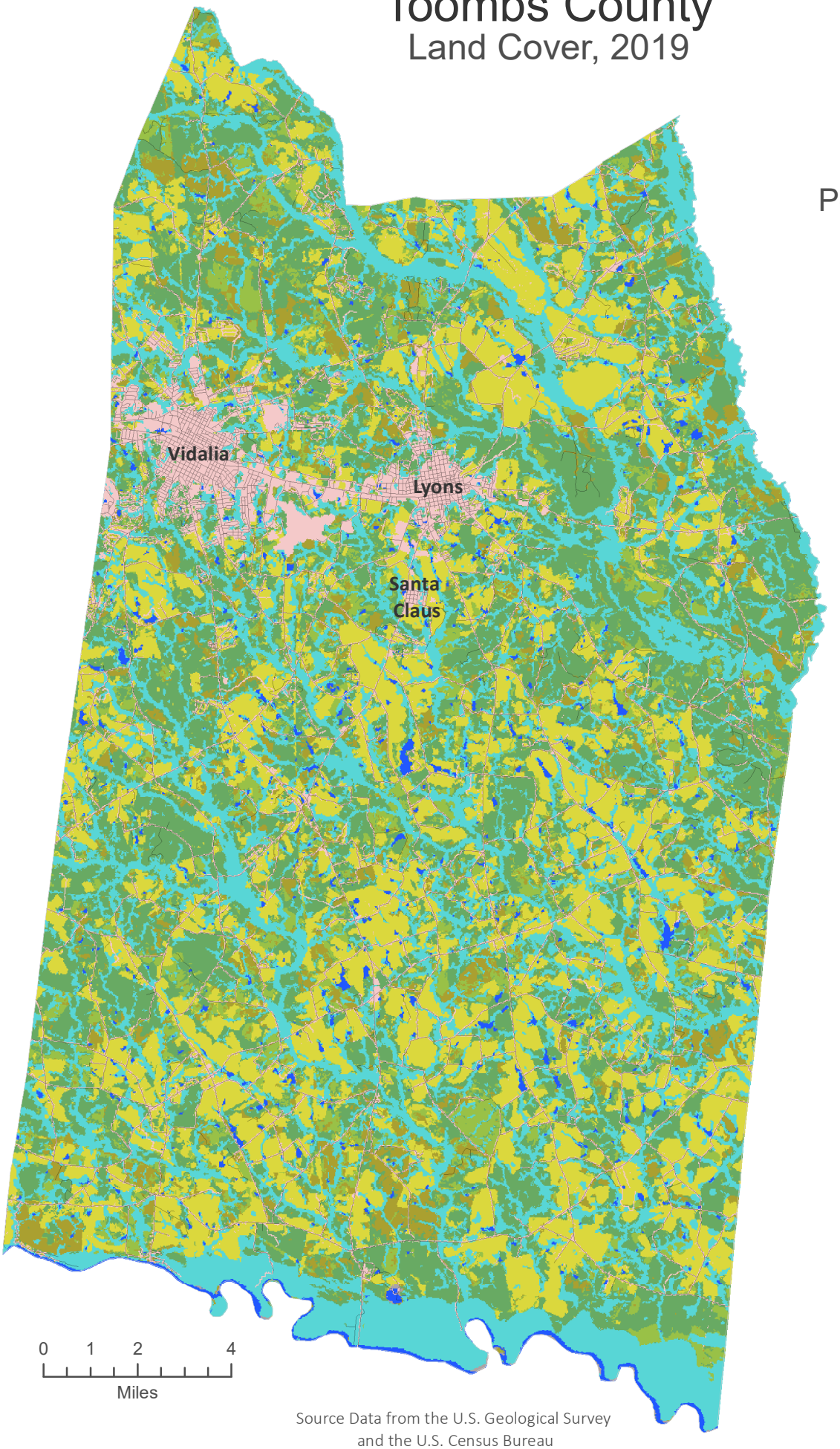
2000: 38,407
2010: 40,118
2020: 41,344

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

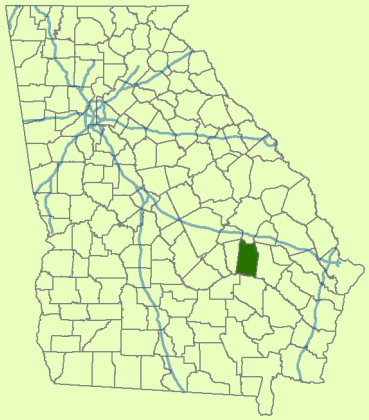
Change of Developed Area

+1.30%
(2011-2019)

N

Legend

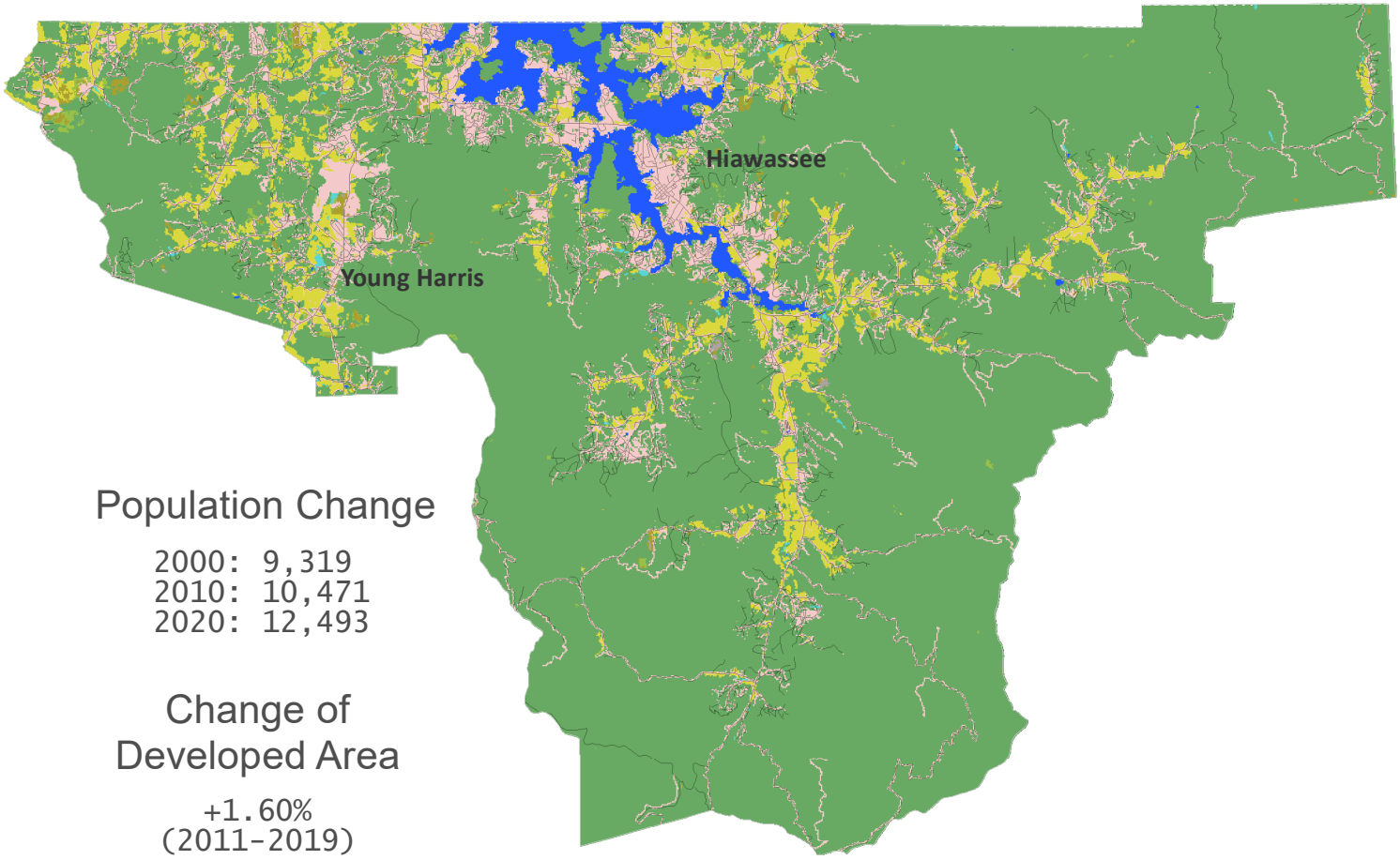
- Water (1.6%)
- Developed (8.5%)
- Barren (0.1%)
- Forest (27.9%)
- Shrub/Scrub (7.1%)
- Herbaceous (6.2%)
- Crop/Pasture (24.2%)
- Wetland (24.4%)



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

Towns County

Land Cover, 2019

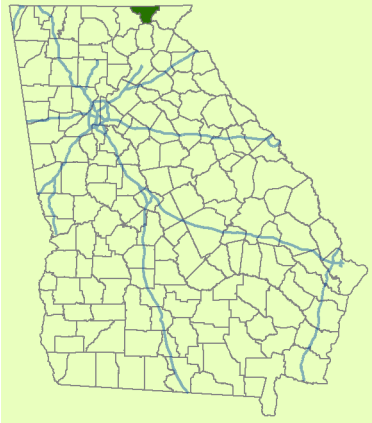


Population Change

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

Change of Developed Area

+1.60%
(2011-2019)



N

0 1 2 4

Miles

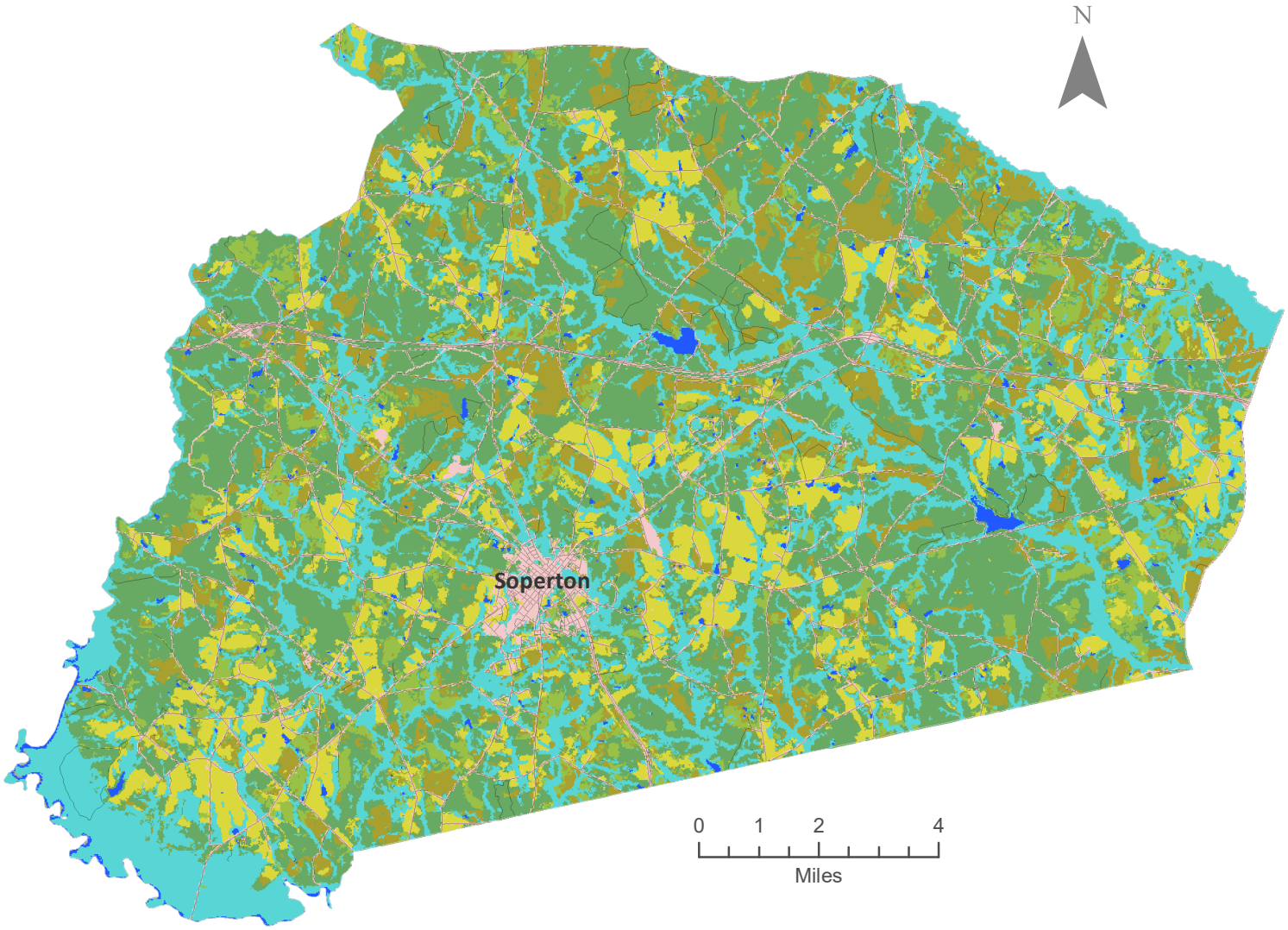
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

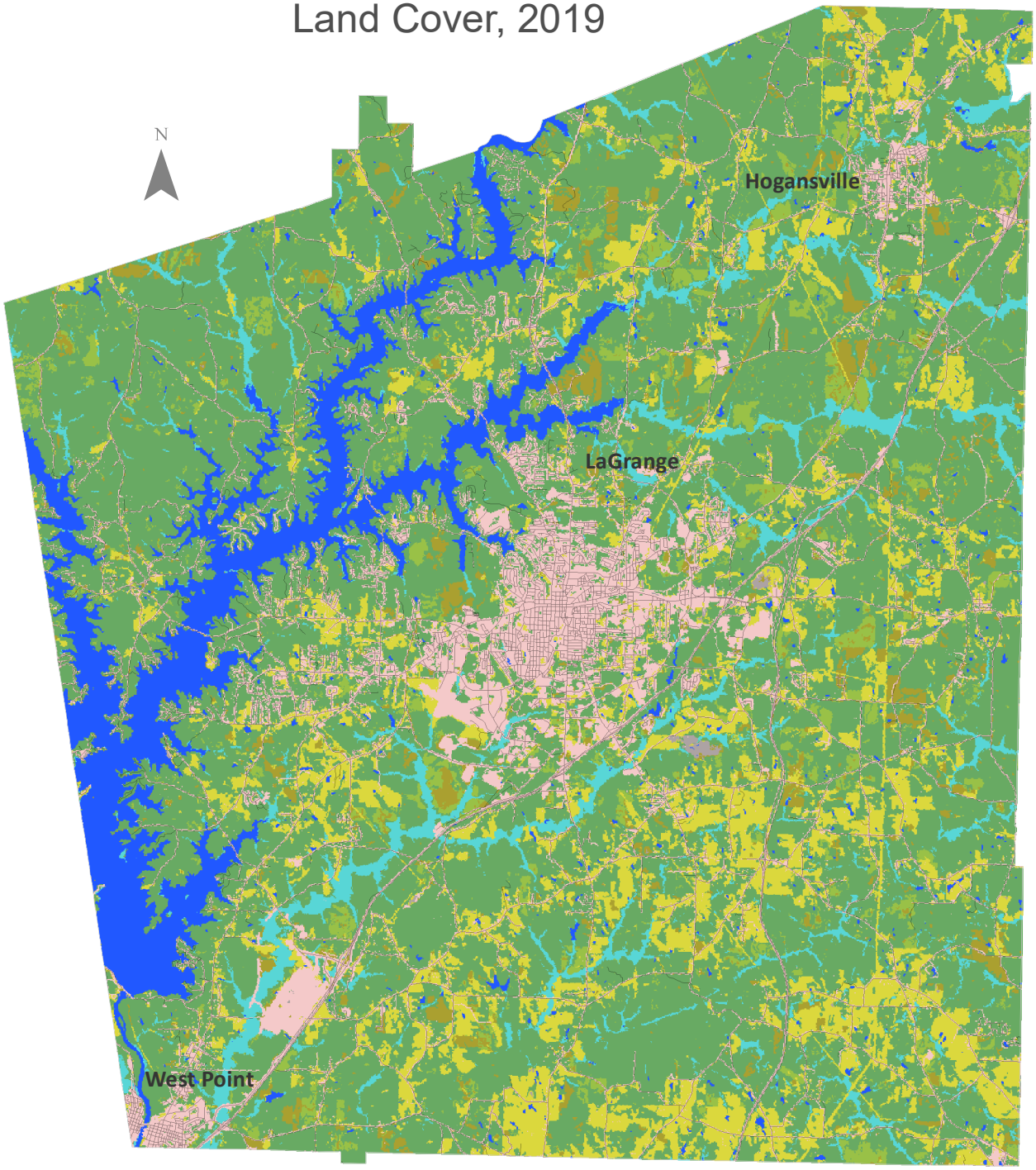
Change of Developed Area

+0.30%
(2011-2019)

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

Troup County

Land Cover, 2019



0 2 4 8

Miles

Population Change

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

Change of Developed Area

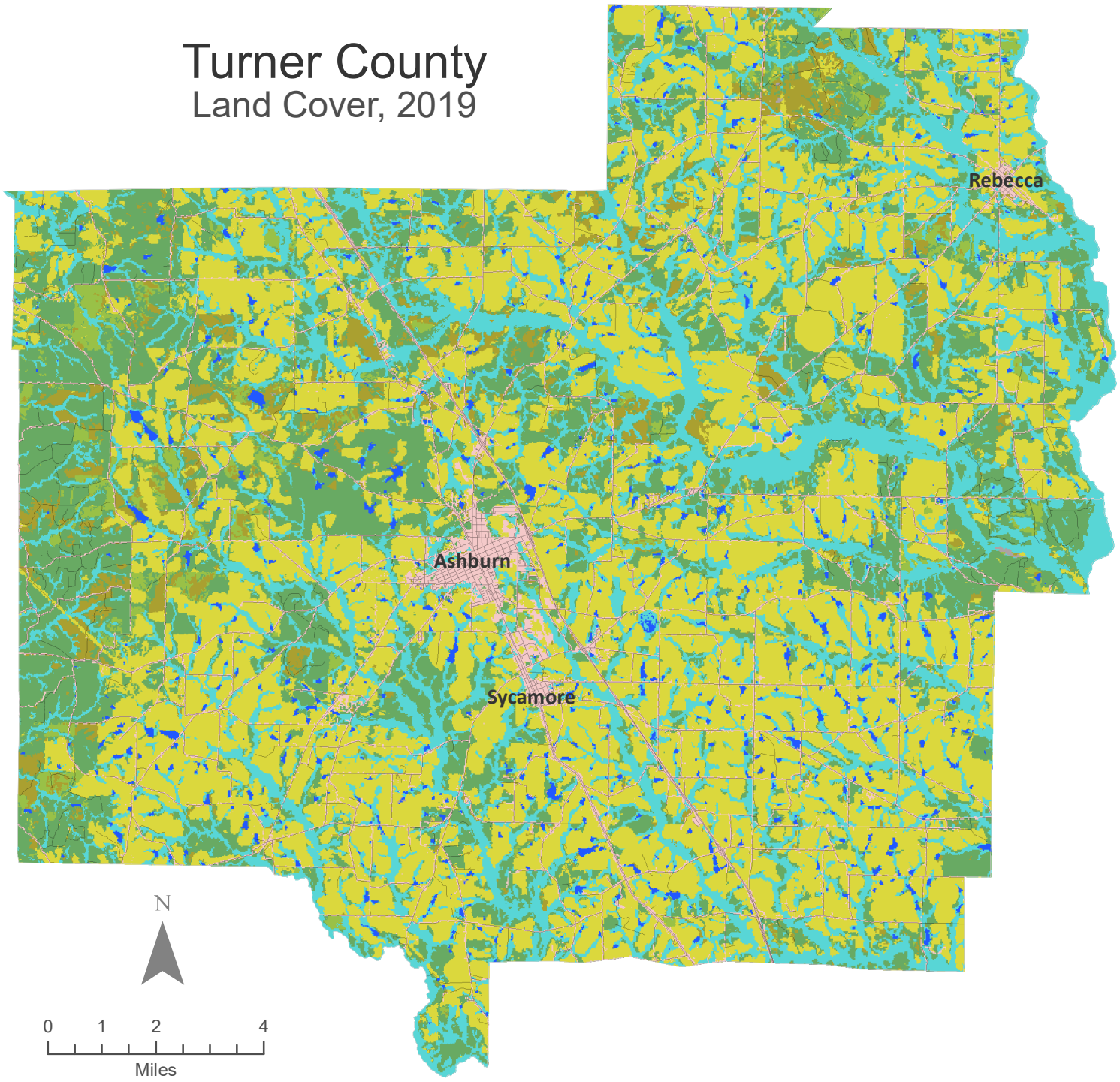
+0.50%
(2011-2019)

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

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%)

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%)

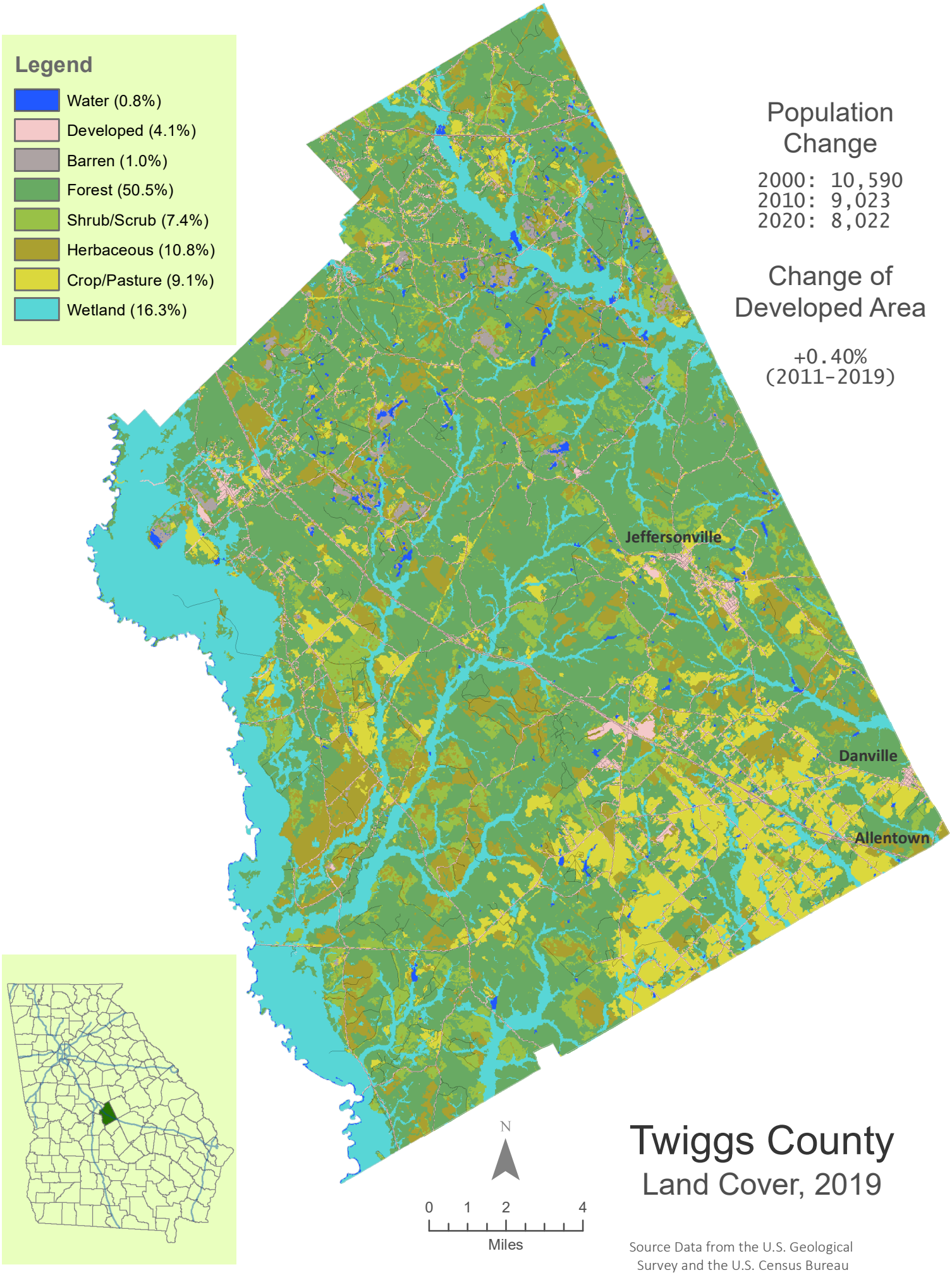
Population Change

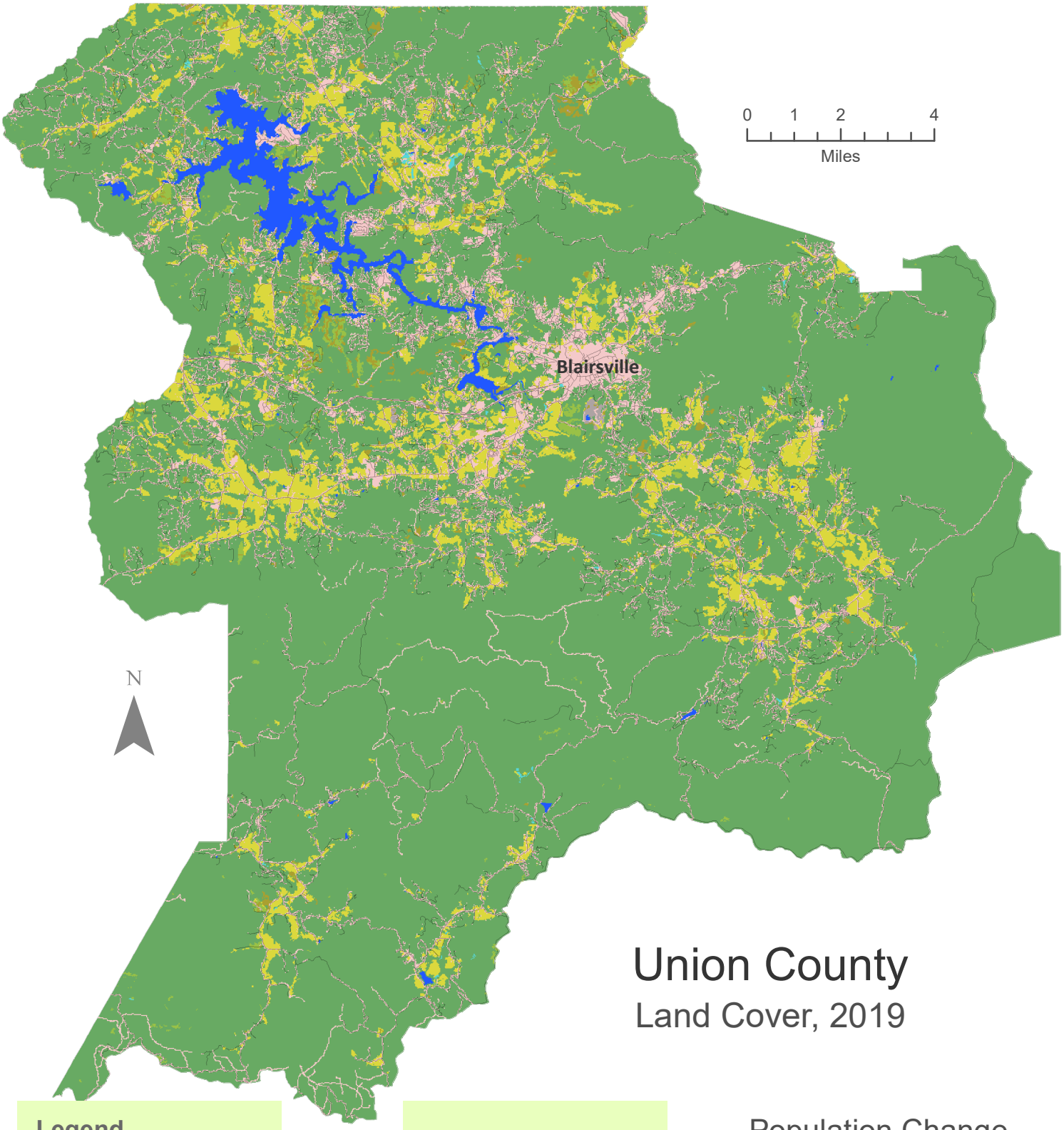
2000: 9,504
2010: 8,930
2020: 9,006

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)
Jeffersonville
Danville
Allentown
N
0 1 2 4
Miles
Twiggs County
Land Cover, 2019
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

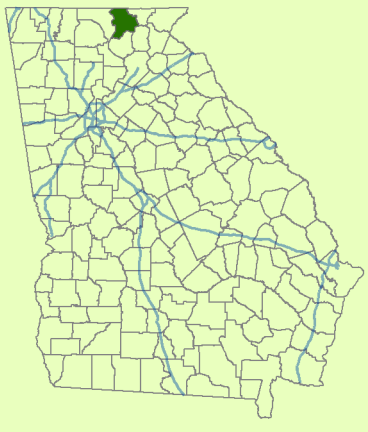


Union County

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%)



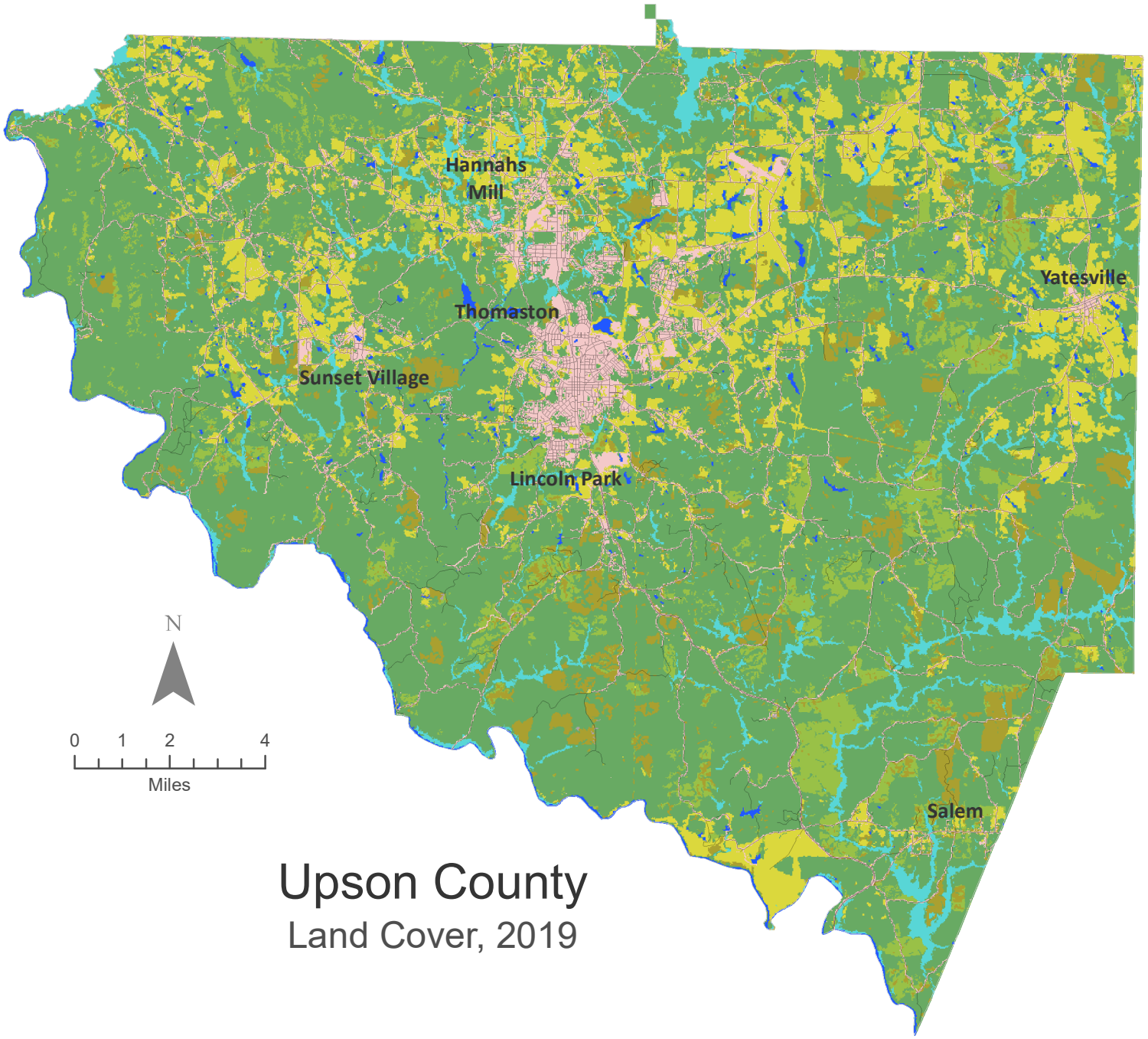
Population Change

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

Change of Developed Area

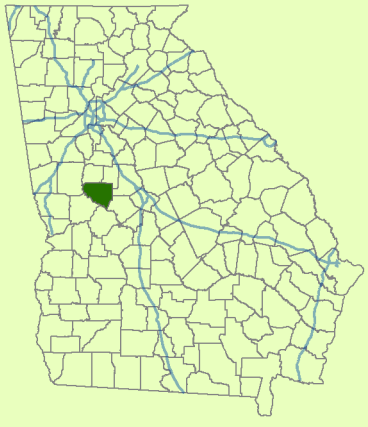
+1.20%
(2011-2019)

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

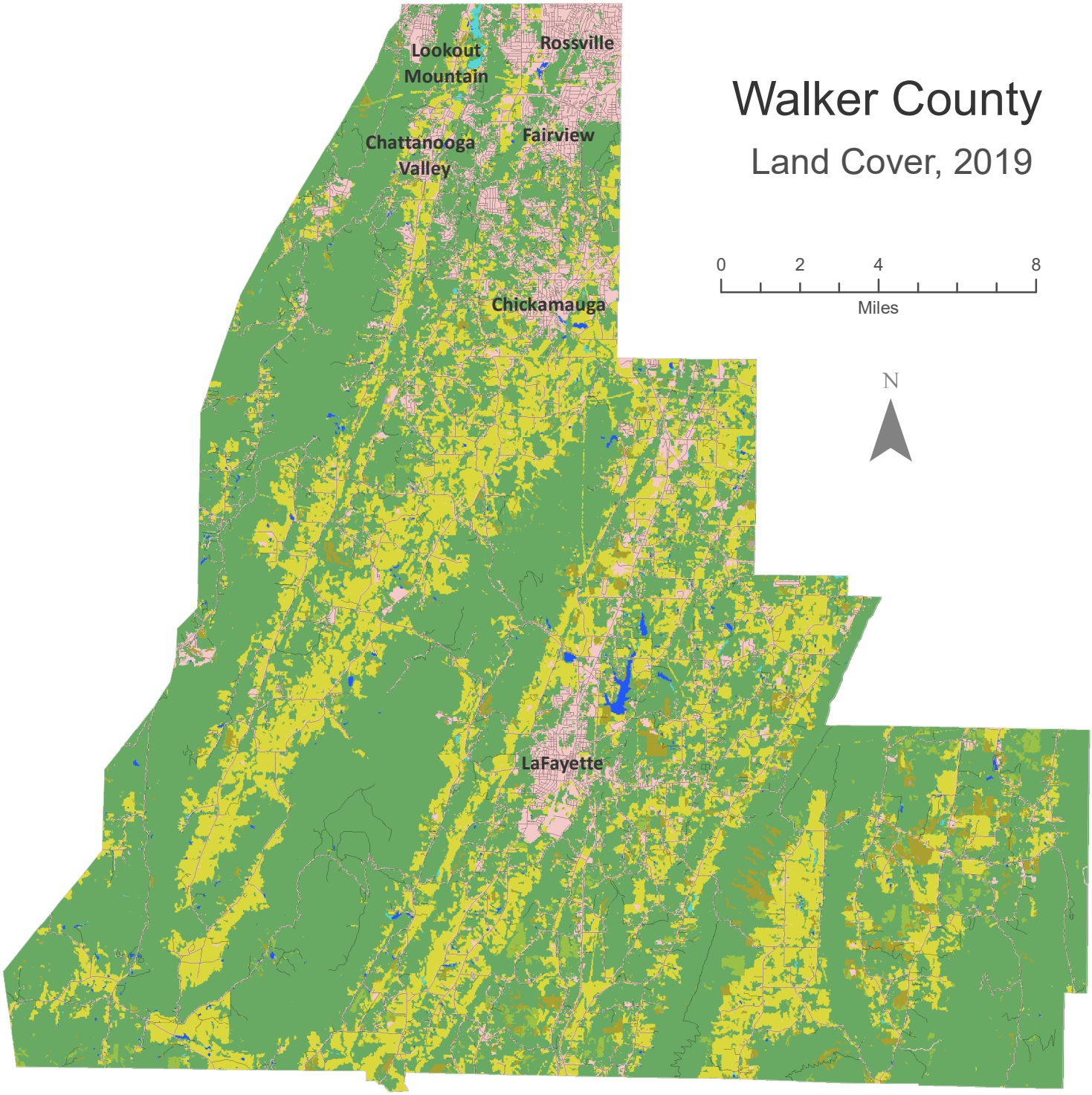
Change of Developed Area

+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

0 2 4 8
Miles

N

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%)

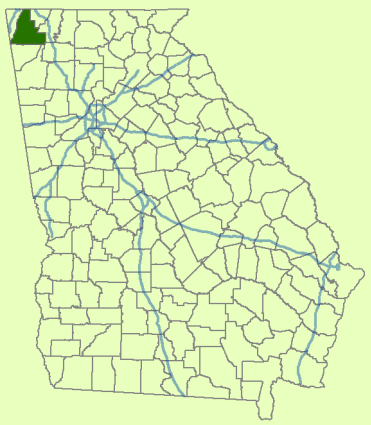
Population Change

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

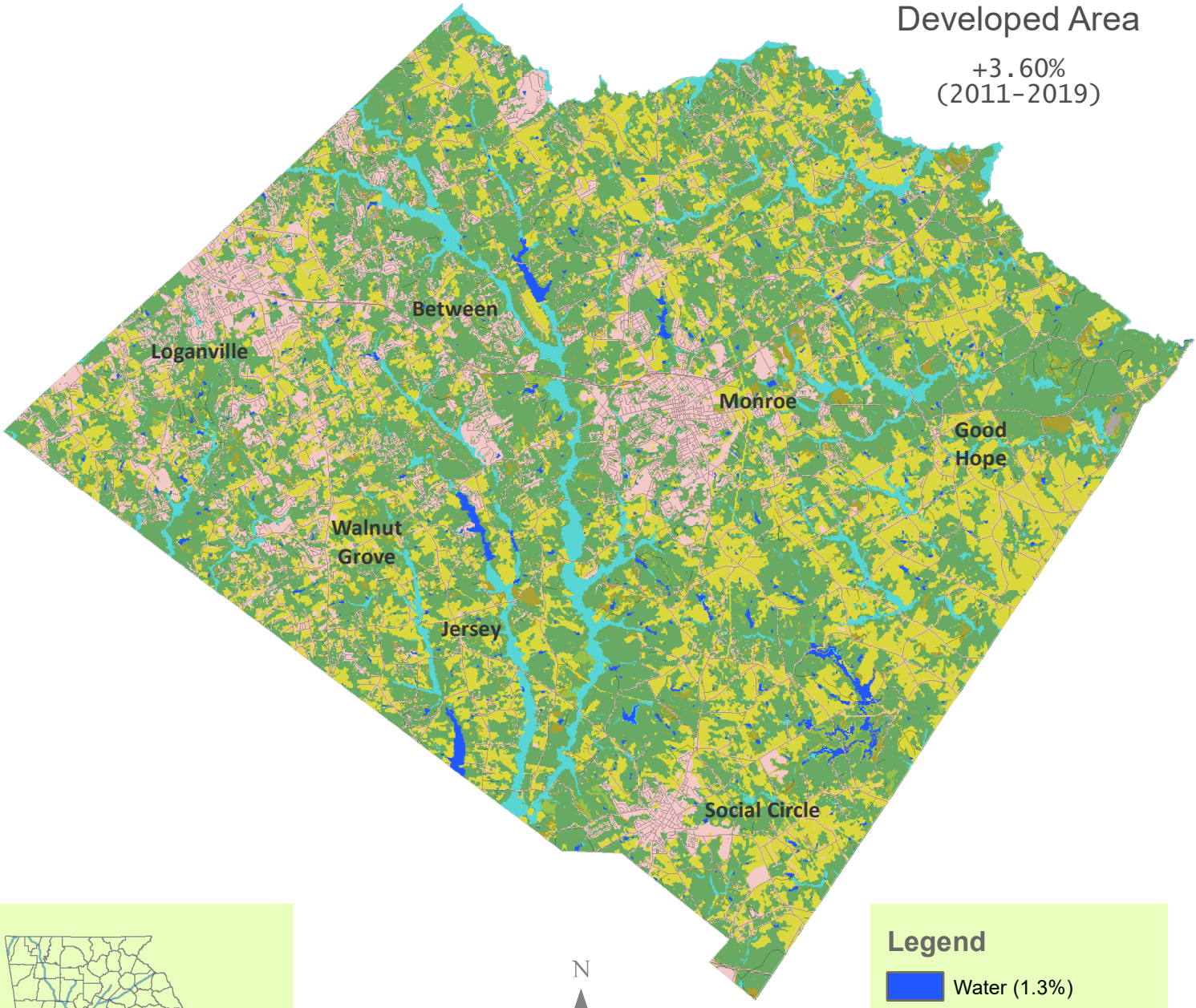
Land Cover, 2019

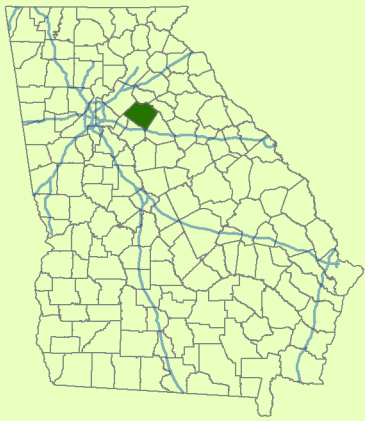
Population Change

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

Change of Developed Area

+3.60%
(2011-2019)





N

0 2 4 8

Miles

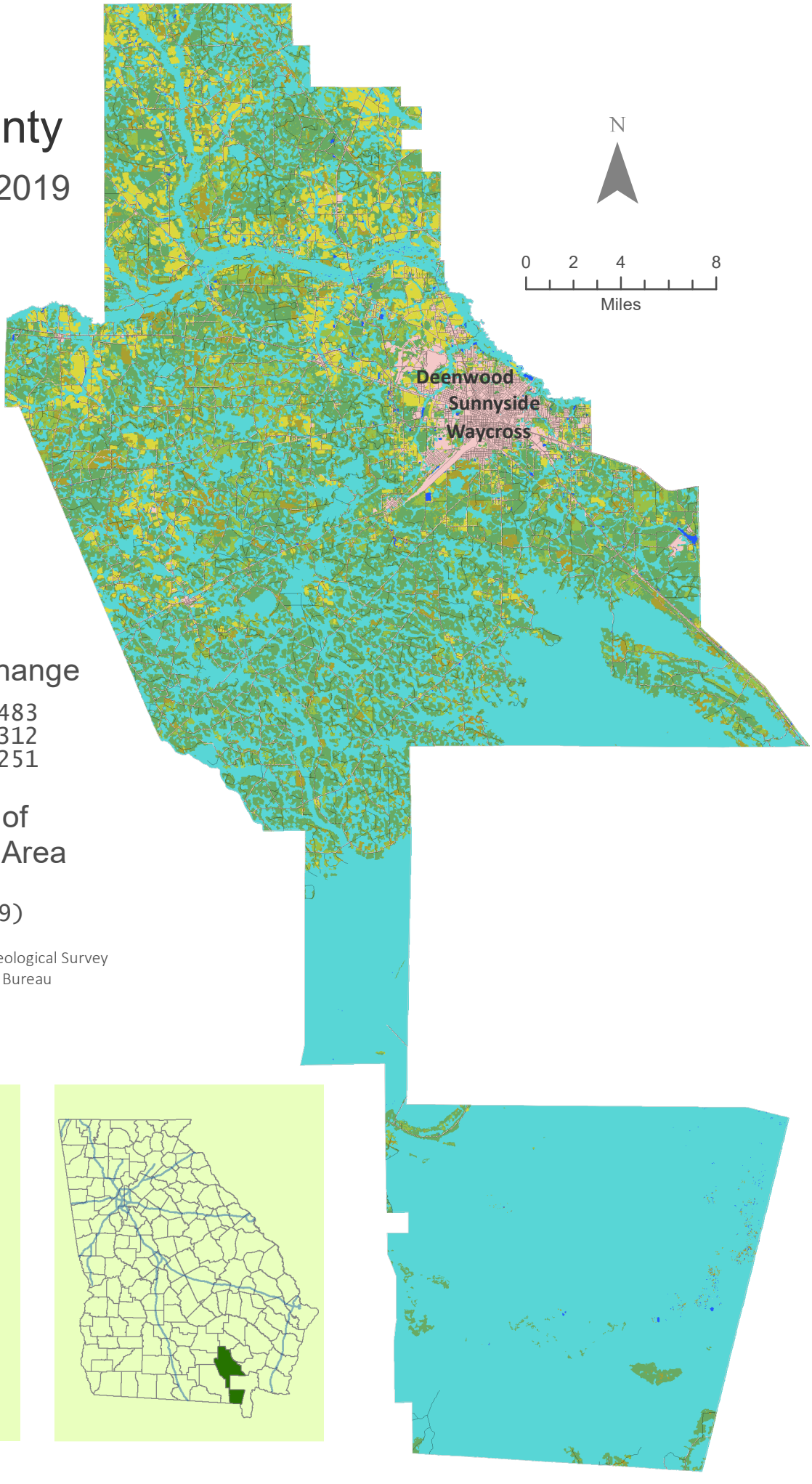
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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)

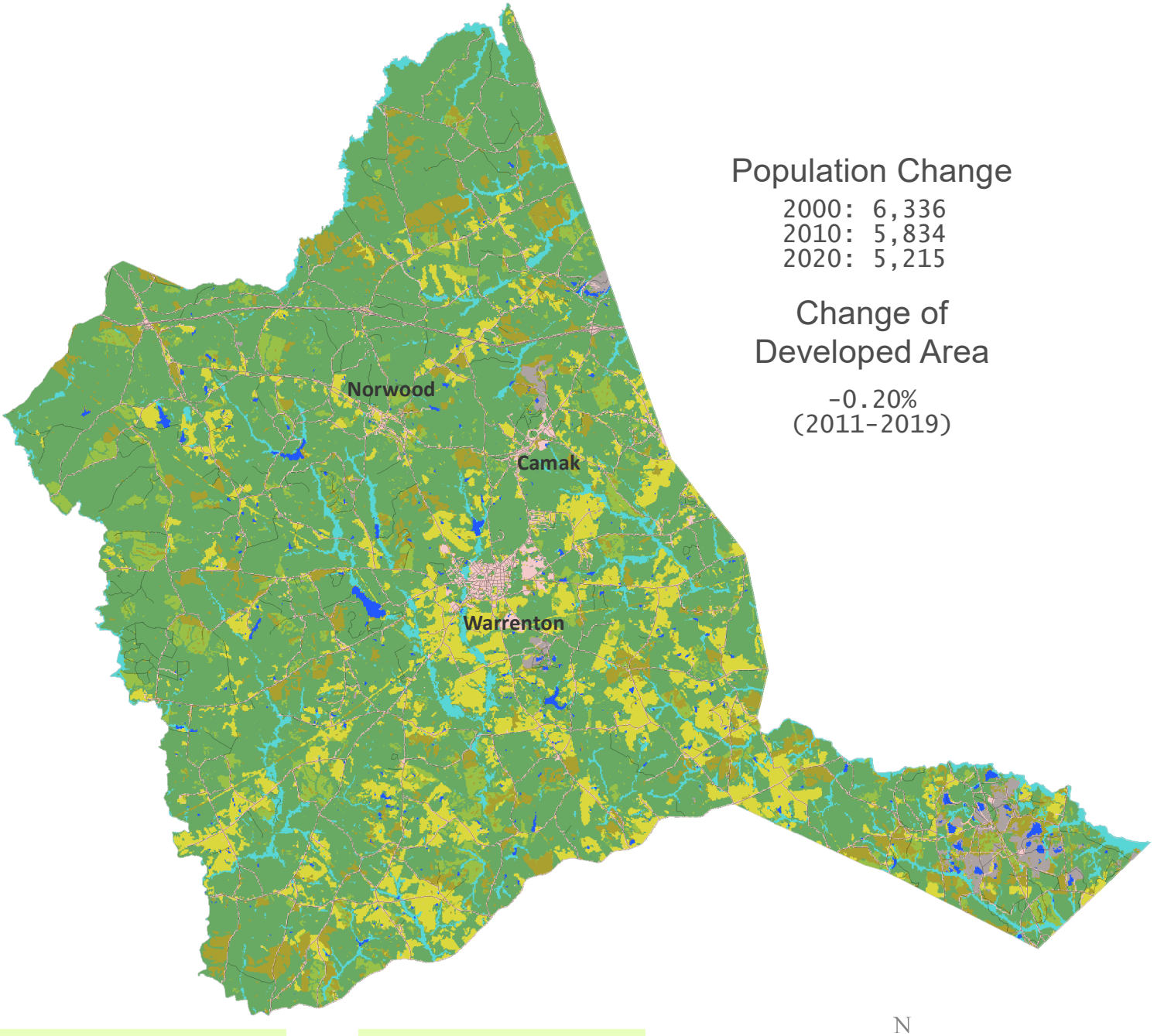
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

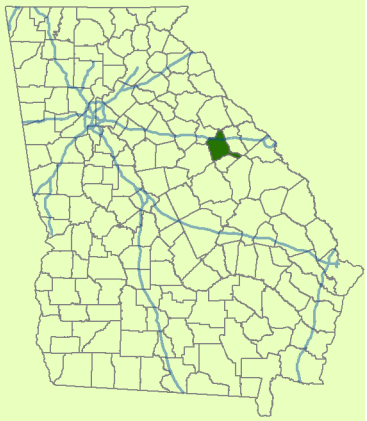


Population Change

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%)

N

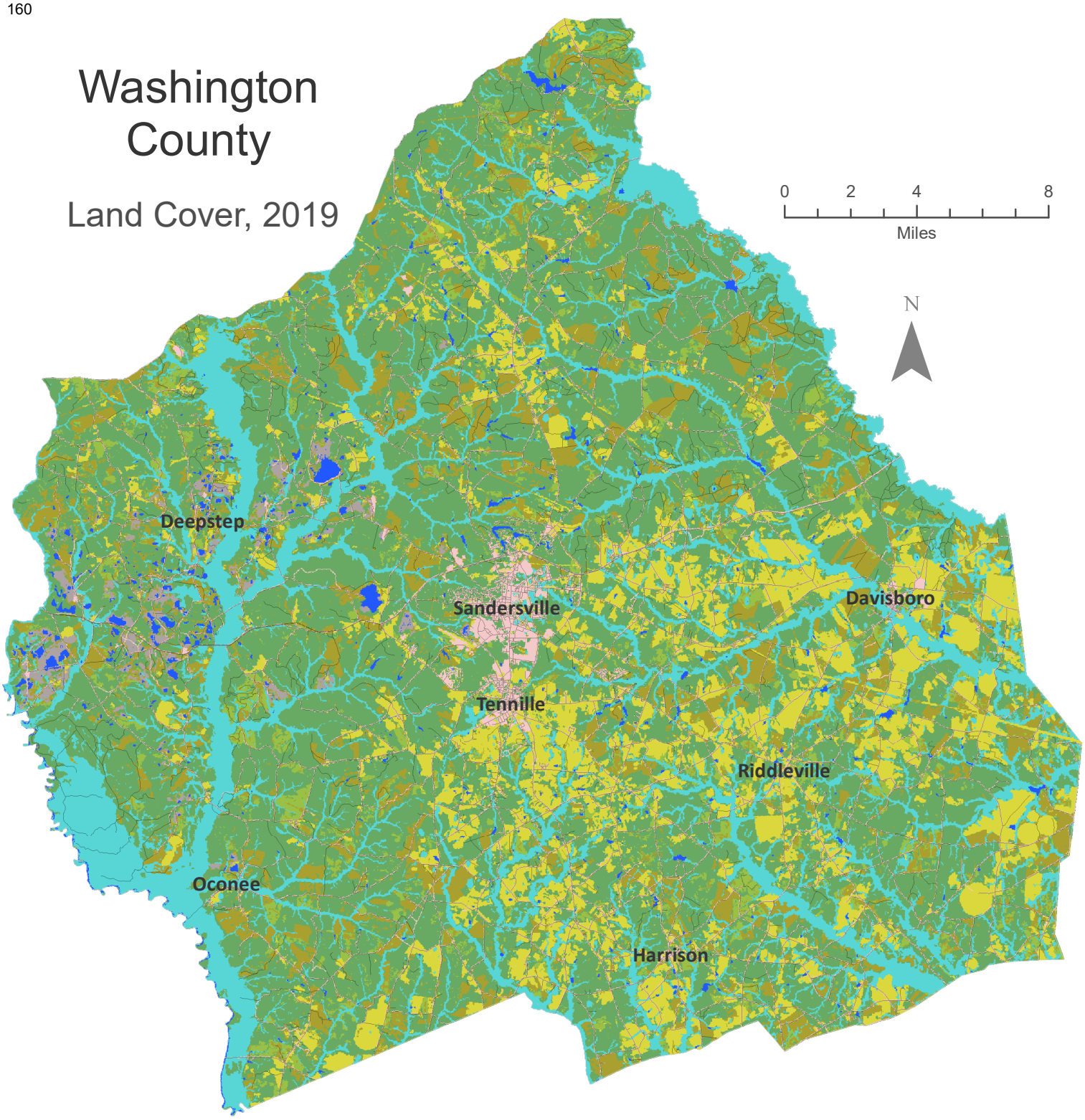
0 2 4 8

Miles

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%)

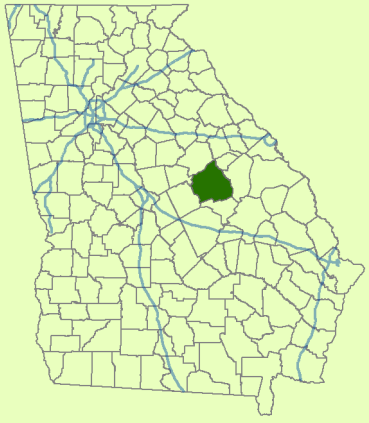
Population Change

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

Change of Developed Area

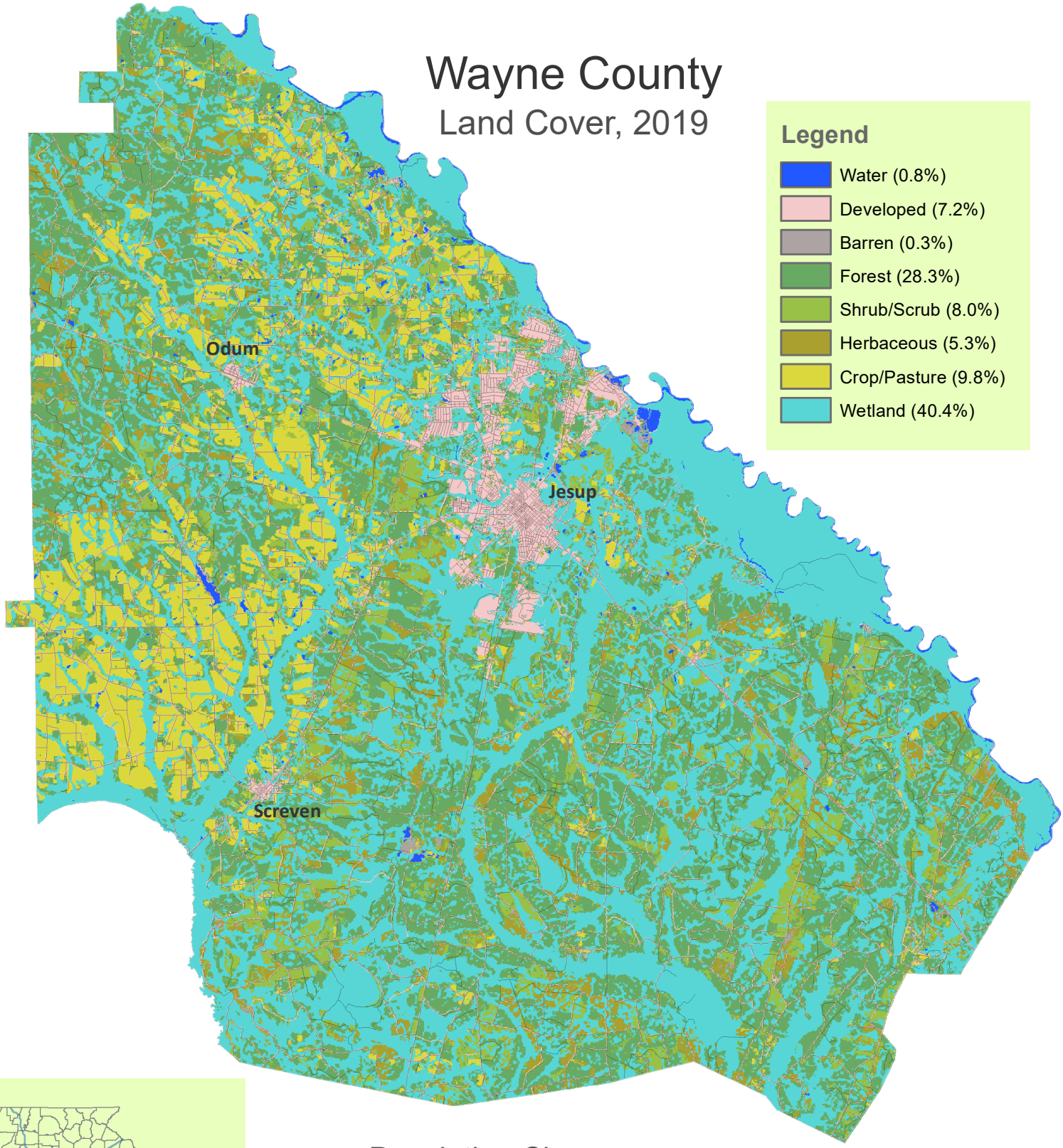
+1.60%
(2011-2019)

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



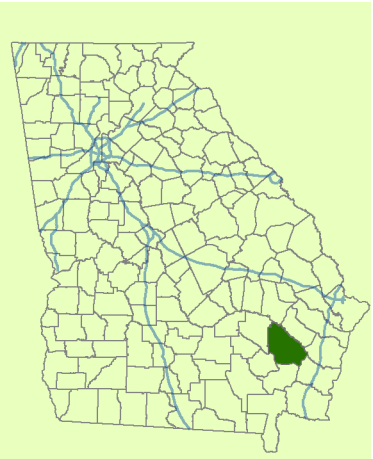
Wayne County

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)

N

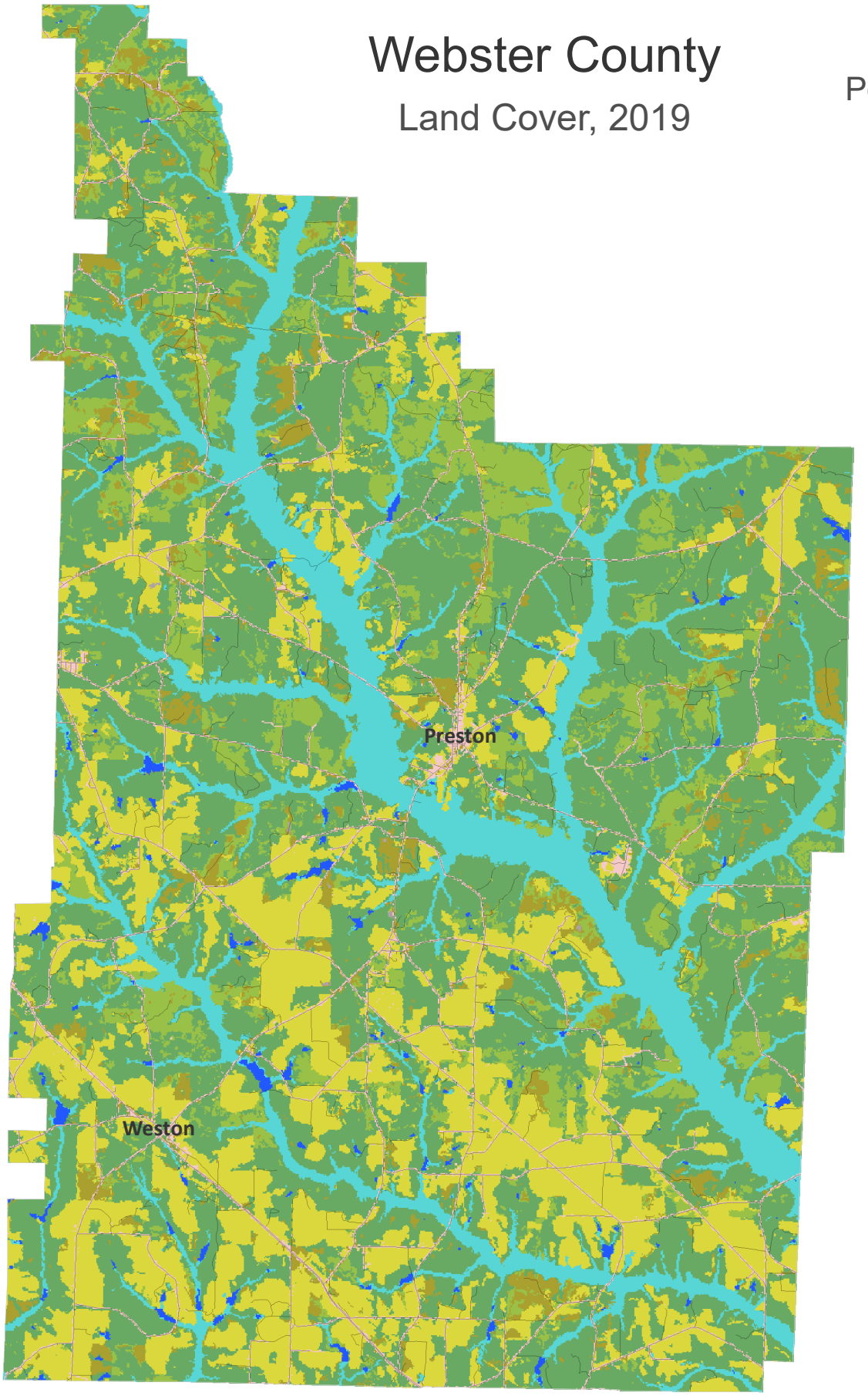
0 2 4 8

Miles

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)

N

0 1 2 4
Miles

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%)

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

Wheeler County

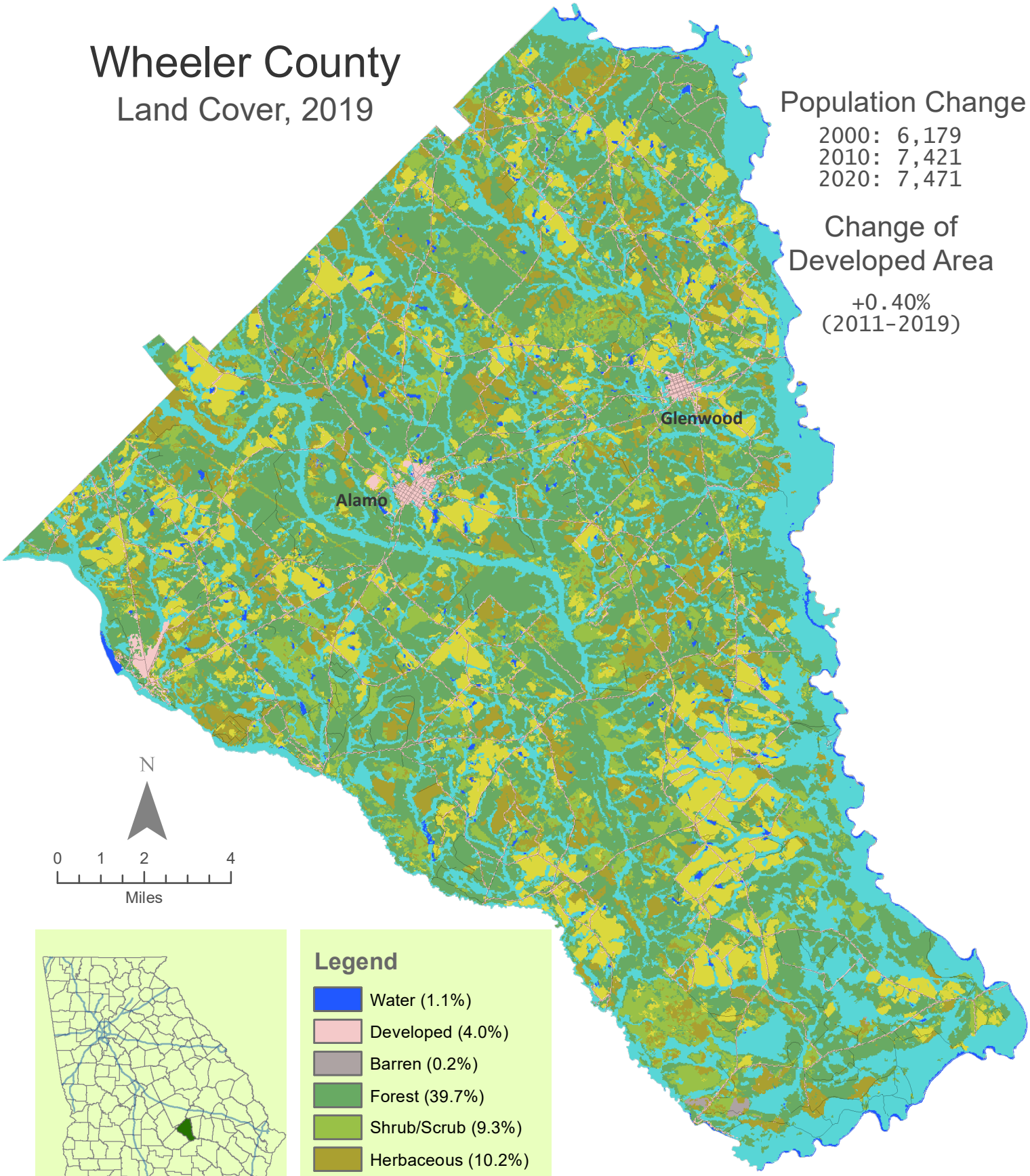
Land Cover, 2019

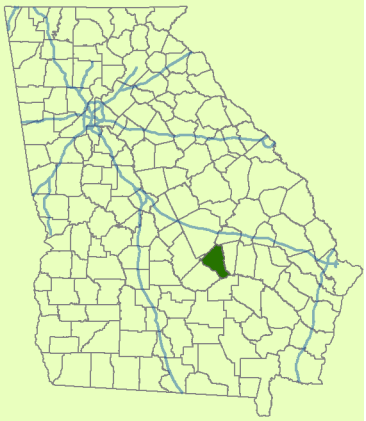
Population Change

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

Change of Developed Area

+0.40%
(2011-2019)

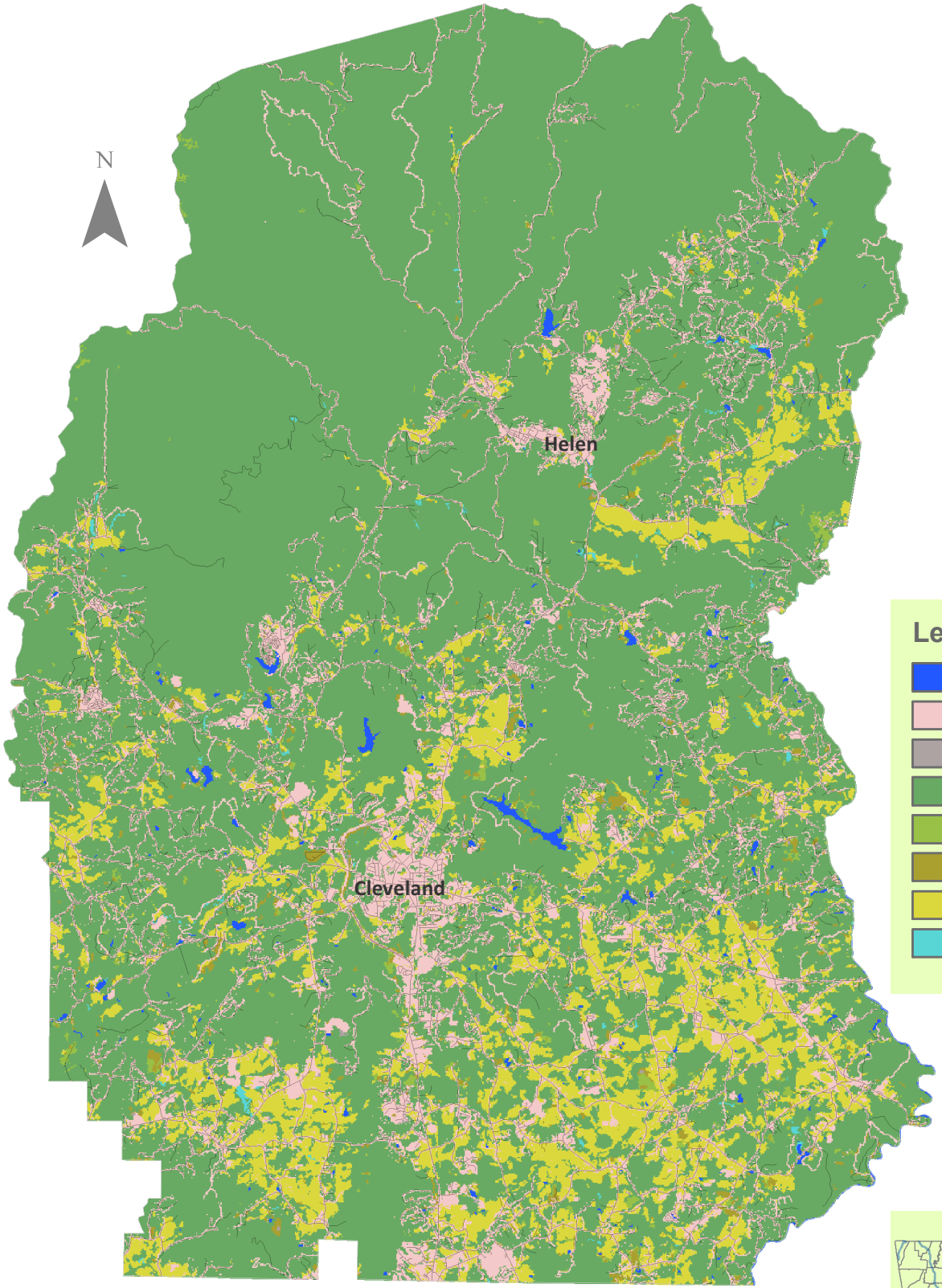




Legend

- 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

Legend

- Water (0.5%)
- Developed (12.2%)
- Barren (0.1%)
- Forest (74.8%)
- Shrub/Scrub (0.7%)
- Herbaceous (1.0%)
- Crop/Pasture (10.6%)
- Wetland (0.1%)

White County

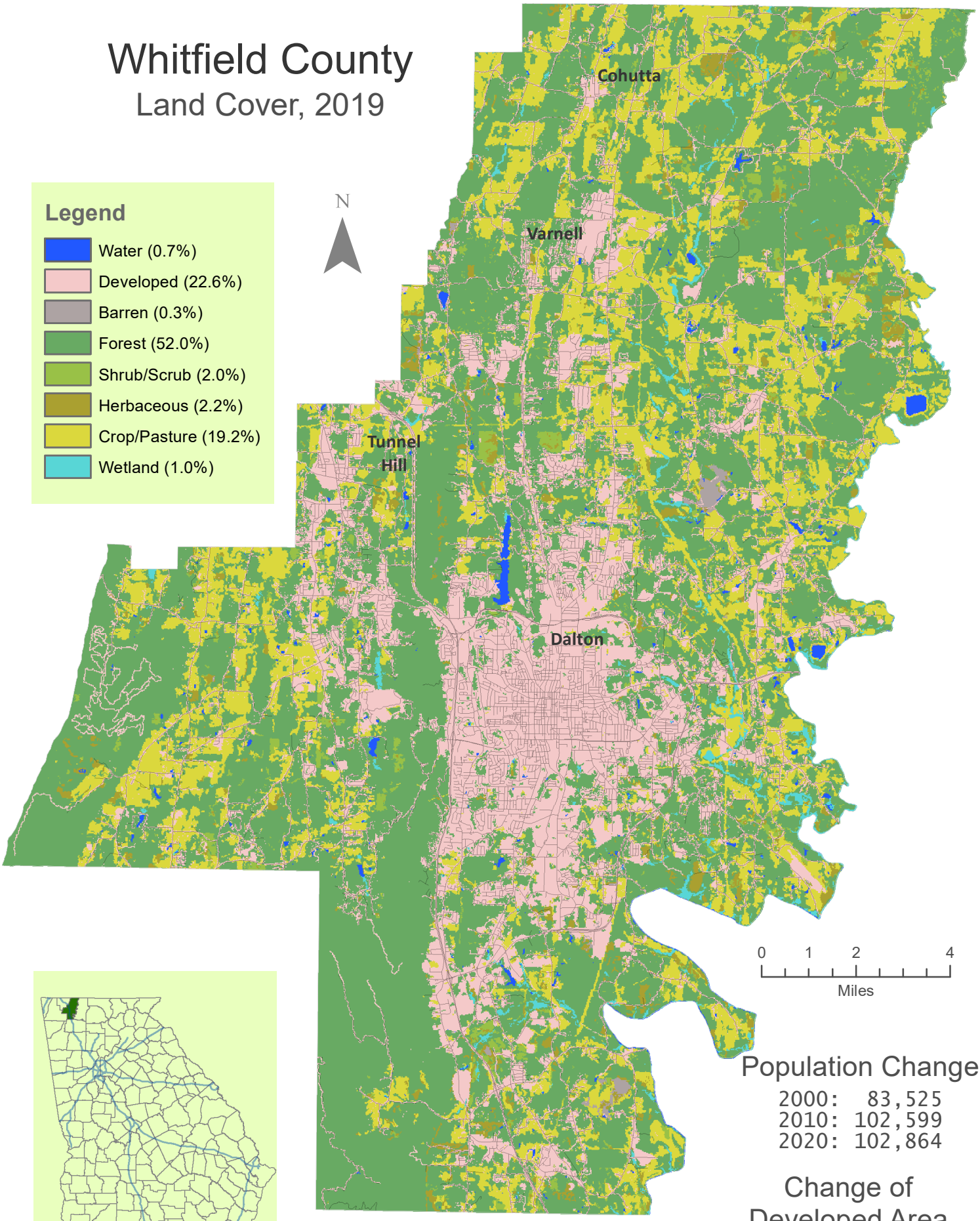
Land Cover, 2019

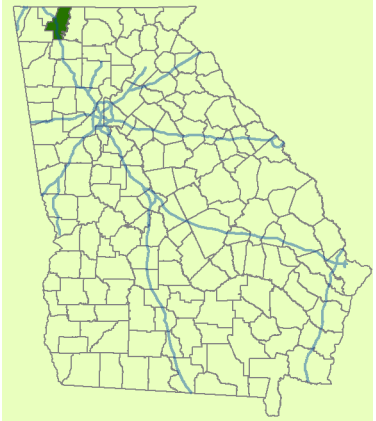
0 1 2 4
Miles

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

Whitfield County

Land Cover, 2019





Population Change

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

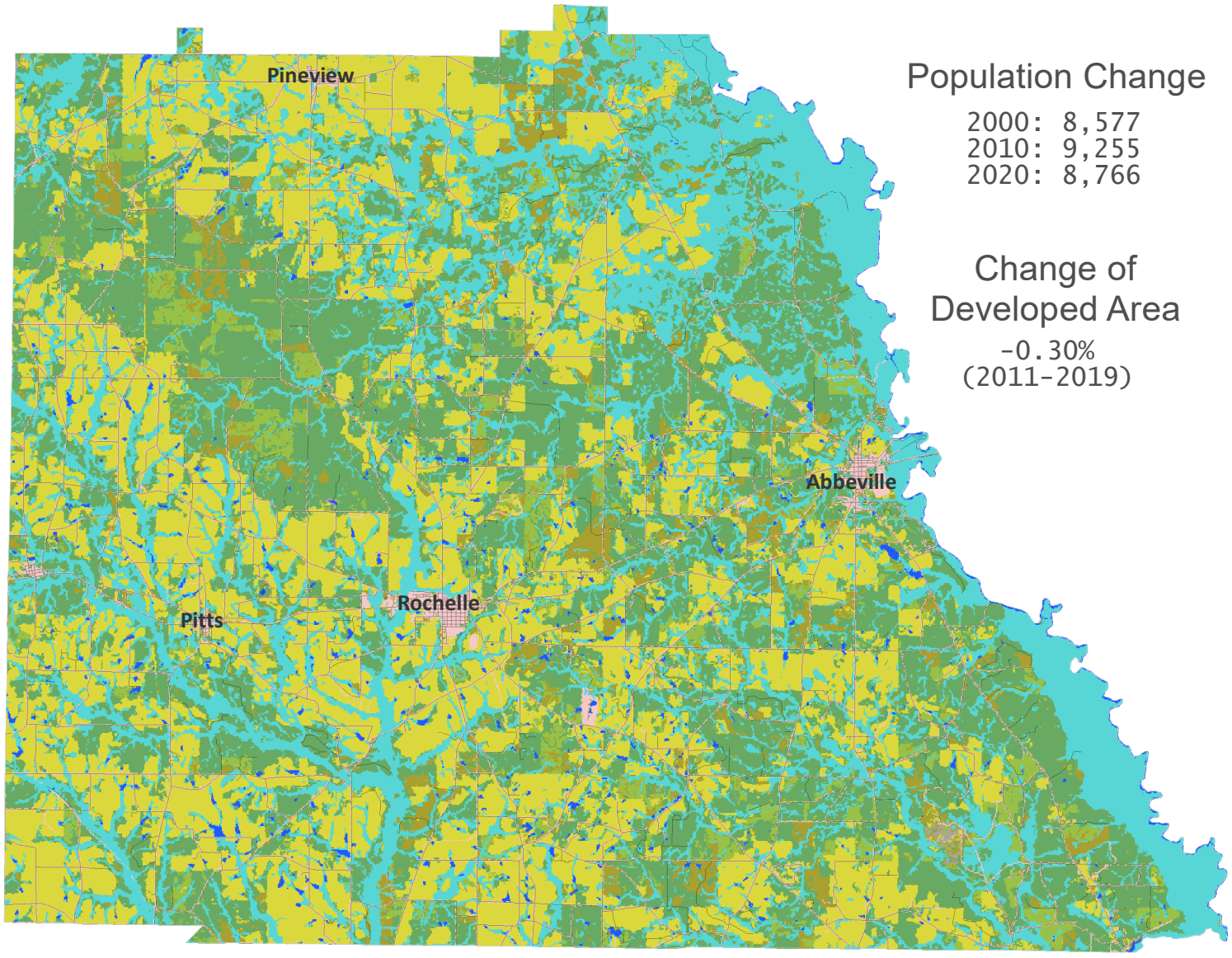
Change of Developed Area

+1.60%
(2011-2019)

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

Wilcox County

Land Cover, 2019

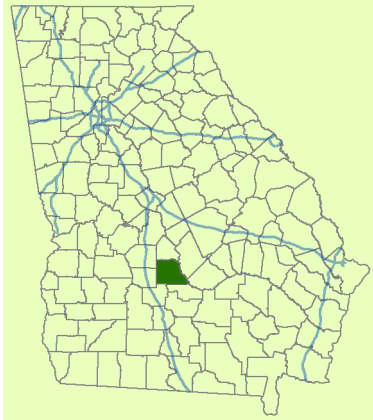


Population Change

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

Change of Developed Area

-0.30%
(2011-2019)



N

0 2 4 8

Miles

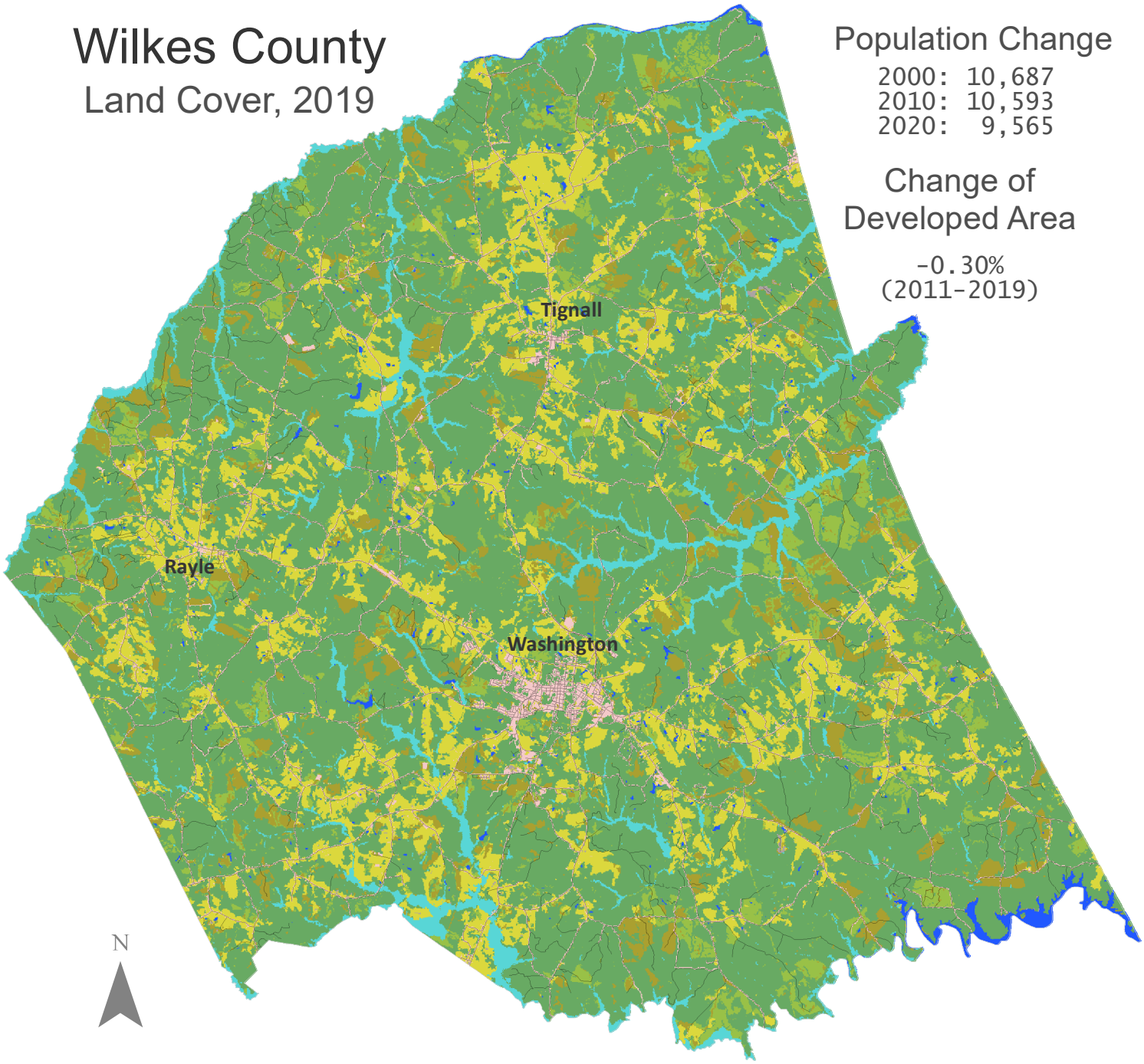
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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

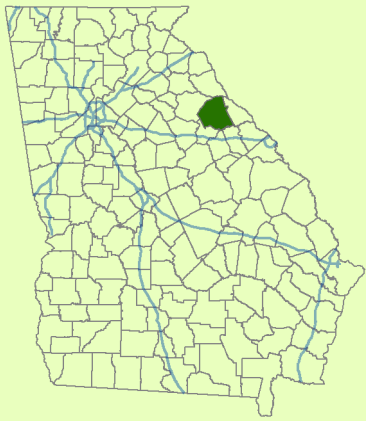


Population Change

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

Change of Developed Area

-0.30%
(2011-2019)



0 2 4 8
Miles

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

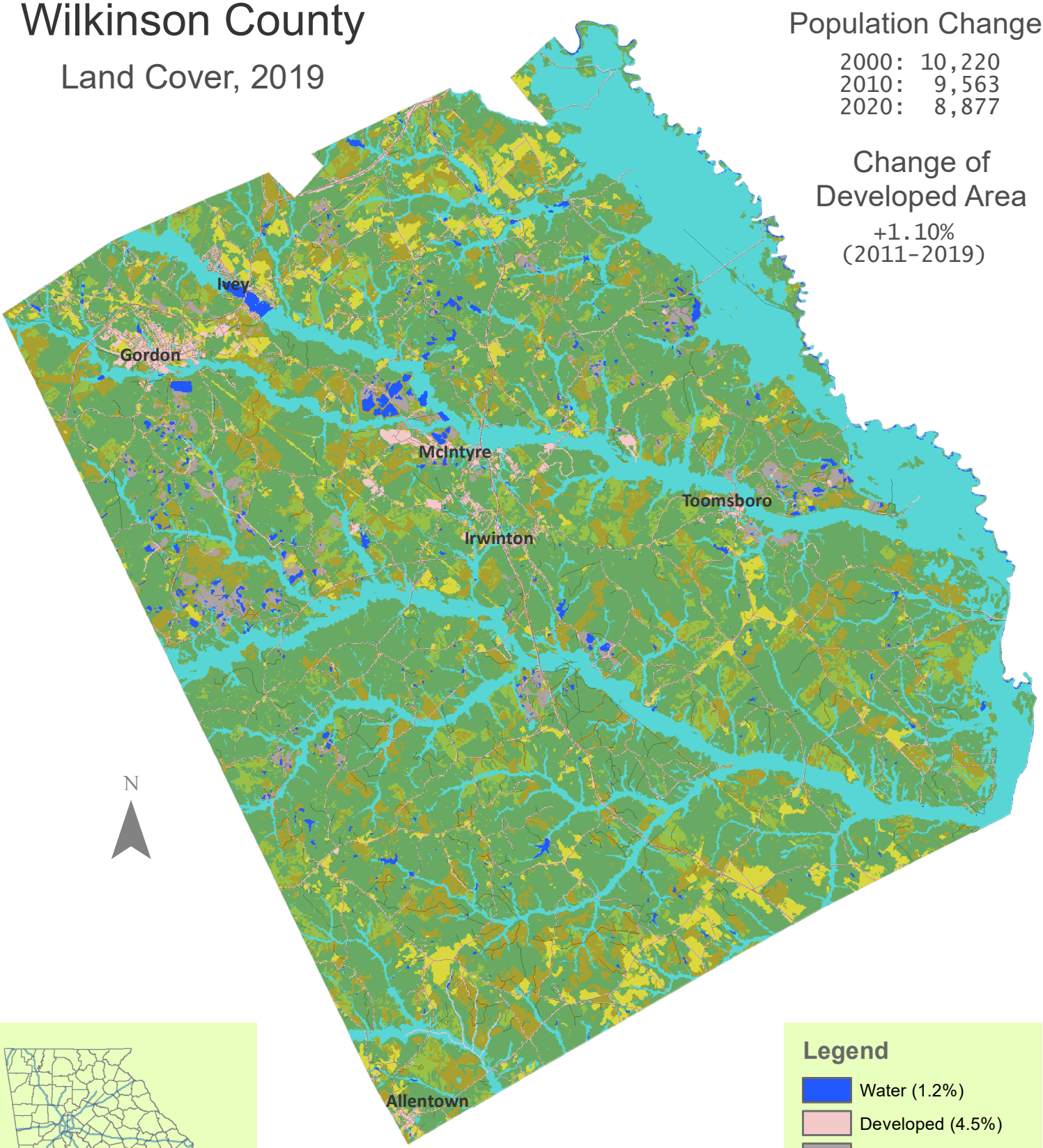
Land Cover, 2019

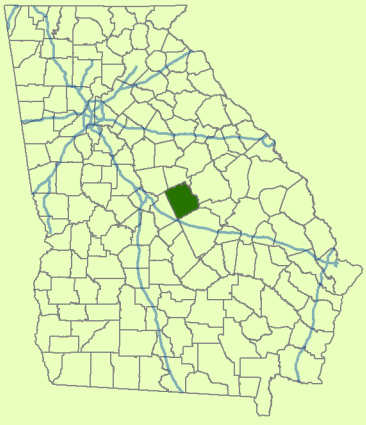
Population Change

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

Change of Developed Area

+1.10%
(2011-2019)





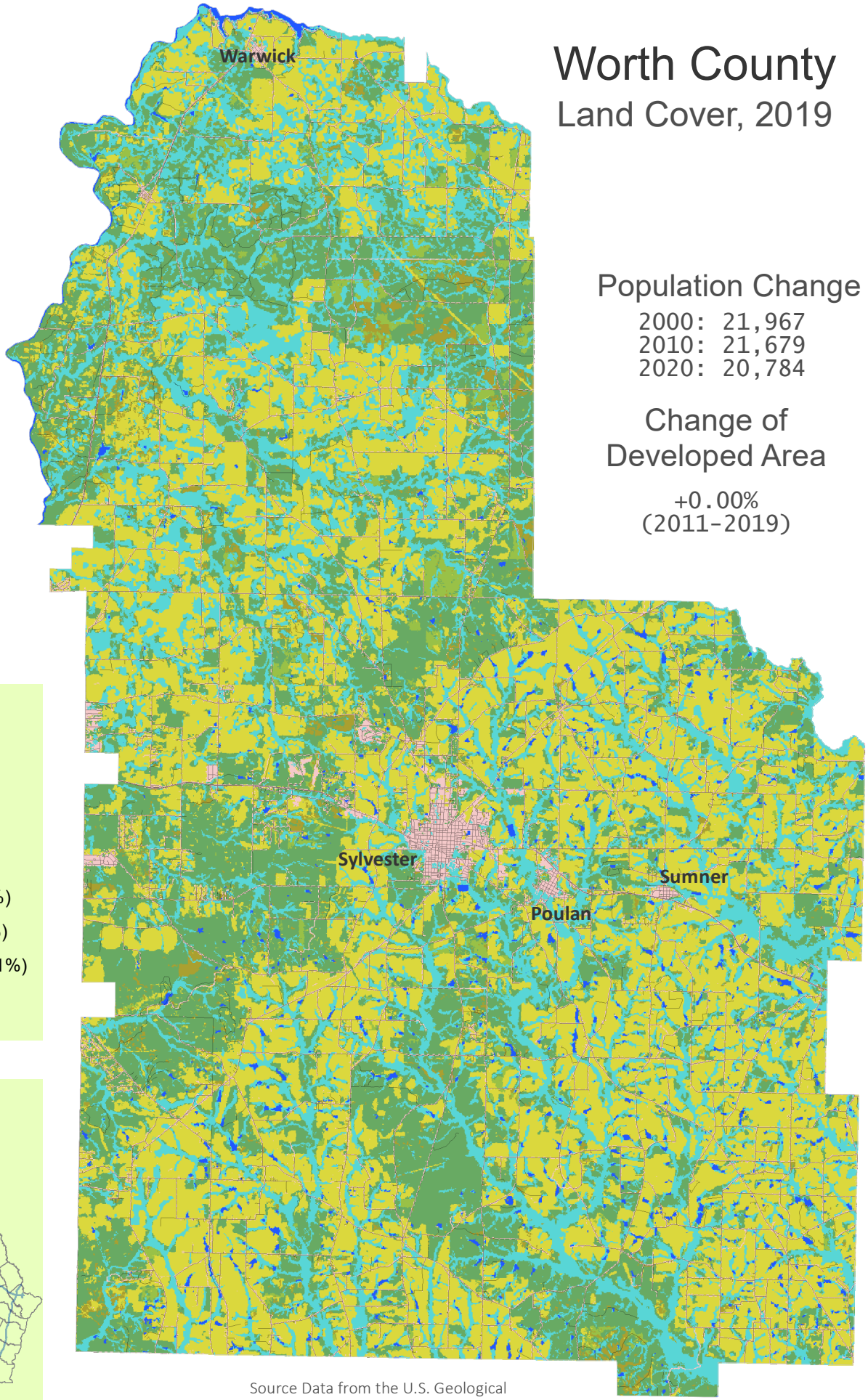
Legend

- 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



N

0 1 2 4

Miles

Population Change

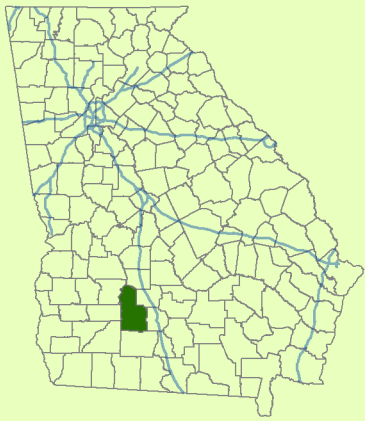
2000: 21,967
2010: 21,679
2020: 20,784

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%)

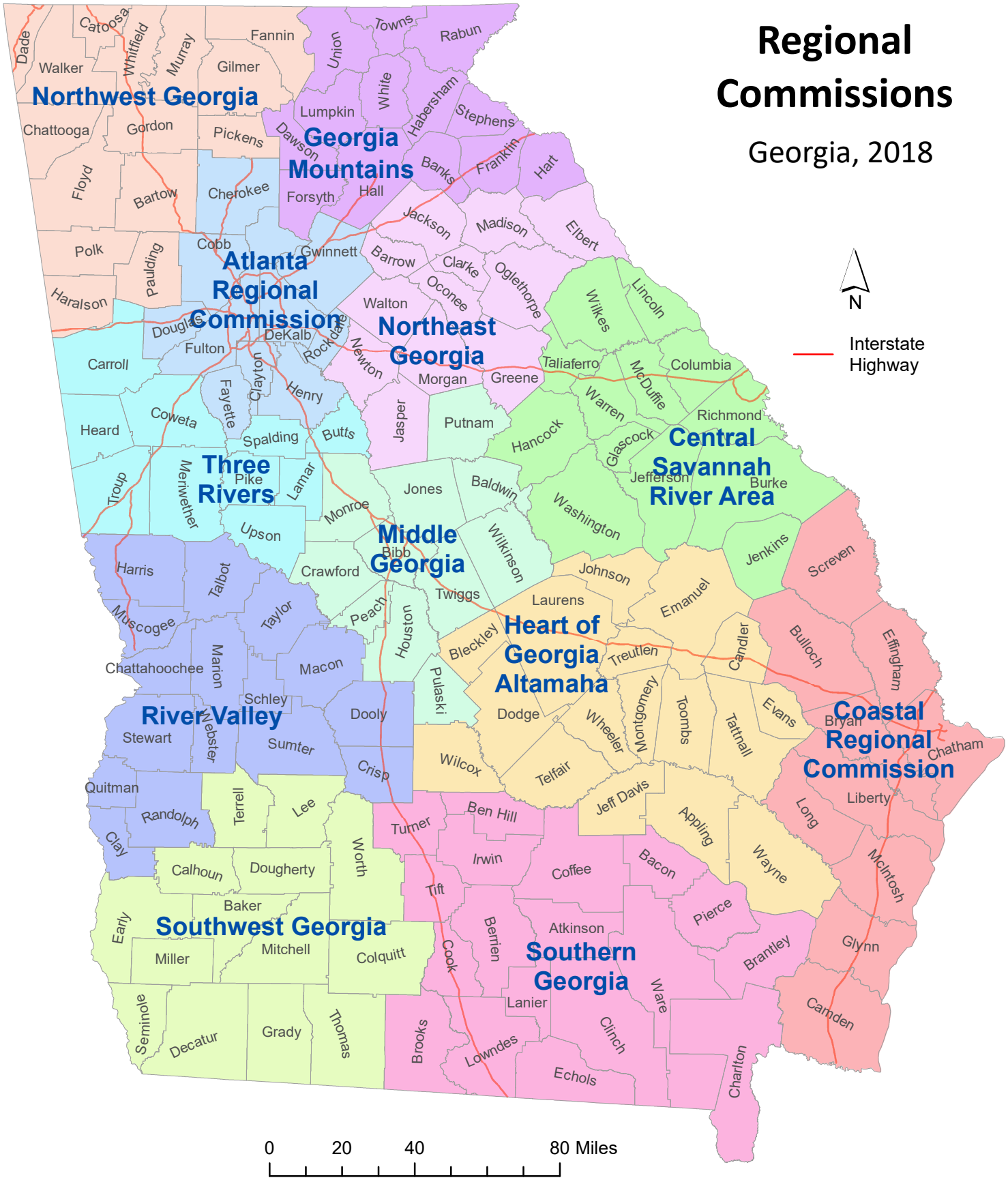


Source Data from the U.S. Geological Survey and the U.S. Census Bureau

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.

"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.)



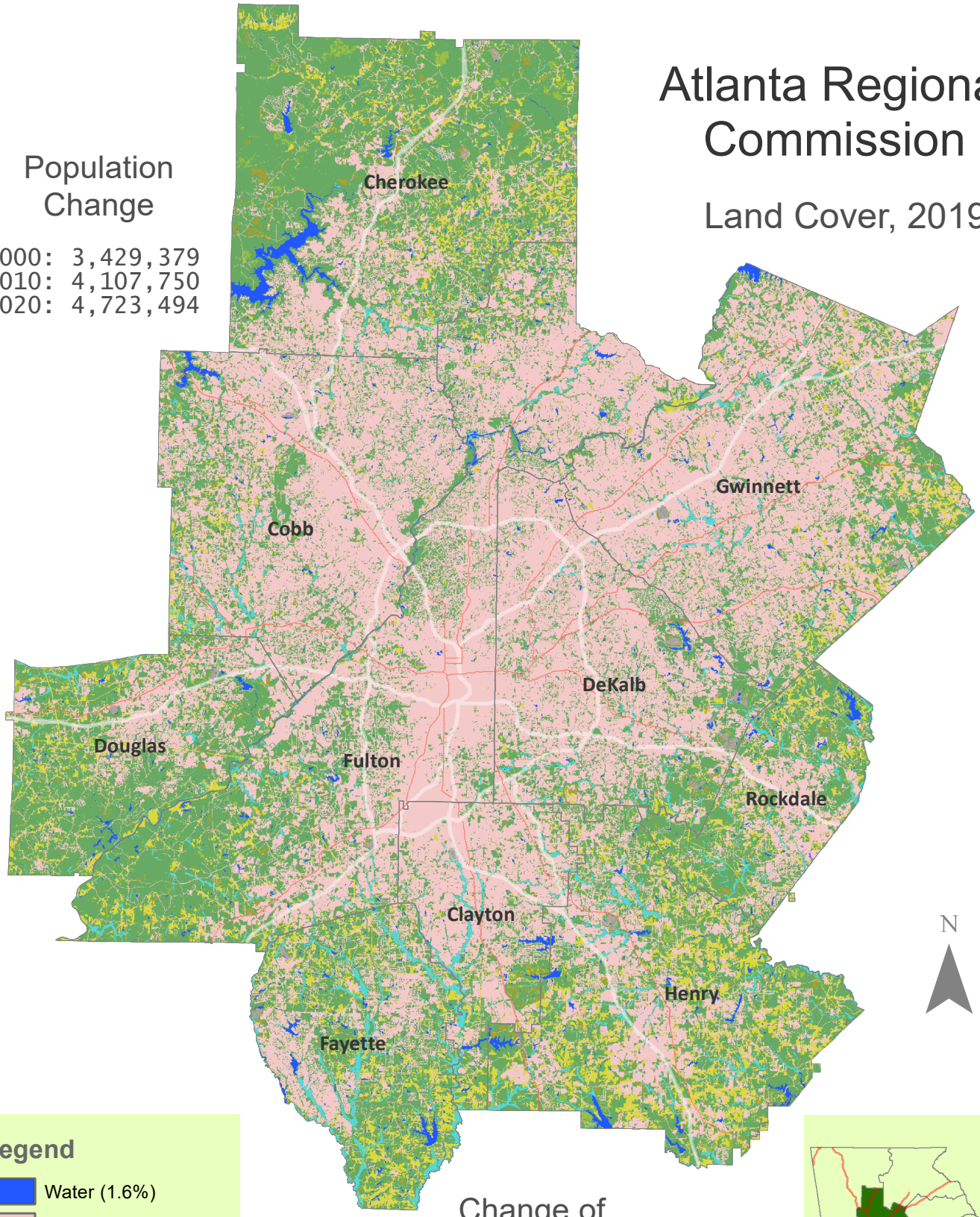
Map projection: Georgia Statewide Lambert Projection
Background image: a mosaic of Landsat 8 imagery
Source data from the U.S. Geological Survey and the U.S. Census Bureau

Atlanta Regional Commission

Land Cover, 2019

Population Change

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



Legend

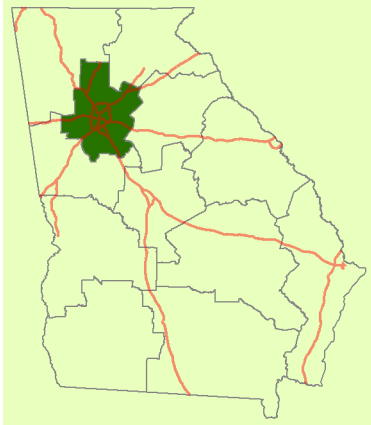
- Water (1.6%)
- Developed (49.4%)
- Barren (0.3%)
- Forest (37.4%)
- Shrub/Scrub (0.8%)
- Herbaceous (1.4%)
- Crop/Pasture (6.7%)
- Wetland (2.4%)

Change of Developed Area

+2.6%
(2001-2019)

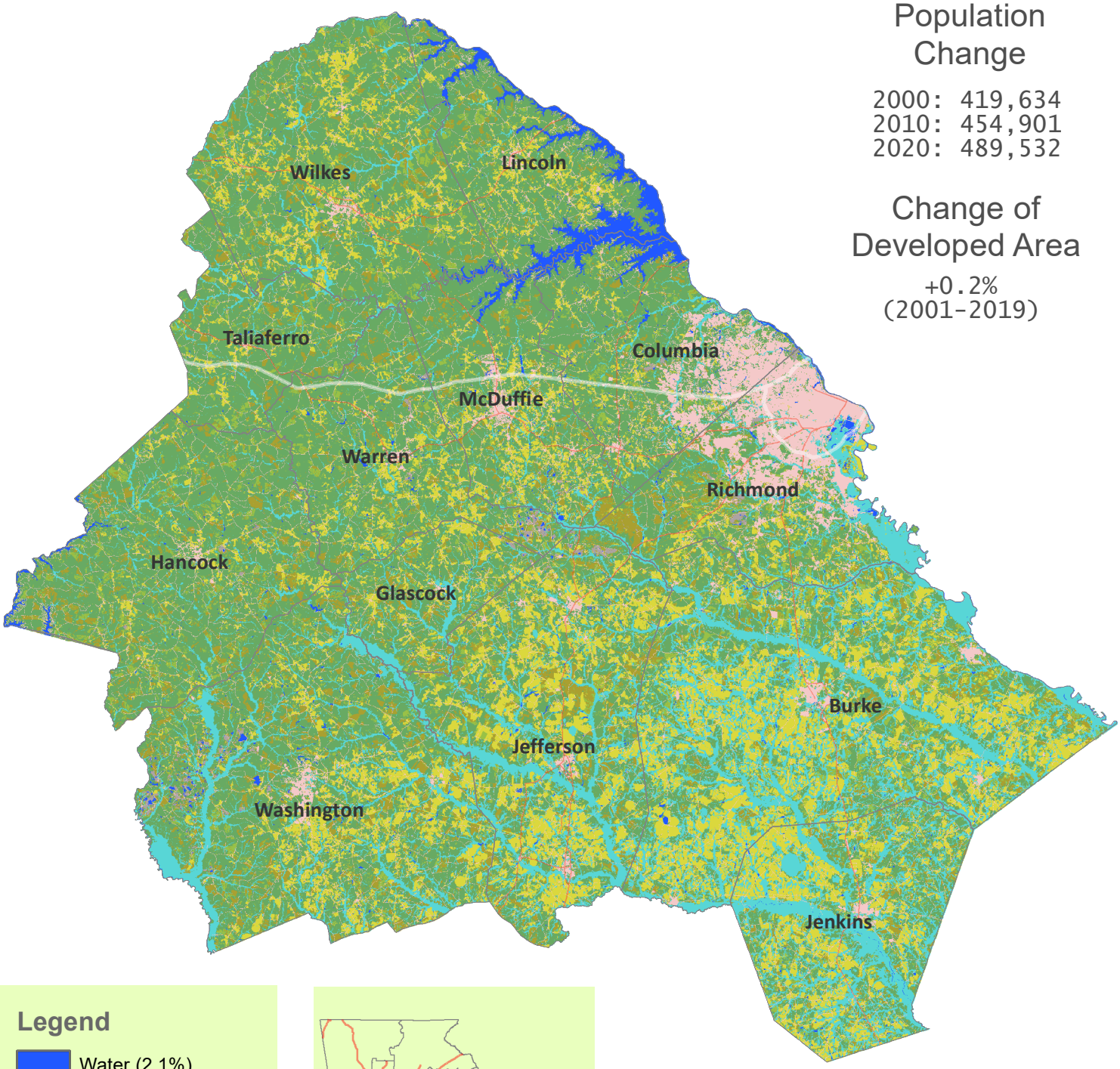
0 5 10 20
Miles

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%)

N

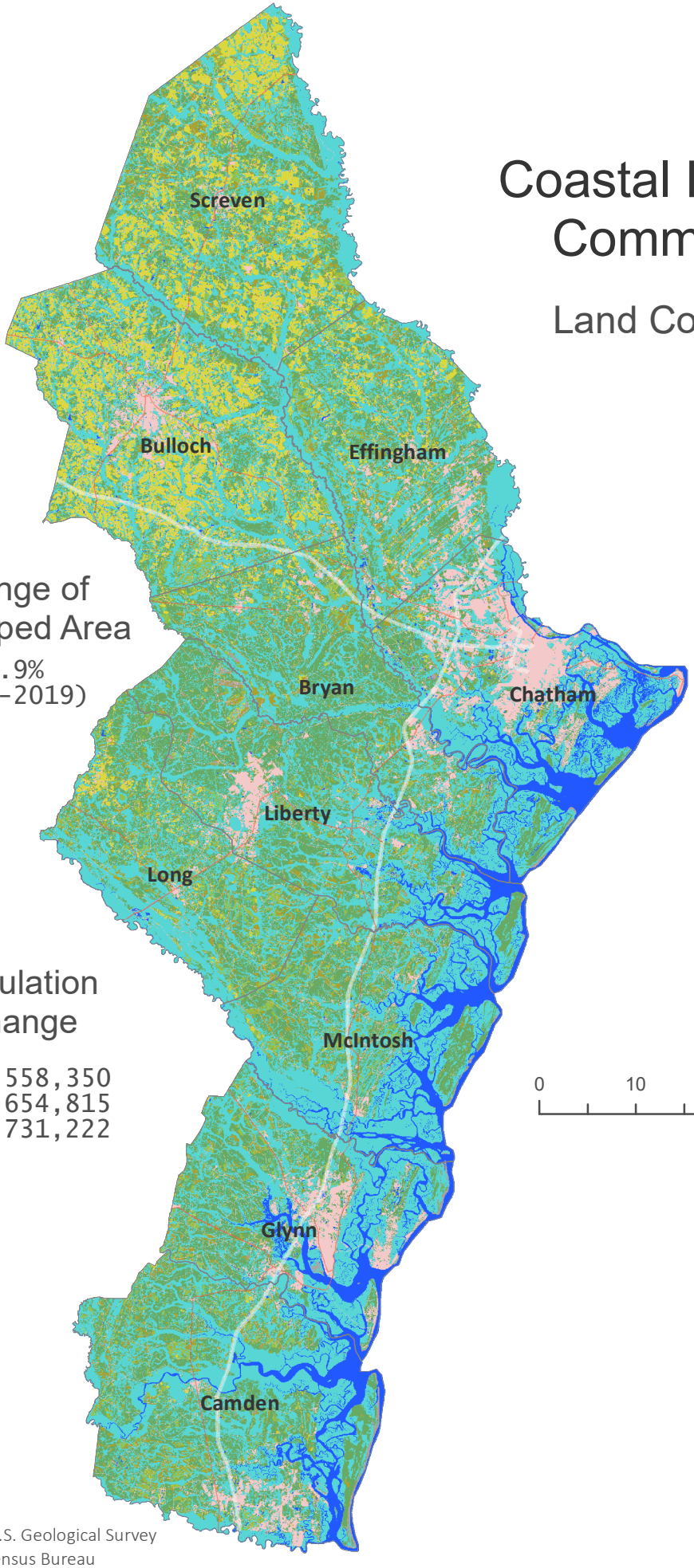
0 10 20 40

Miles

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

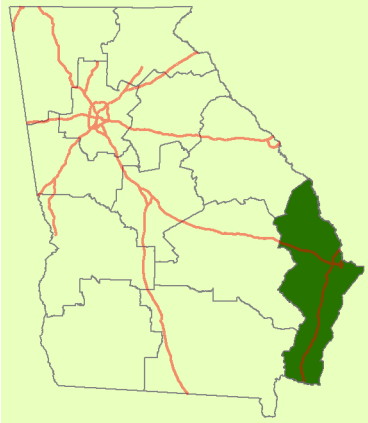
Legend

- Water (7.0%)
- Developed (8.7%)
- Barren (0.6%)
- Forest (25.5%)
- Shrub/Scrub (4.1%)
- Herbaceous (3.8%)
- Crop/Pasture (8.0%)
- Wetland (42.2%)

N

0 10 20 40

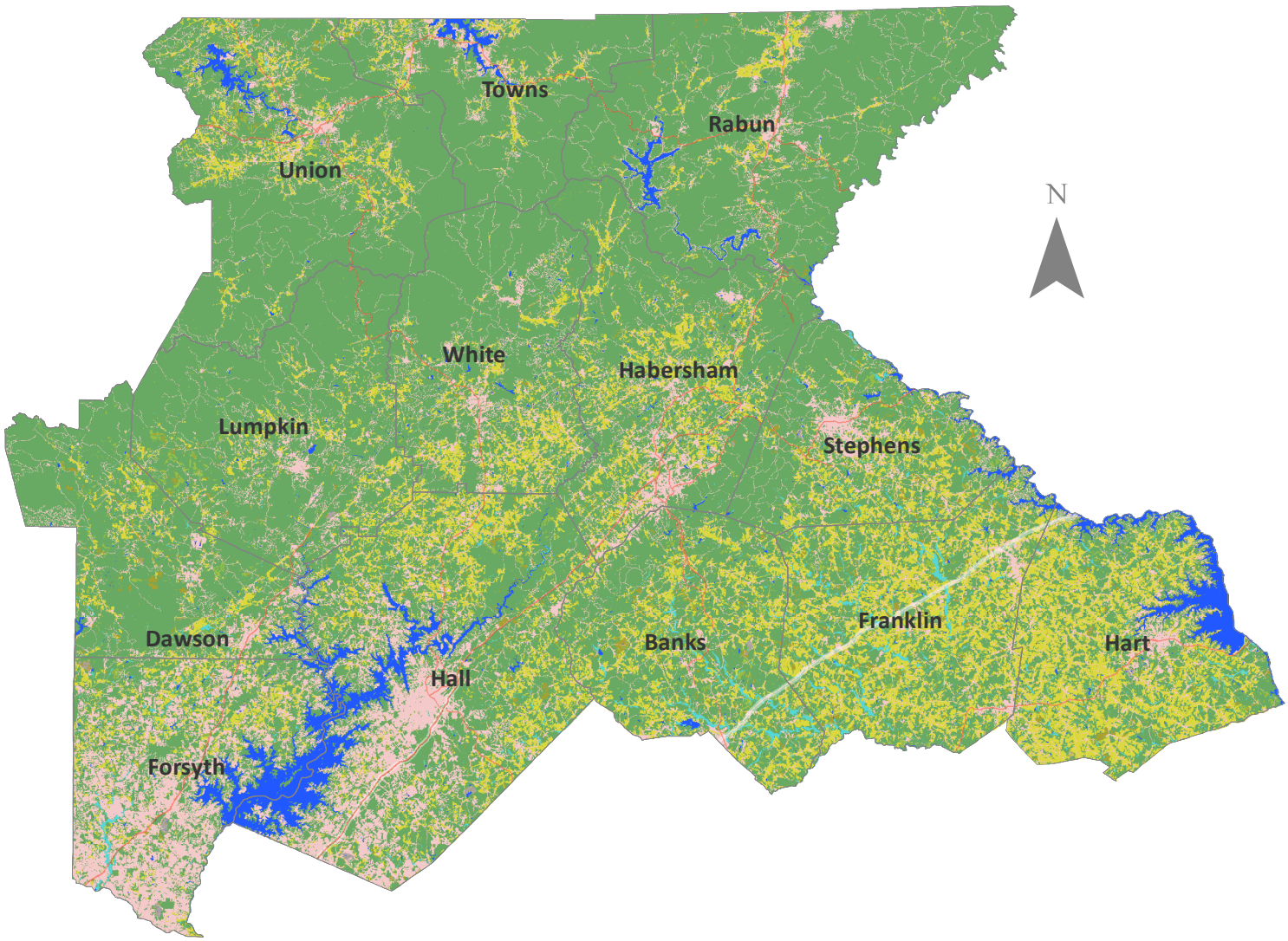
Miles



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

Georgia Mountains

Land Cover, 2019



Legend

- Water (3.1%)
- Developed (14.8%)
- Barren (0.2%)
- Forest (64.4%)
- Shrub/Scrub (1.2%)
- Herbaceous (1.6%)
- Crop/Pasture (13.7%)
- Wetland (0.9%)

Change of Developed Area

+1.9%
(2001-2019)

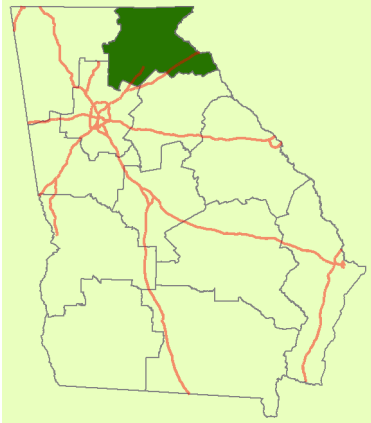
Population Change

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

0 10 20 40

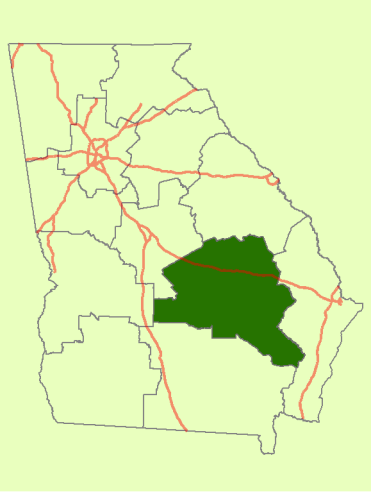
Miles

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%)

Johnson
Emanuel
Laurens
Bleckley
Treutlen
Candler
Dodge
Montgomery
Evans
Wheeler
Toombs
Tattnall
Wilcox
Telfair
Jeff Davis
Appling
Wayne
McIntosh

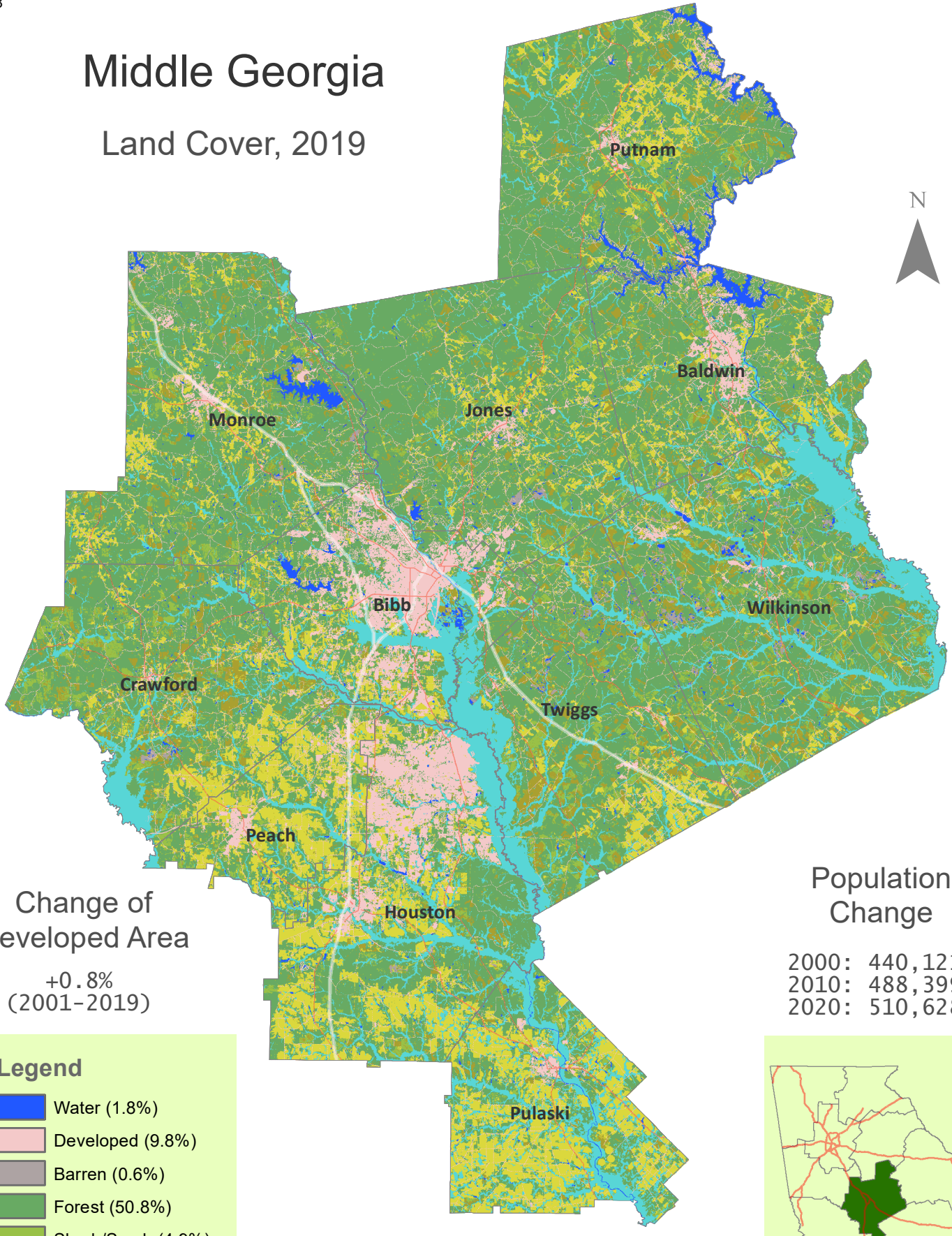
N

0 10 20 40
Miles

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

Middle Georgia

Land Cover, 2019



Change of Developed Area

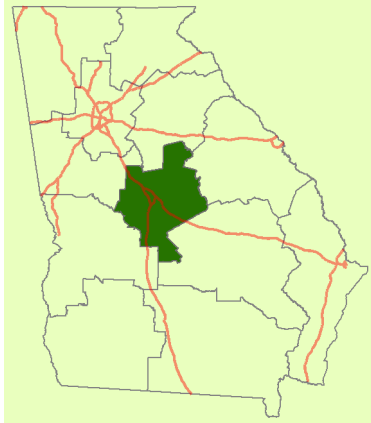
+0.8%
(2001-2019)

Population Change

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

Legend

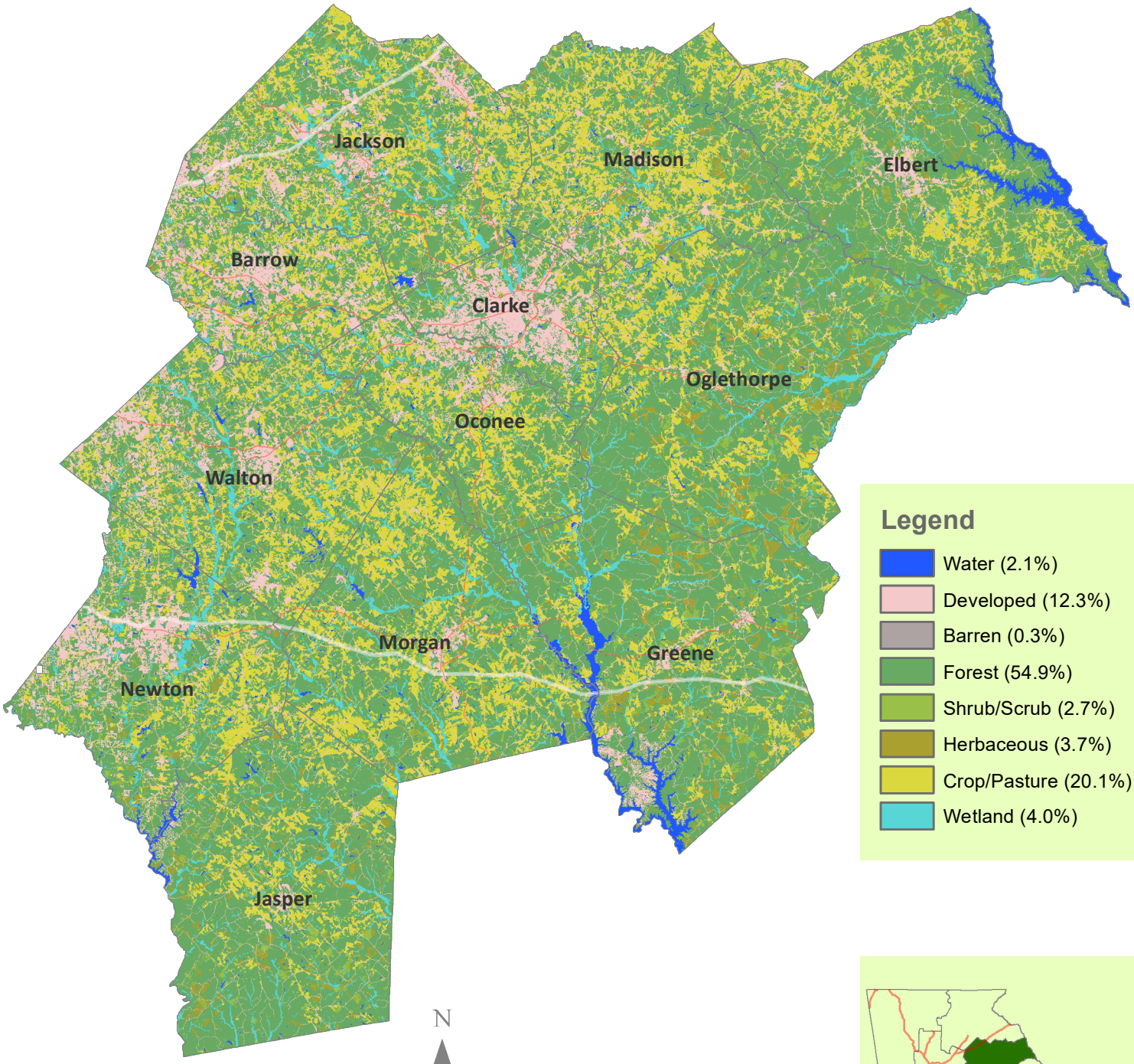
- Water (1.8%)
- Developed (9.8%)
- Barren (0.6%)
- Forest (50.8%)
- Shrub/Scrub (4.9%)
- Herbaceous (6.7%)
- Crop/Pasture (13.8%)
- Wetland (11.6%)



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

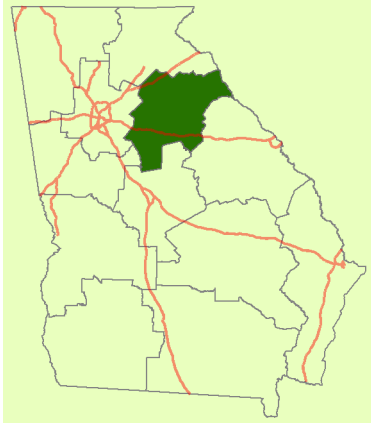
Northeast Georgia

Land Cover, 2019



Legend

- Water (2.1%)
- Developed (12.3%)
- Barren (0.3%)
- Forest (54.9%)
- Shrub/Scrub (2.7%)
- Herbaceous (3.7%)
- Crop/Pasture (20.1%)
- Wetland (4.0%)



Change of Developed Area

+1.1%
(2001-2019)

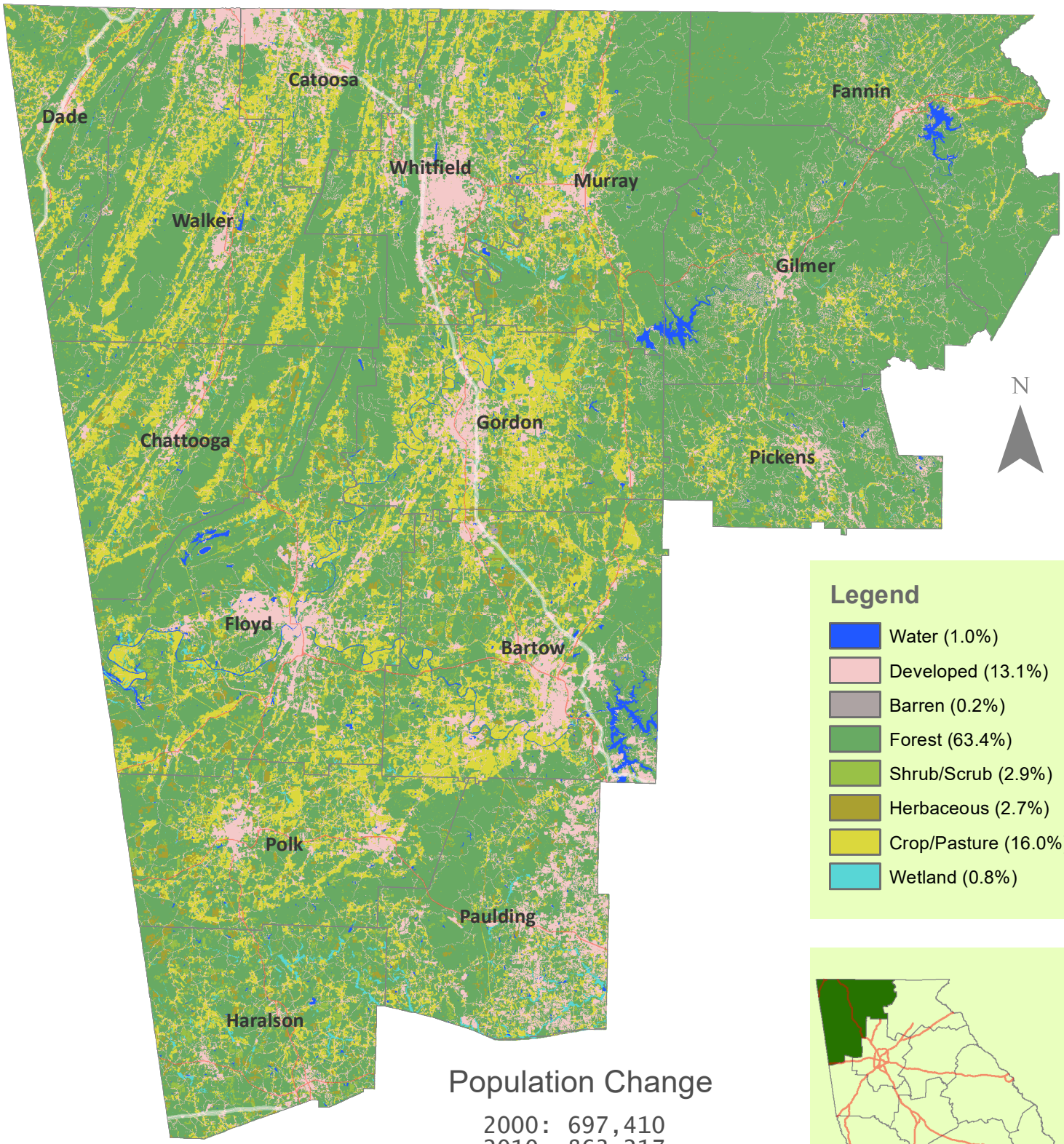
Source Data from the U.S. Geological Survey and the U.S. Census Bureau

Population Change

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

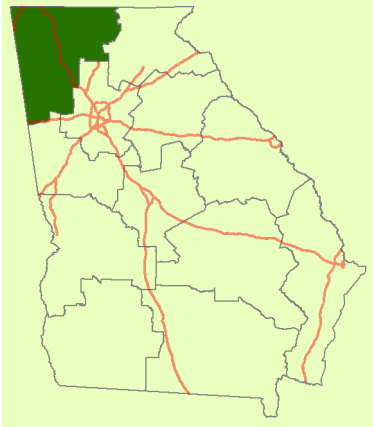
Northwest Georgia

Land Cover, 2019



Legend

- Water (1.0%)
- Developed (13.1%)
- Barren (0.2%)
- Forest (63.4%)
- Shrub/Scrub (2.9%)
- Herbaceous (2.7%)
- Crop/Pasture (16.0%)
- Wetland (0.8%)



Population Change

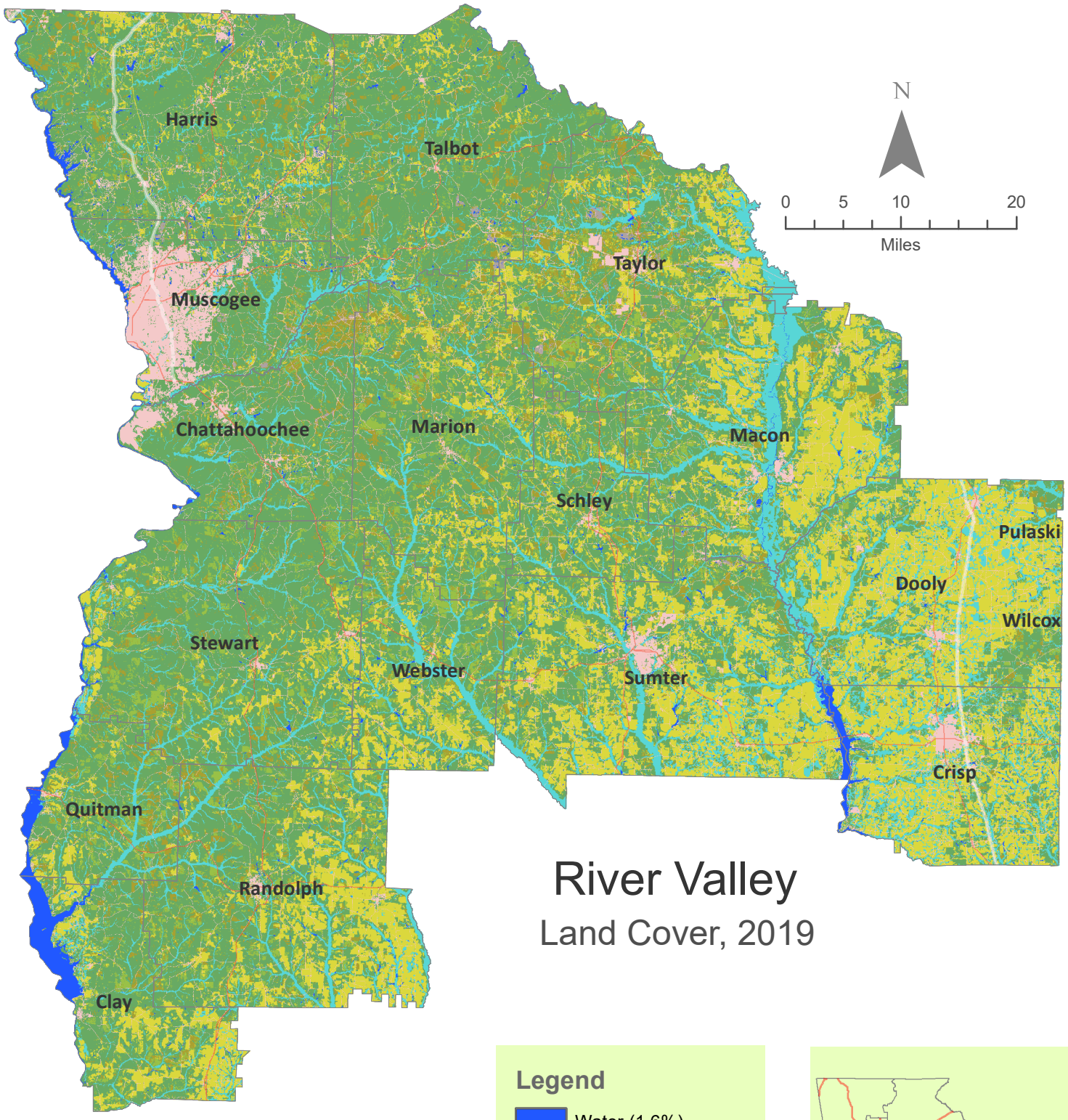
2000: 697,410
2010: 863,217
2020: 918,011

Change of Developed Area

+1.1%
(2001-2019)

0 5 10 20
Miles

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

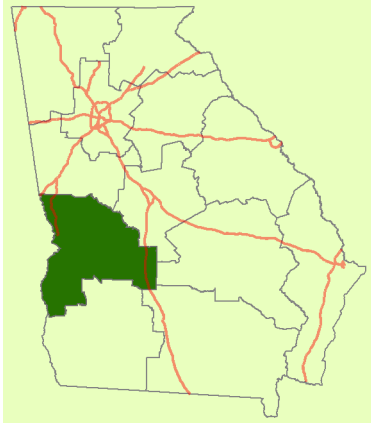


River Valley

Land Cover, 2019

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%)



Population Change

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

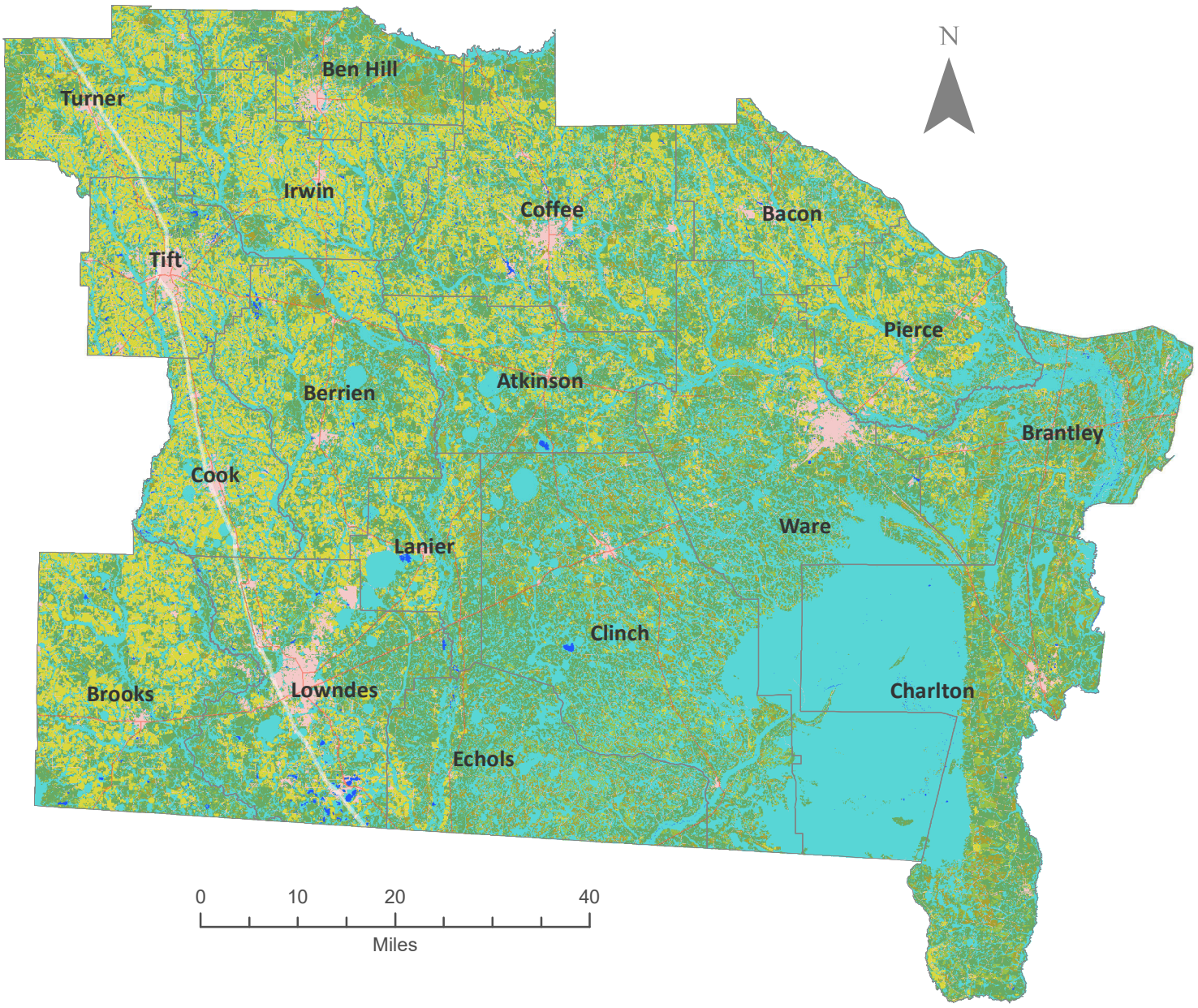
Change of Developed Area

+0.7% (2001-2019)

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

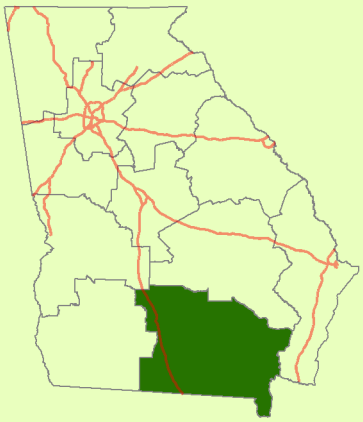
Southern Georgia

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

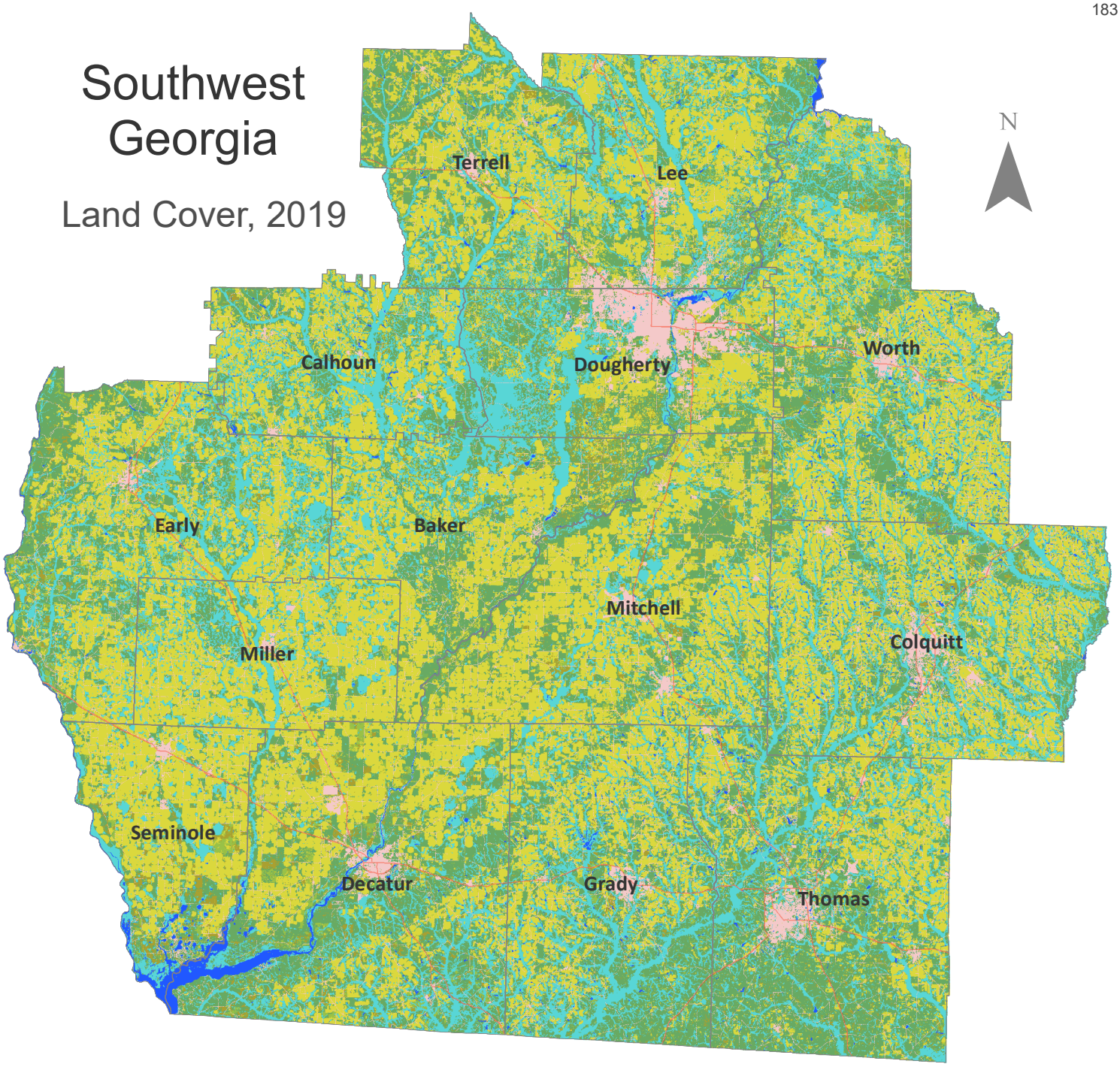
Change of Developed Area

+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

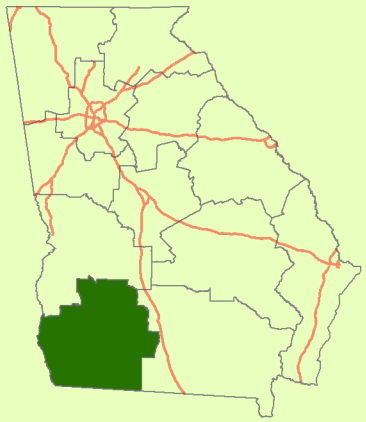
+0.3%
(2001-2019)

Population Change

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

0 10 20 40
Miles

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



Three Rivers

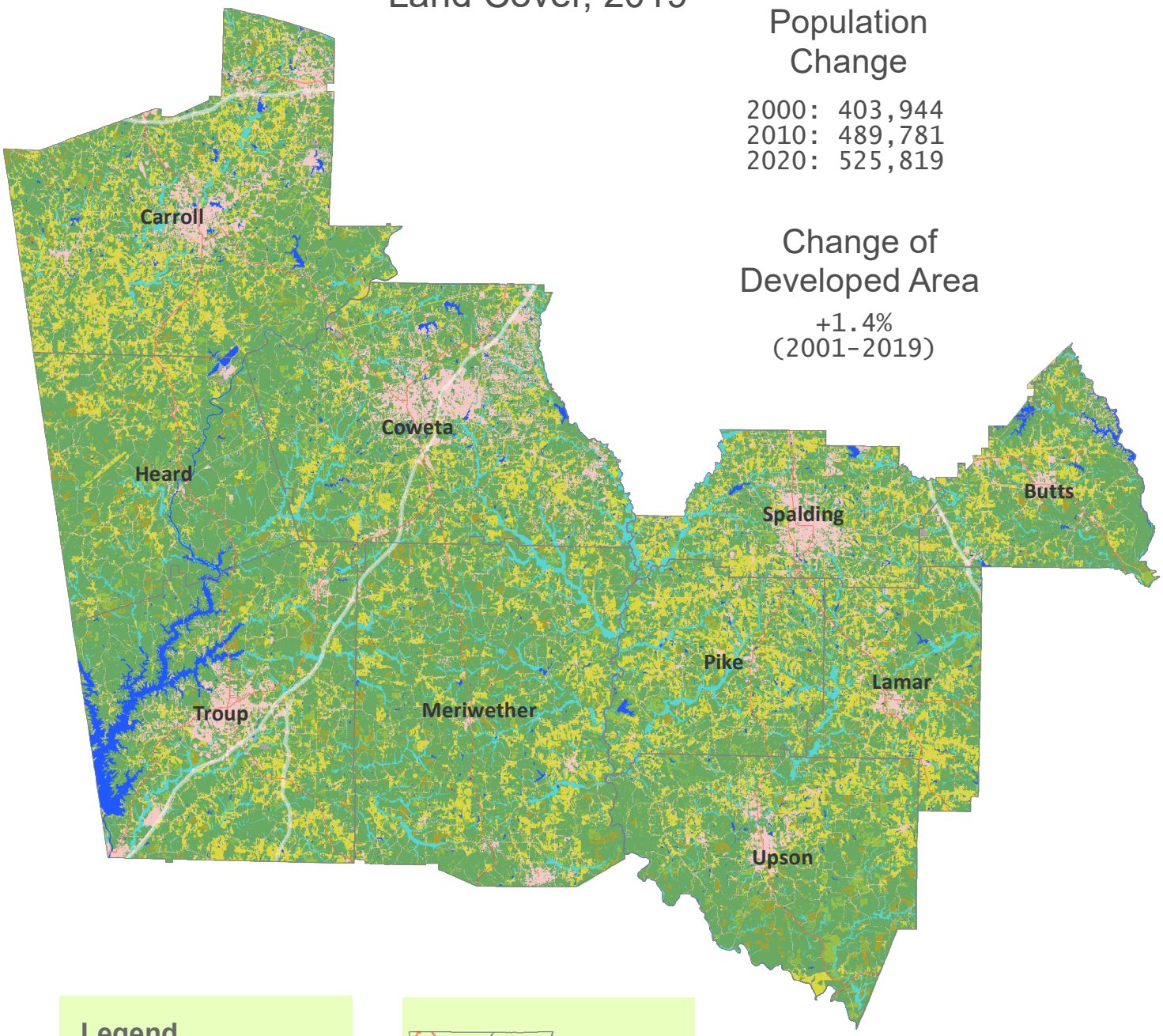
Land Cover, 2019

Population Change

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

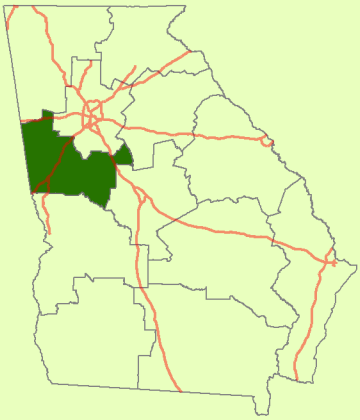
Change of Developed Area

+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%)



N

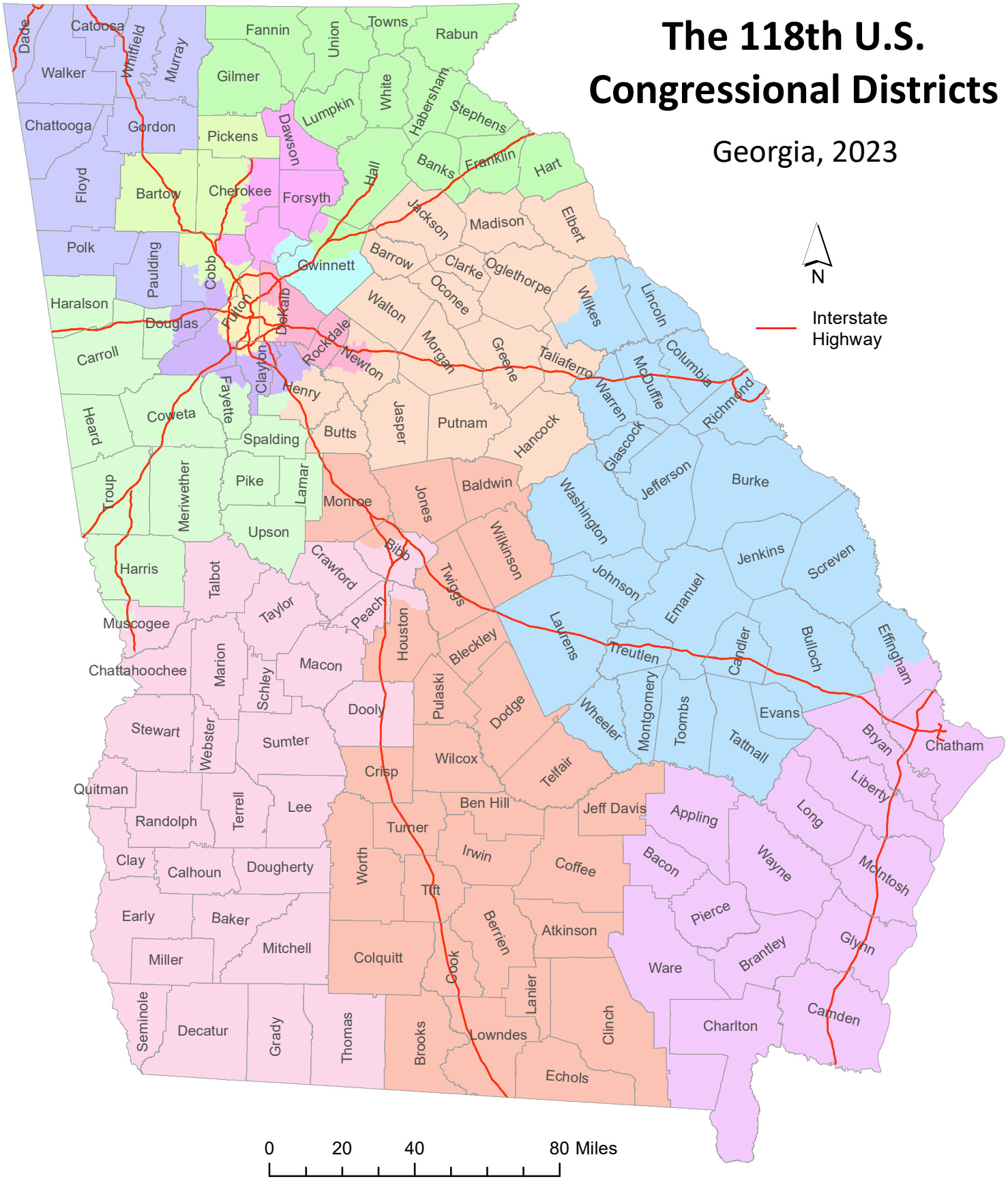
0 5 10 20

Miles

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

4 LAND COVER BY U.S. CONGRESSIONAL DISTRICTS

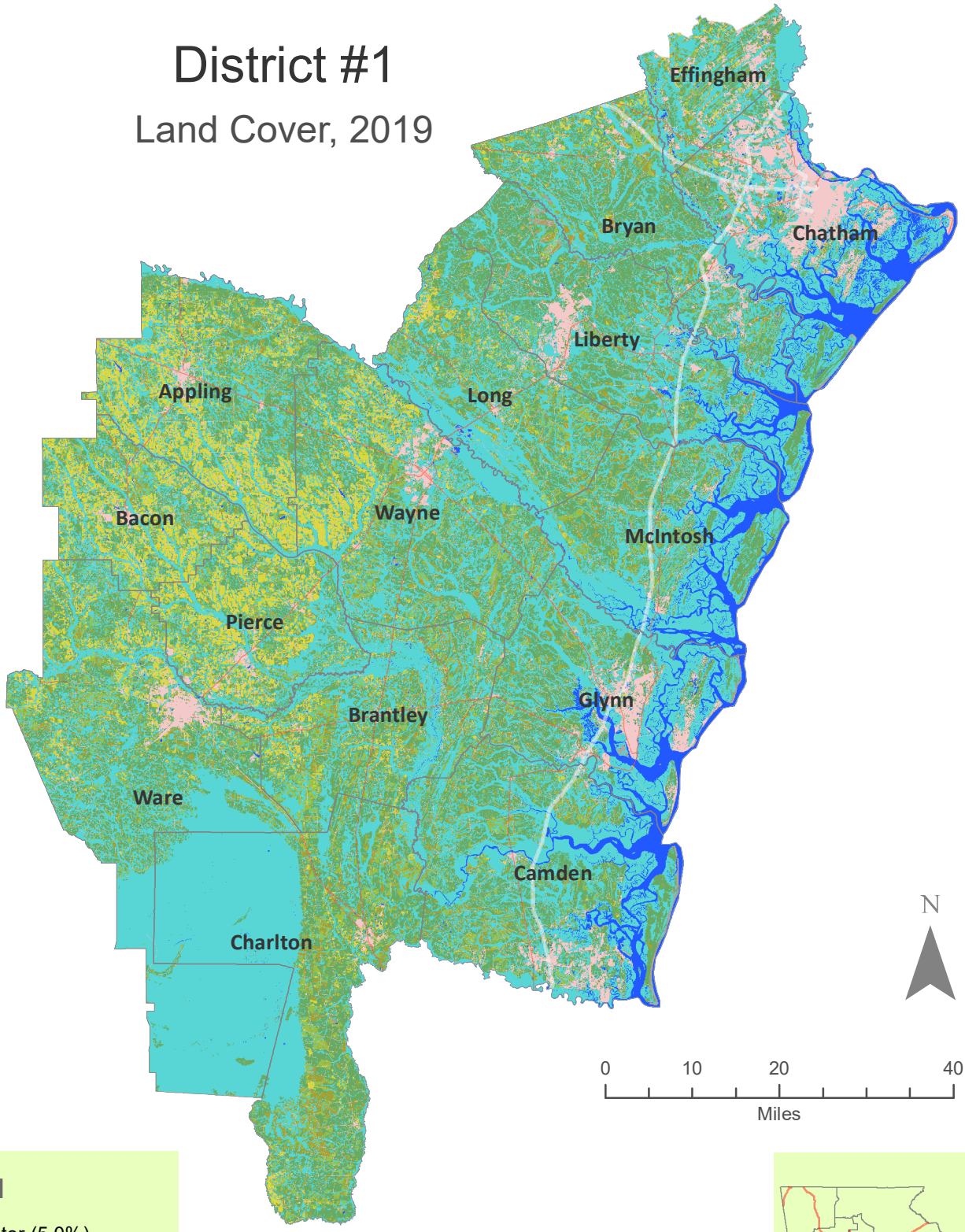
Refer to the table below for each congressional district map page. The U.S. Congressional Districts in Georgia are mapped in the next page.



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%)

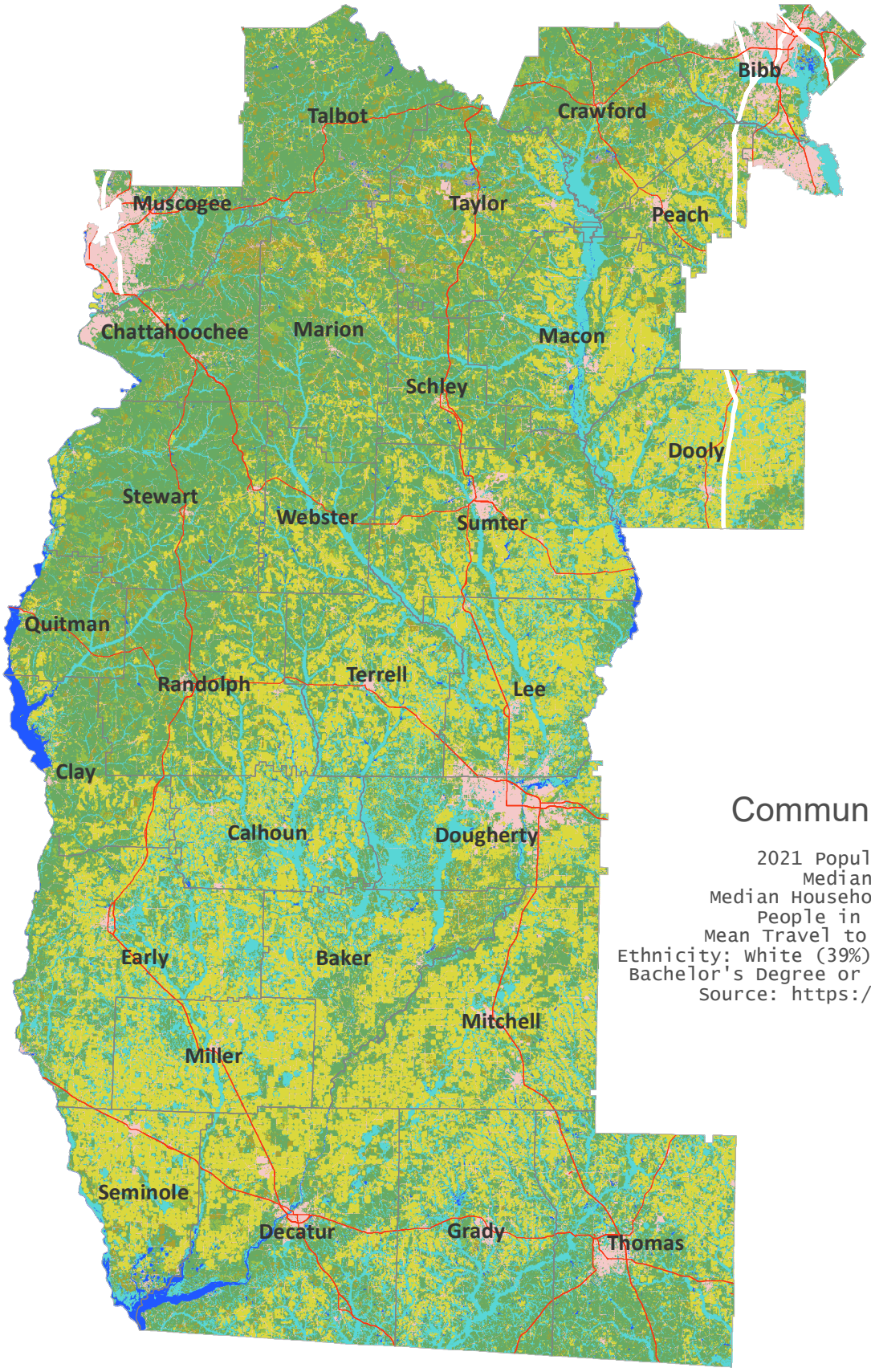
Community Information

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



Legend

- Water (1.4%)
- Developed (6.9%)
- Barren (0.2%)
- Forest (38.2%)
- Shrub/Scrub (4.3%)
- Herbaceous (4.5%)
- Crop/Pasture (29.4%)
- Wetland (15.1%)

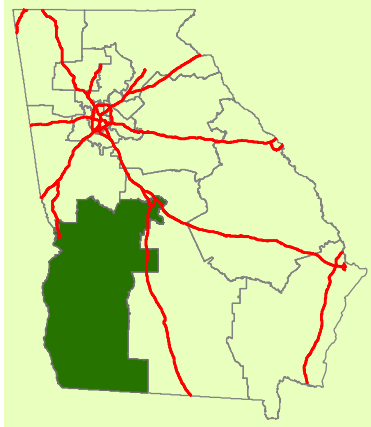
N

0 5 10 20

Miles

Community Information

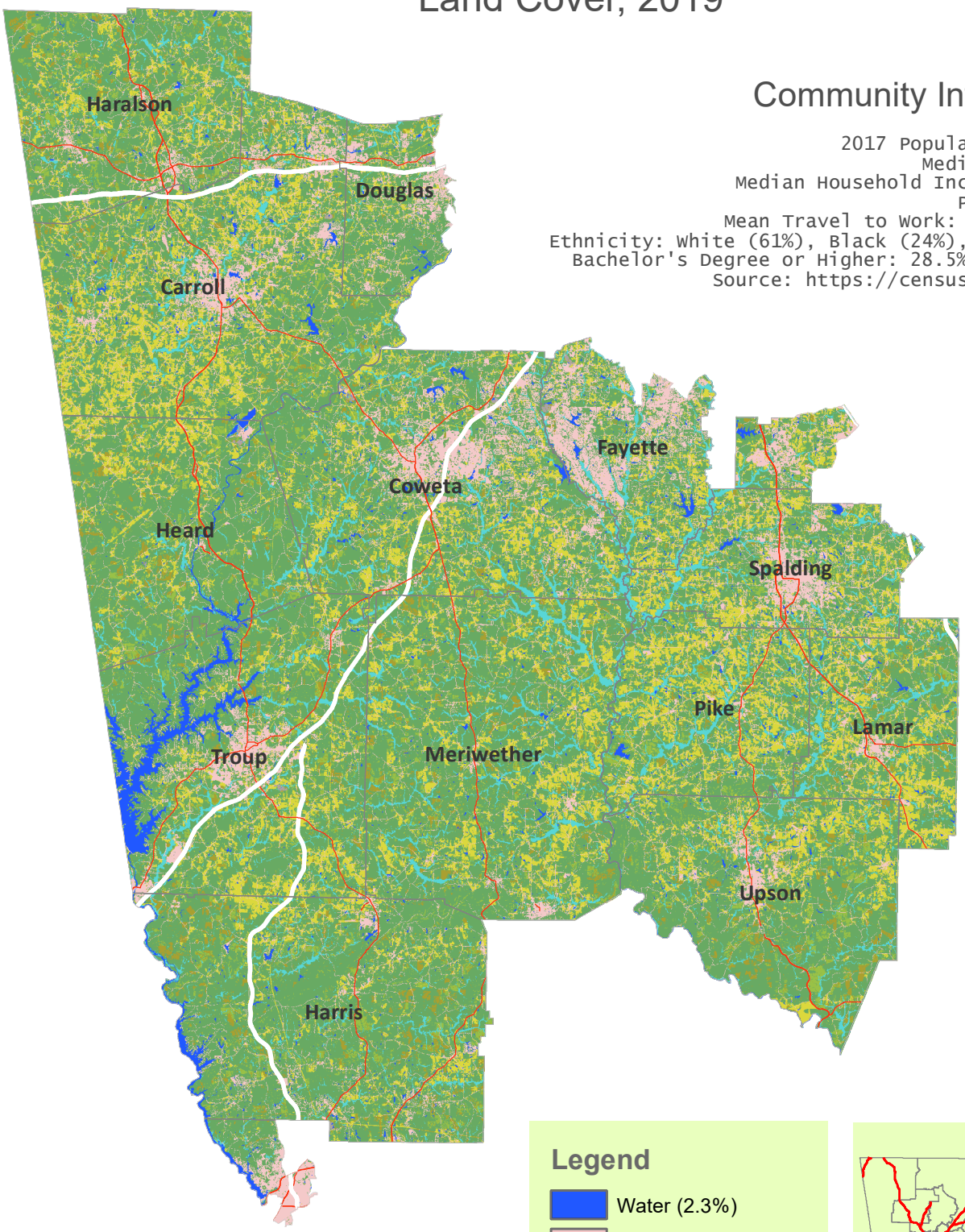
2021 Population: 672,932
Median Age: 37.5
Median Household Income: $44,096
People in Poverty: 22.5%
Mean Travel to Work: 22.7 minutes
Ethnicity: White (39%), Black (50%), Other (11%)
Bachelor's Degree or Higher: 20.7% (GA: 34.6%)
Source: https://censusreporter.org



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

District #3

Land Cover, 2019

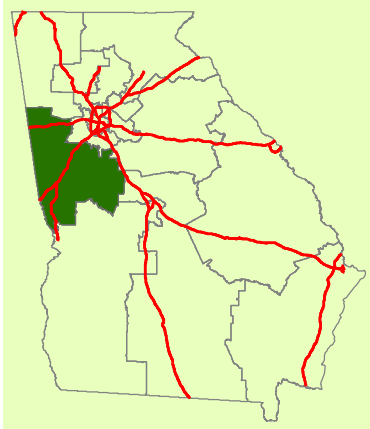


Community Information

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

Legend

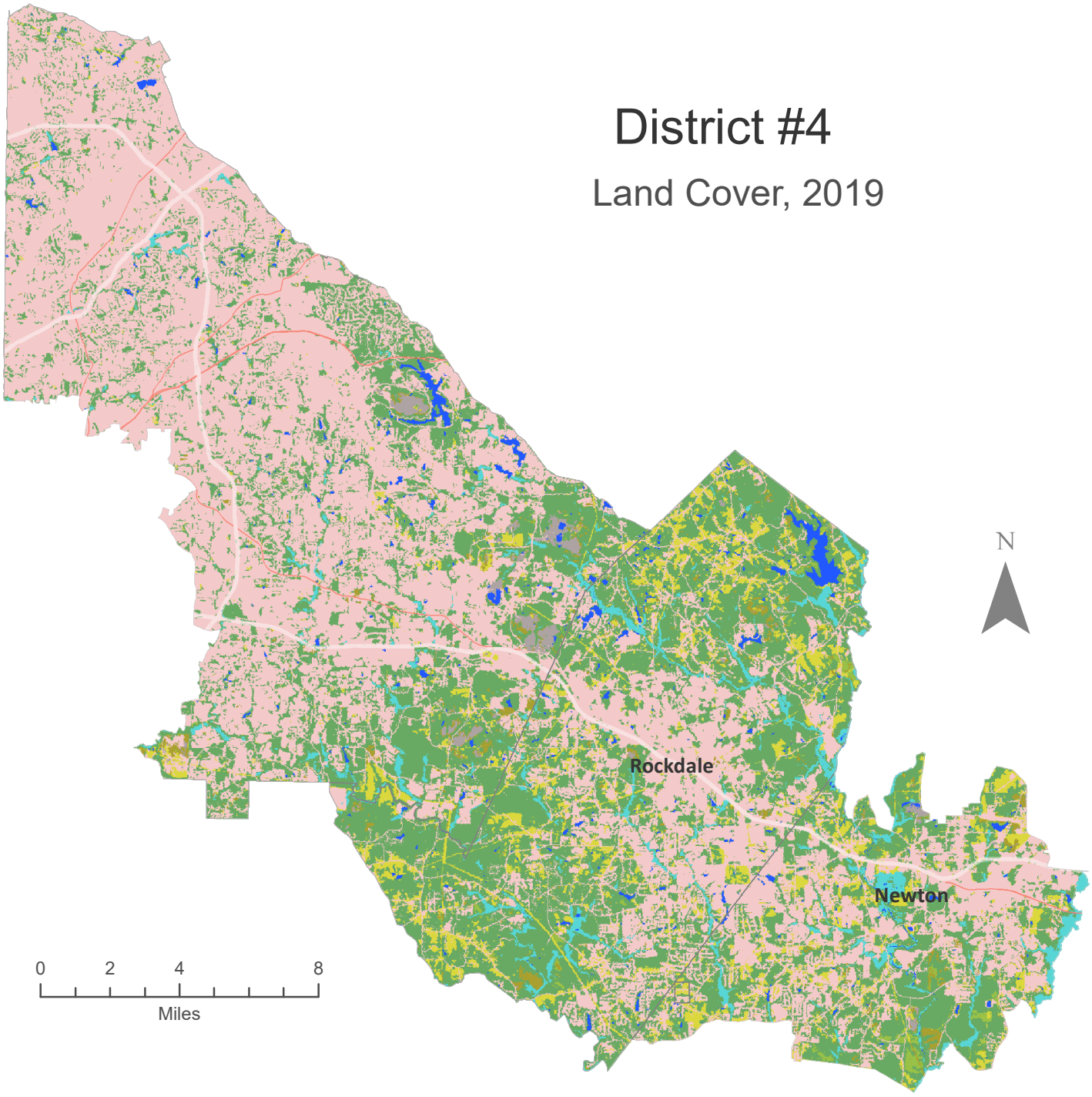
- Water (2.3%)
- Developed (11.5%)
- Barren (0.2%)
- Forest (57.8%)
- Shrub/Scrub (4.2%)
- Herbaceous (3.9%)
- Crop/Pasture (15.4%)
- Wetland (4.7%)



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

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

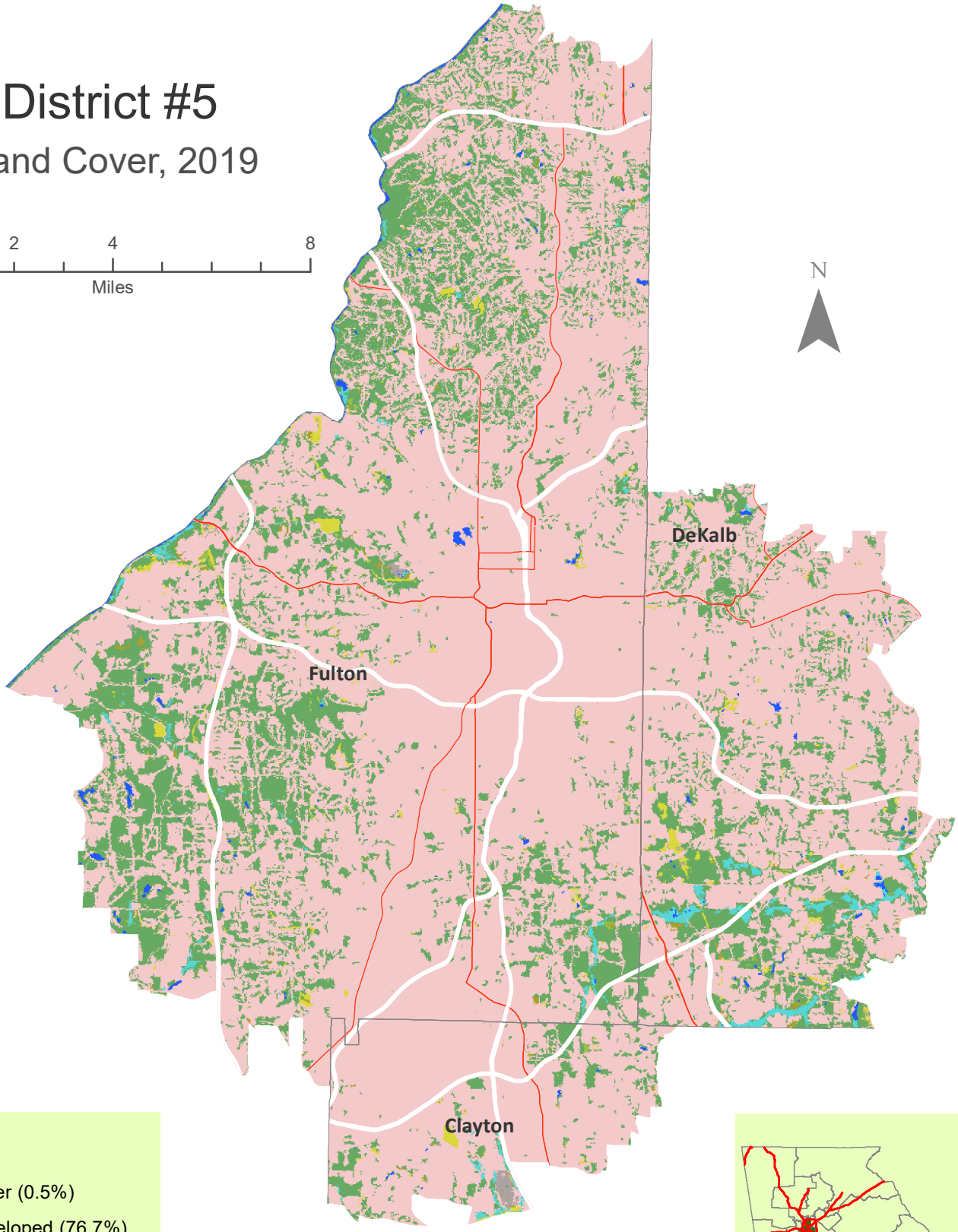
District #5

Land Cover, 2019

0 2 4 8

Miles

N



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

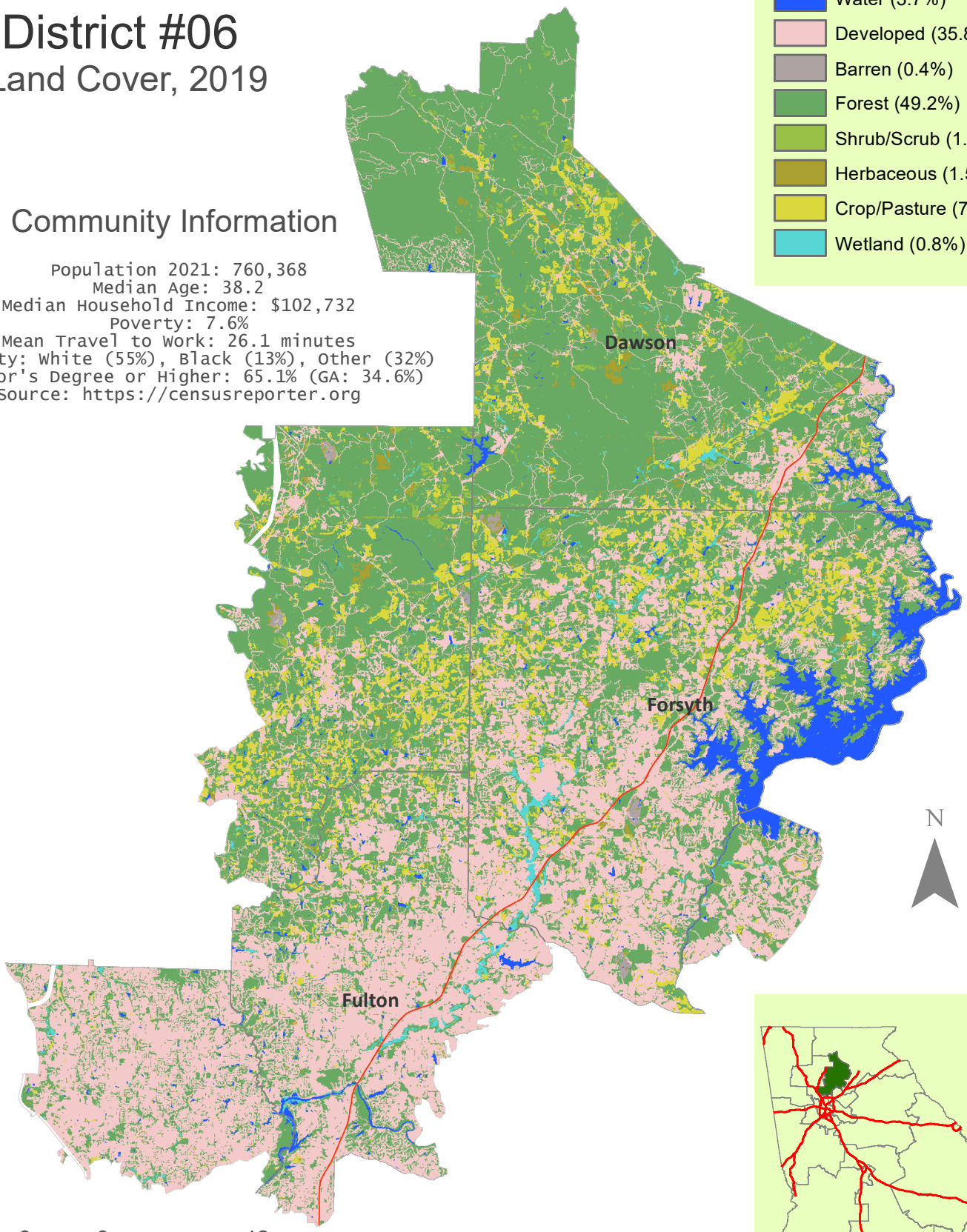
2021 Population: 789,610
Median Age: 34.8
Median Household Income: $64,160
People in Poverty: 18.1%
Mean Travel to Work: 26.8 minutes
Ethnicity: White (30%), Black (52%), Other (18%)
Bachelor's Degree or Higher: 50.4% (GA: 34.6%)
Source: https://censusreporter.org

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



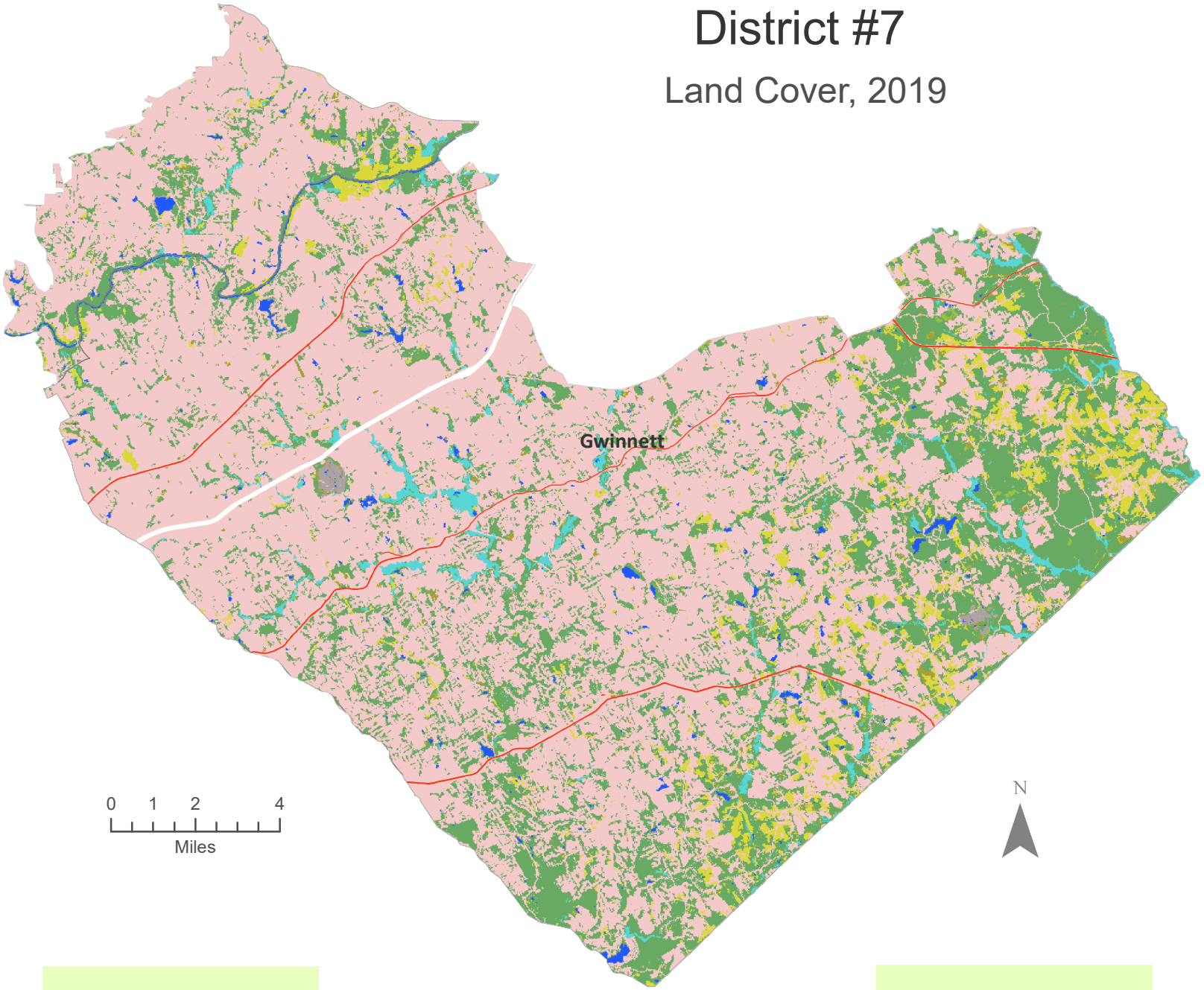
Legend

- Water (3.7%)
- Developed (35.8%)
- Barren (0.4%)
- Forest (49.2%)
- Shrub/Scrub (1.0%)
- Herbaceous (1.5%)
- Crop/Pasture (7.6%)
- Wetland (0.8%)

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

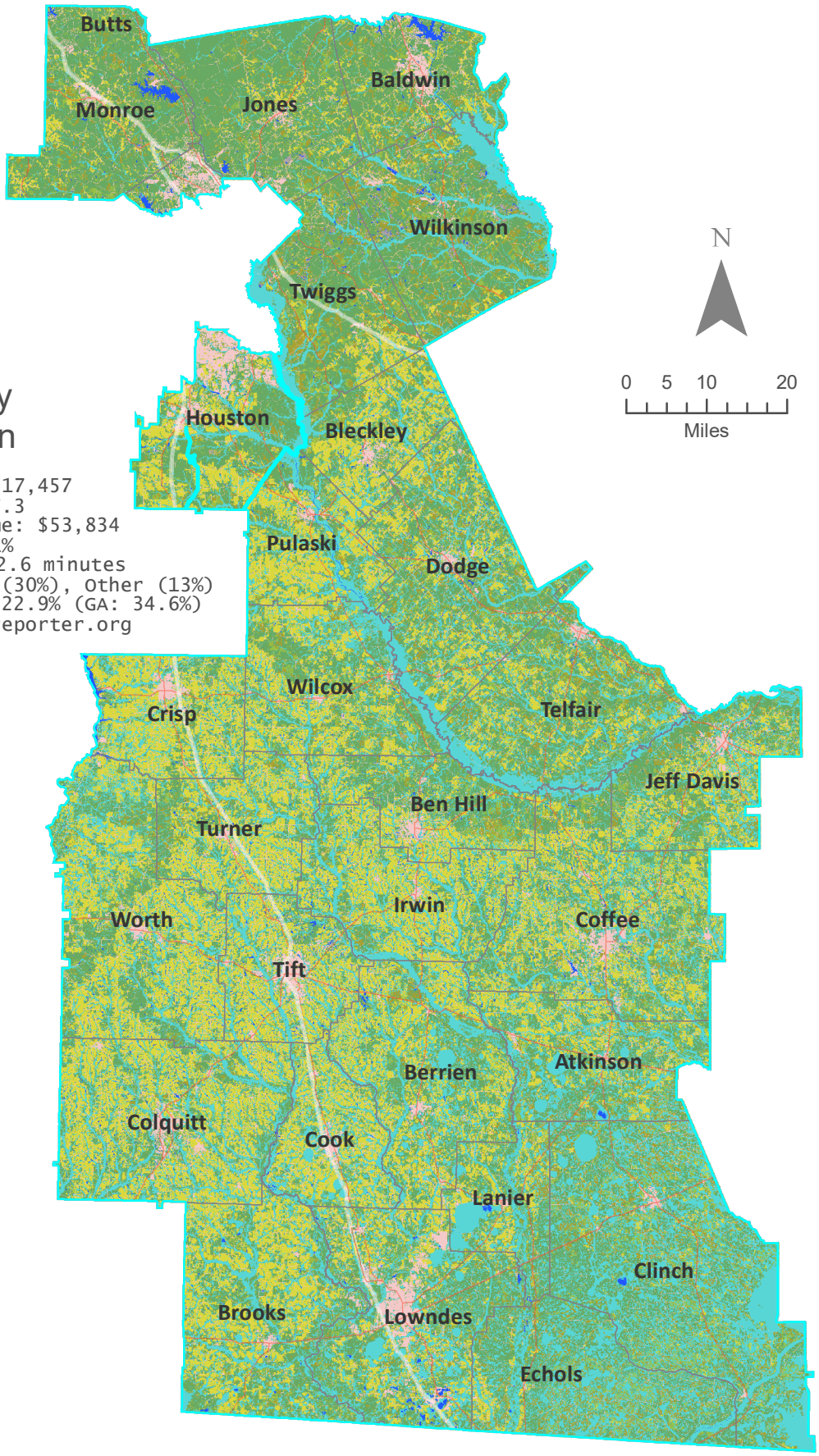
Source Data from the U.S. Geological Survey
and the U.S. Census Bureau

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

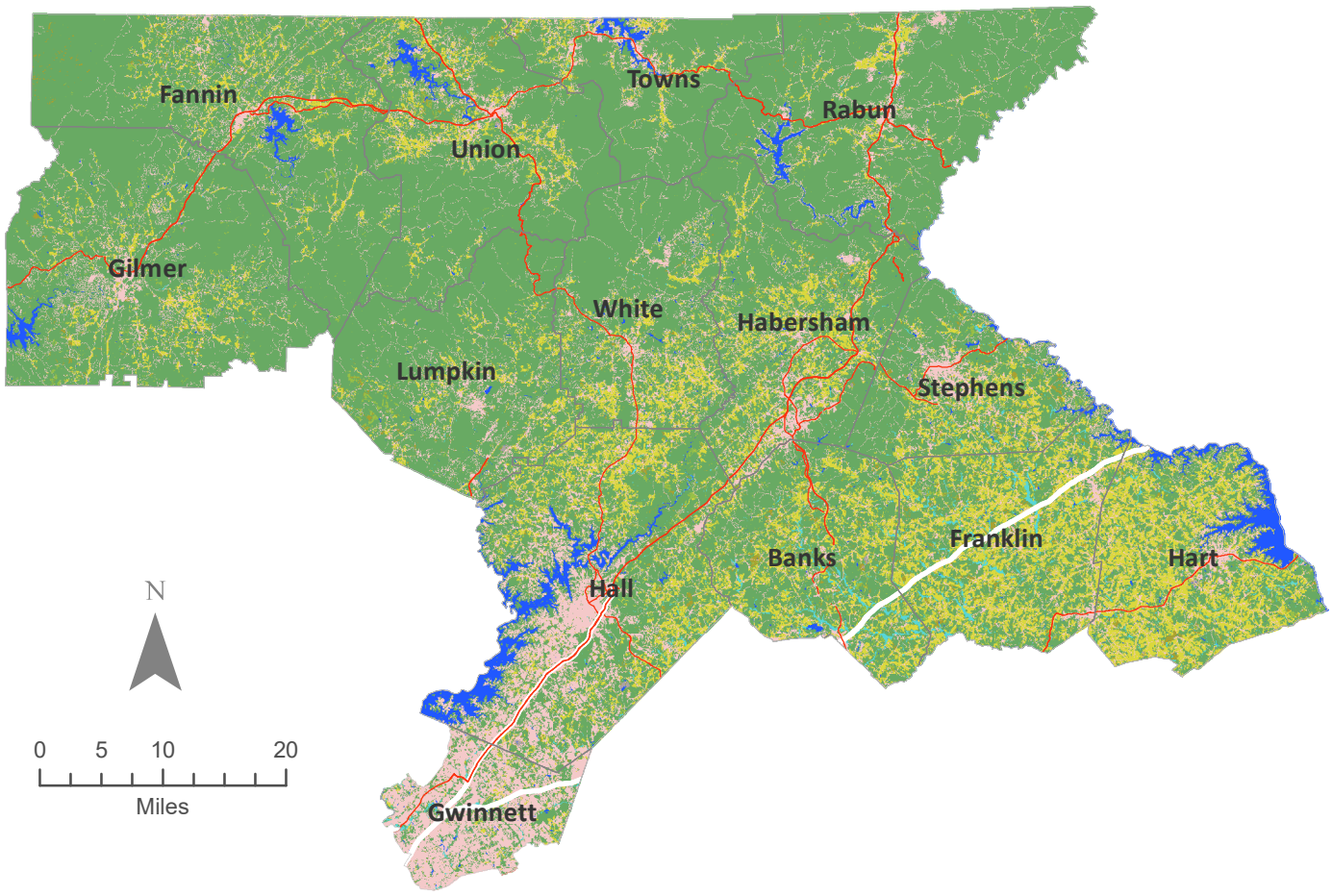
Legend

- 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%)

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

District #9

Land Cover, 2019



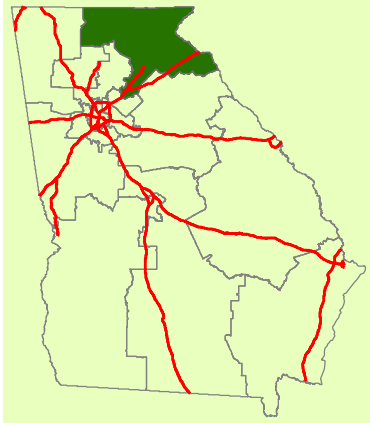
Legend

- 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

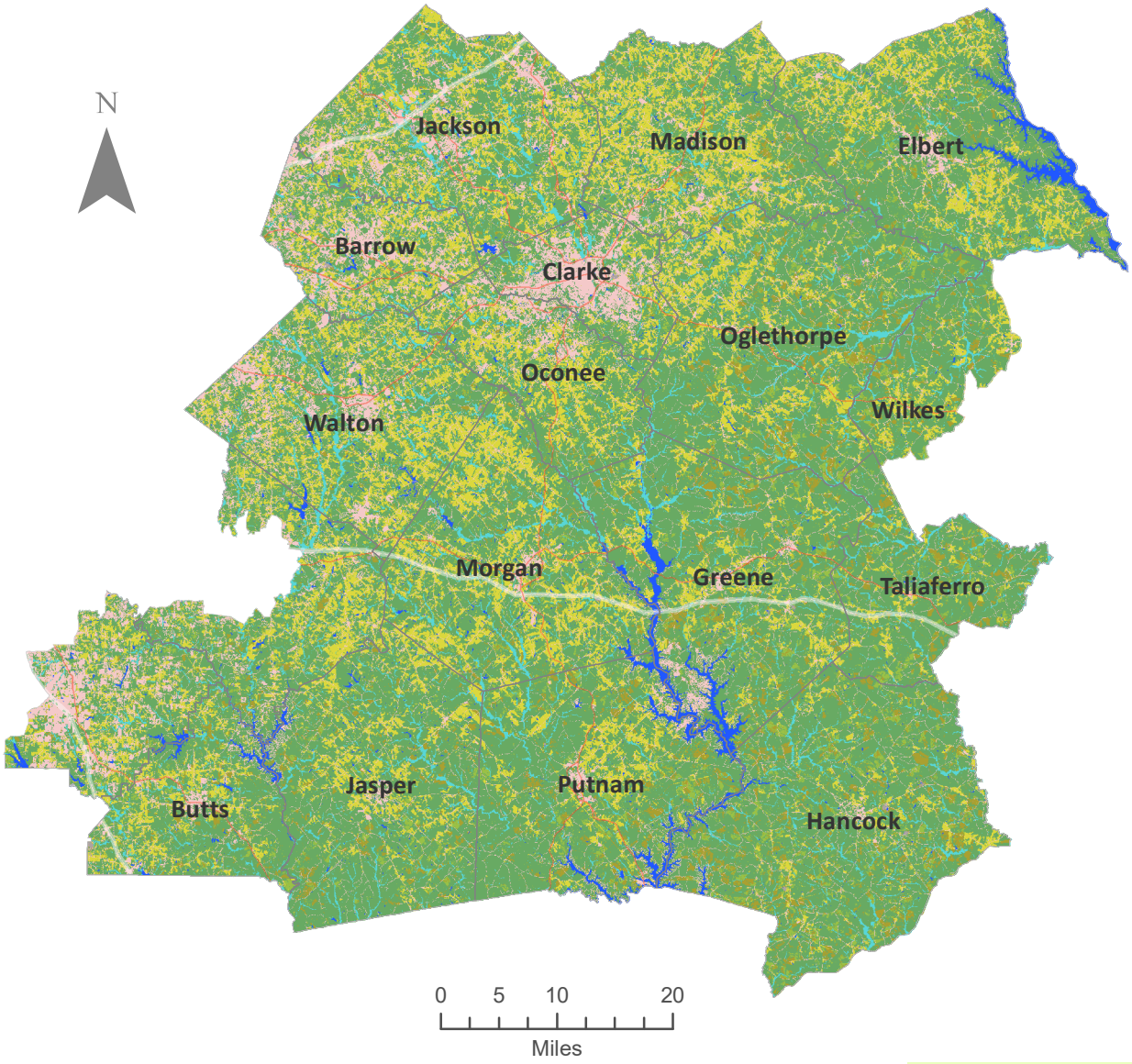
2021 Population: 805,448
Median Age: 41.3
Median Household Income: $65,575
People in Poverty:12.8%
Mean Travel to Work: 27.4 minutes
Ethnicity: White (75%), Black (6%), Other (19%)
Bachelor's Degree or Higher: 27% (GA: 34.6%)
Source: https://censusreporter.org

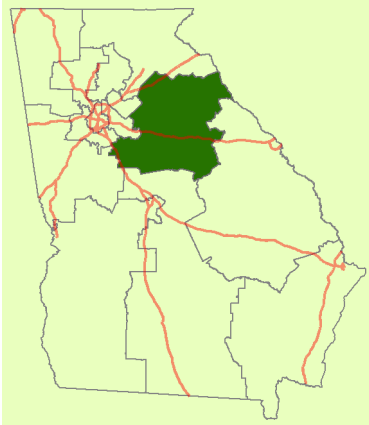
Source Data from the U.S. Geological Survey
and the U.S. Census Bureau



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

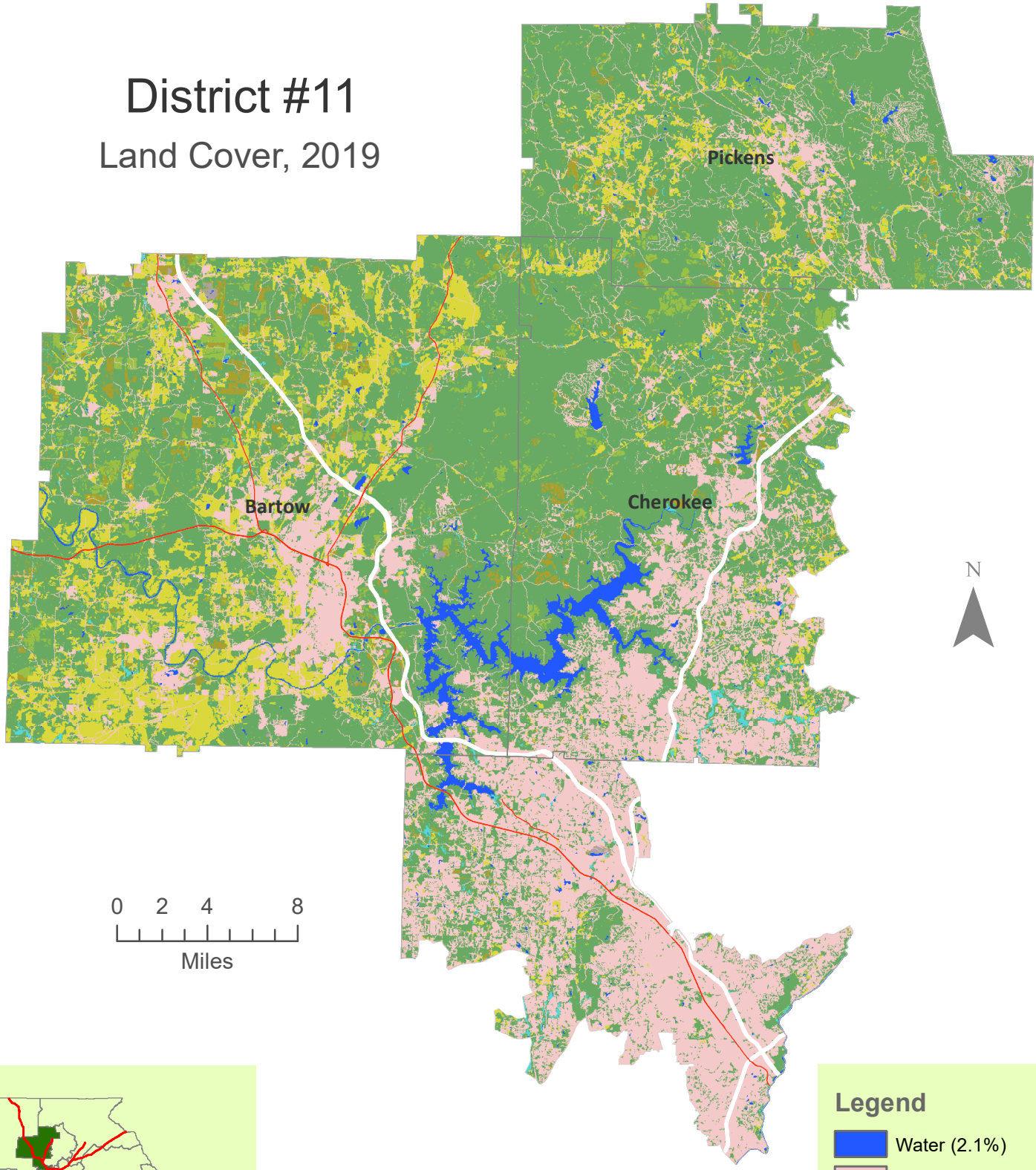
Source Data from the U.S. Geological Survey
and the U.S. Census Bureau

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

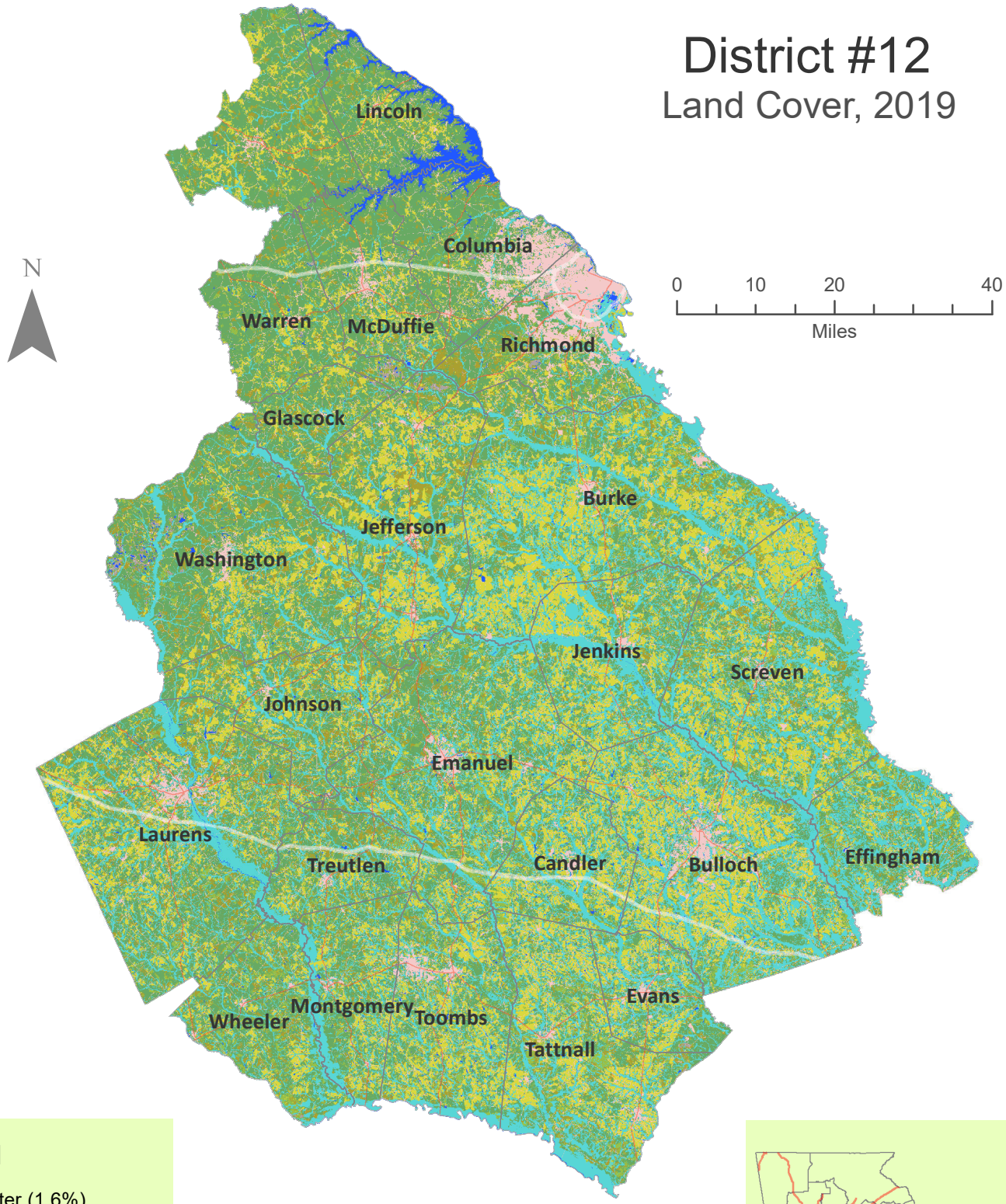
2021 Population: 807,381
Median Age: 38.3
Median Household Income: $87,132
People in Poverty: 9.3%
Mean Travel to Work: 27.2 minutes
Ethnicity: White (63%), Black (15%), Other (22%)
Bachelor's Degree or Higher: 46.5% (GA: 34.6%)
Source: https://censusreporter.org

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%)

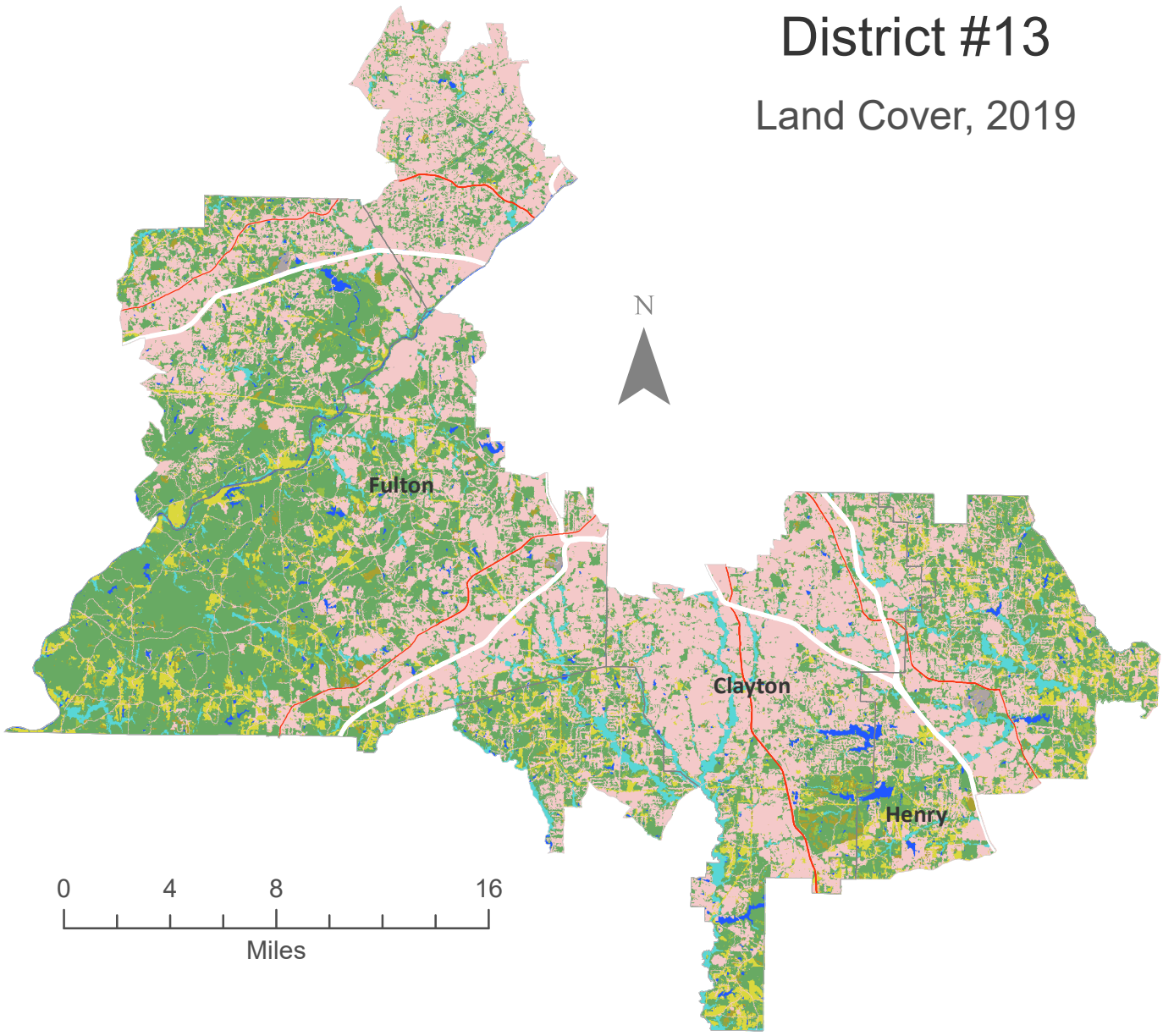
Community Information

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



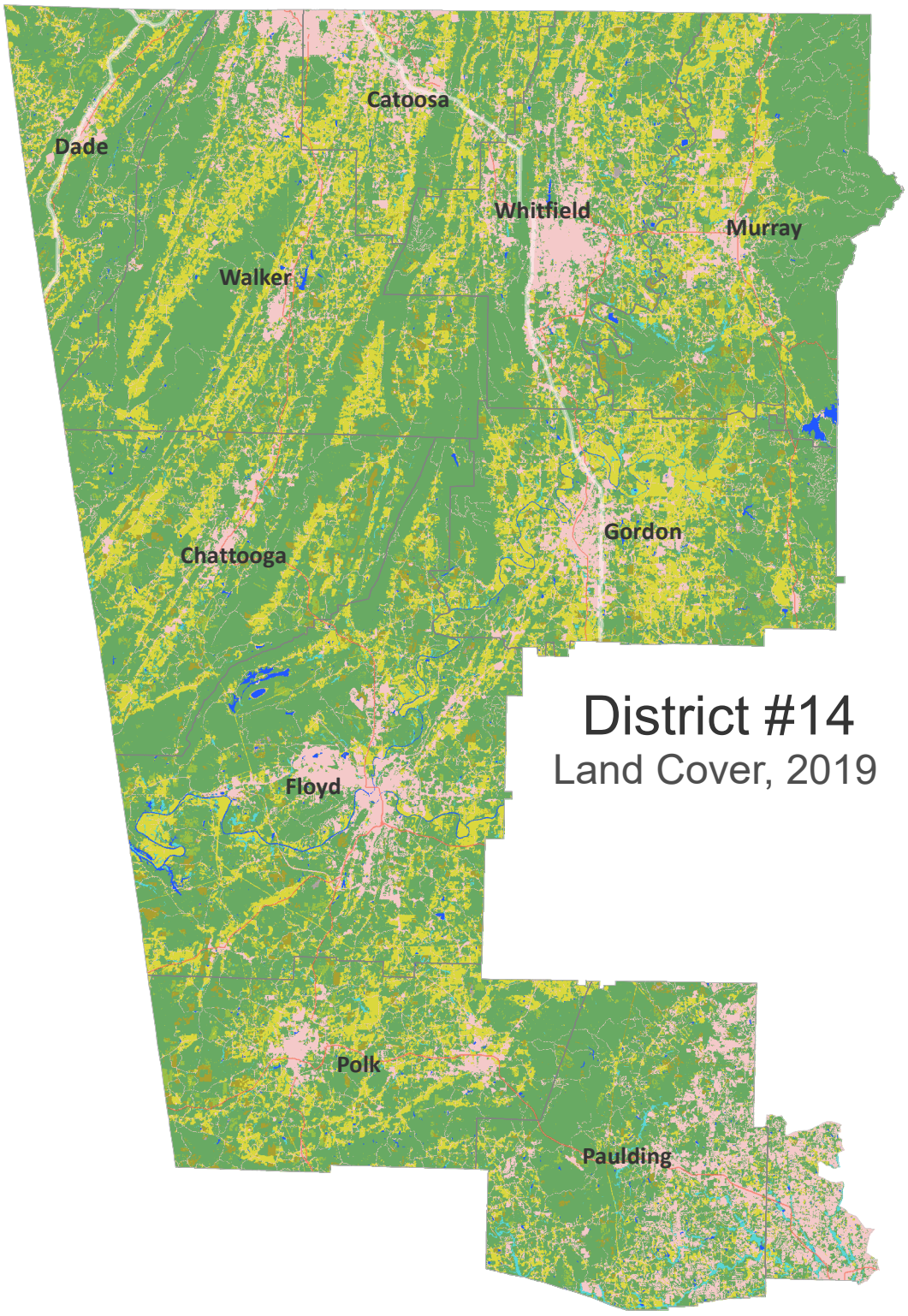
Legend

- 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



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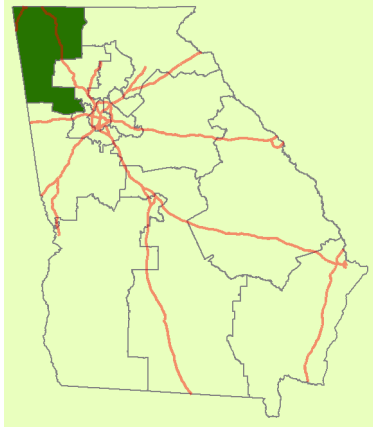
Miles

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

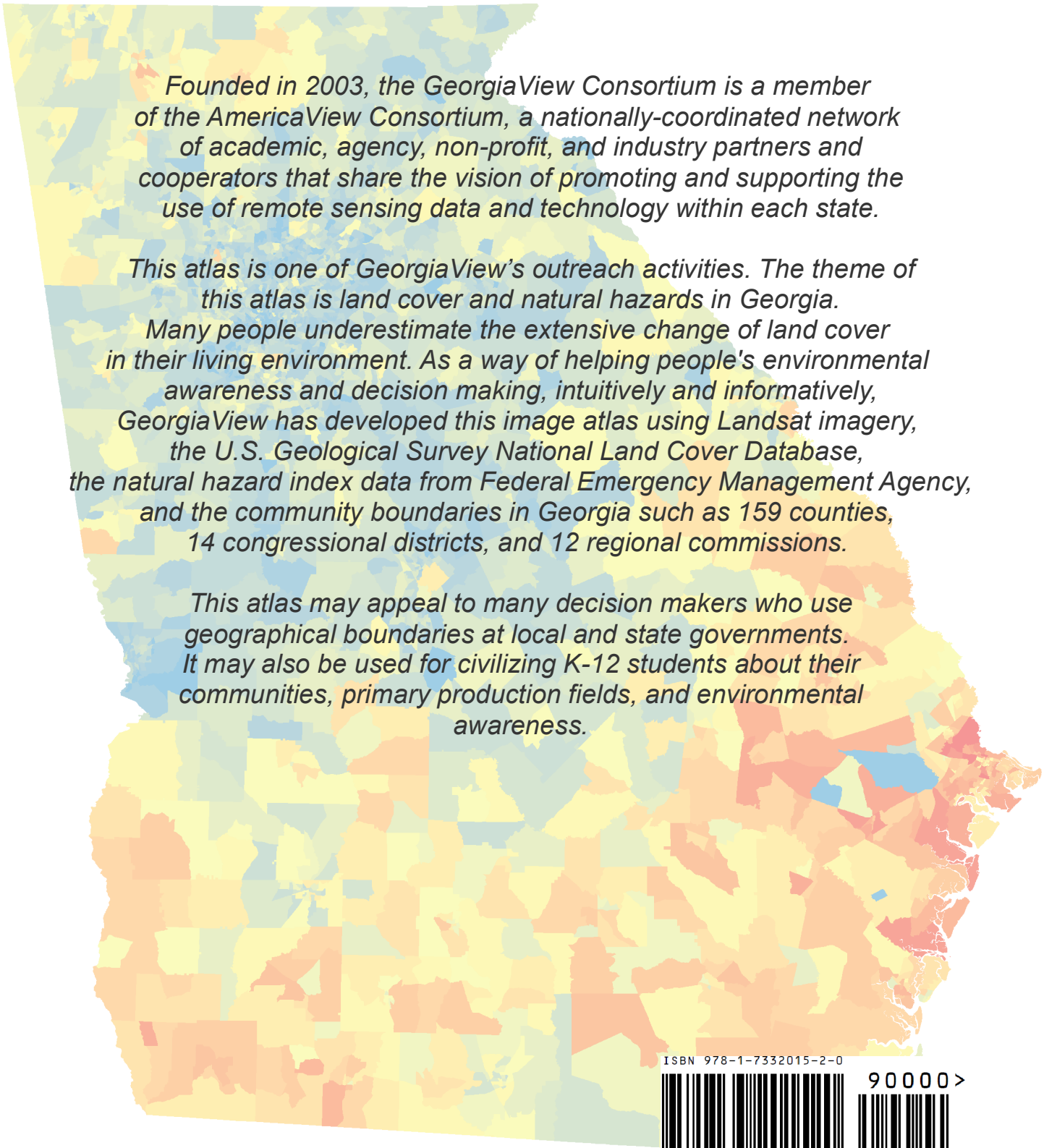
2021 Population: 737,001
Median Age: 38.4
Median Household Income: $62,258
People in Poverty: 12.2%
Mean Travel to Work: 27.4 minutes
Ethnicity: White (73%), Black (9%), Other (18%)
Bachelor's Degree or Higher: 20.9% (GA: 34.6%)
Source: https://censusreporter.org

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

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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