

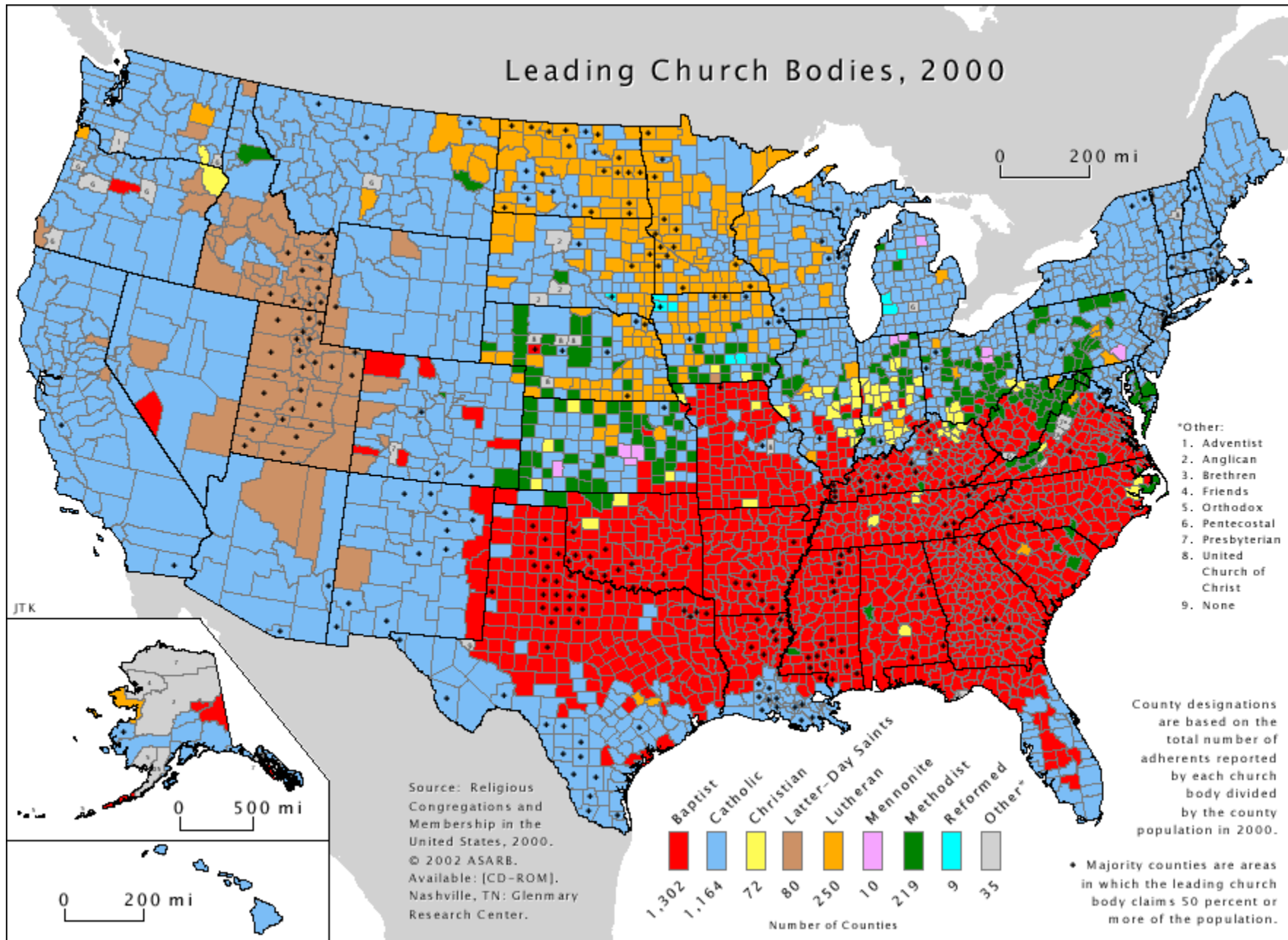
Formal, Functional, and Perceptual Maps of the U.S.

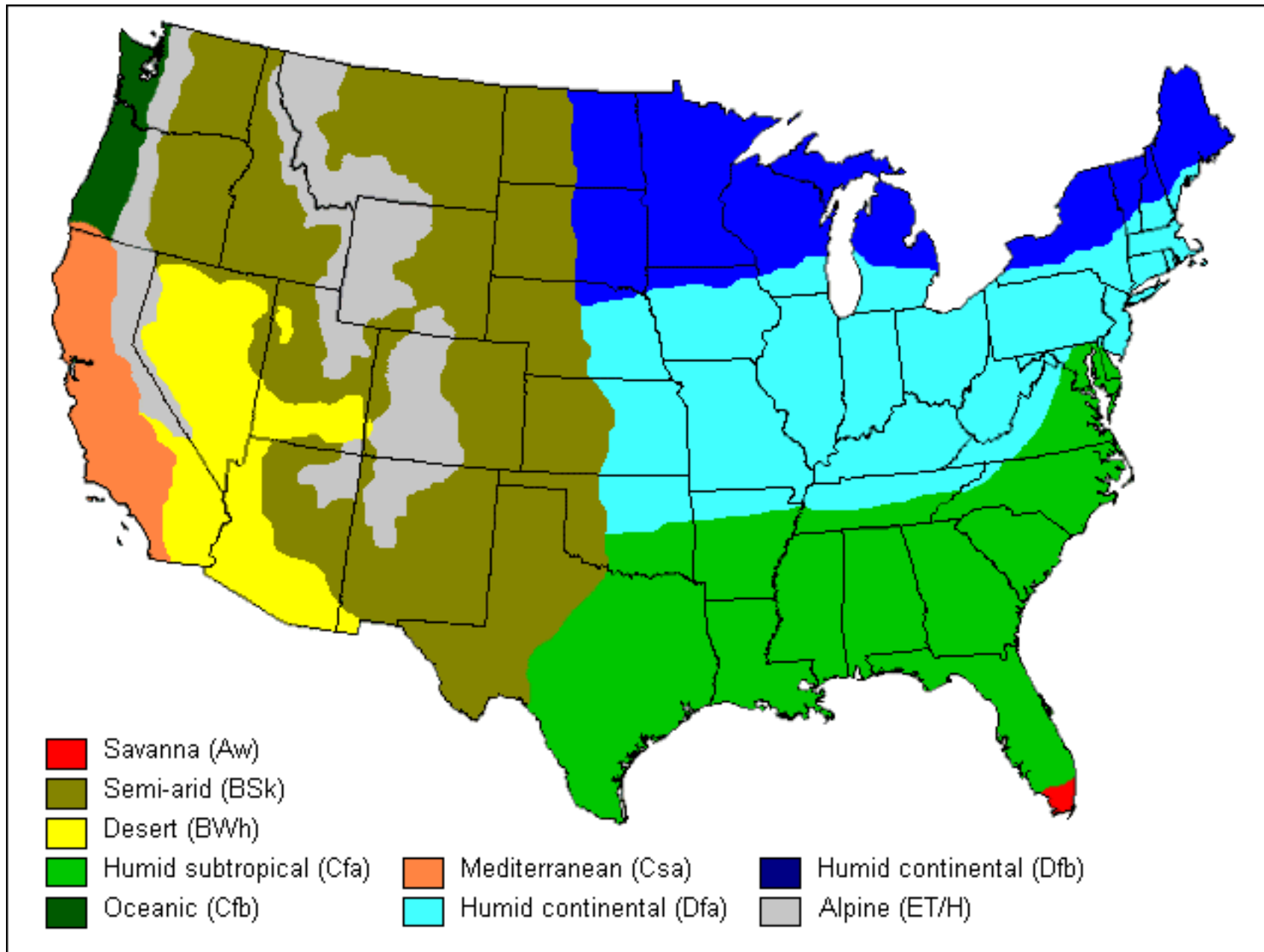
US MAP

State and Capital



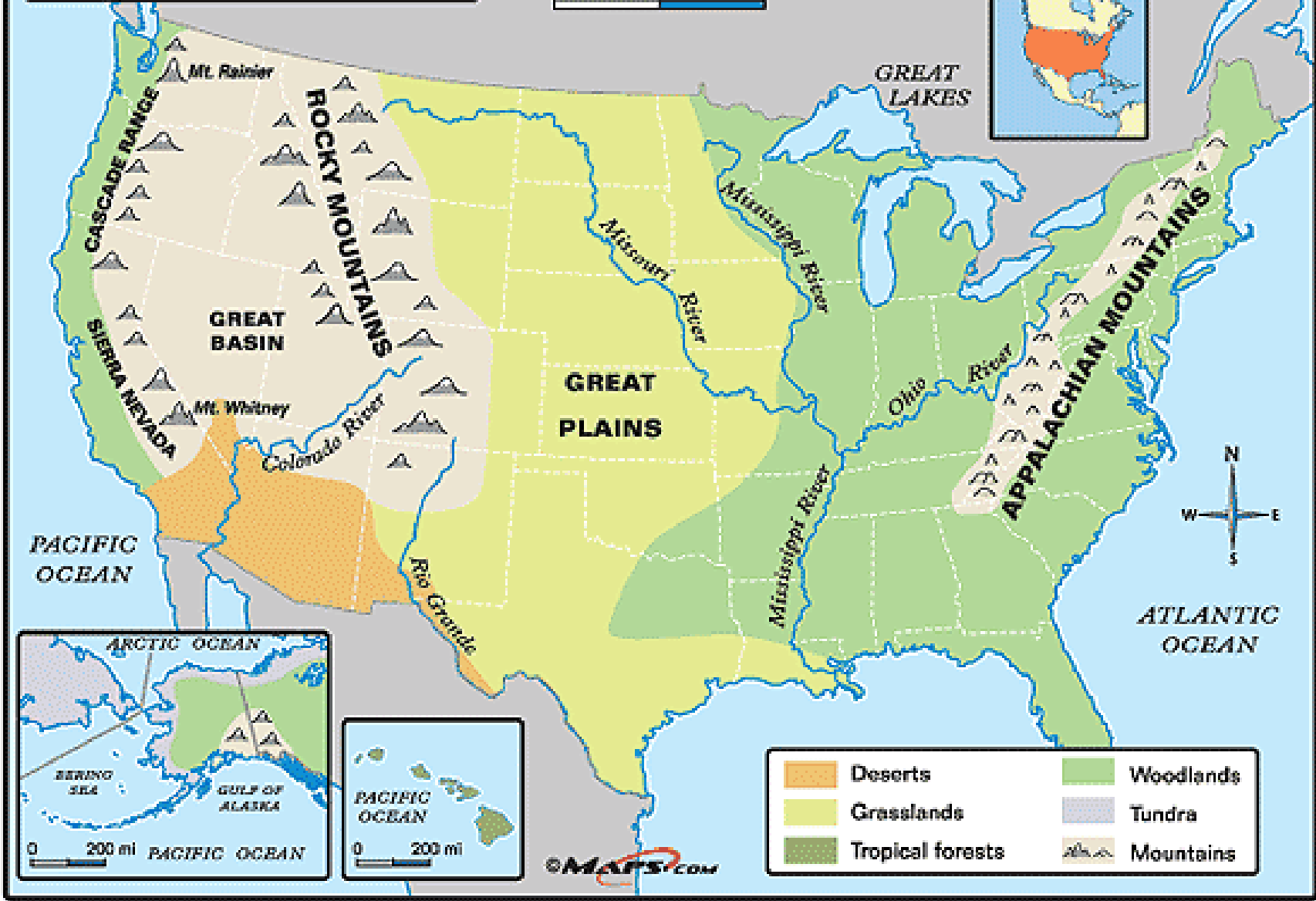
Leading Church Bodies, 2000





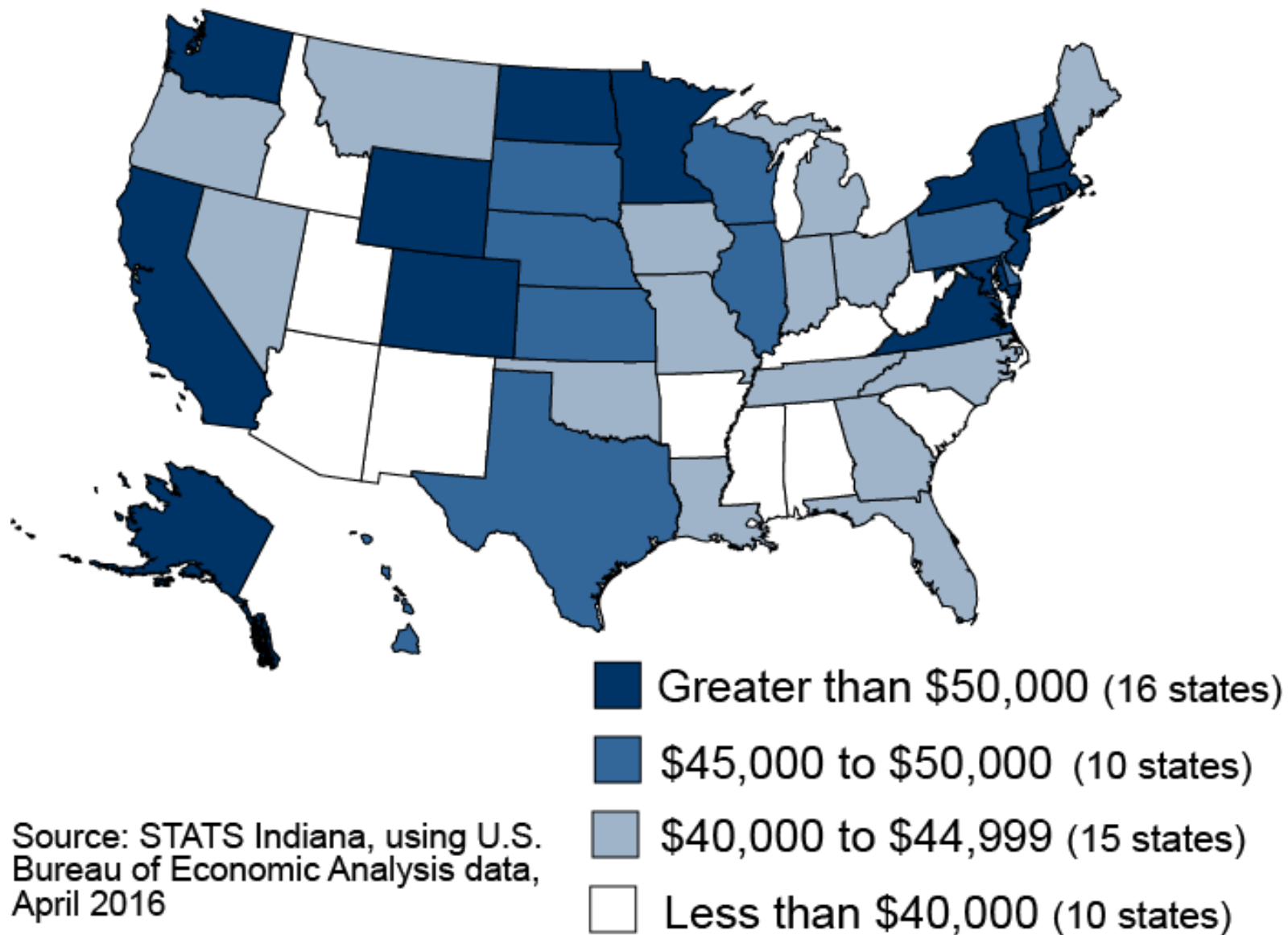
Climate Zones

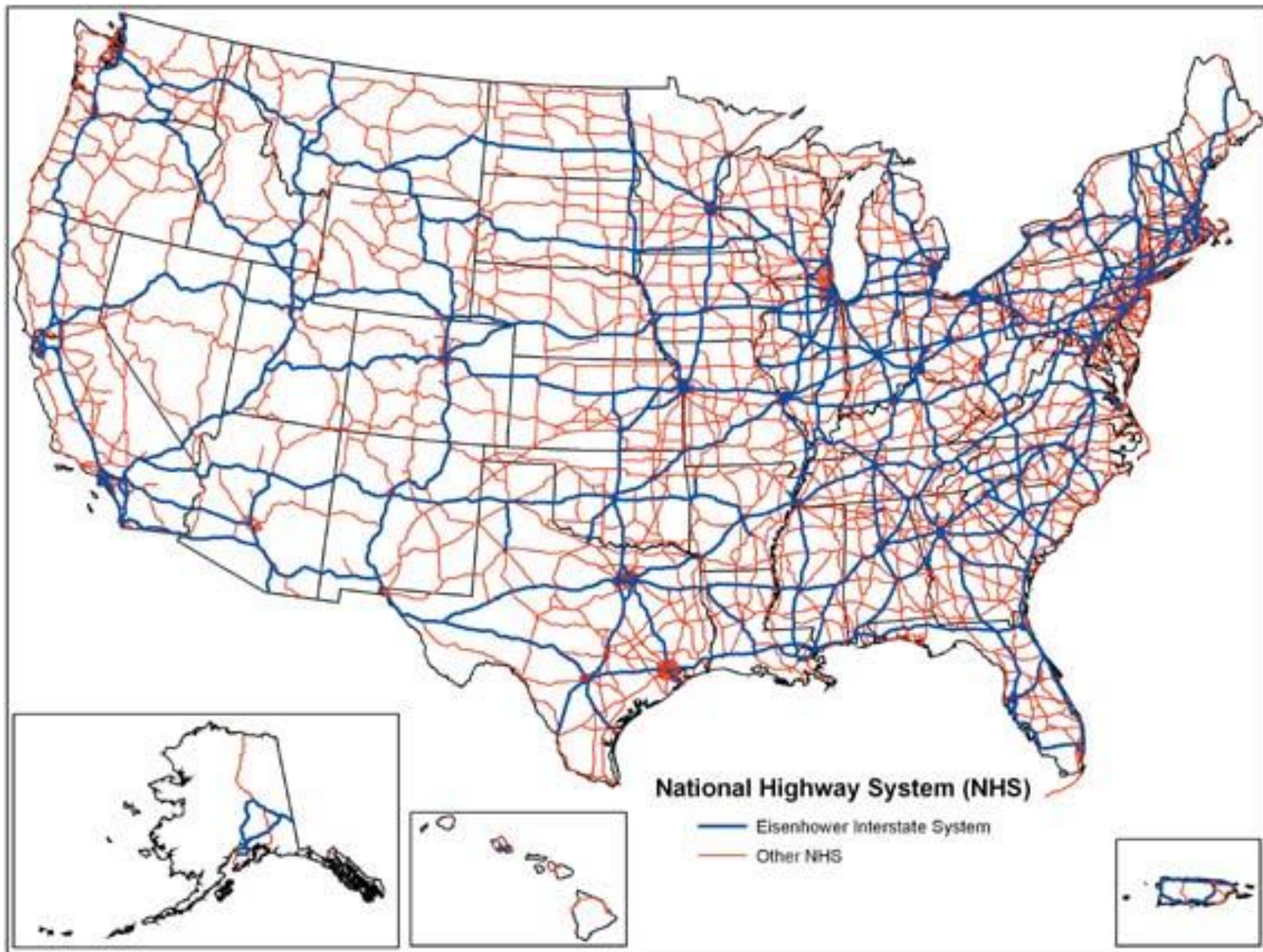
United States



- | | |
|------------------|-----------|
| Deserts | Woodlands |
| Grasslands | Tundra |
| Tropical forests | Mountains |

Per Capita Personal Income, 2015





Farm Resource Regions

Basin and Range

- Largest share of nonfamily farms, smallest share of U.S. cropland.
- 4% of farms, 4% of value of production, 4% of cropland.
- Cattle, wheat, and sorghum farms.

Northern Great Plains

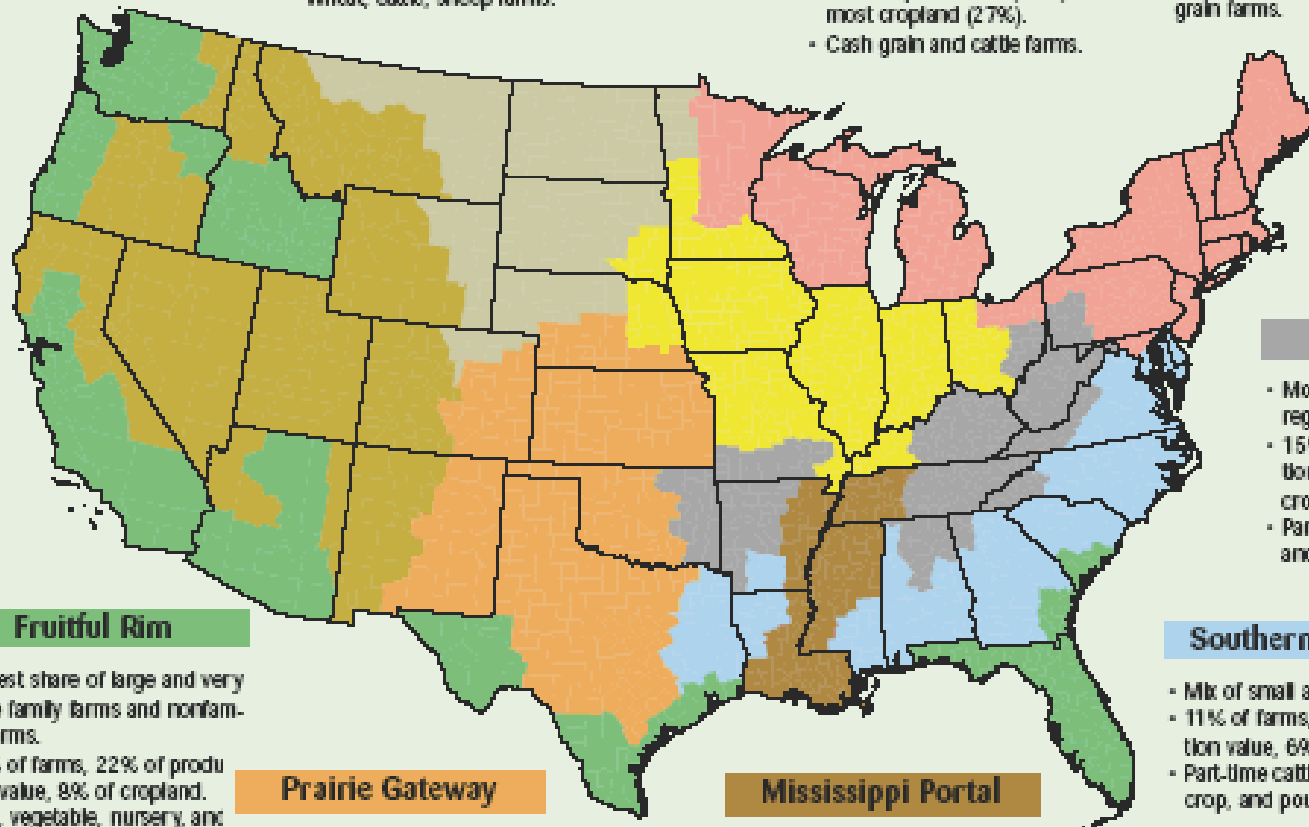
- Largest farms and smallest population.
- 5% of farms, 6% of production value, 17% of cropland.
- Wheat, cattle, sheep farms.

Heartland

- Most farms (22%), highest value of production (23%), and most cropland (27%).
- Cash grain and cattle farms.

Northern Crescent

- Most populous region.
- 15% of farms, 15% of value of production, 9% of cropland.
- Dairy, general crop, and cash grain farms.



Fruitful Rim

- Largest share of large and very large family farms and nonfamily farms.
- 10% of farms, 22% of production value, 8% of cropland.
- Fruit, vegetable, nursery, and cotton farms.

Prairie Gateway

- Second in wheat, oat, barley, rice, and cotton production.
- 13% of farms, 12% of production value, 17% of cropland.
- Cattle, wheat, sorghum, cotton, and rice farms.

Mississippi Portal

- Higher proportions of both small and larger farms than elsewhere.
- 5% of farms, 4% of value, 5% of cropland.
- Cotton, rice, poultry, and hog farms.

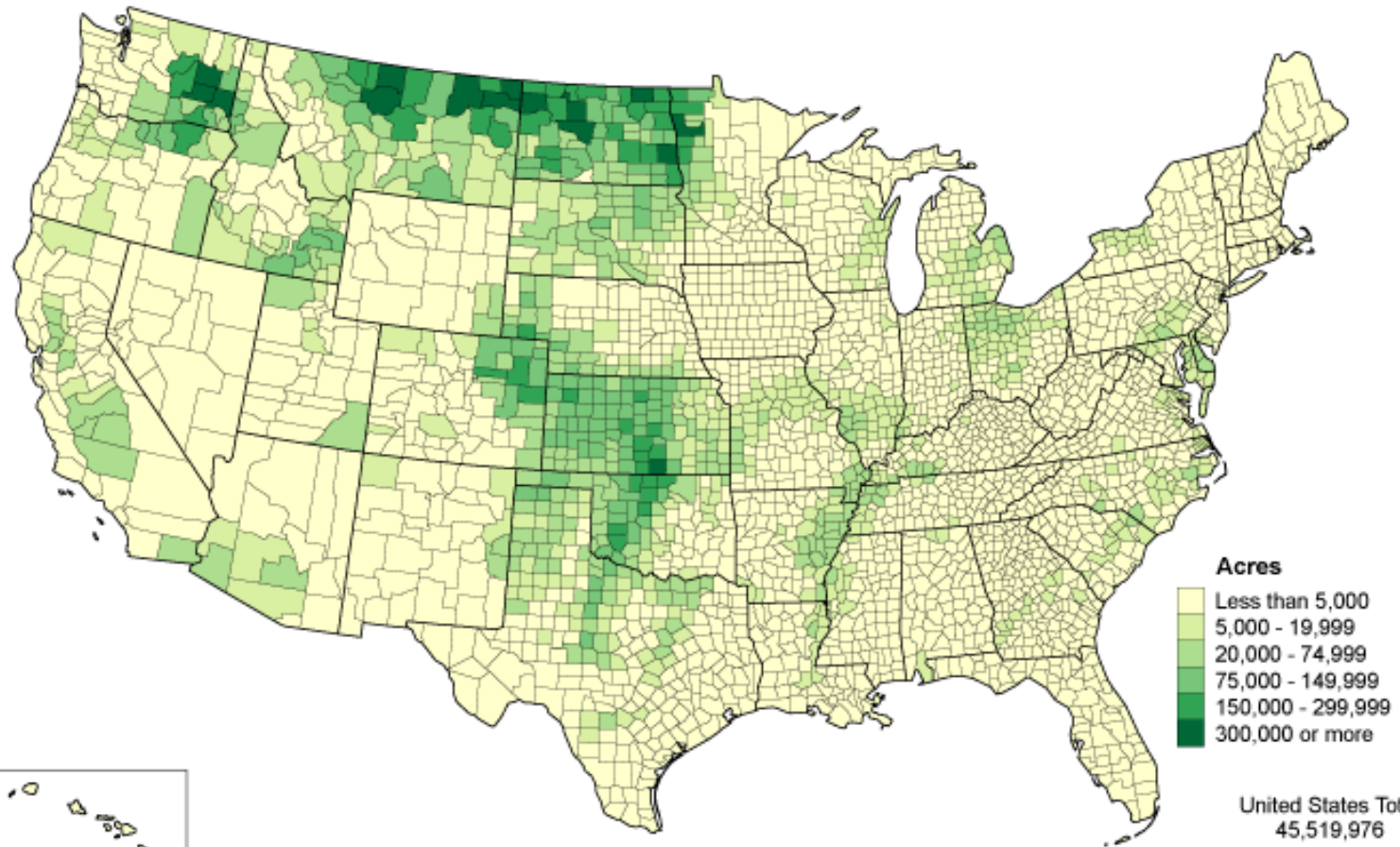
Eastern Uplands

- Most small farms of any region.
- 15% of farms, 5% of production value, and 6% of cropland.
- Part-time cattle, tobacco, and poultry farms.

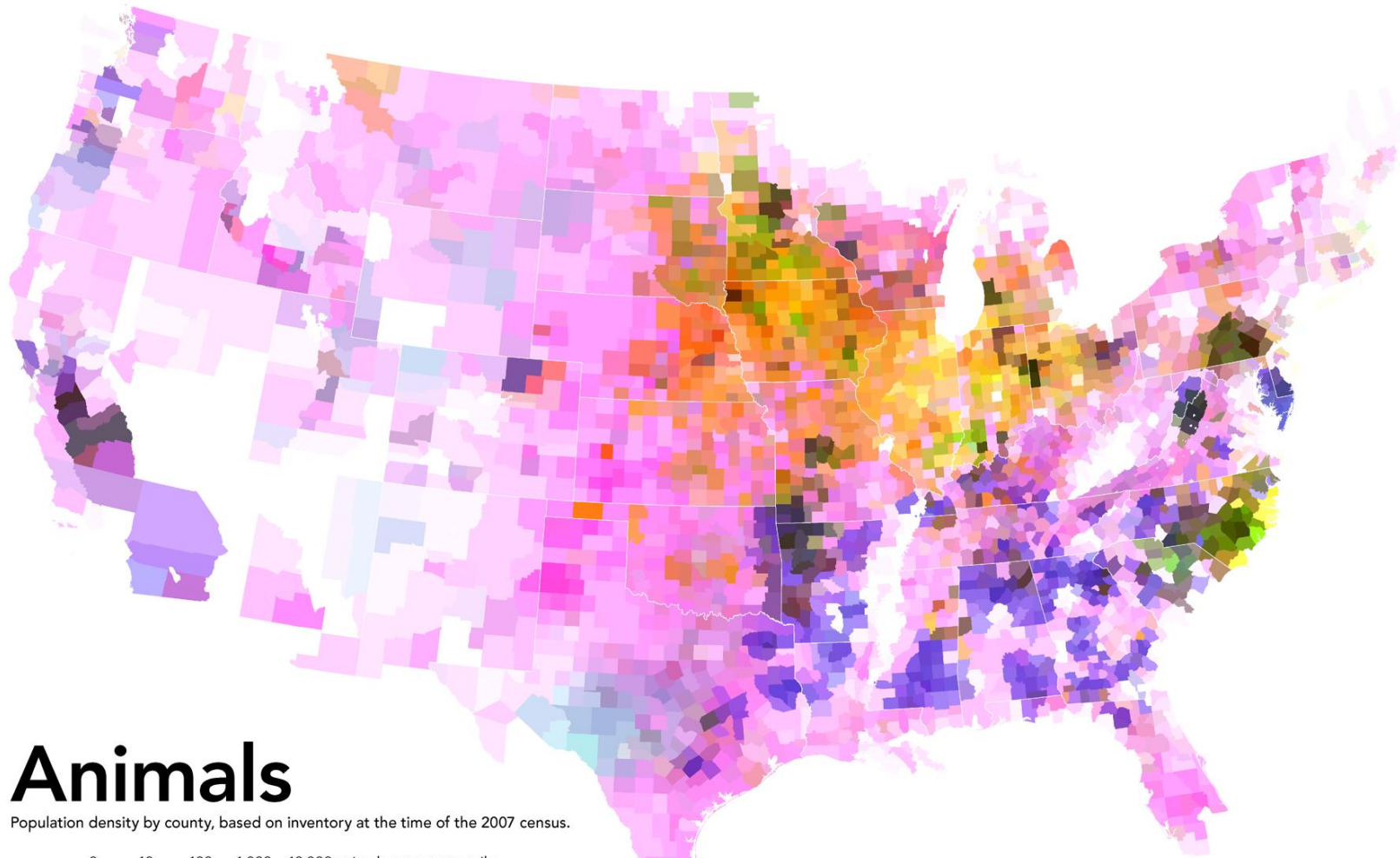
Southern Seaboard

- Mix of small and larger farms.
- 11% of farms, 9% of production value, 6% of cropland.
- Part-time cattle, general field crop, and poultry farms.

All Wheat for Grain, Harvested Acres: 2002

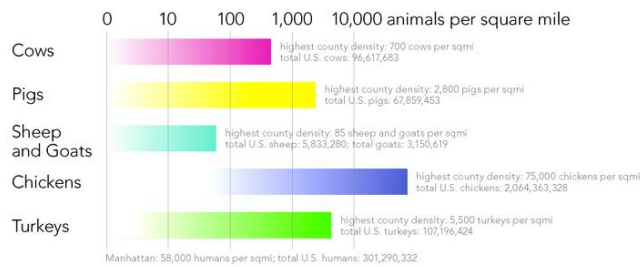


United States Total
45,519,976



Animals

Population density by county, based on inventory at the time of the 2007 census.



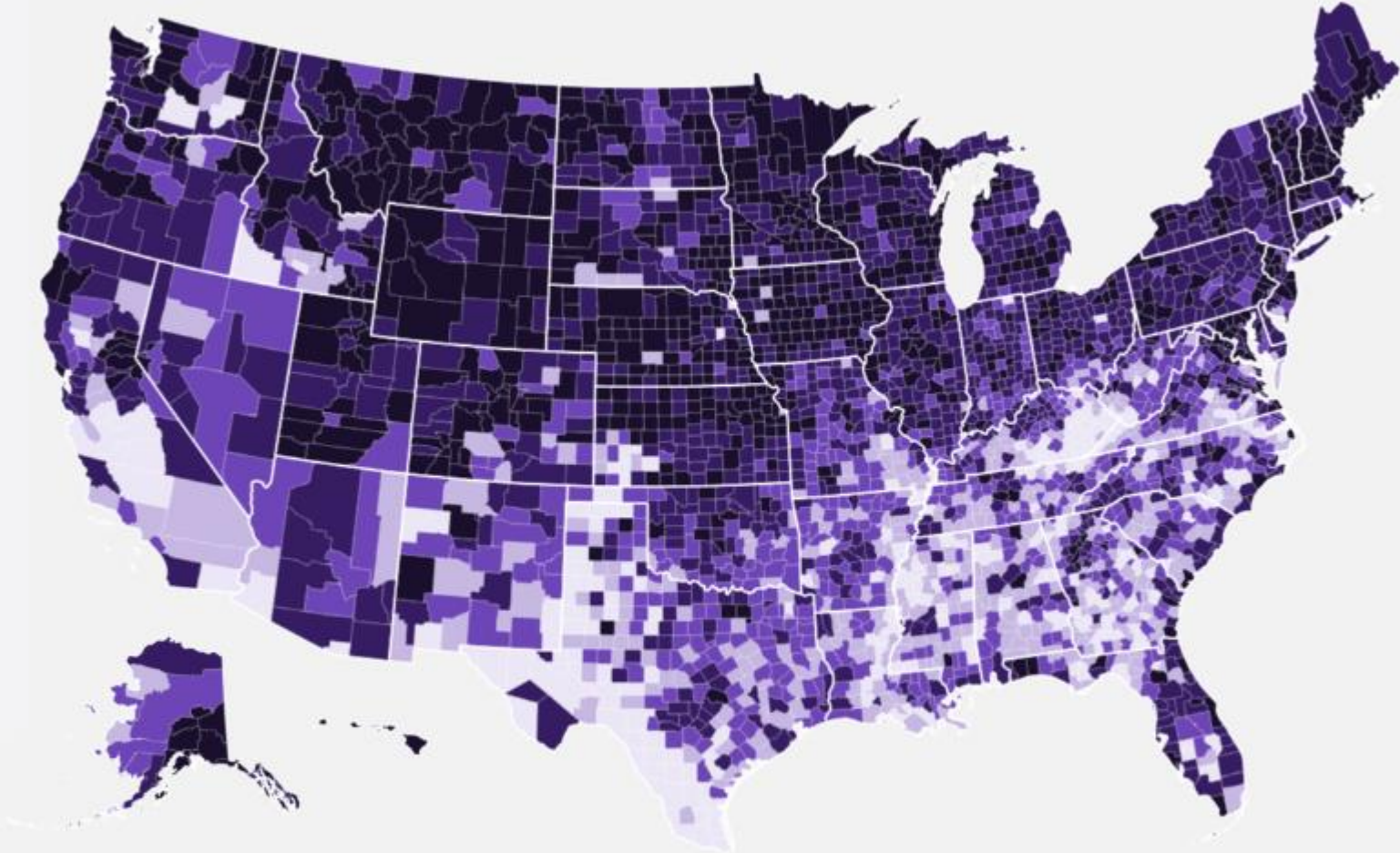
All maps shown at the same scale using equal-area projections. Data from the 2007 U.S. Census of Agriculture. Map by Bill Rankin, 2009.



No cartographically meaningful agriculture in Alaska. Only inhabited islands shown.



HIGH SCHOOL GRADUATES



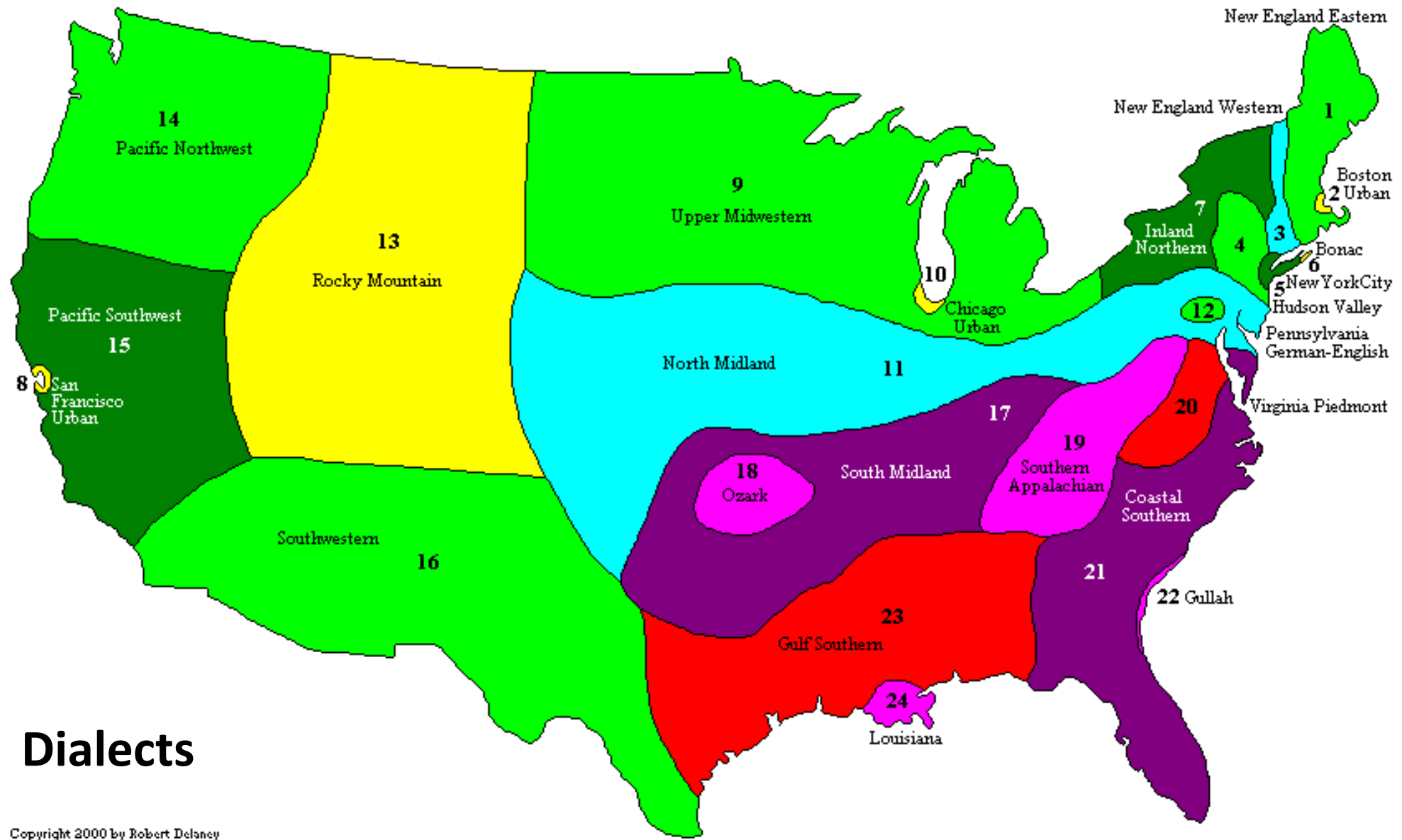
PERCENT OF ADULTS AGED 25 AND OVER WITH AT LEAST A HIGH SCHOOL DIPLOMA

46.7-75.0% 75.1-80.0% 80.1-85.0% 85.1-90.0% 90.1-98.7%



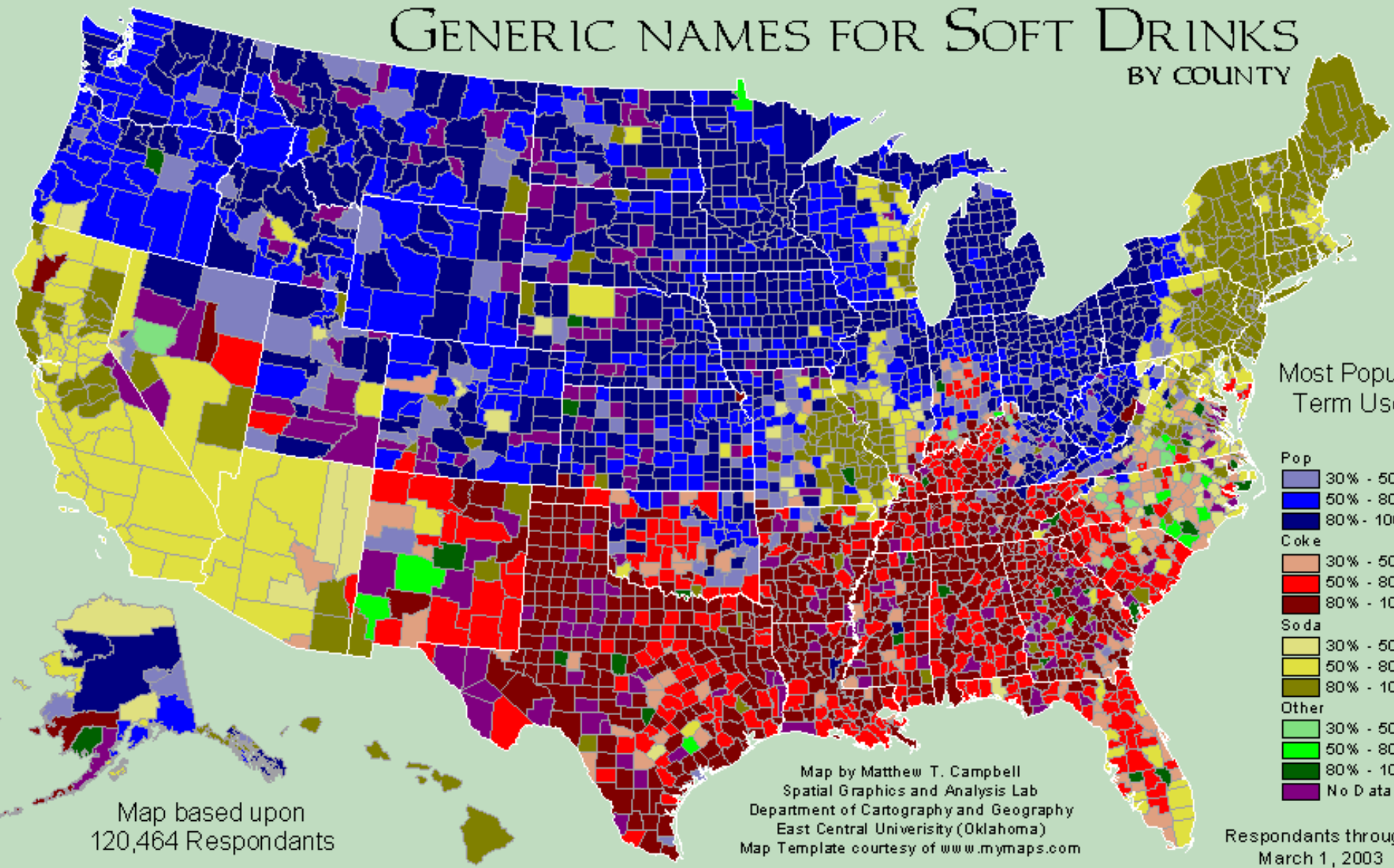
SOURCE: US Census Bureau, 2010-2014 American Community Survey estimates





Dialects

GENERIC NAMES FOR SOFT DRINKS BY COUNTY



Map based upon
120,464 Respondants

Map by Matthew T. Campbell
Spatial Graphics and Analysis Lab
Department of Cartography and Geography
East Central University (Oklahoma)
Map Template courtesy of www.mymaps.com

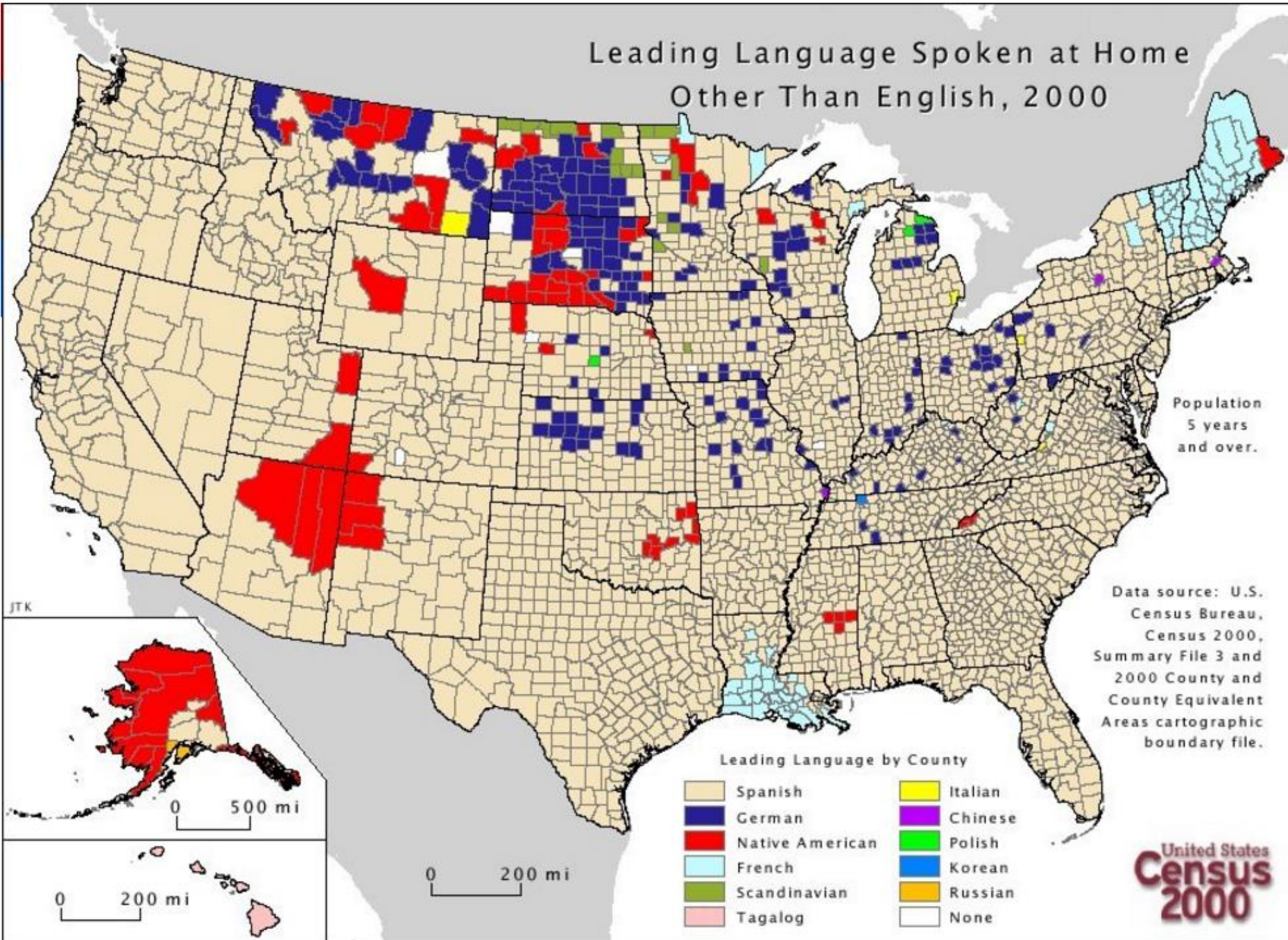
Respondants through
March 1, 2003

Most Commonly Spoken Language Other than English or Spanish

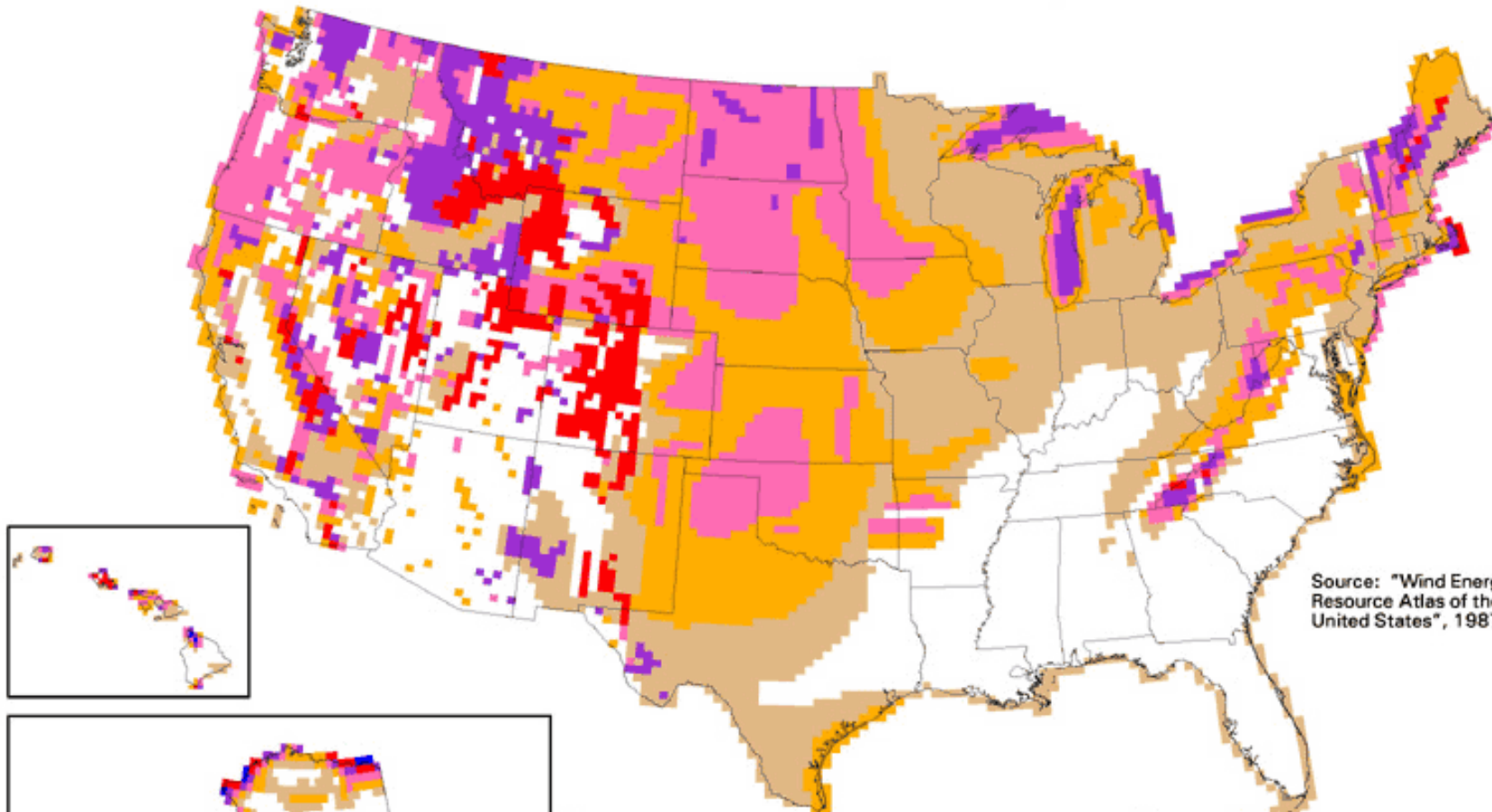


Slate

Leading Language Spoken at Home Other Than English, 2000



United States - Wind Resource Map



Source: "Wind Energy Resource Atlas of the United States", 1987

Wind Power Classification				
Wind Power Class	Resource Potential	Wind Power Density at 50 m W/m ²	Wind Speed ^a at 50 m m/s	Wind Speed ^a at 50 m mph
2	Marginal	200 - 300	5.6 - 6.4	12.5 - 14.3
3	Fair	300 - 400	6.4 - 7.0	14.3 - 15.7
4	Good	400 - 500	7.0 - 7.5	15.7 - 16.8
5	Excellent	500 - 600	7.5 - 8.0	16.8 - 17.9
6	Outstanding	600 - 800	8.0 - 8.8	17.9 - 19.7
7	Superb	800 - 1600	8.8 - 11.1	19.7 - 24.8

^a Wind speeds are based on a Weibull k value of 2.0

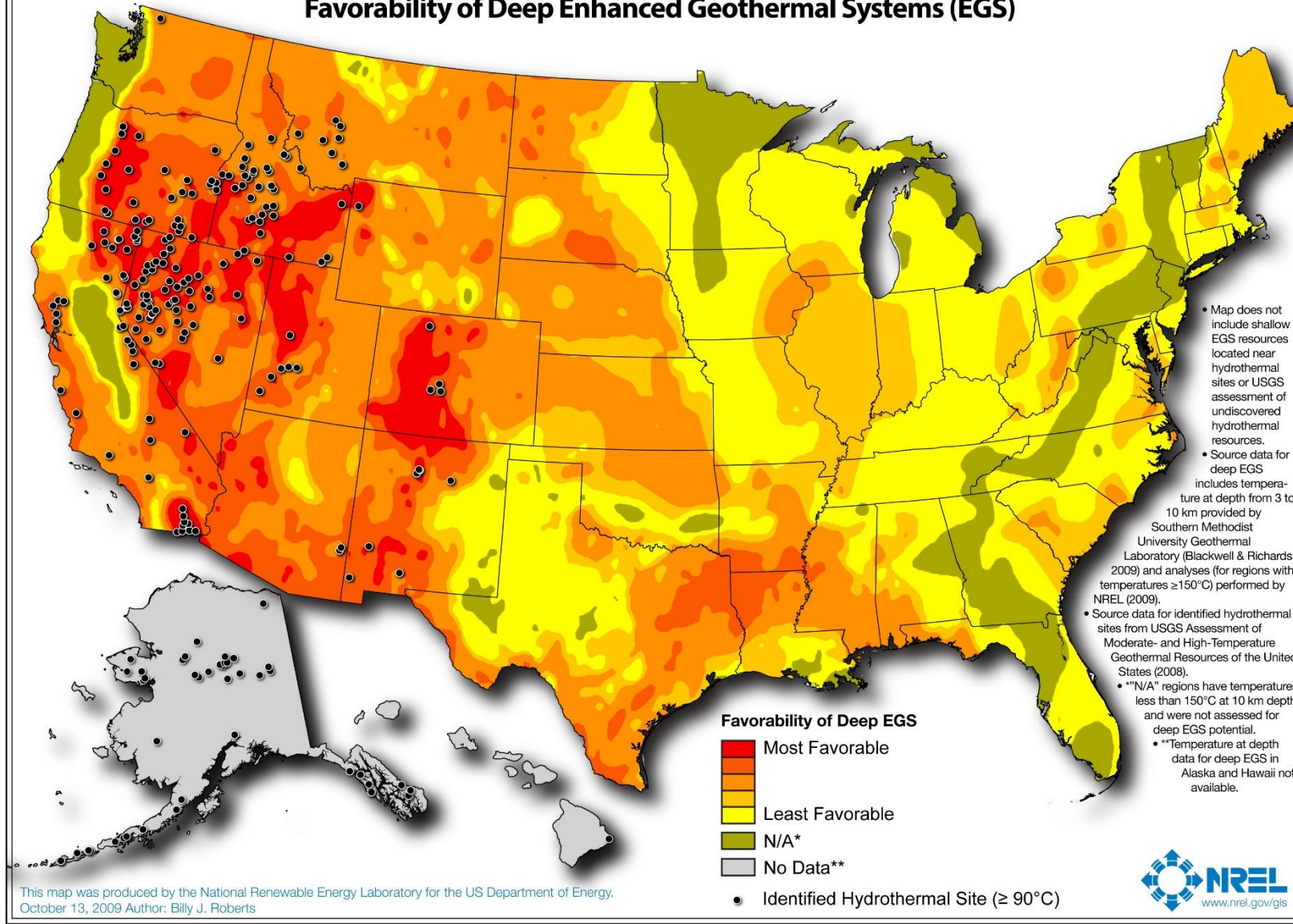
U.S. Department of Energy
National Renewable Energy Laboratory

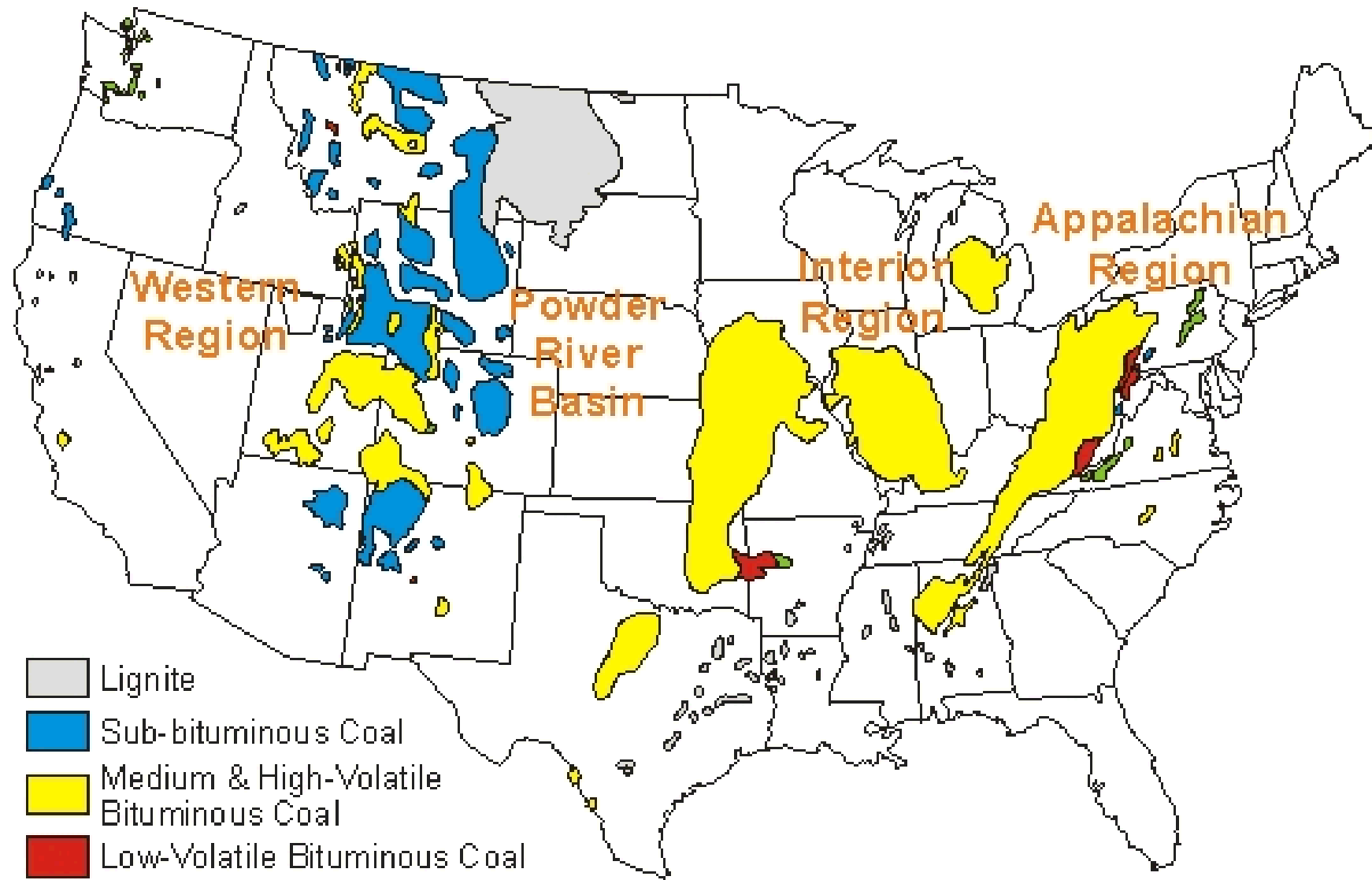


20-MAR-2000 1.1.5

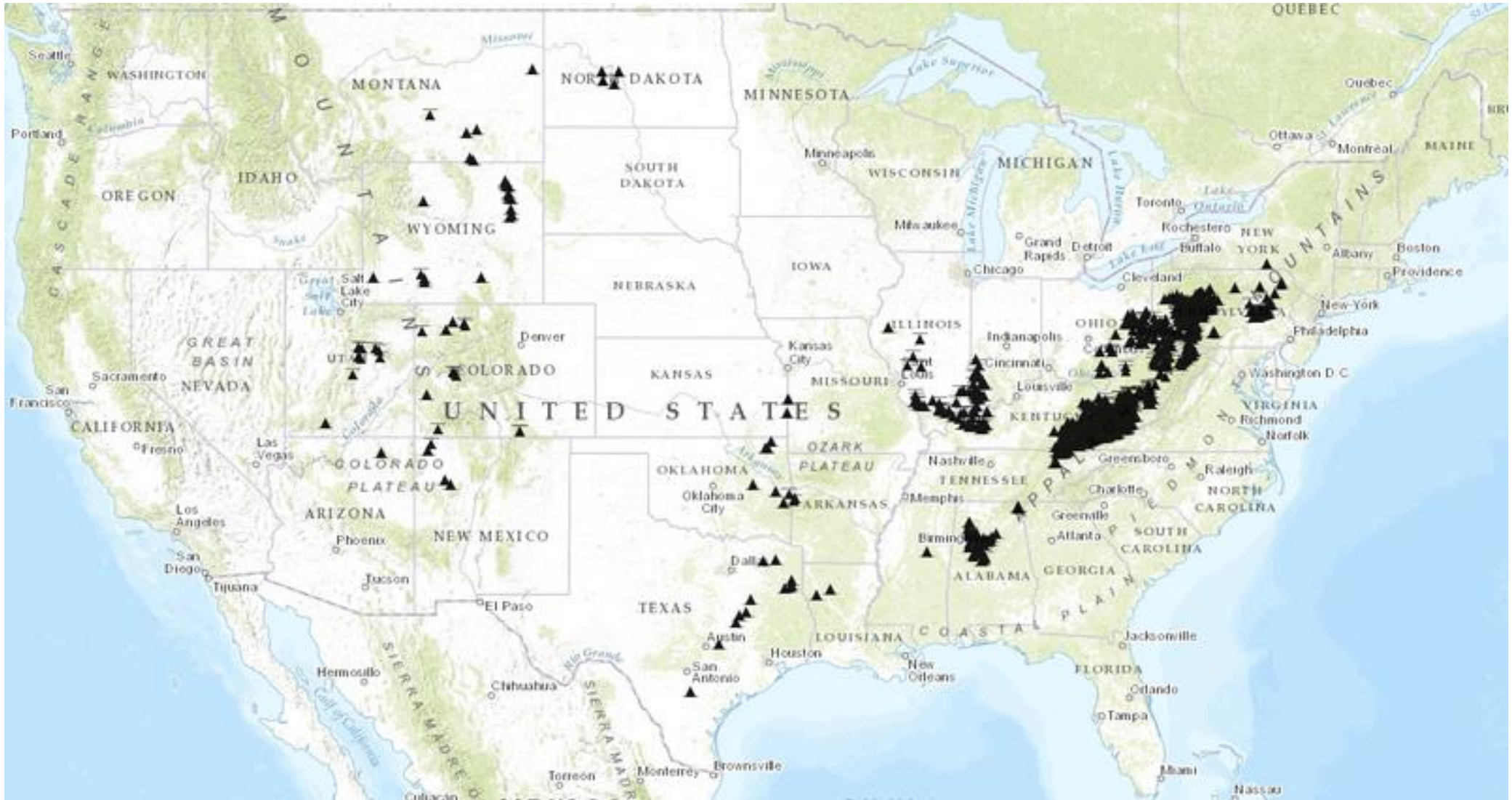
Geothermal Resource of the United States

Locations of Identified Hydrothermal Sites and Favorability of Deep Enhanced Geothermal Systems (EGS)





- Lignite
- Sub-bituminous Coal
- Medium & High-Volatile Bituminous Coal
- Low-Volatile Bituminous Coal
- Anthracite & Semianthracite



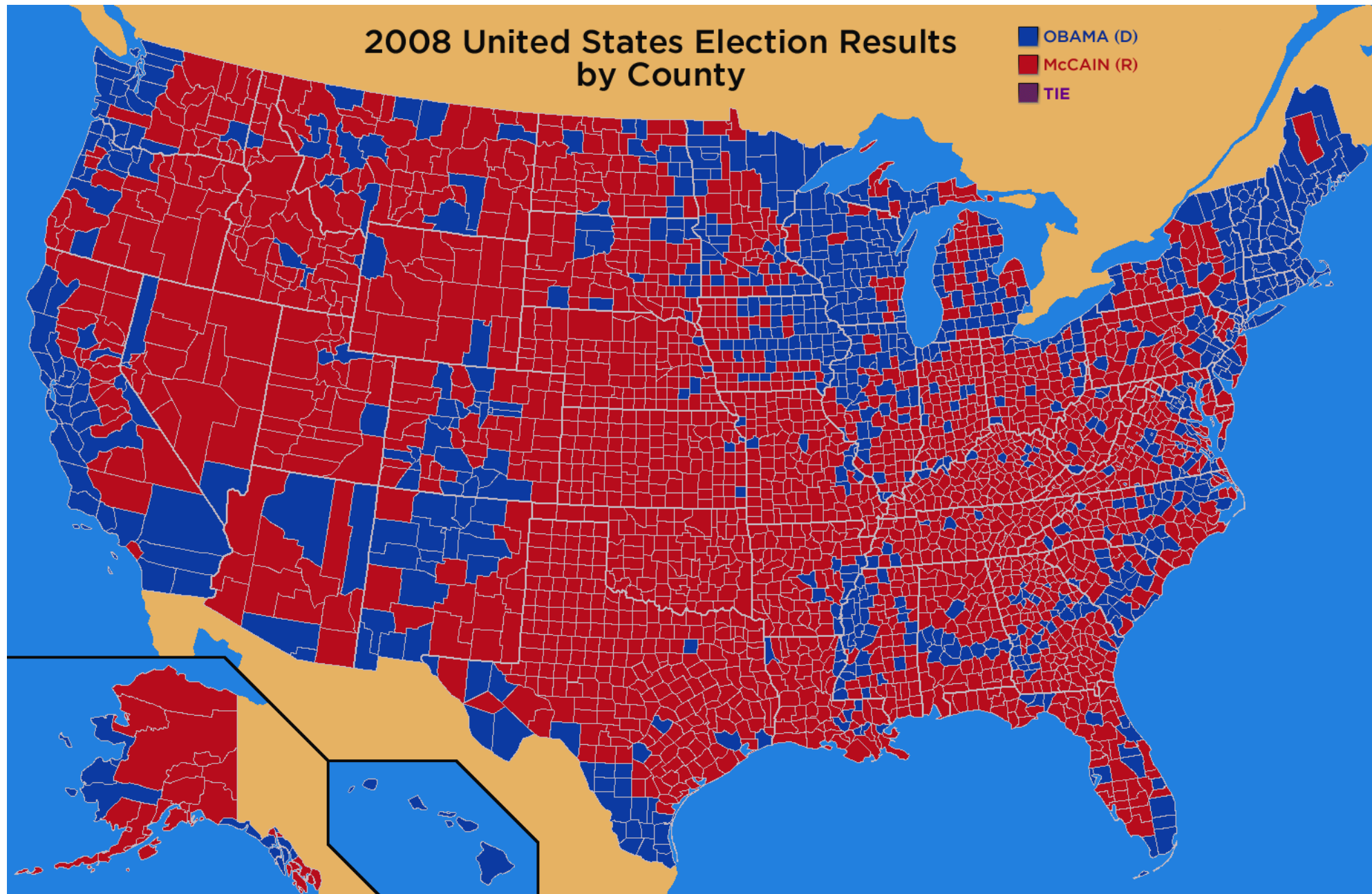
All surface and underground coal mines. ([Energy Information Administration](#))

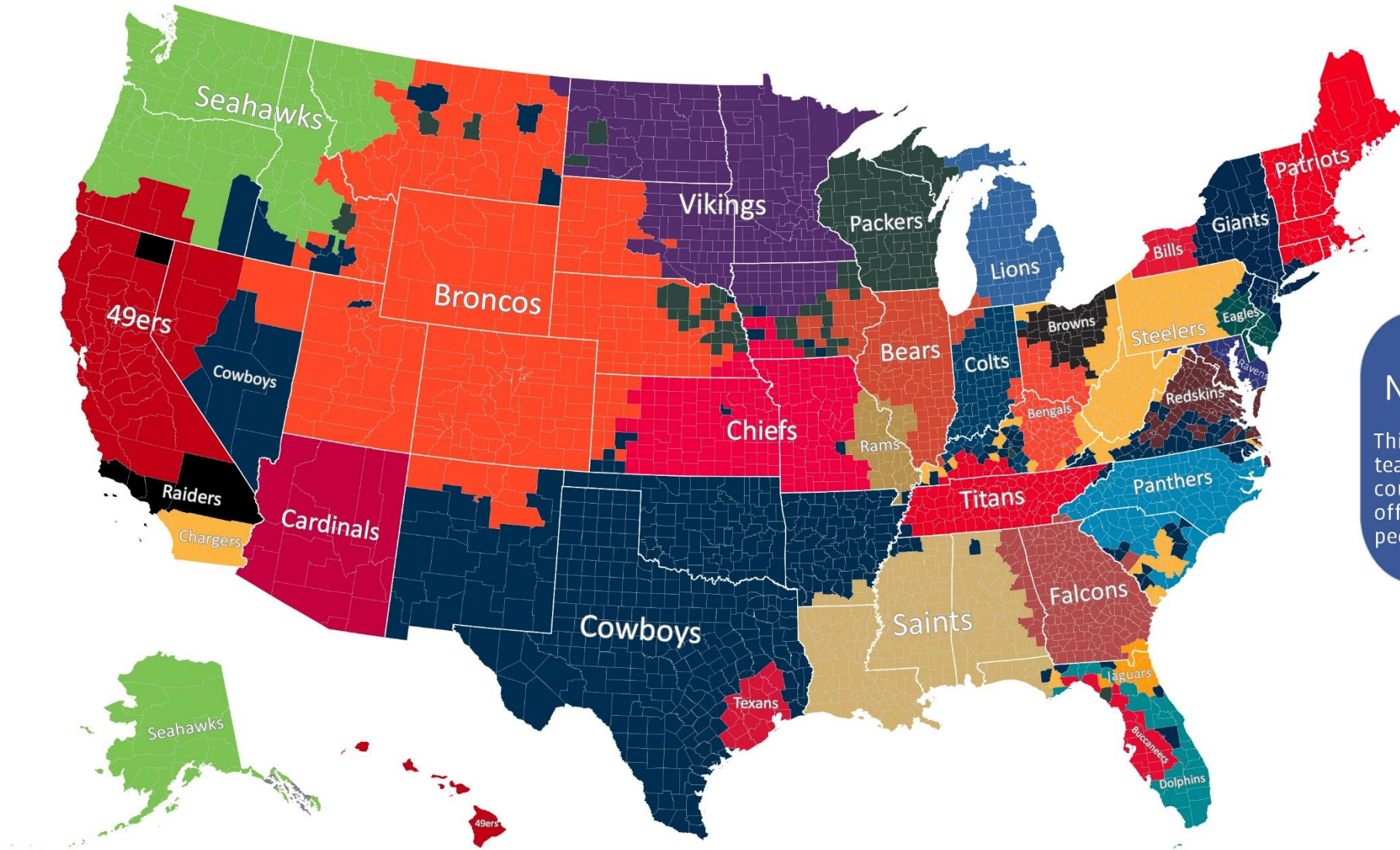


Oil wells. ([Energy Information Administration](#))

2008 United States Election Results by County

- OBAMA (D)
- McCAIN (R)
- TIE





Facebook Fandom Map 2014
National Football League

This map displays Facebook fans of NFL teams across the United States. Each county is color-coded based on which official team page has the most "Likes" from people who live in that county.

* The New York Jets do not have a plurality of fans in any U.S. county.