

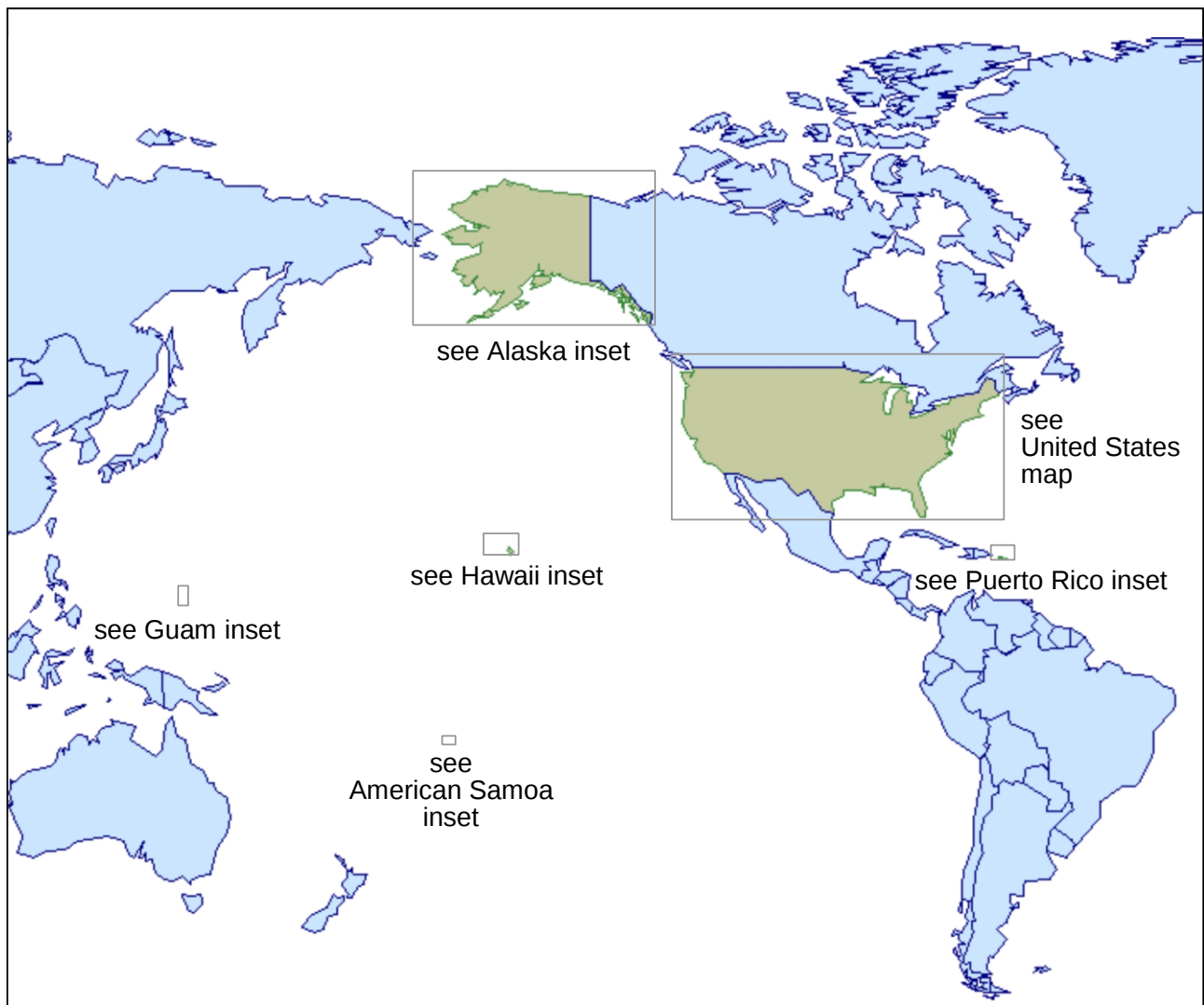
## Appendix B: State Maps

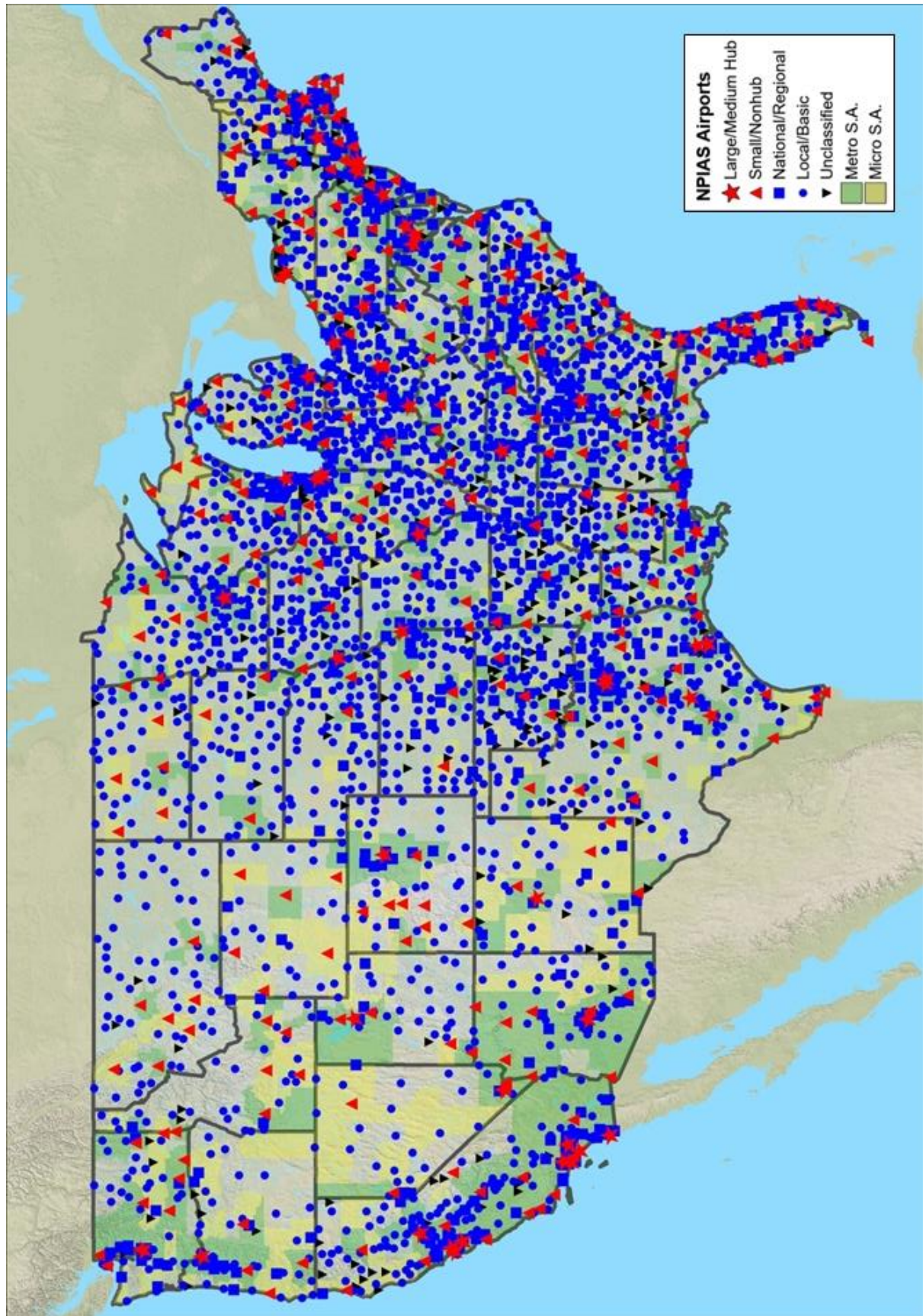
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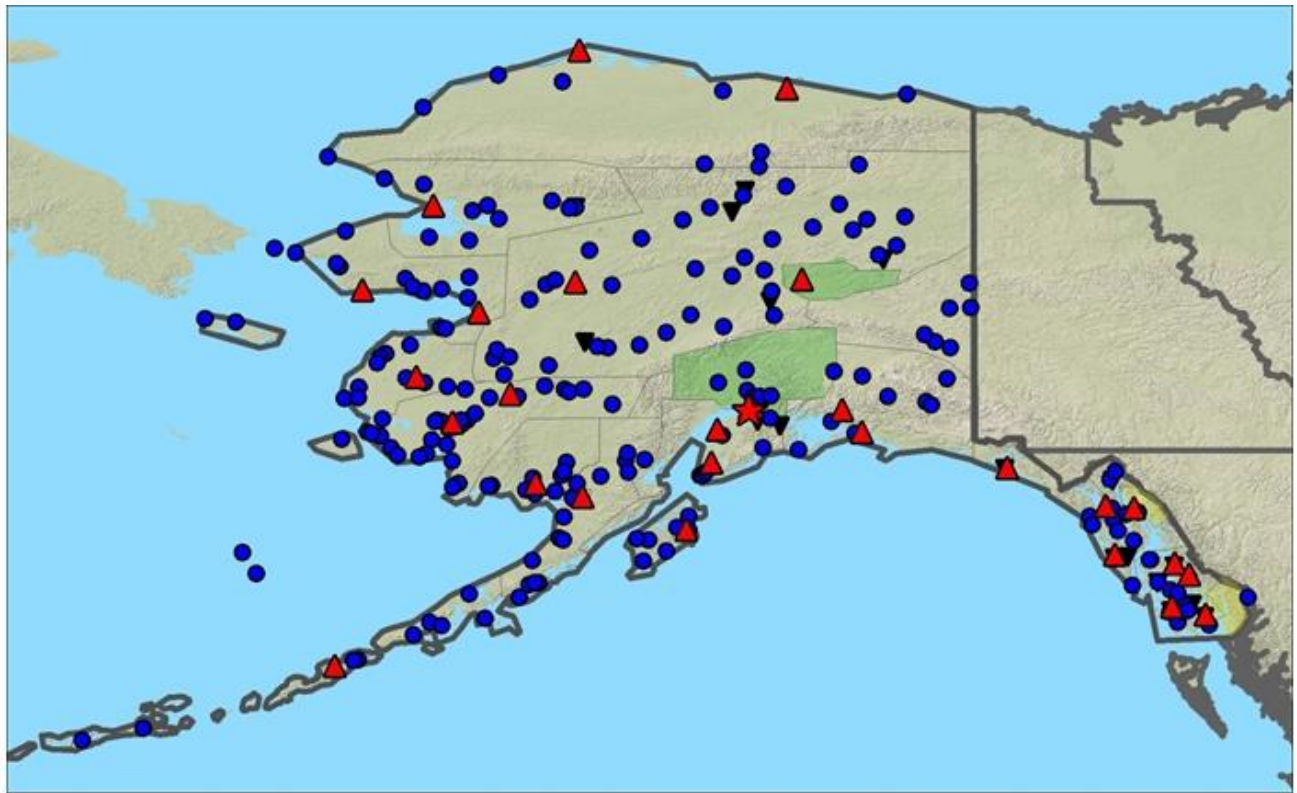
### EXPLANATION OF MAPS IN APPENDIX B

The maps contained in Appendix B show the location of existing airports in the NPIAS. Airports are identified by the airport location identifier. Icons identify the airports as “Large/Medium Hub, Small/Nonhub, National/Regional, Local/Basic, and Unclassified.” Shading is used to identify Metropolitan Statistical Areas (Metro SA) and Micropolitan Statistical Areas (Micro SA). Metro SA is defined by Office of Management and Budget (OMB) as one or more adjacent counties or county equivalents that have at least one urban core area of at least a population of 50,000, plus adjacent territory that has a high degree of social and economic integration with the core as measured by commuting ties. Micro SA, as defined by OMB, are labor market areas in the United States centered on an urban cluster (urban area) with a population of at least 10,000 but fewer than 50,000 people.

Maps of all 3,321 NPIAS existing airports, as delineated below, are shown on the following pages.



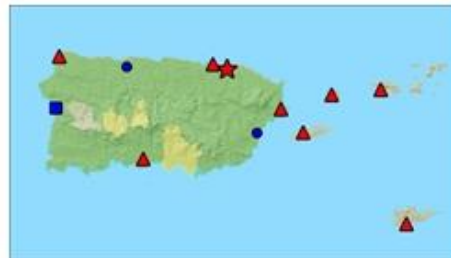




Alaska



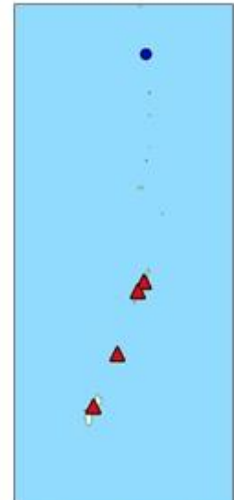
Hawaii



Puerto Rico and  
the Virgin Islands



American Samoa



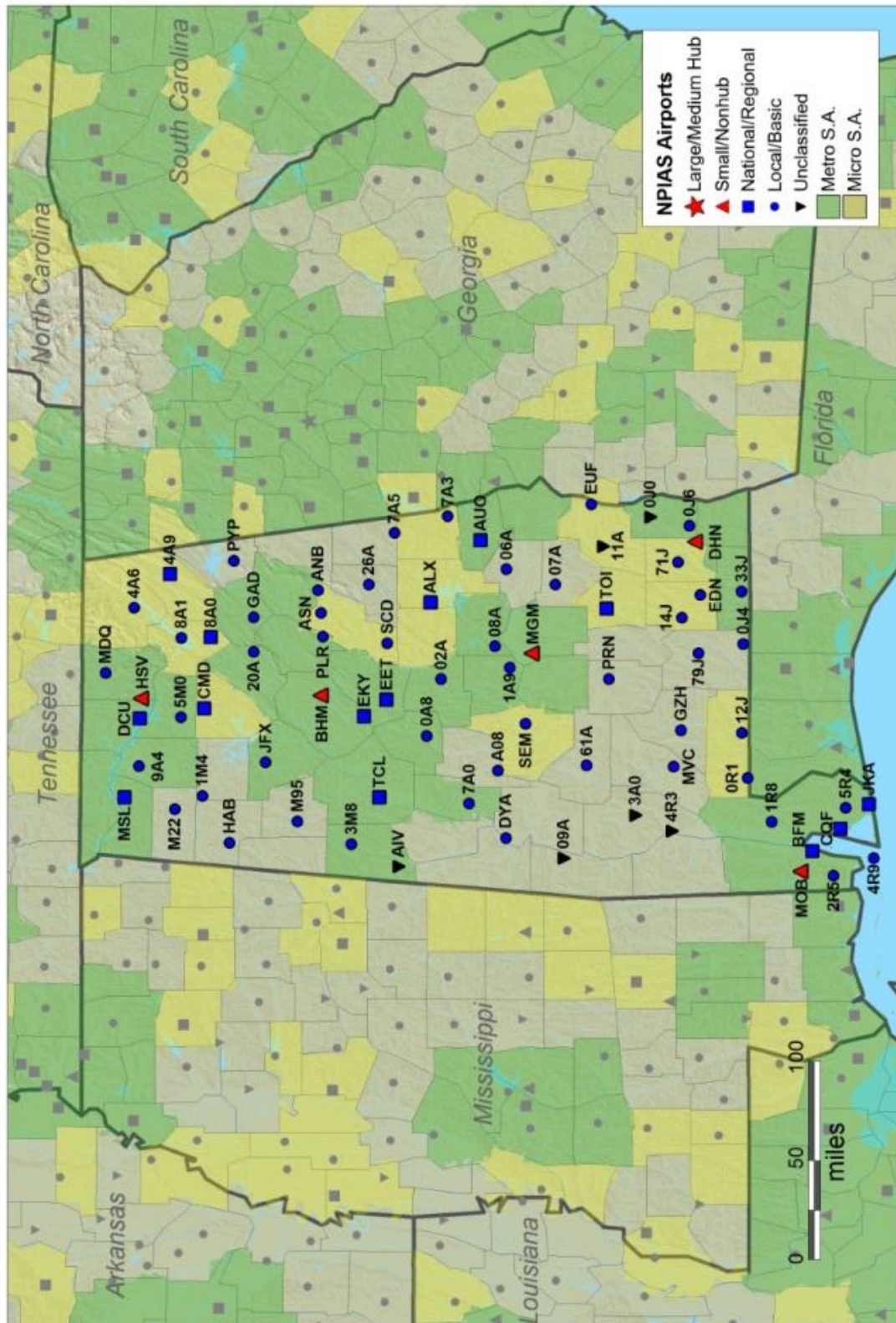
Guam and  
Northern  
Marianas  
Islands

#### NPIAS Airports

- ★ Large/Medium Hub
- ▲ Small/Nonhub
- National/Regional
- Local/Basic
- ▼ Unclassified
- Metro S.A.
- Micro S.A.

Maps are not to scale.

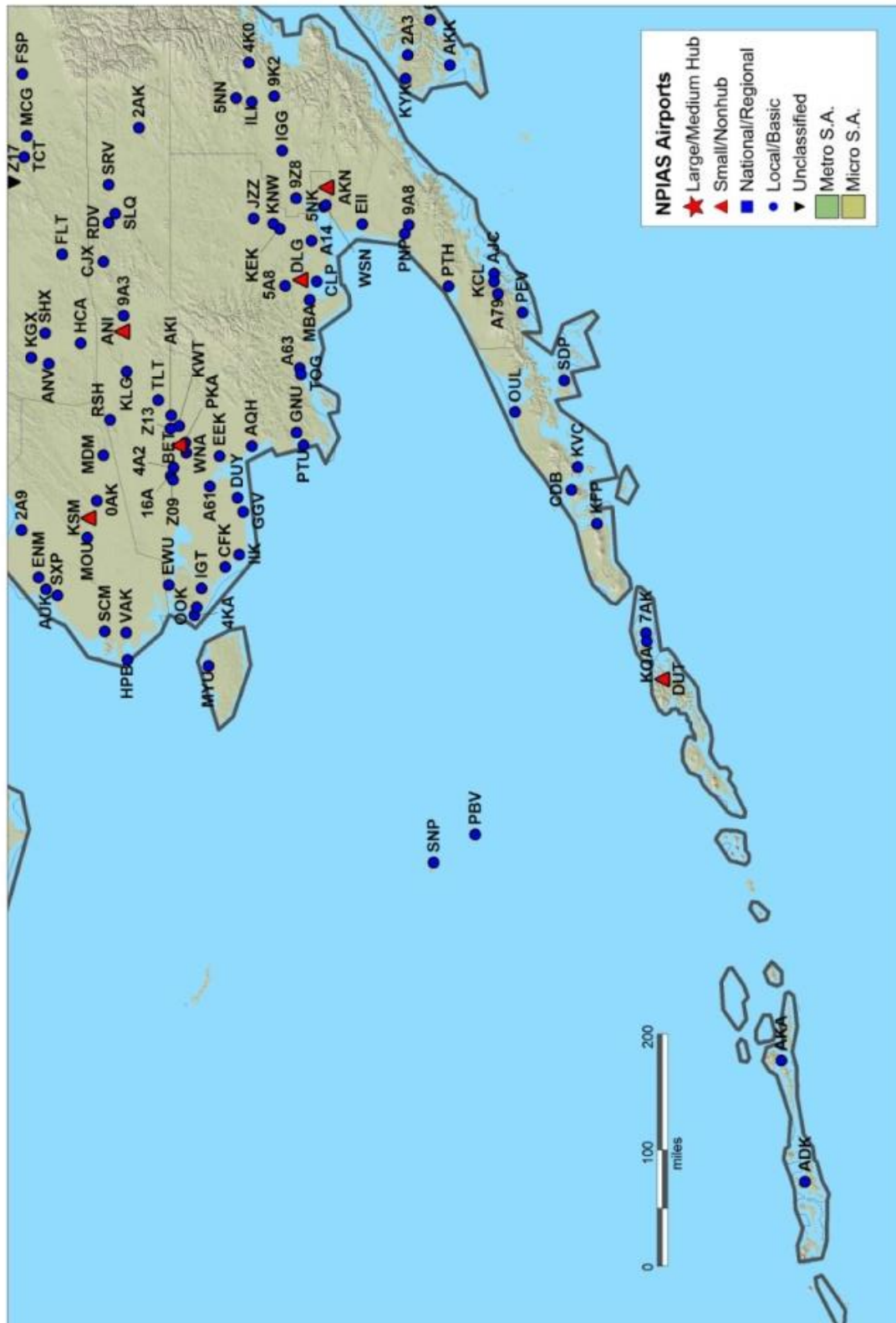
# Alabama



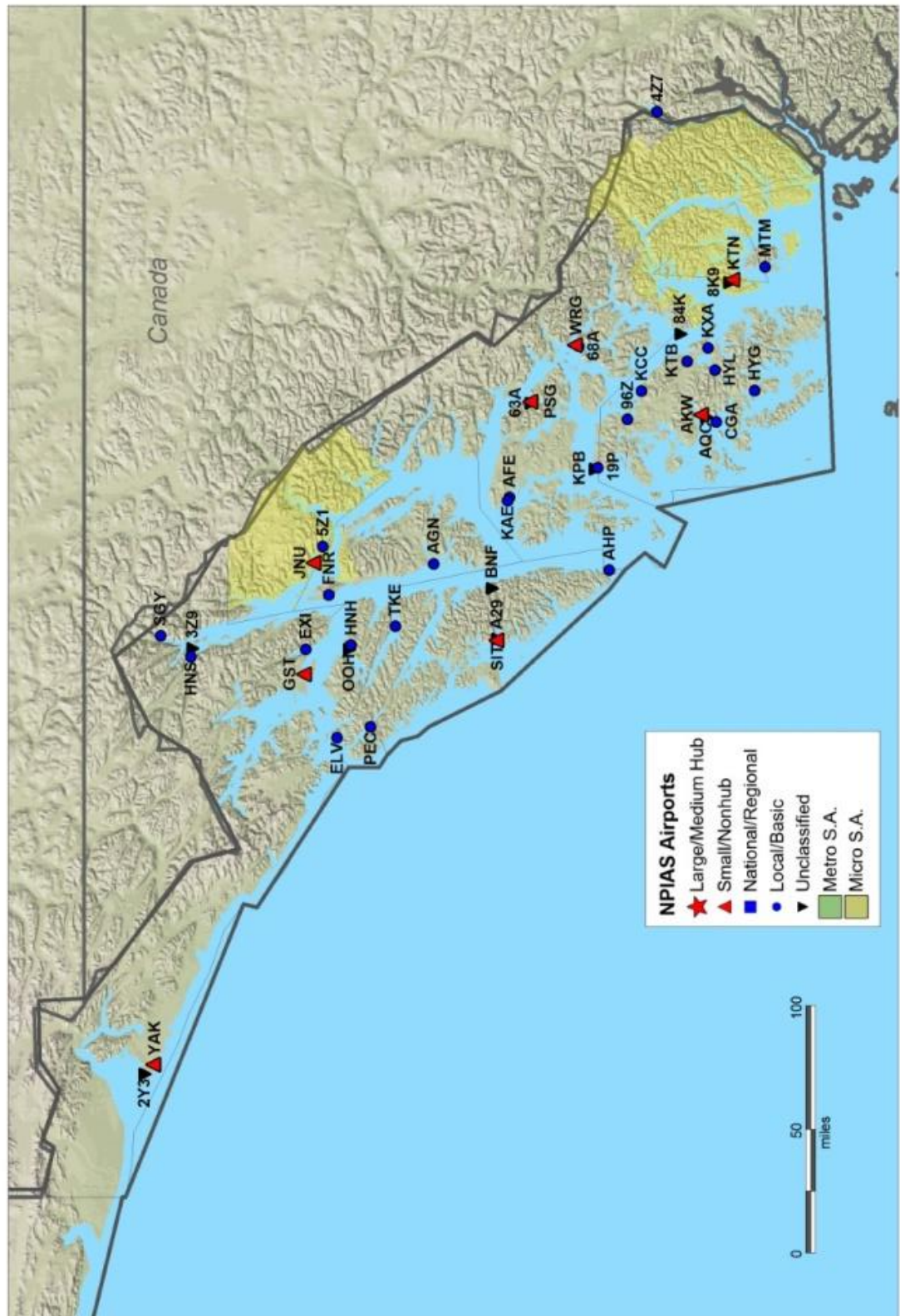
**NPIAS Airports**

- ★ Large/Medium Hub
- ▲ Small/Nonhub
- National/Regional
- Local/Basic
- ▼ Unclassified
- Metro S.A.
- Micro S.A.

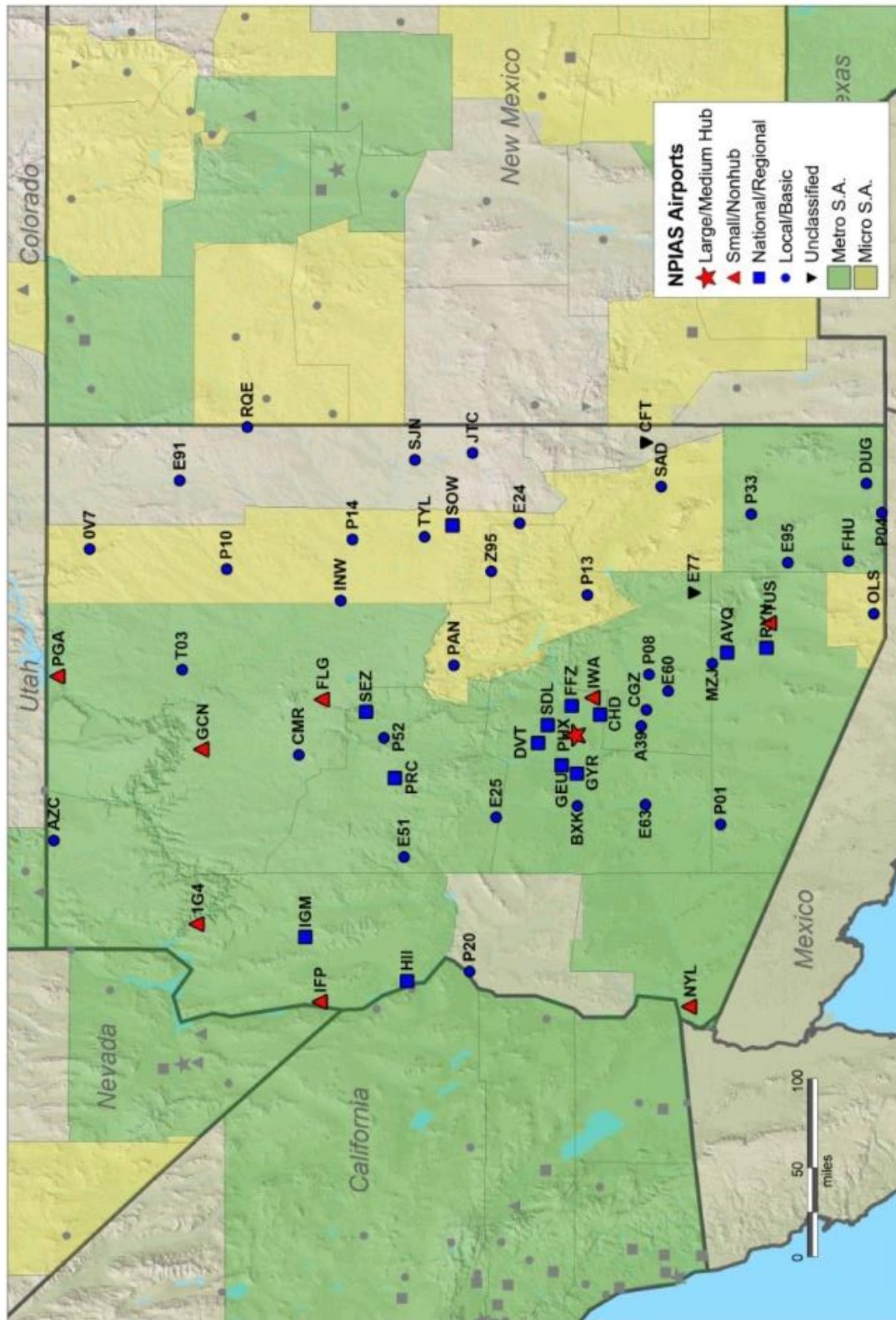
## Alaska (South/Southwest Islands)



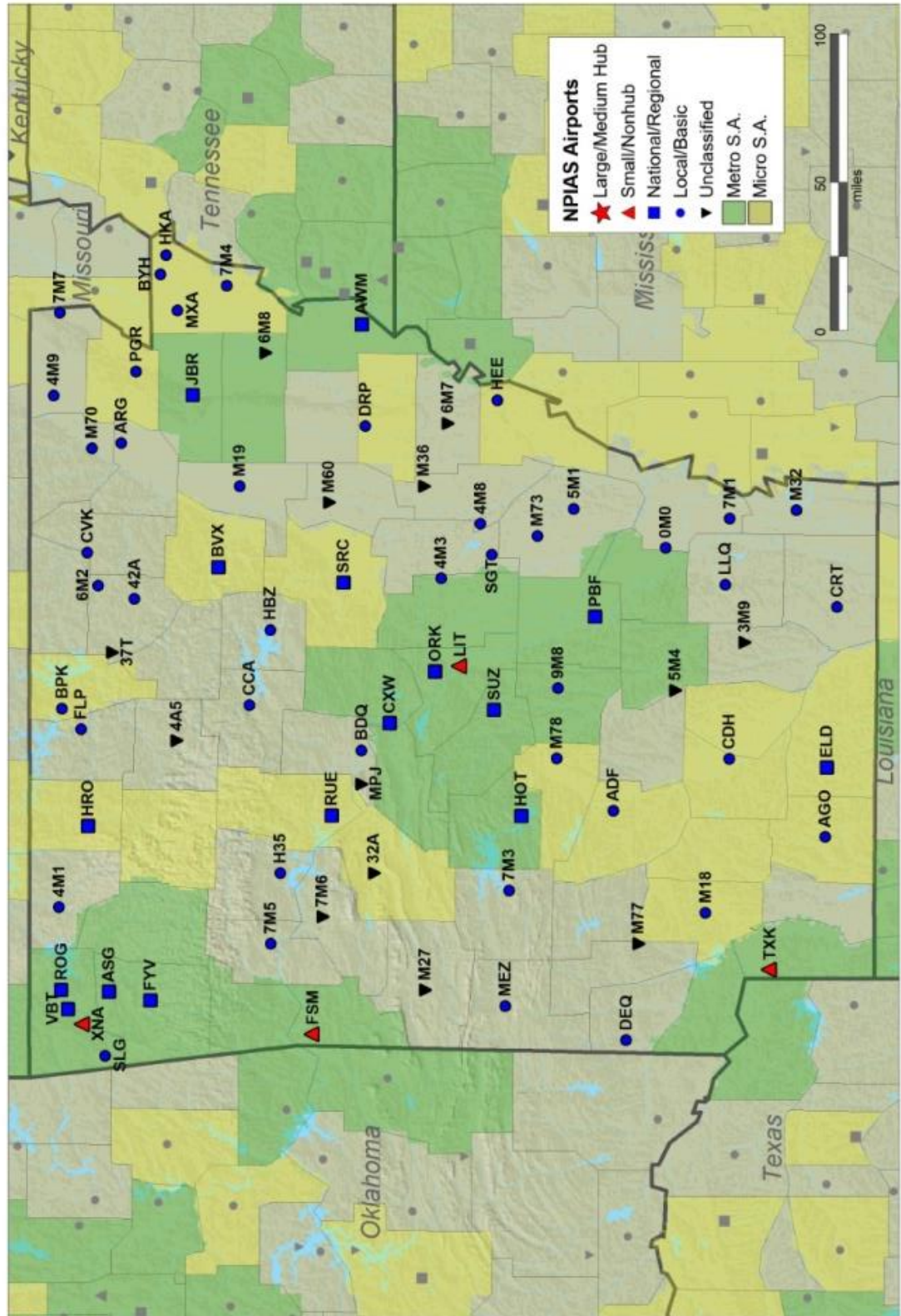
## Alaska (Southeast)



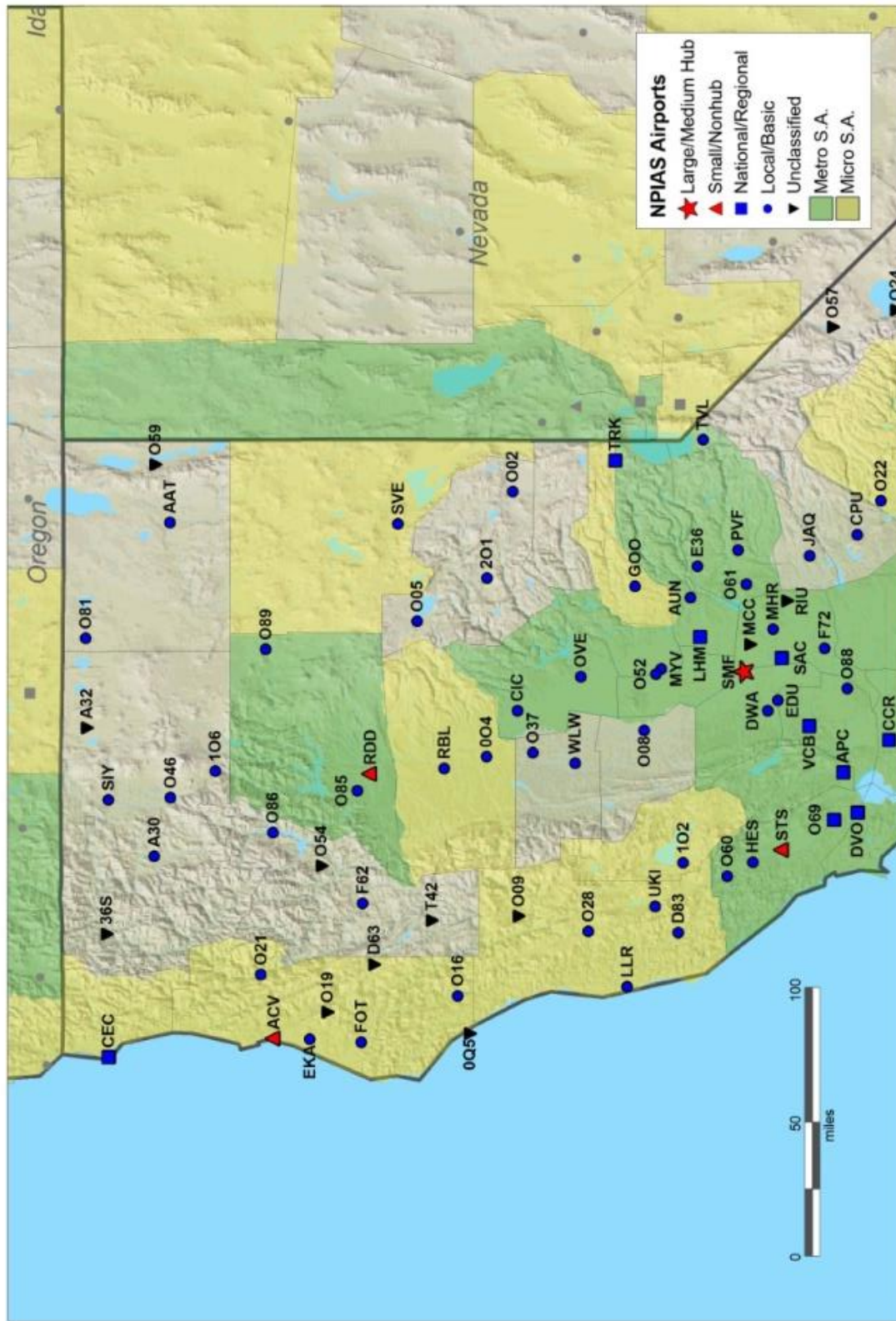
# Arizona



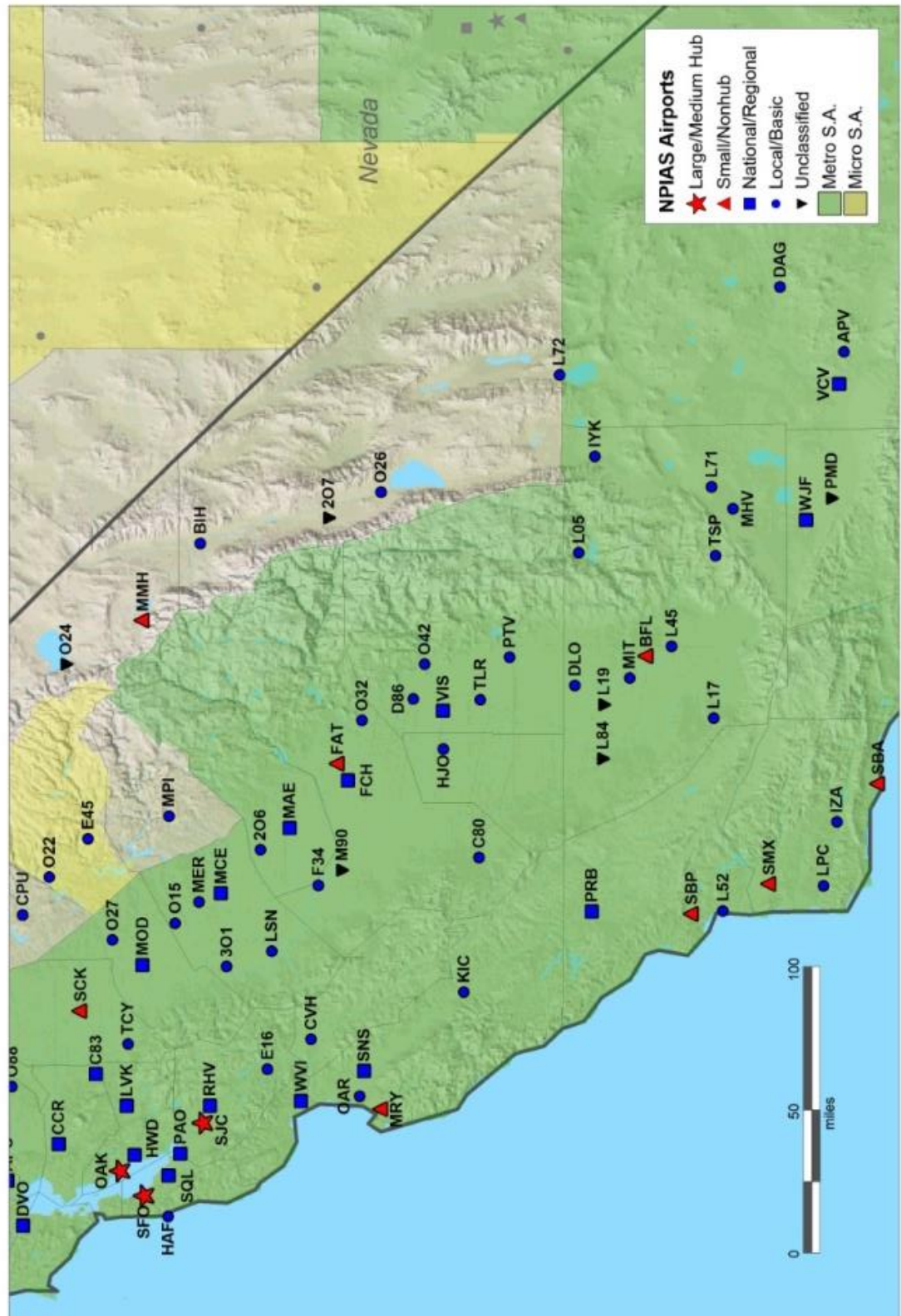
# Arkansas



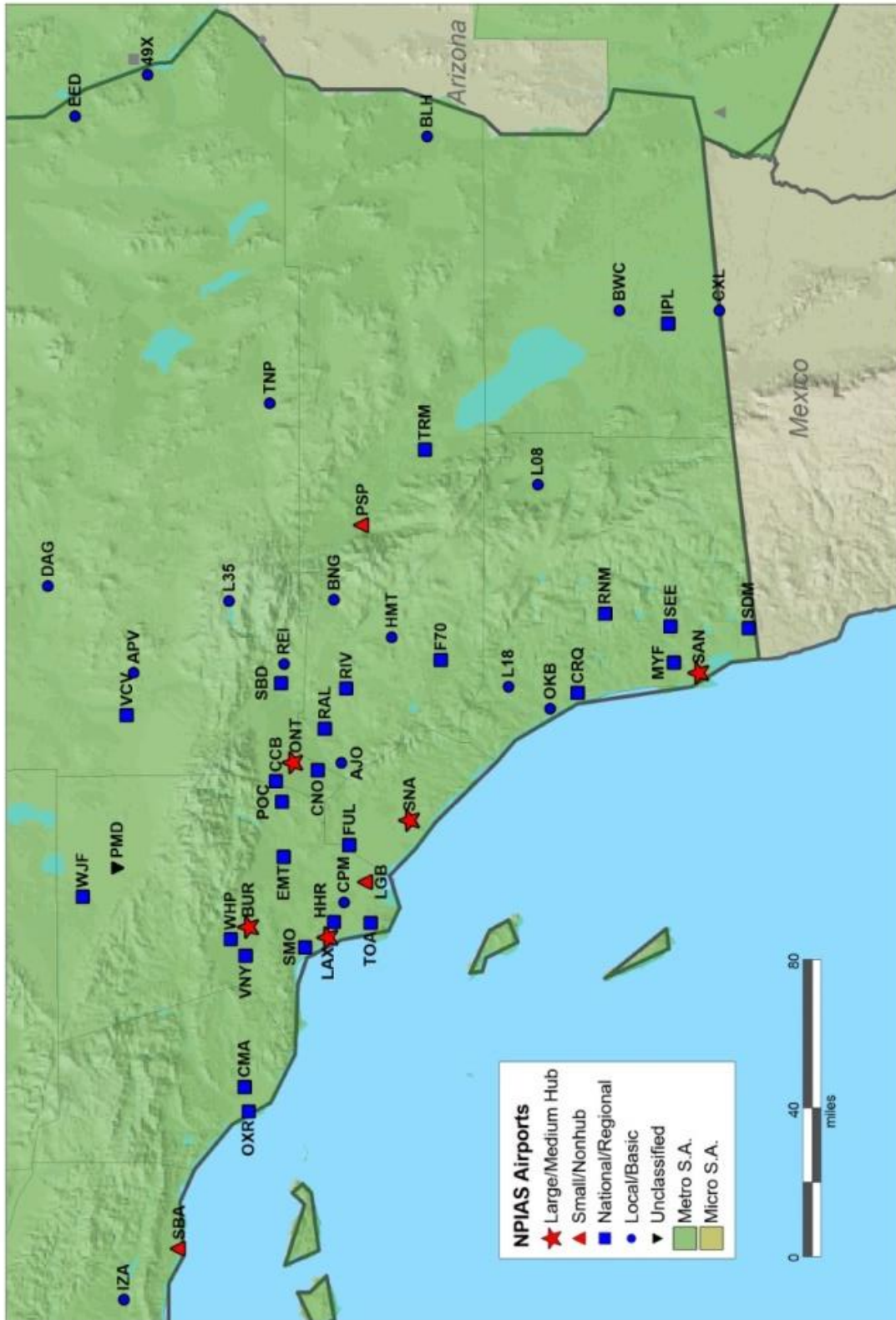
# California (North)



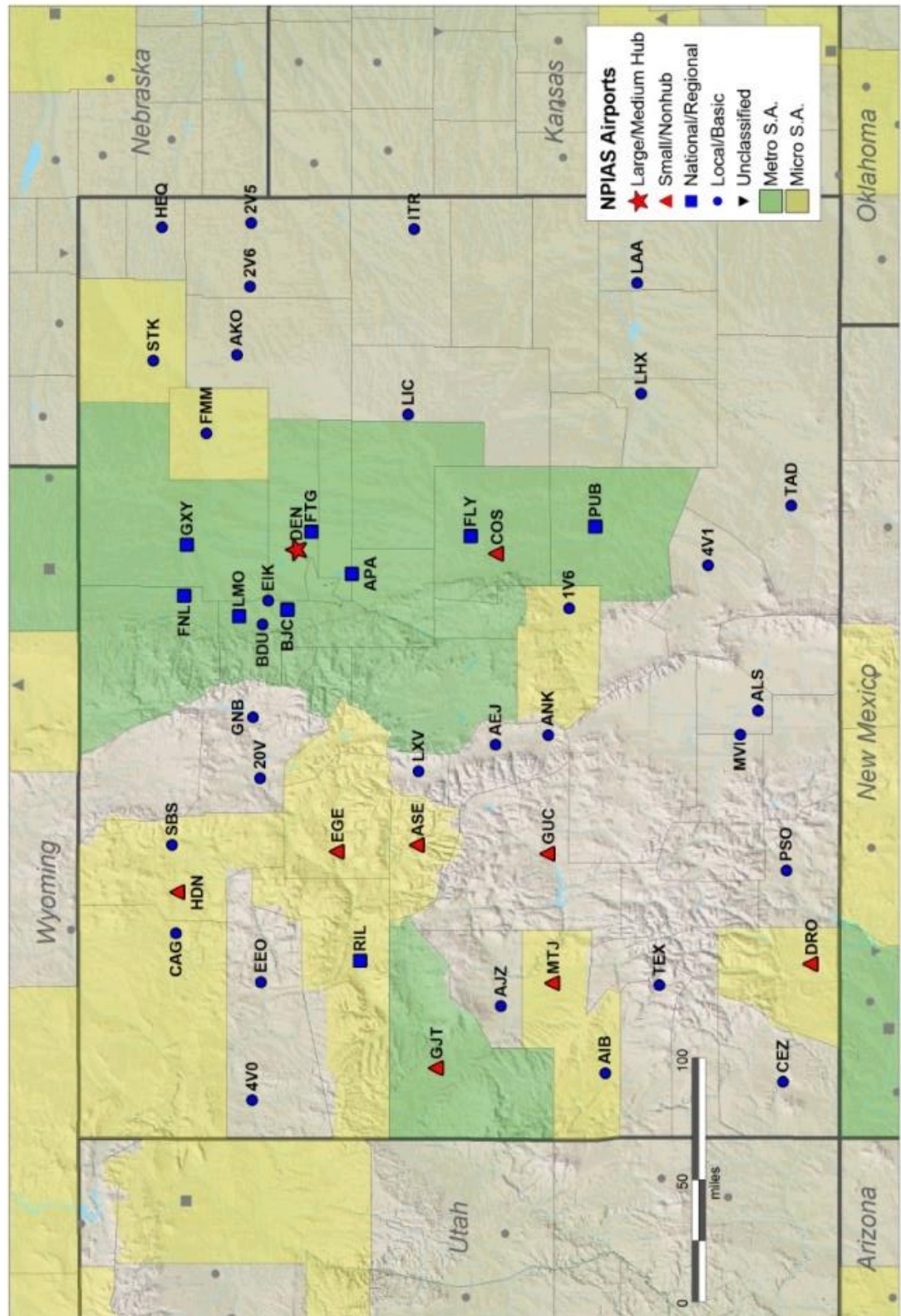
## California (Central)



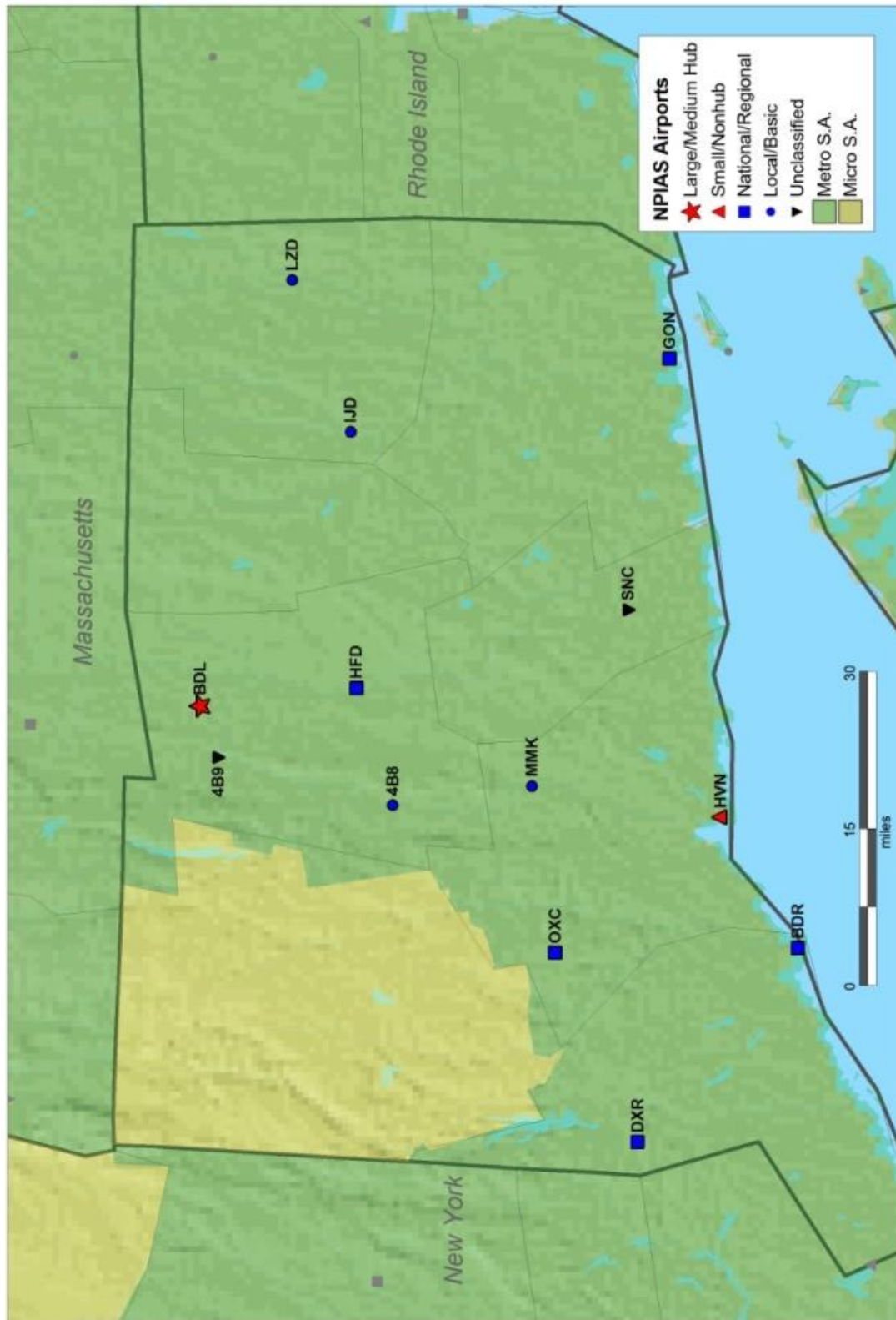
## California (South)



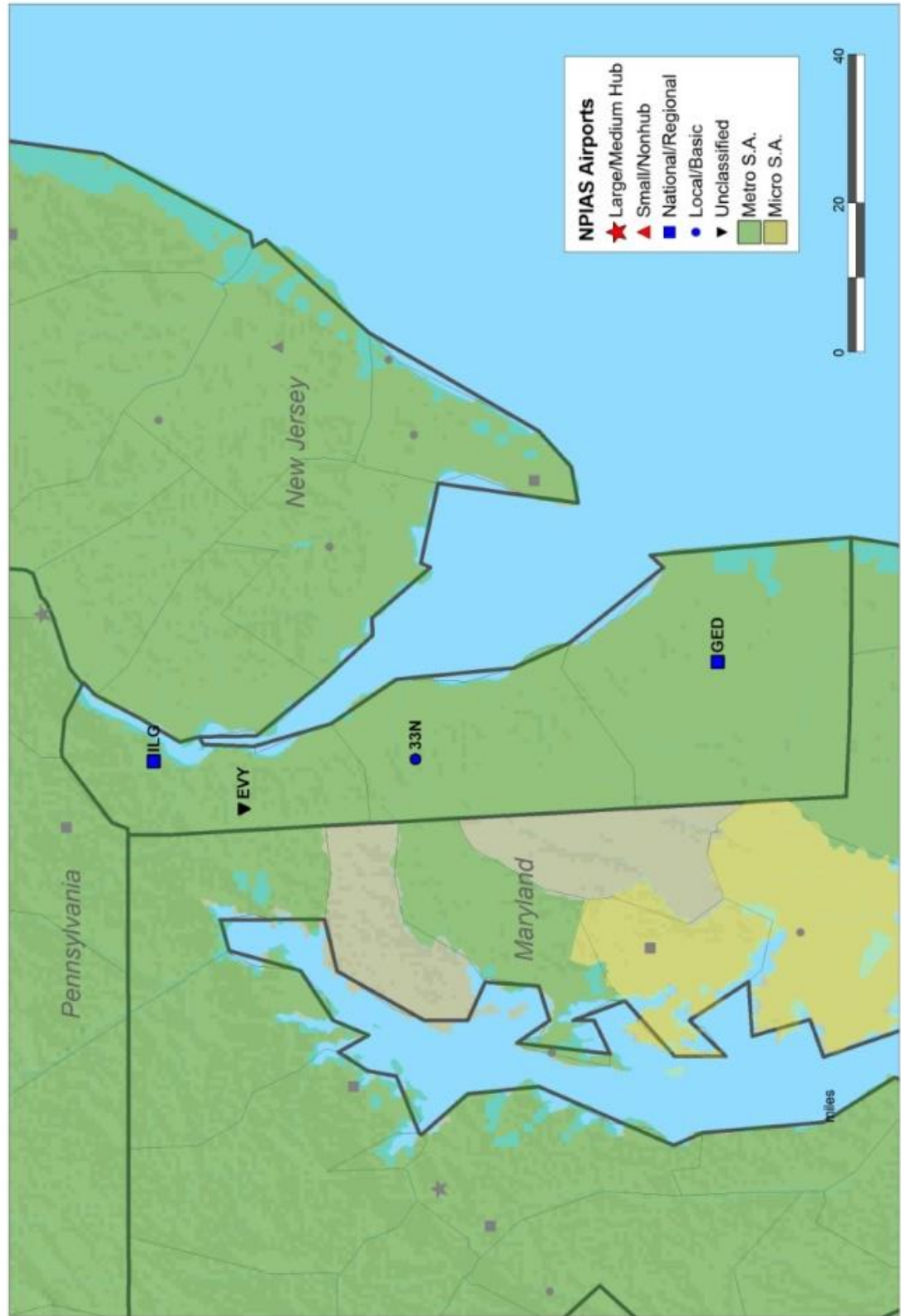
# Colorado



# Connecticut

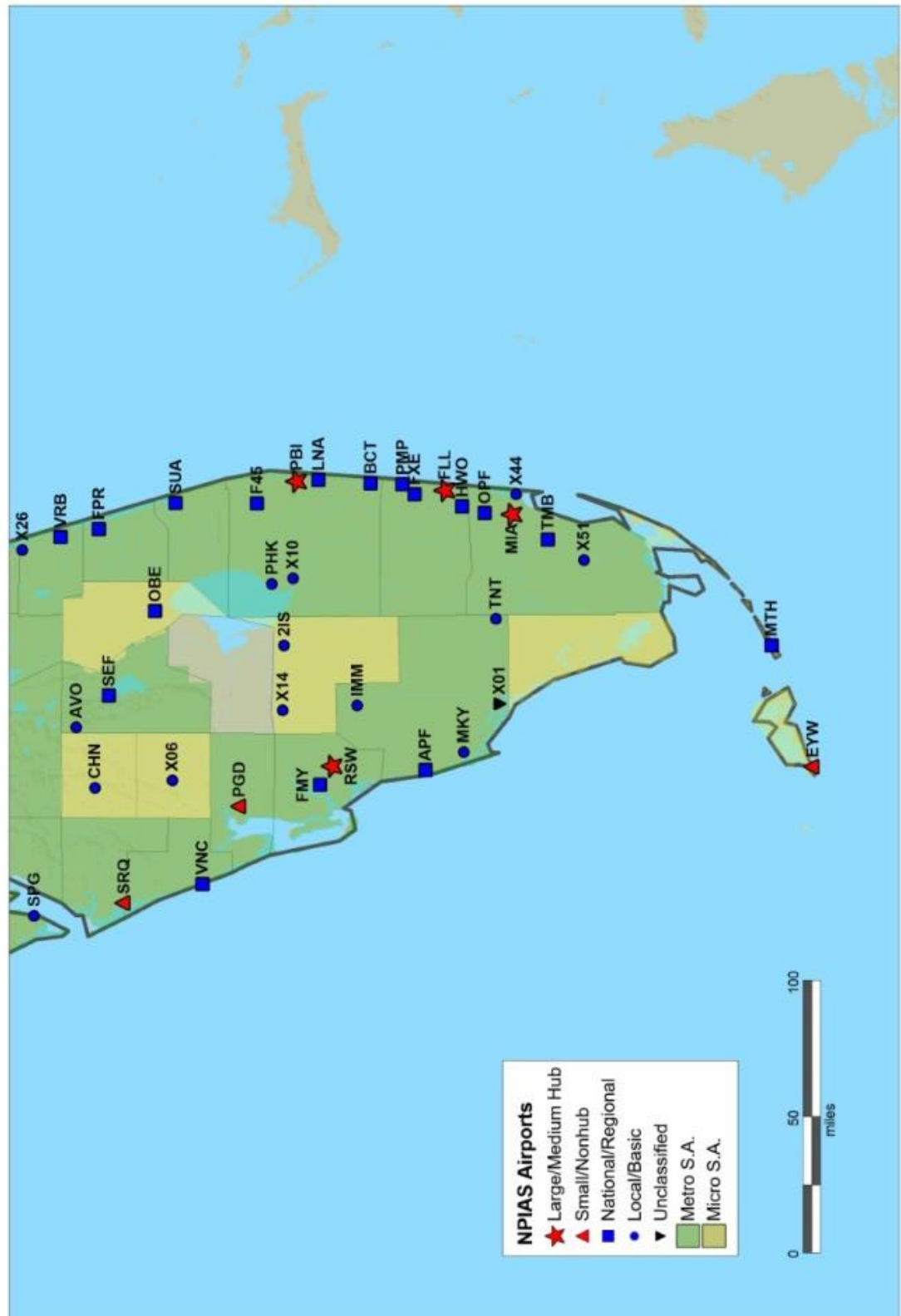


# Delaware

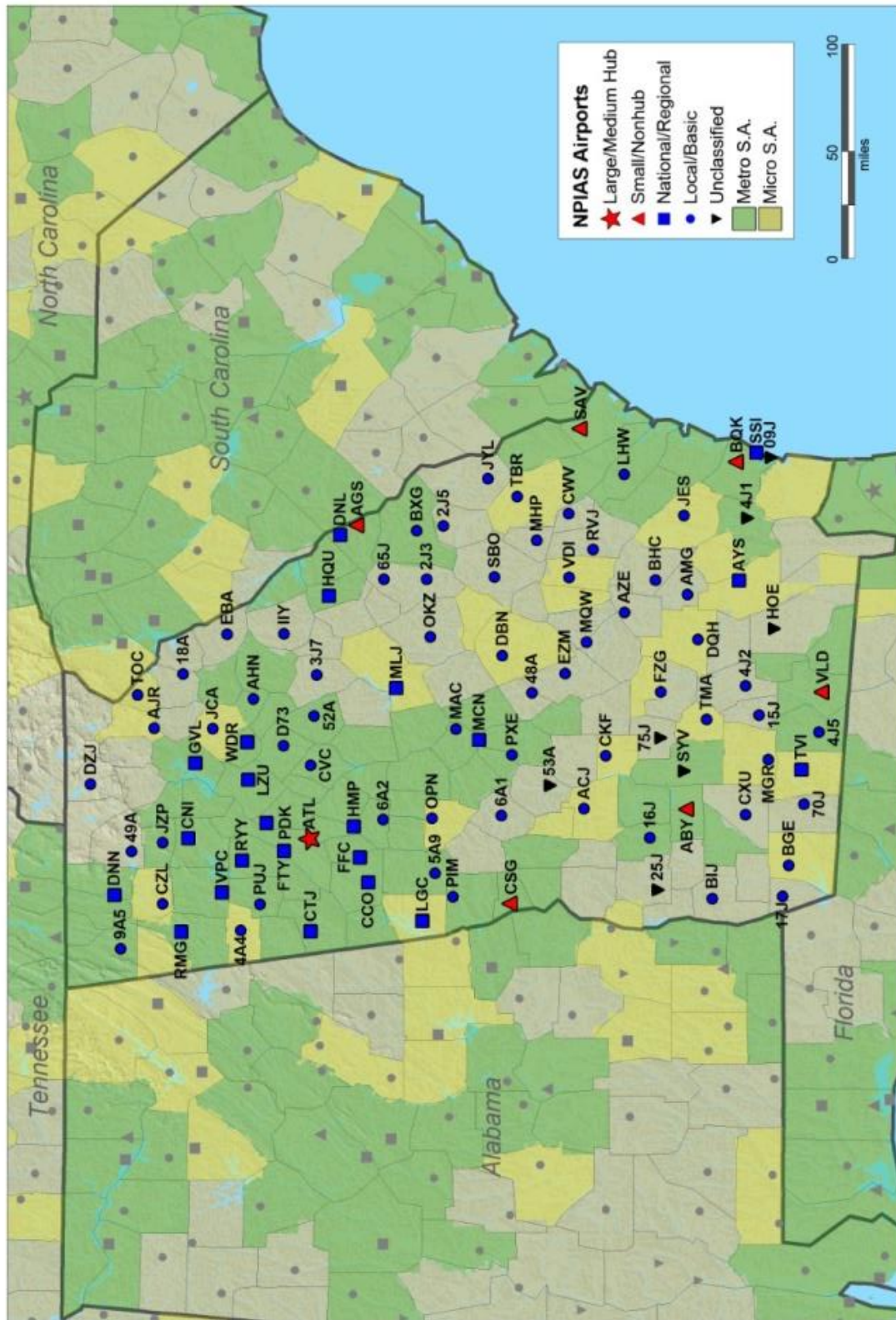


## A map showing the locations of National Public Infrastructure Airport System (NPIAS) airports in Alabama and Georgia. The map uses color-coded symbols to represent different types of airports: red stars for Large/Medium Hubs, red triangles for Small/Nonhub airports, blue squares for National/Regional airports, blue circles for Local/Basic airports, and black inverted triangles for Unclassified airports. The background is shaded green for Metro S.A. areas and yellow for Micro S.A. areas. A legend in the bottom right corner explains the symbols and shading. A scale bar at the bottom indicates distances from 0 to 100 miles. Major cities like Atlanta, Birmingham, and Jacksonville are labeled. Numerous airport codes are shown next to their respective symbols, such as ATL, BHM, JAX, and MCO.

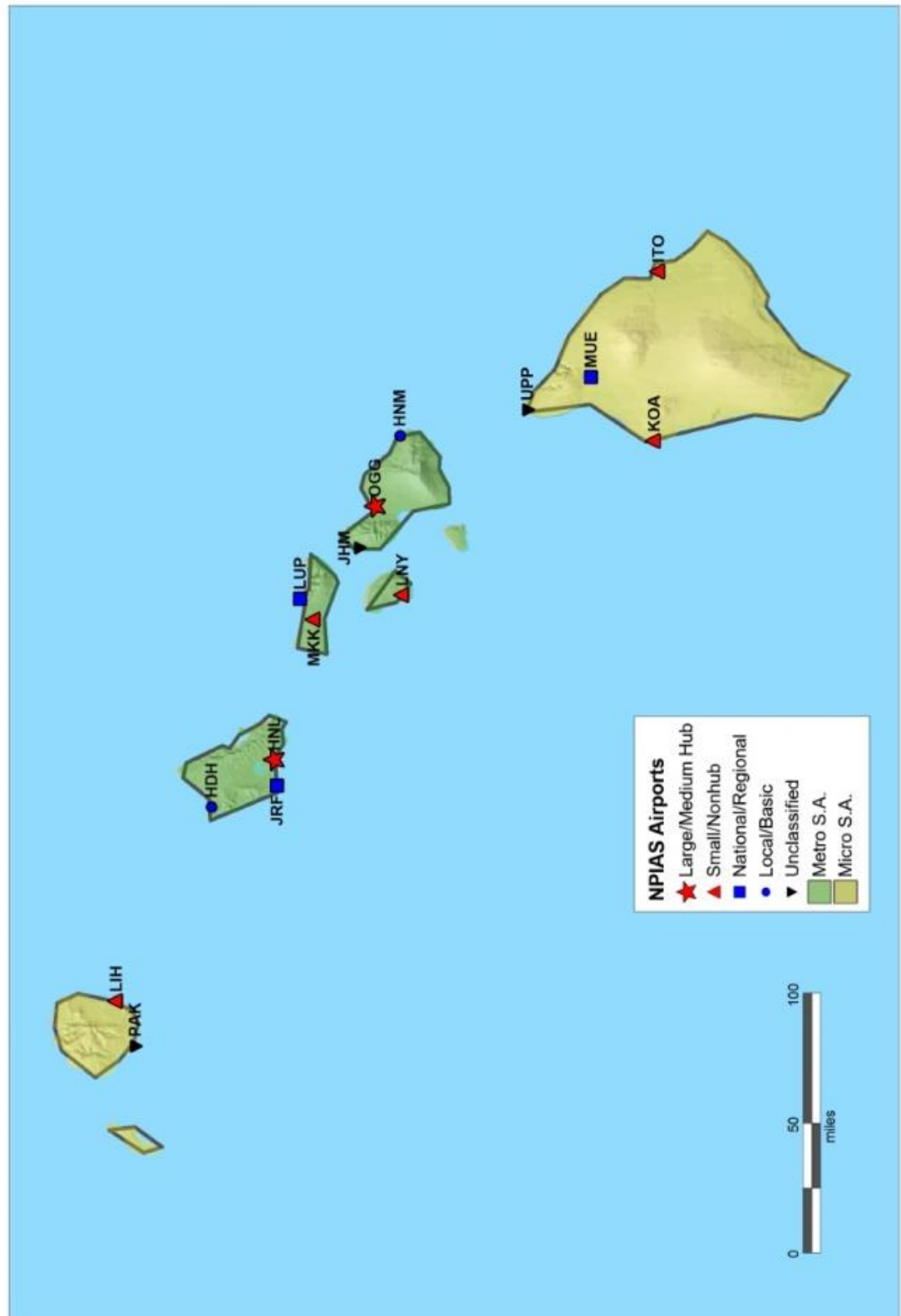
## Florida (South)



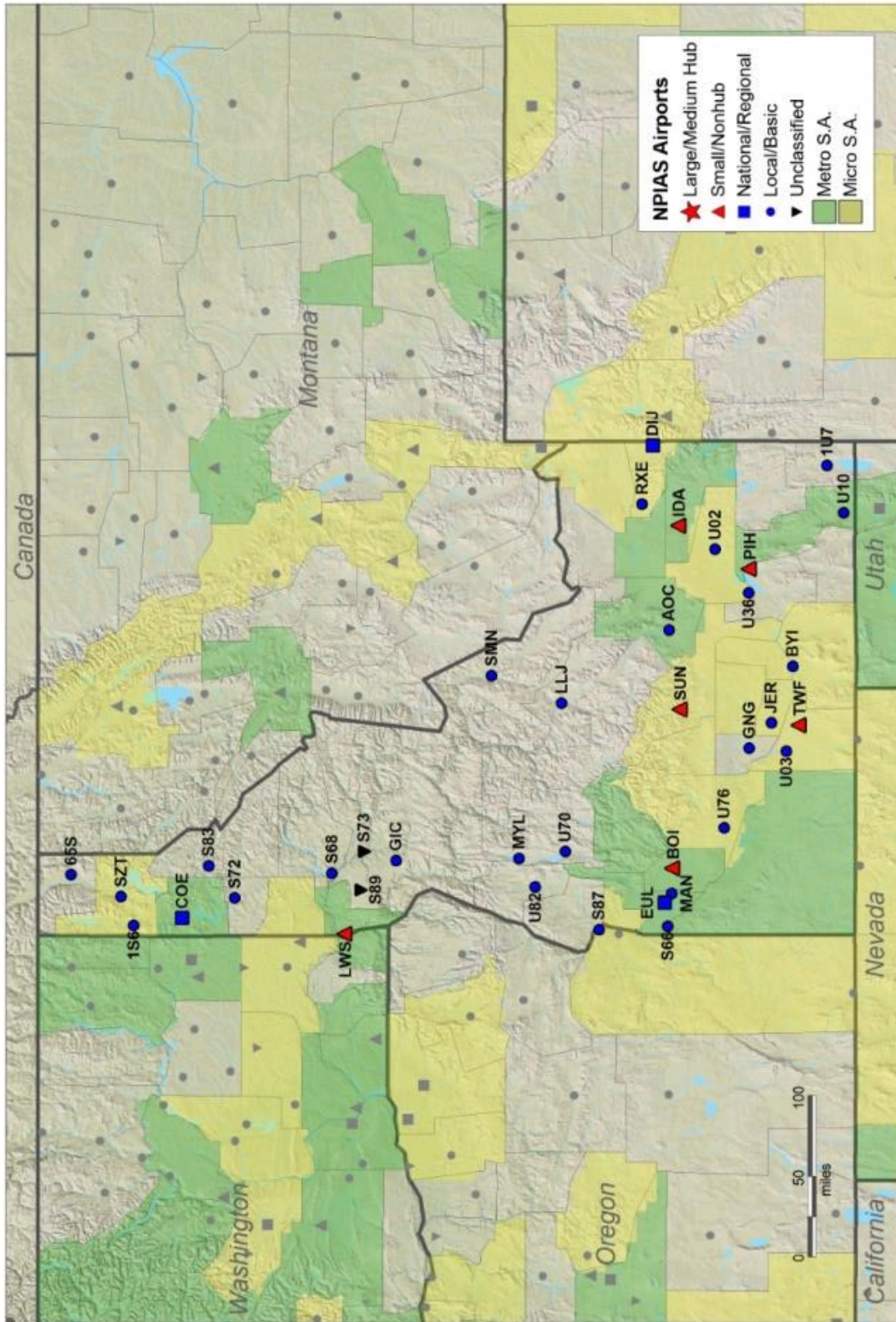
# Georgia



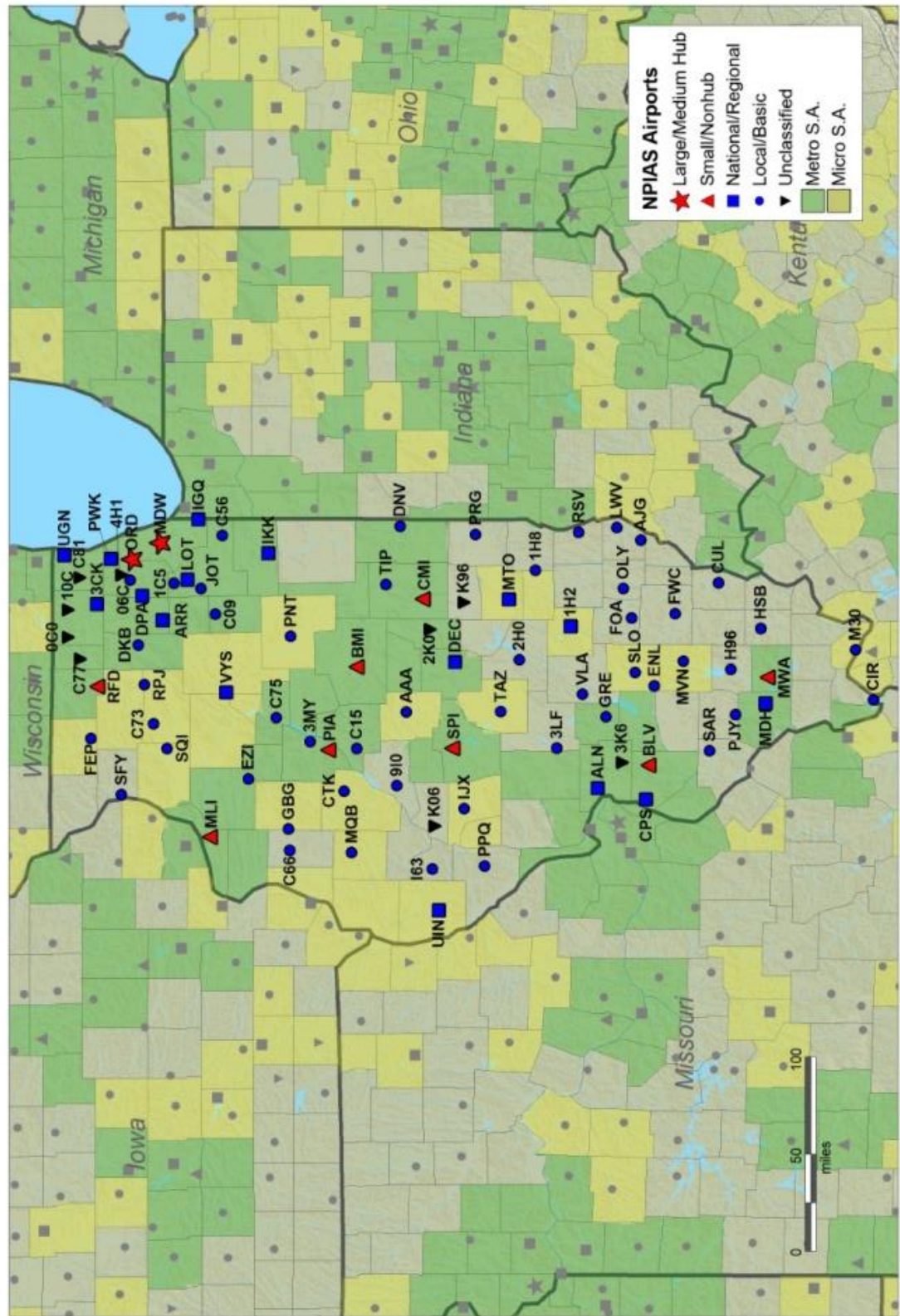
# Hawaii



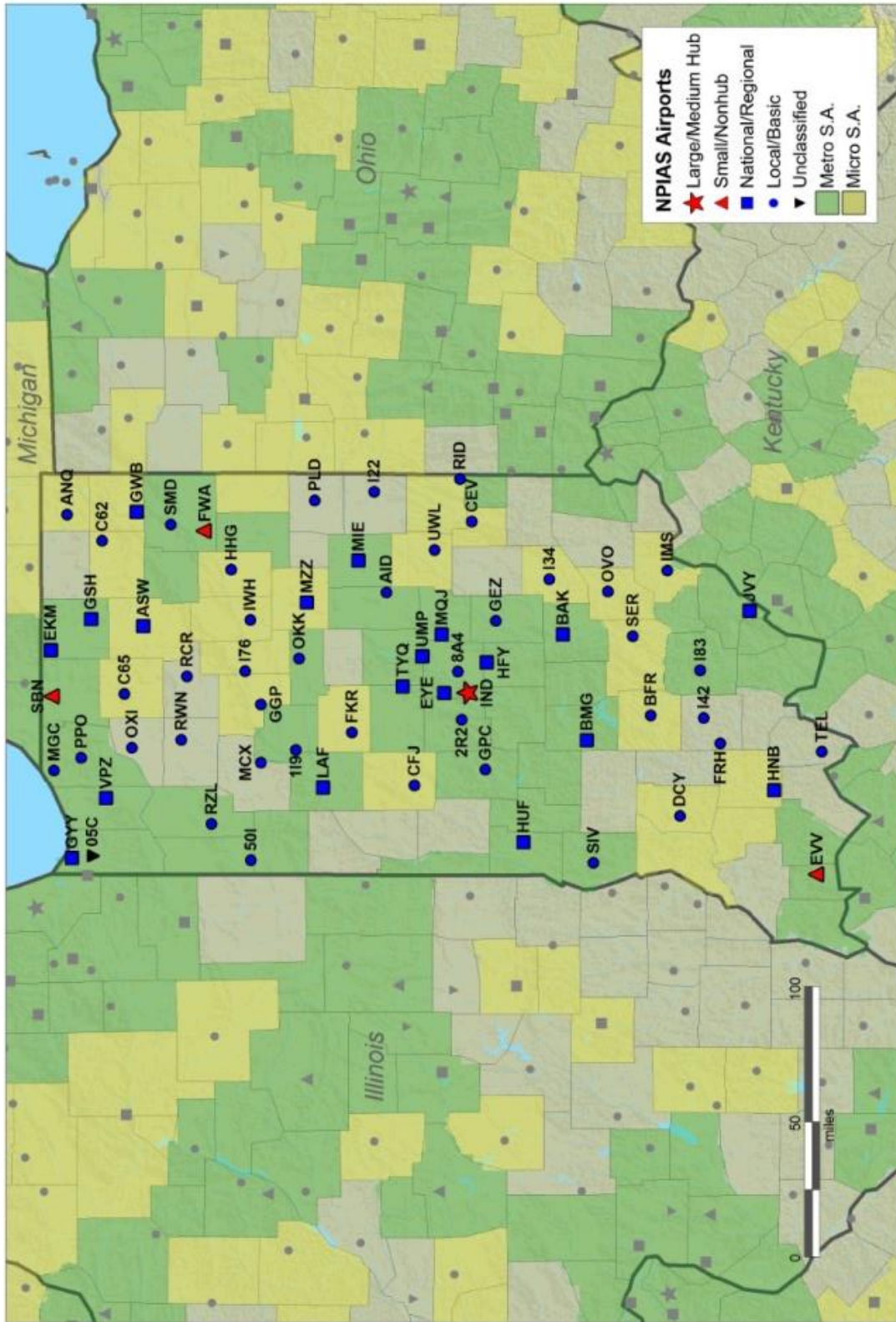
# Idaho



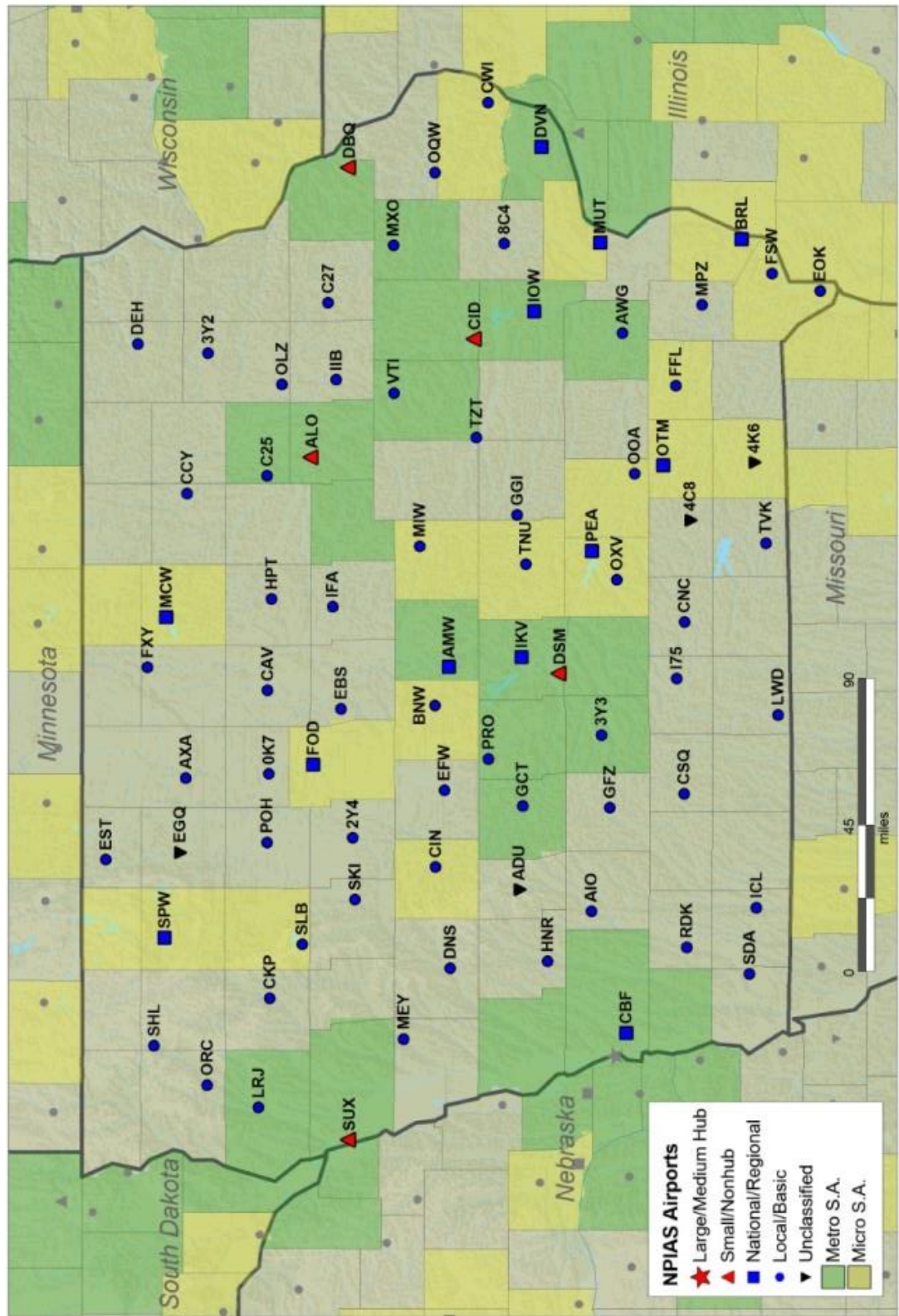
# Illinois



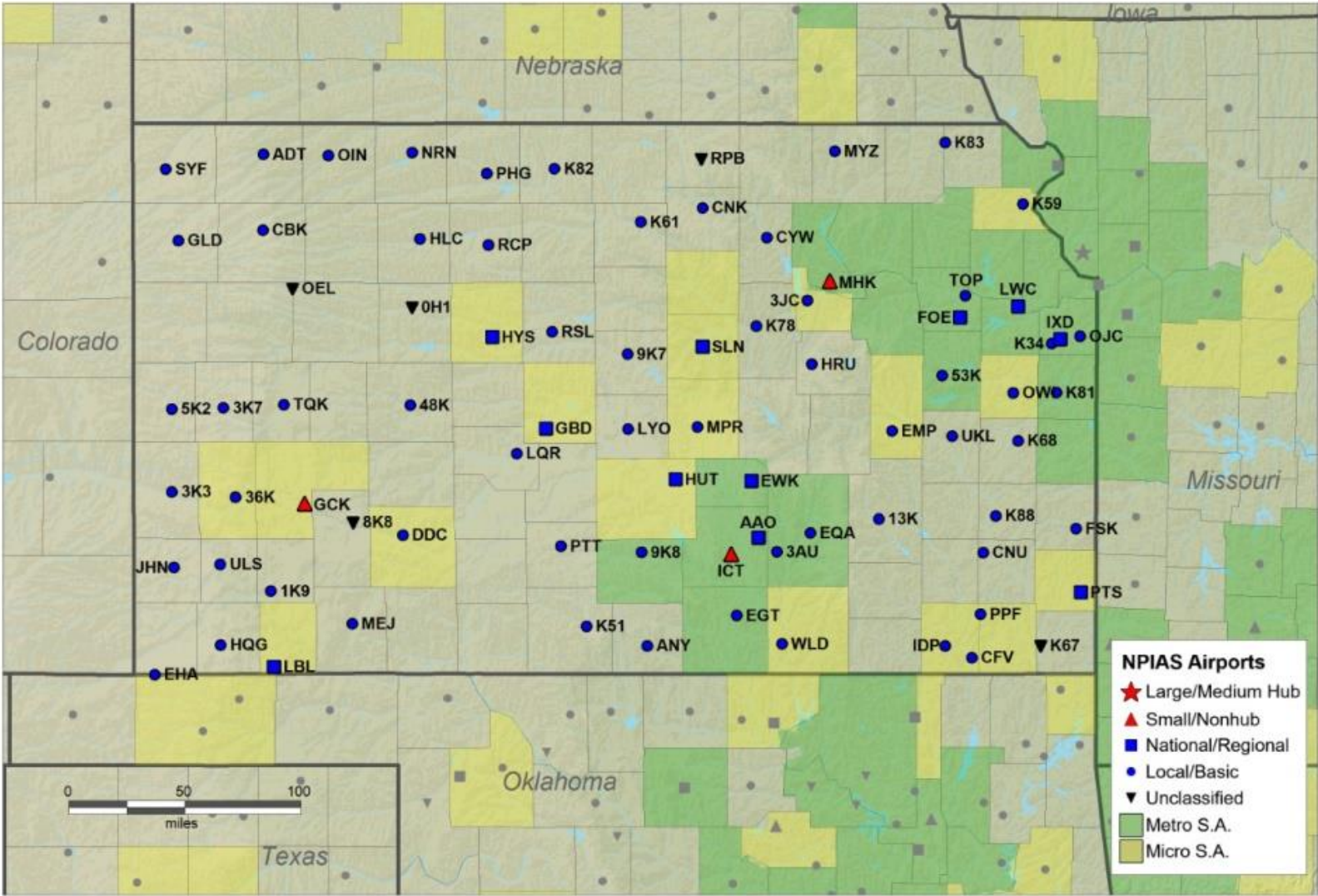
# Indiana



# Iowa



# Kansas

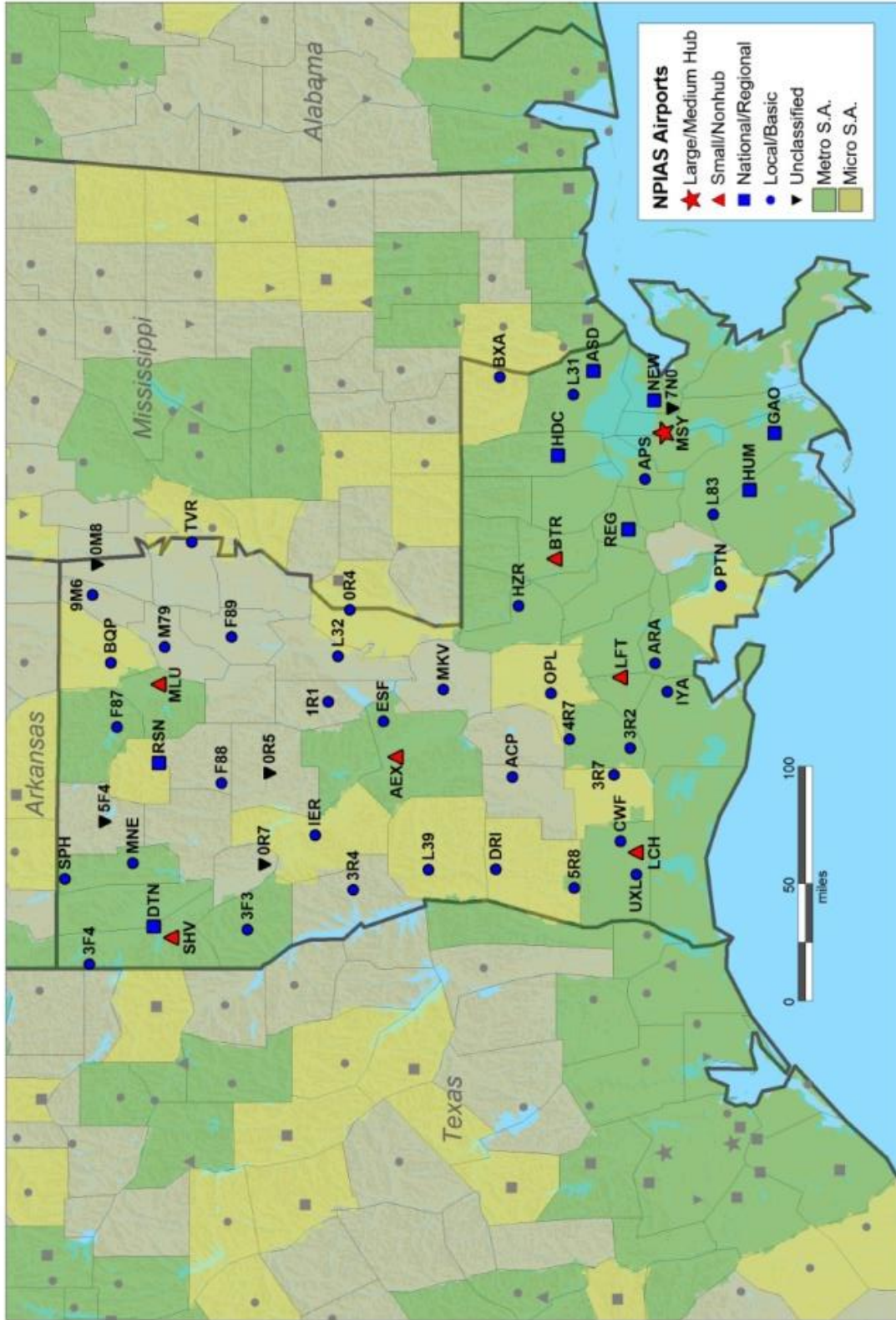


This map displays the locations and sizes of National Public Infrastructure (NPIA) airports in the Midwest region of the United States. The map covers parts of Ohio, Indiana, Illinois, Michigan, Wisconsin, and Minnesota. Airports are marked with colored symbols indicating their size and type, as defined in the legend:

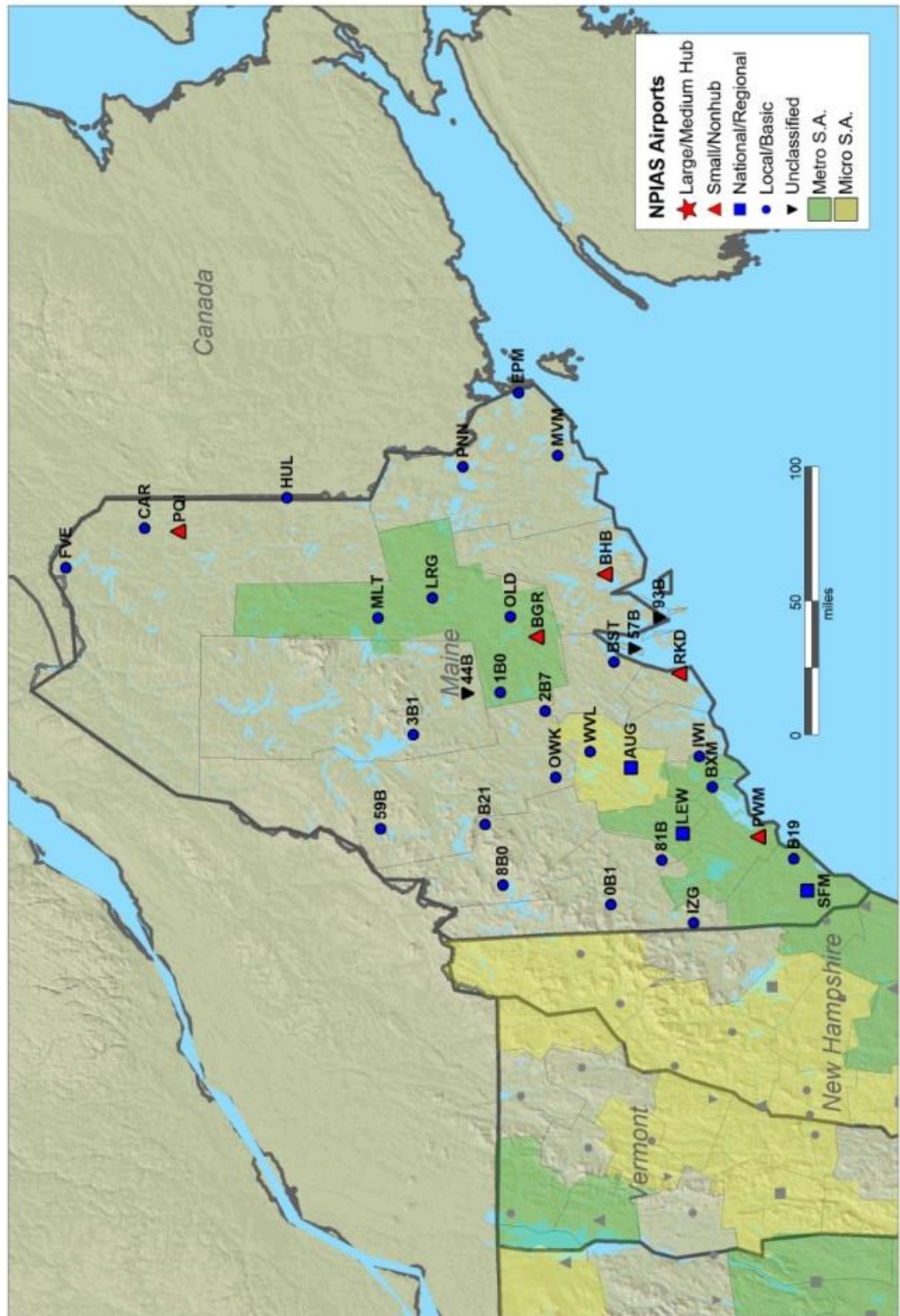
- Large/Medium Hub:** Red star
- Small/Nonhub:** Red triangle
- National/Regional:** Blue square
- Local/Basic:** Blue circle
- Unclassified:** Black triangle
- Metro S.A.:** Green square
- Micro S.A.:** Yellow square

Key airports shown include CVG (Large/Medium Hub) in Ohio, and numerous other airports such as SDF, IND, MKE, ORD, and MSP. The map also shows state boundaries and major water bodies. A scale bar indicates distances in miles (0, 50, 100).

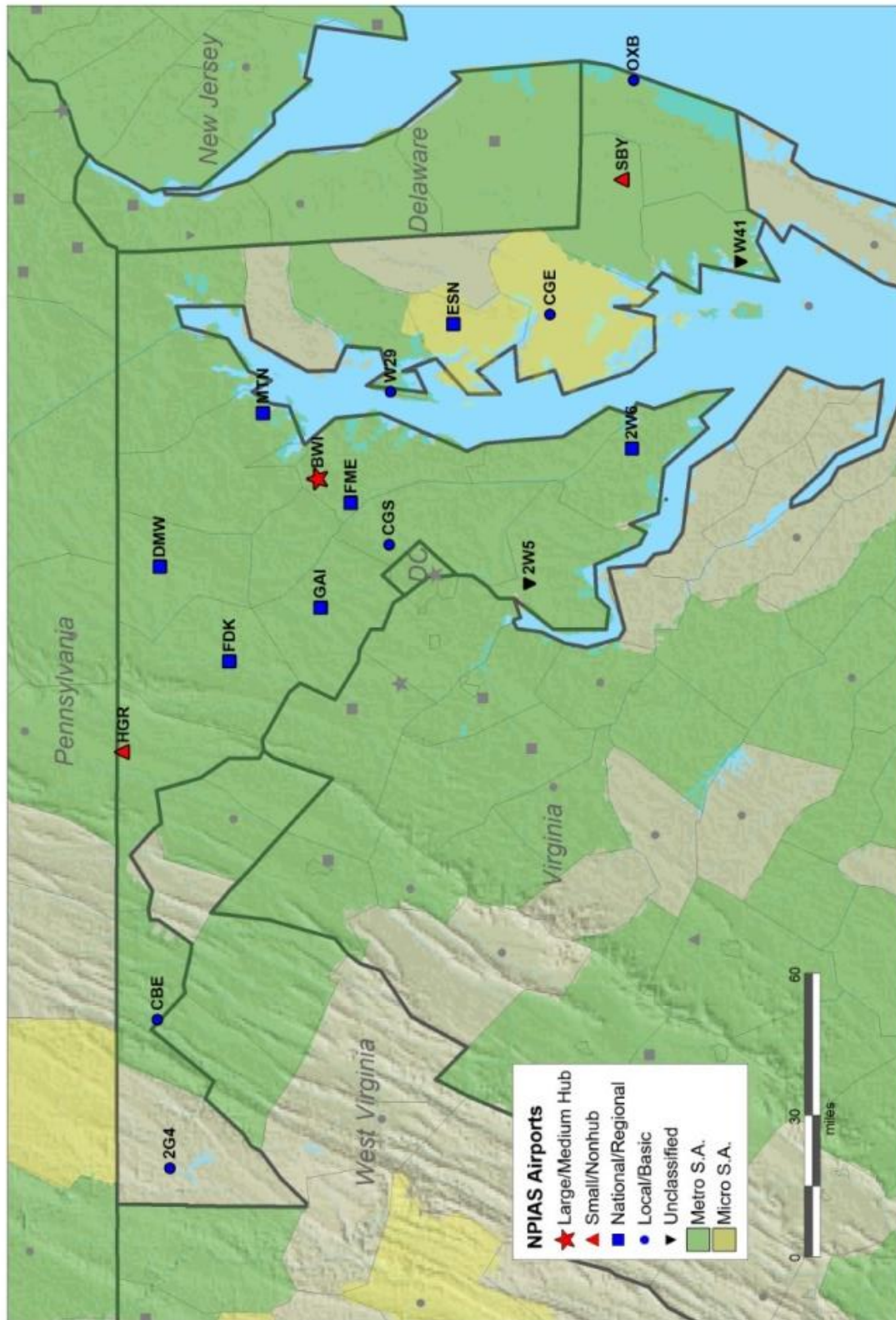
# Louisiana



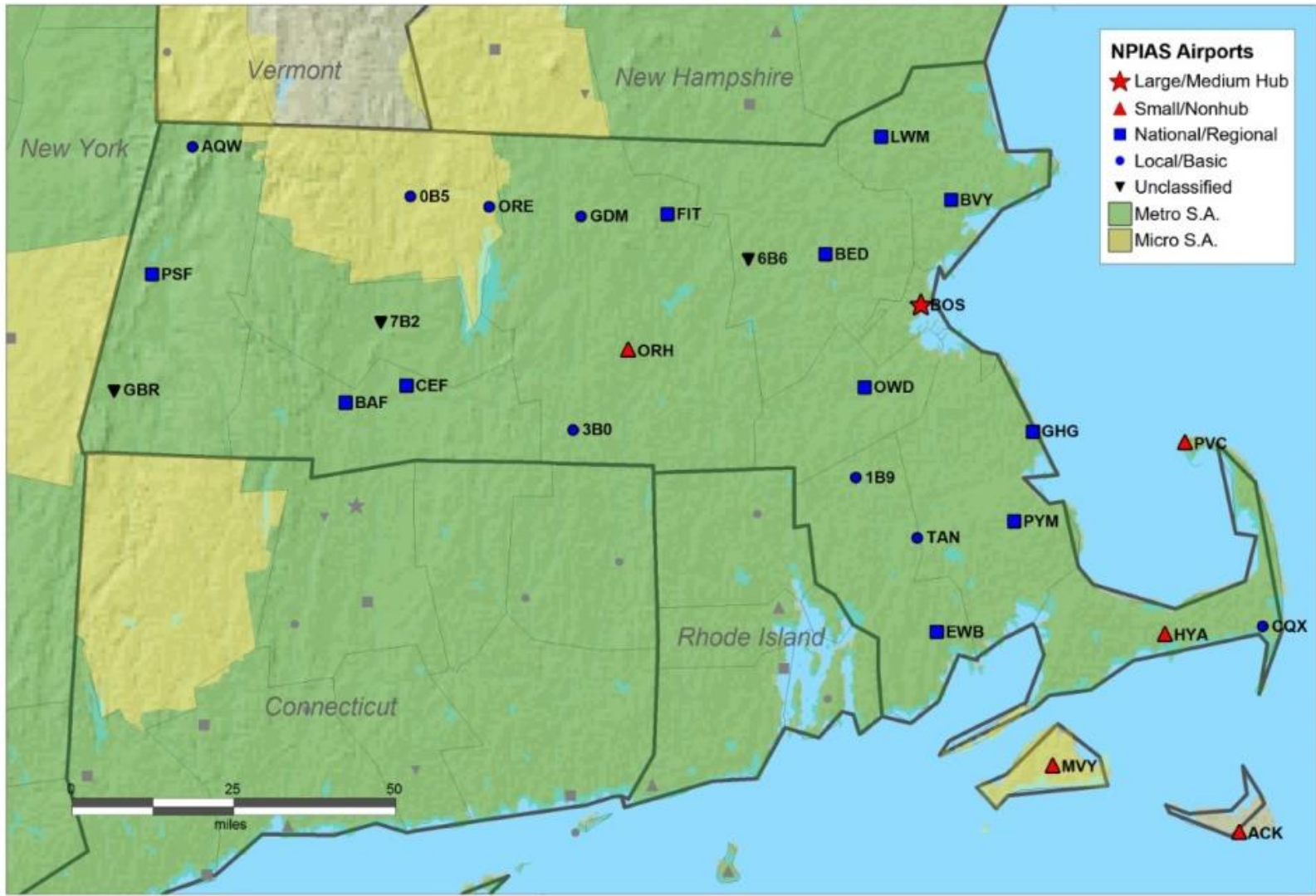
# Maine



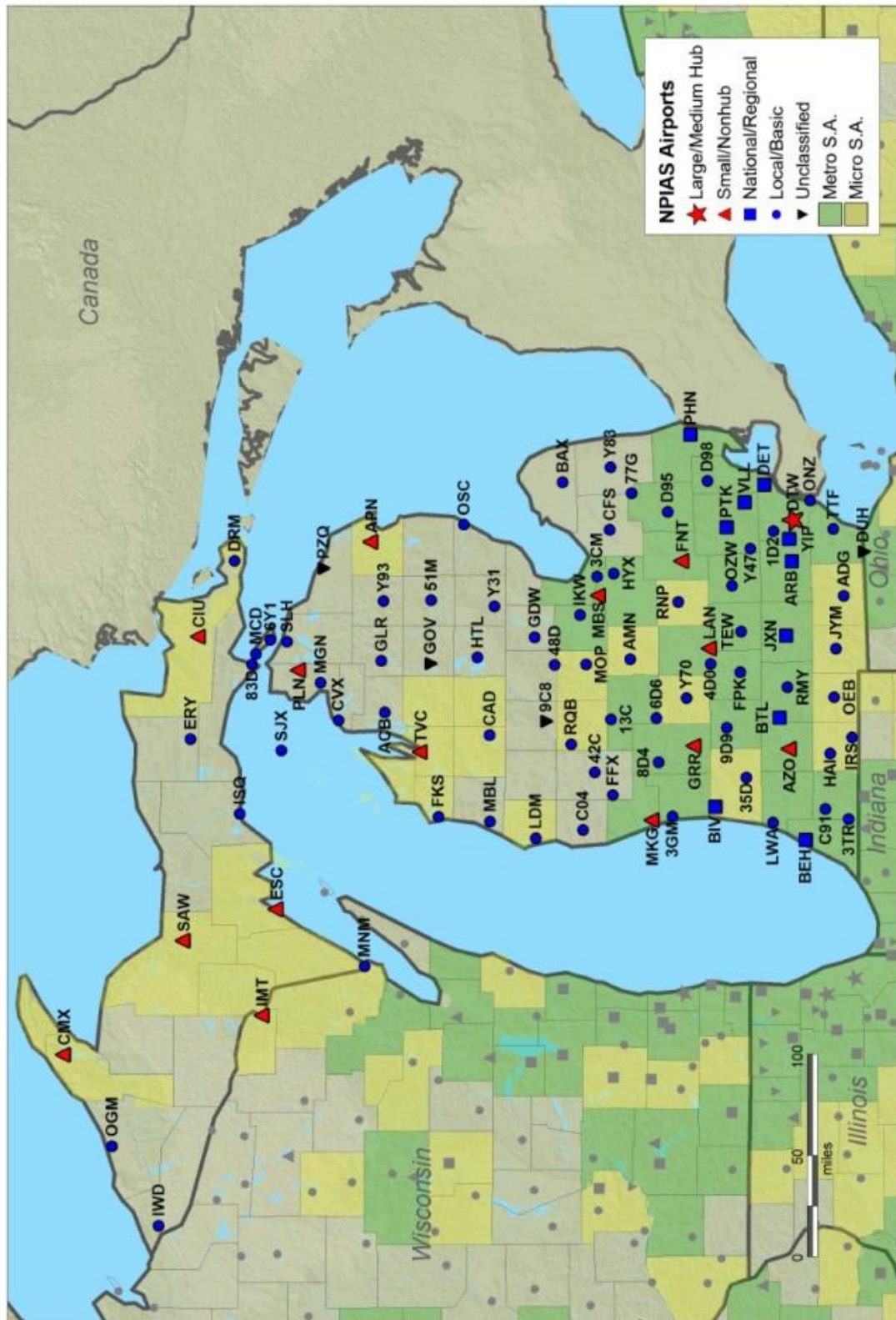
# Maryland



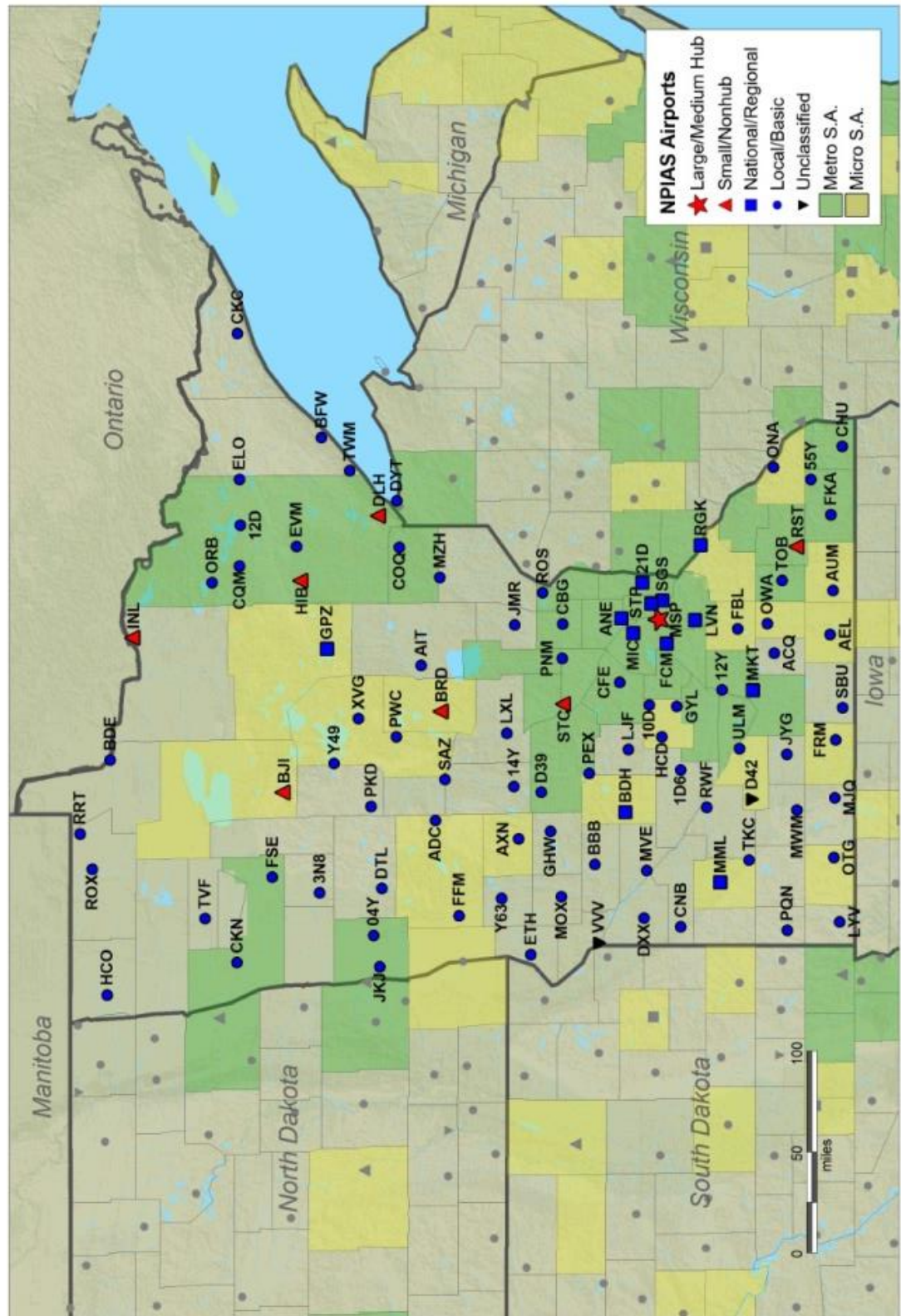
# Massachusetts



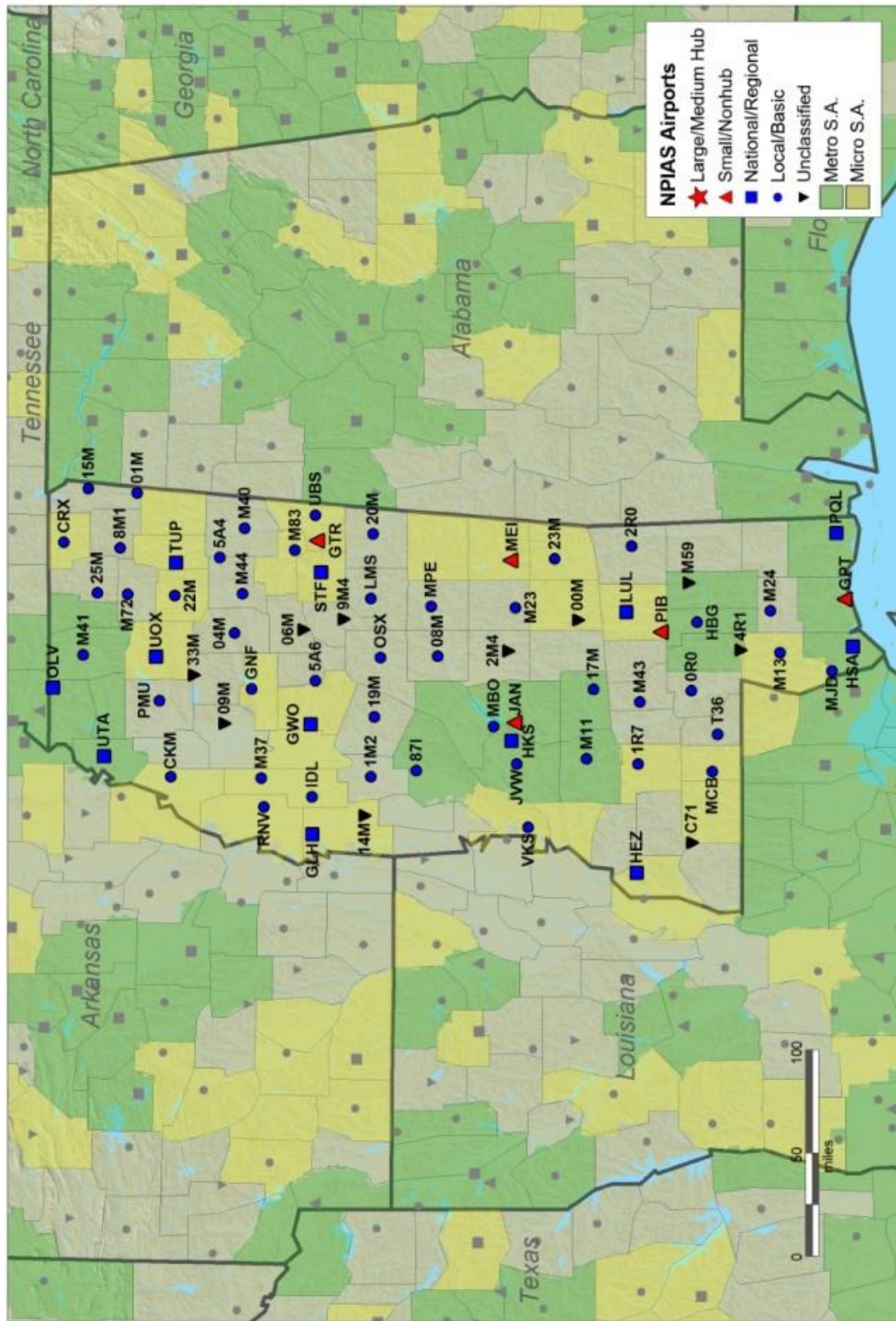
# Michigan



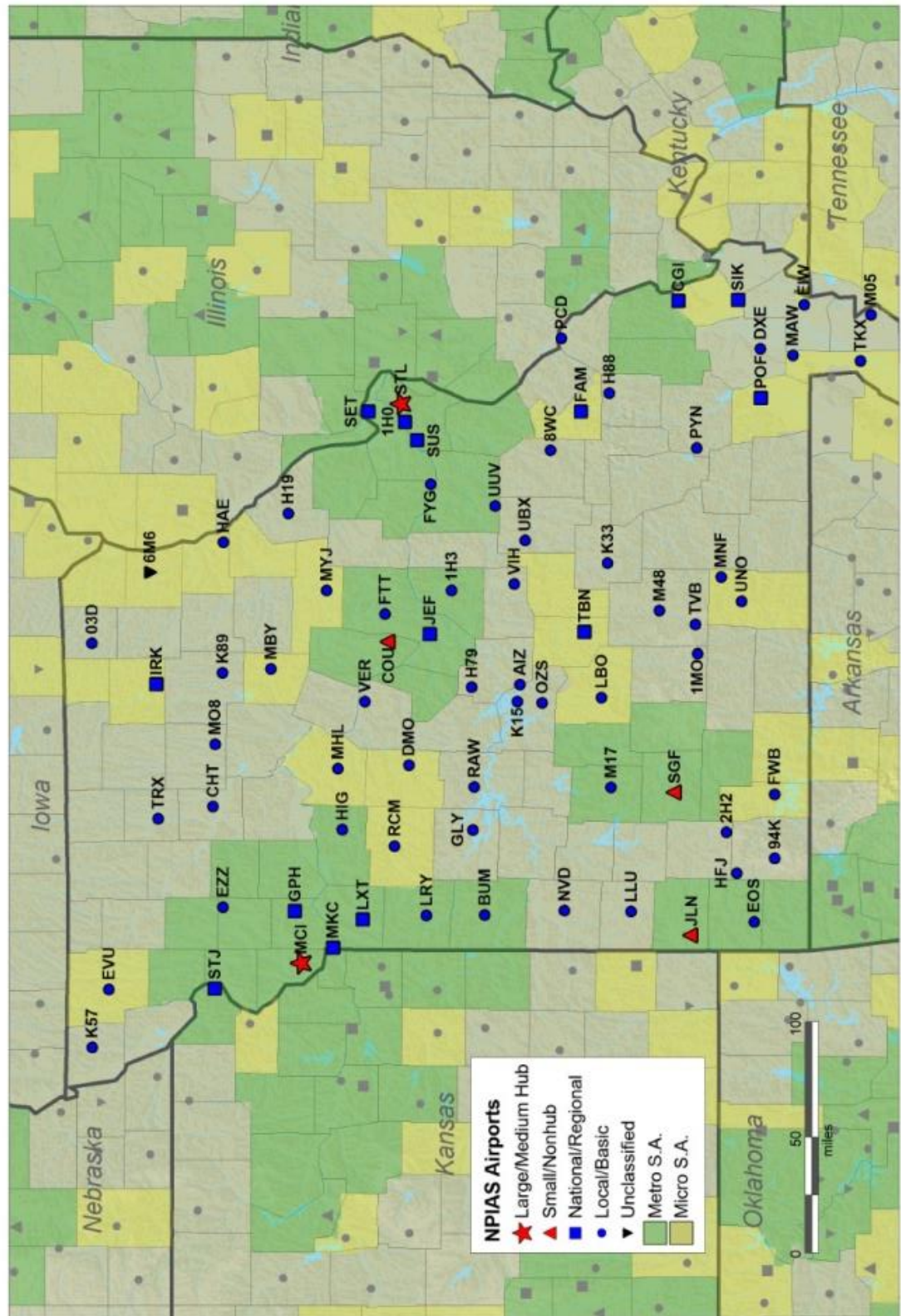
# Minnesota



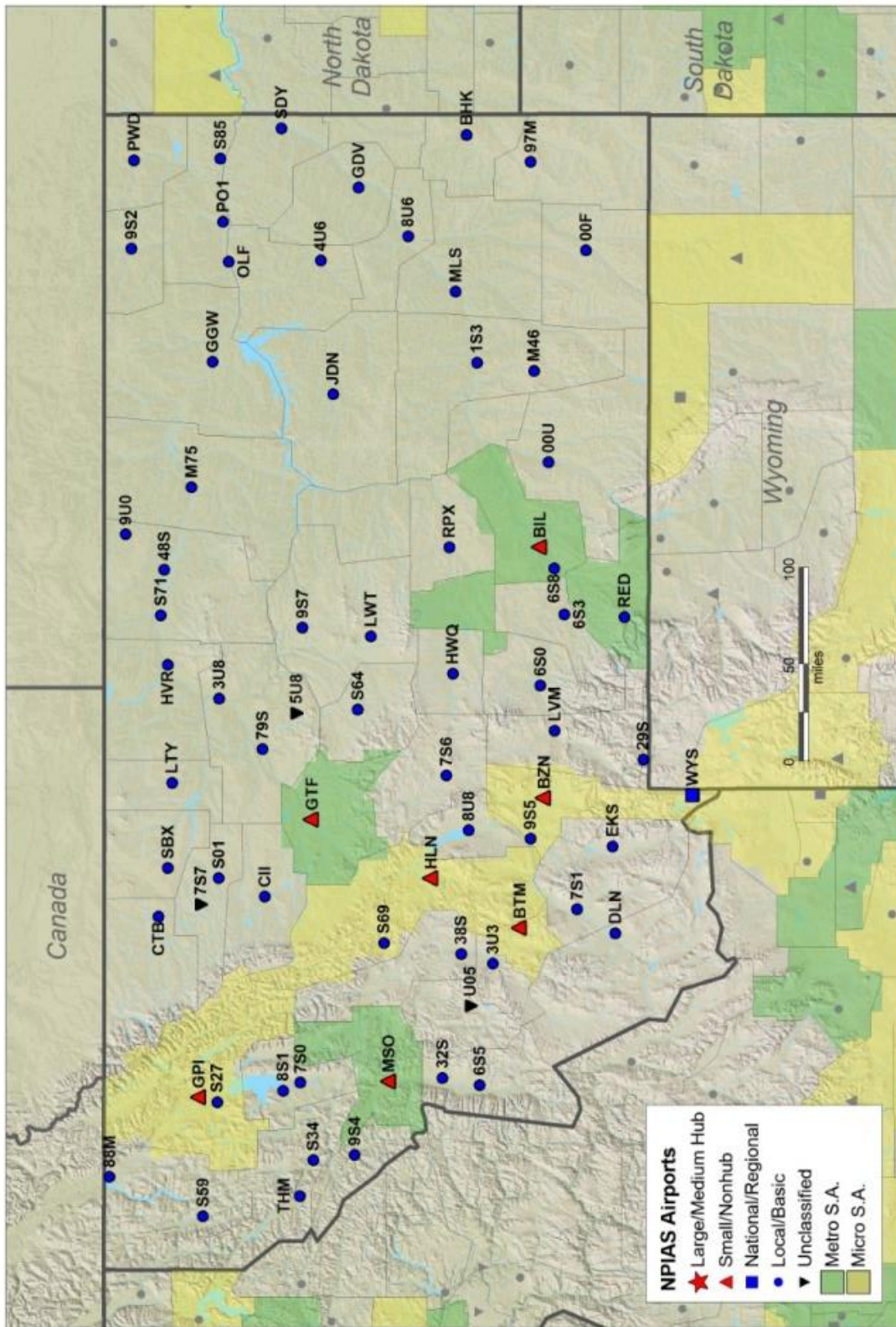
# Mississippi



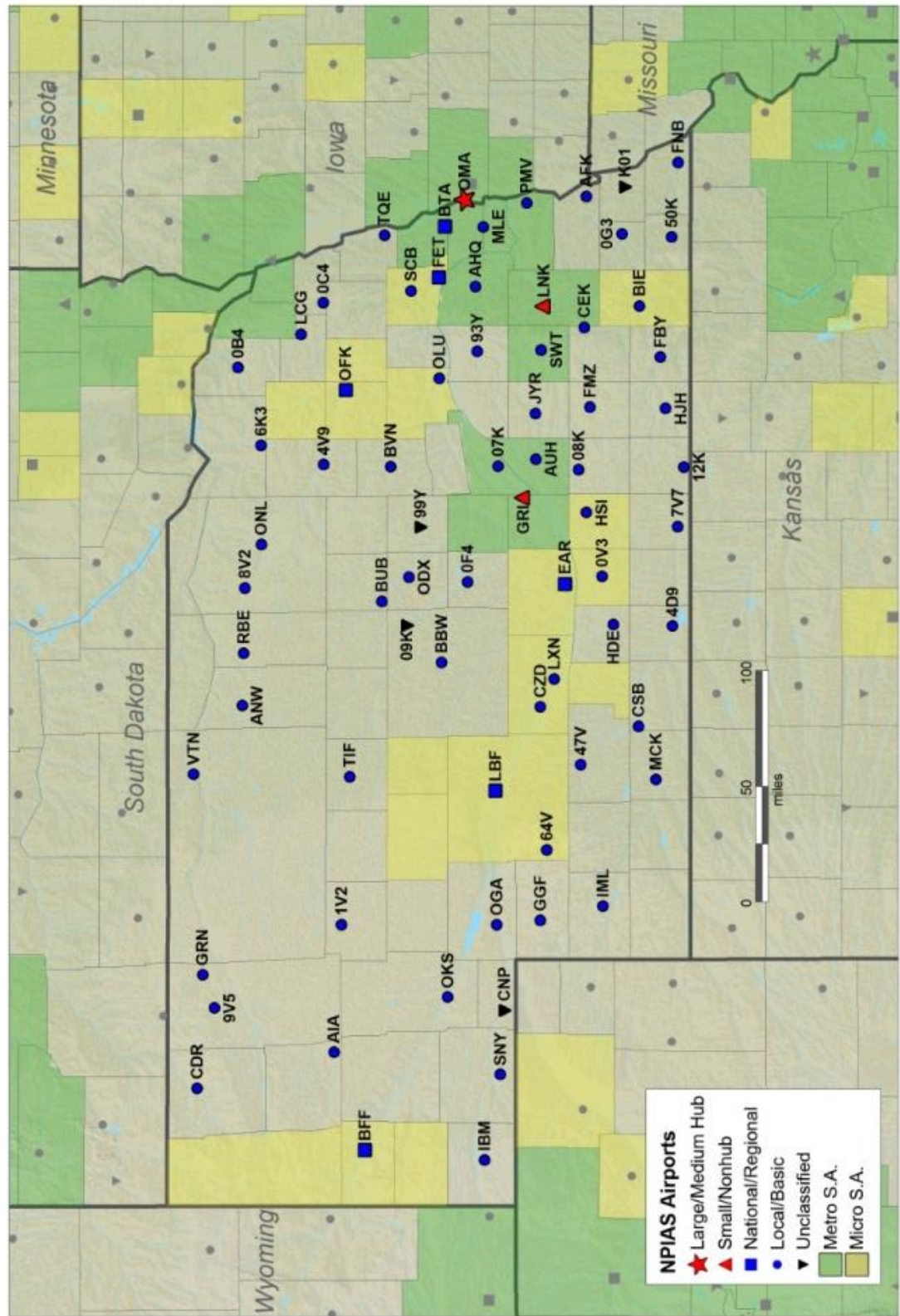
# Missouri



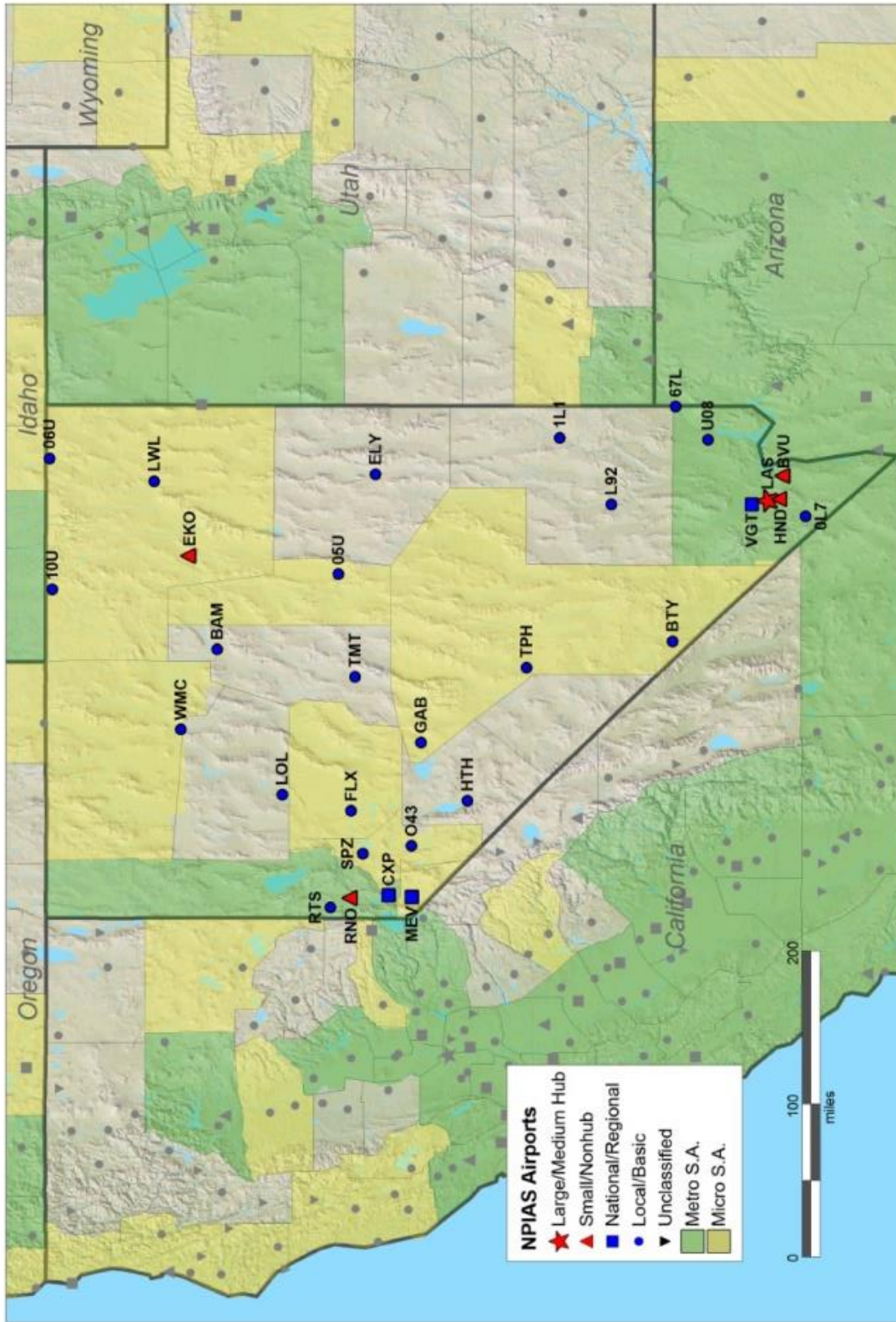
# Montana



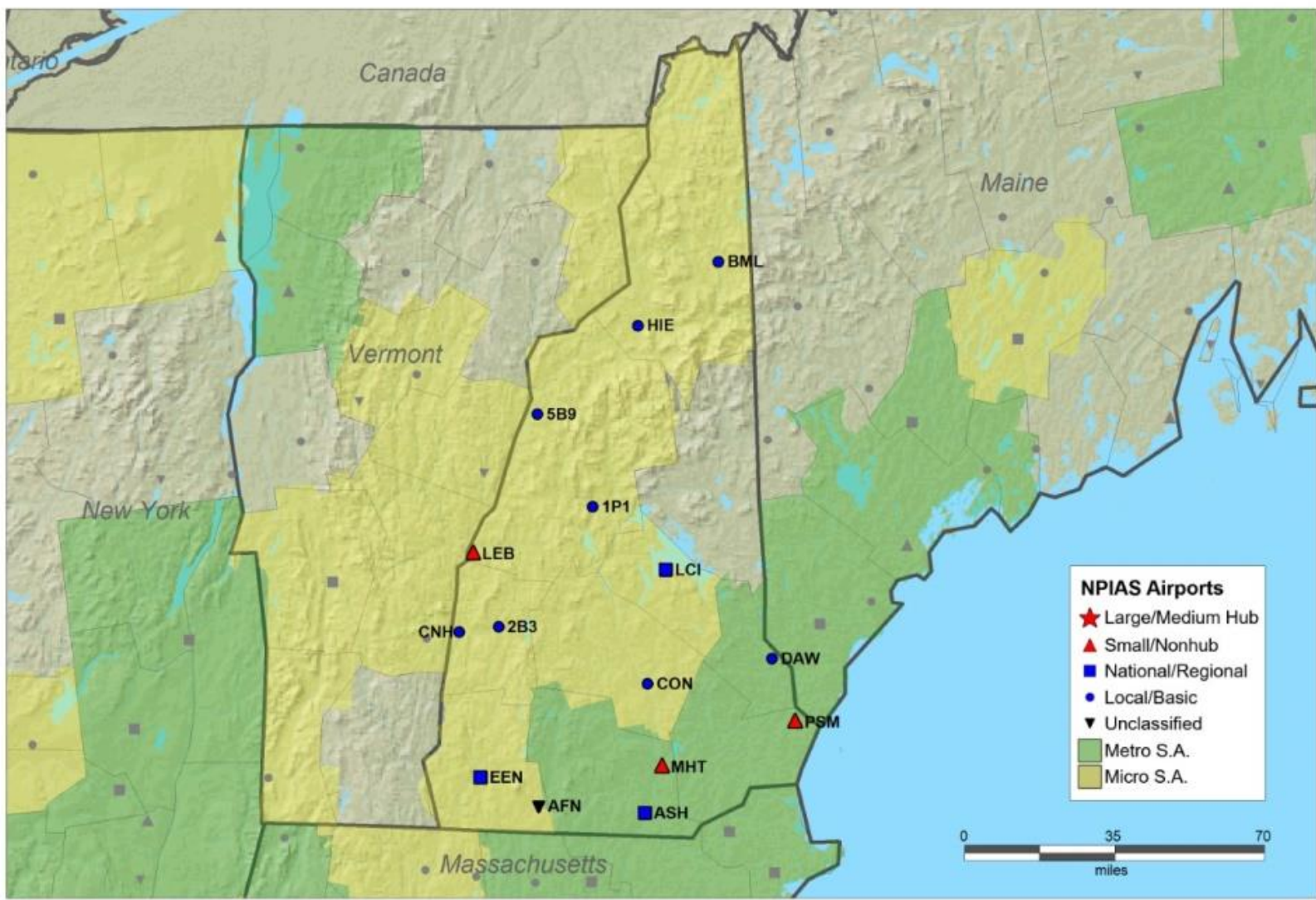
# Nebraska



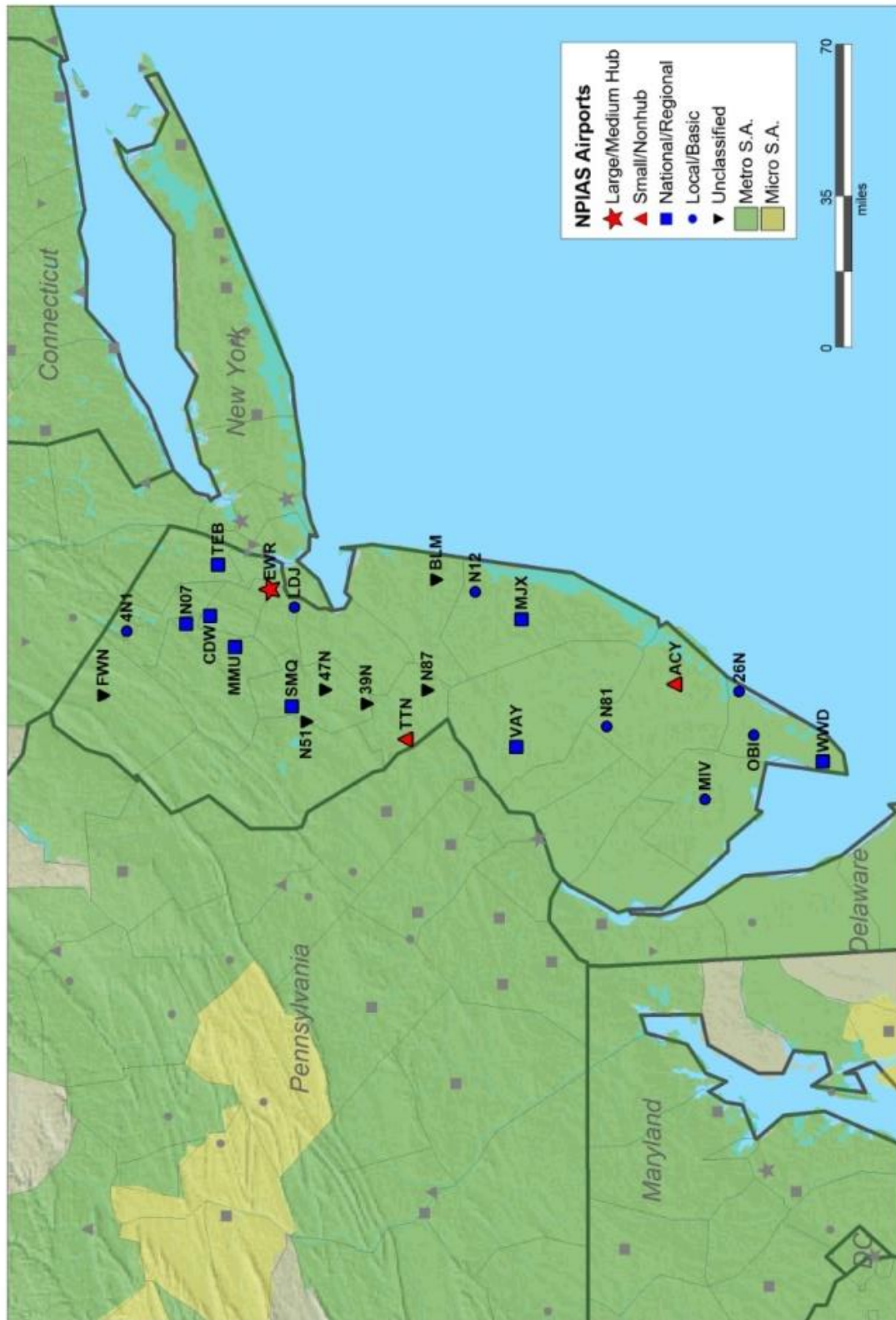
# Nevada



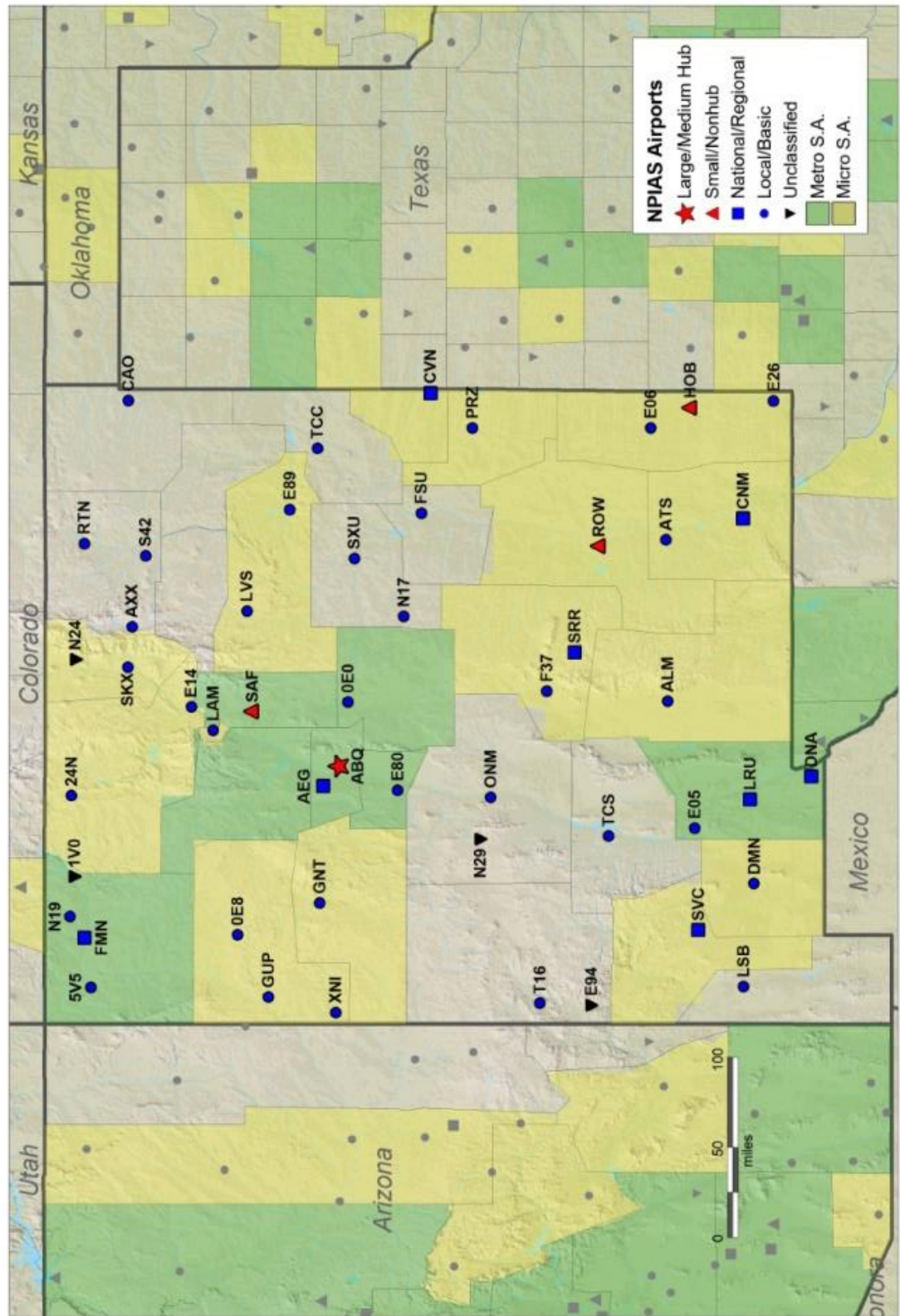
# New Hampshire



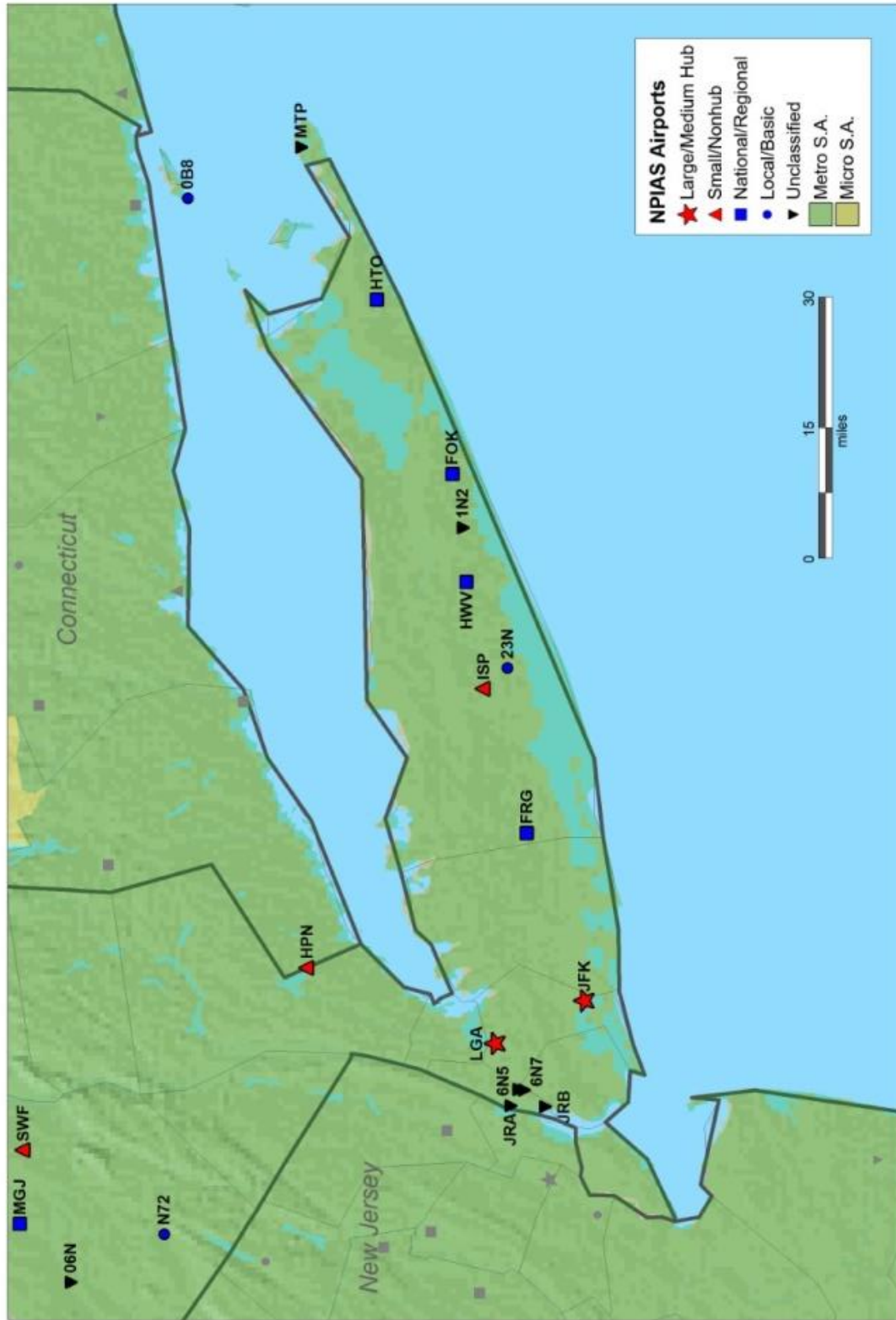
# New Jersey



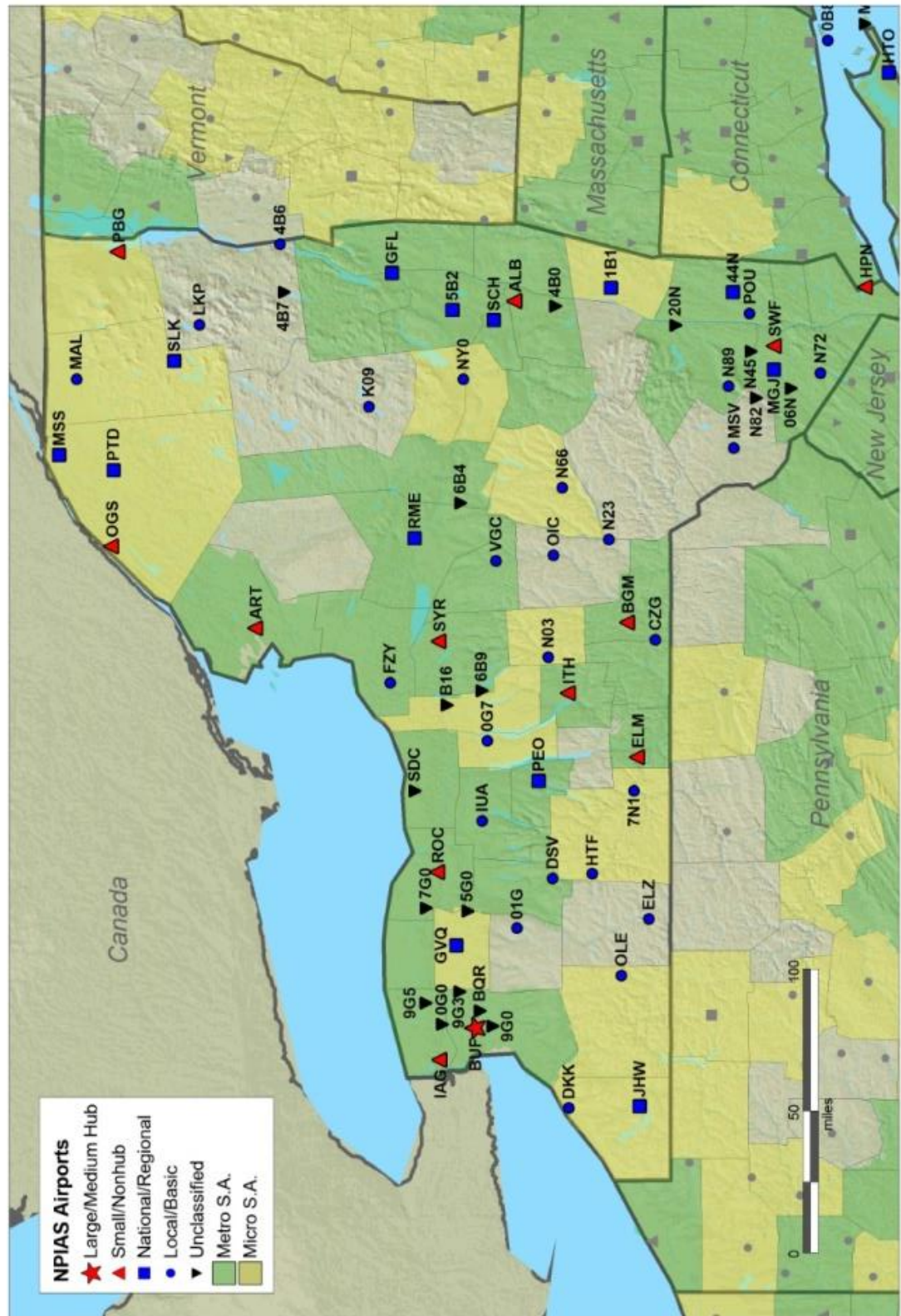
# New Mexico



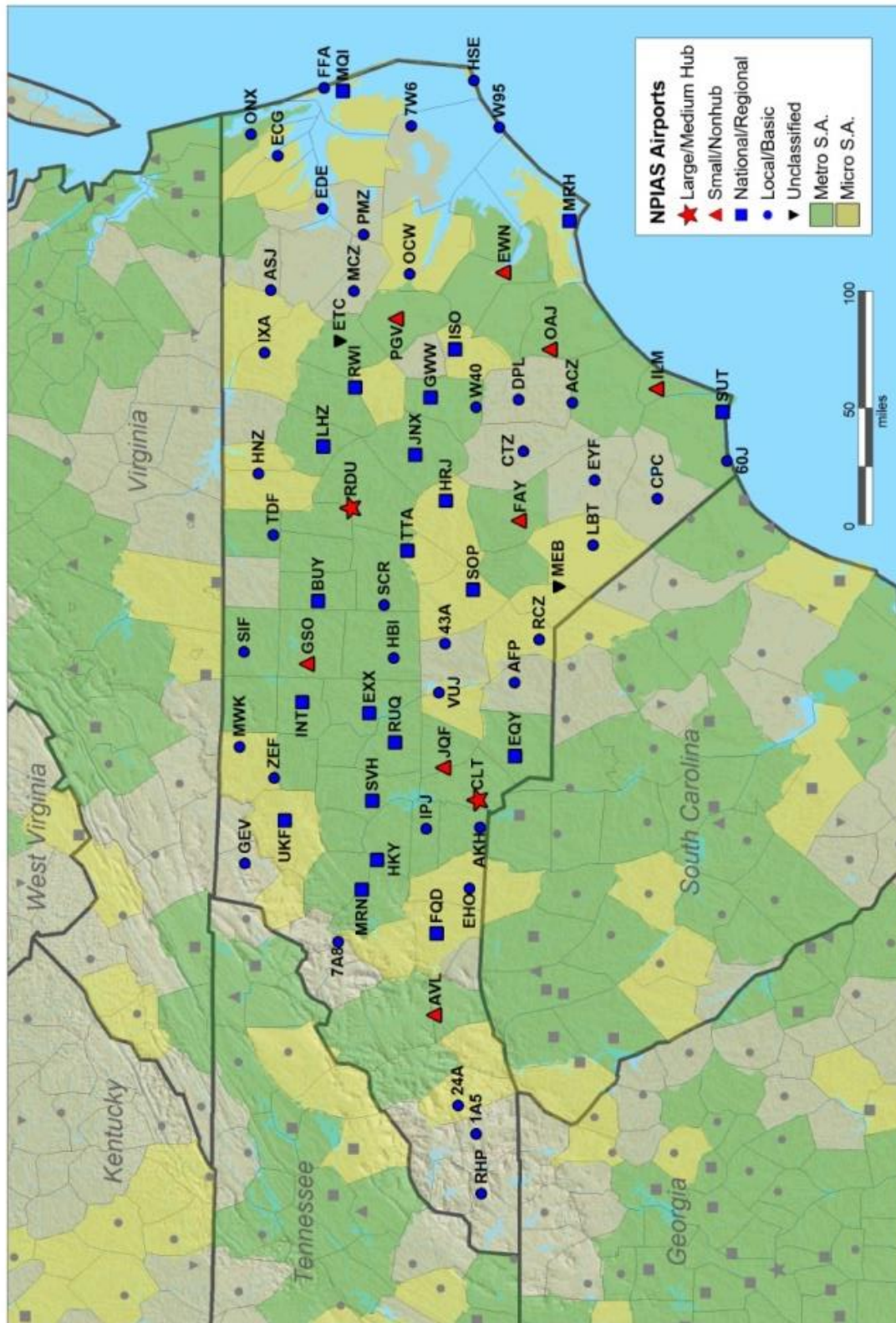
# New York City



## New York (Western and Upstate)



# North Carolina



**NPIAS Airports**

- Large/Medium Hub (Red Star)
- Small/Nonhub (Red Triangle)
- National/Regional (Blue Square)
- Local/Basic (Blue Circle)
- Unclassified (Black Inverted Triangle)
- Metro S.A. (Green)
- Micro S.A. (Yellow)

This map displays the locations of National Public Infrastructure Airport System (NPIAS) airports in the Midwest and Northeast regions of the United States. The map includes state boundaries for Michigan, Indiana, Ohio, Pennsylvania, West Virginia, and Kentucky. A legend in the top right corner defines the symbols used for airport classifications: Large/Medium Hub (red star), Small/Nonhub (red triangle), National/Regional (blue square), Local/Basic (blue circle), Unclassified (black inverted triangle), Metro S.A. (green square), and Micro S.A. (yellow square). A scale bar in the bottom right corner indicates distances in miles (0, 50, 100). The map shows numerous airports, including major hubs like Cleveland (CLE), Detroit (DTW), and Pittsburgh (PIT), as well as many smaller airports across the region.

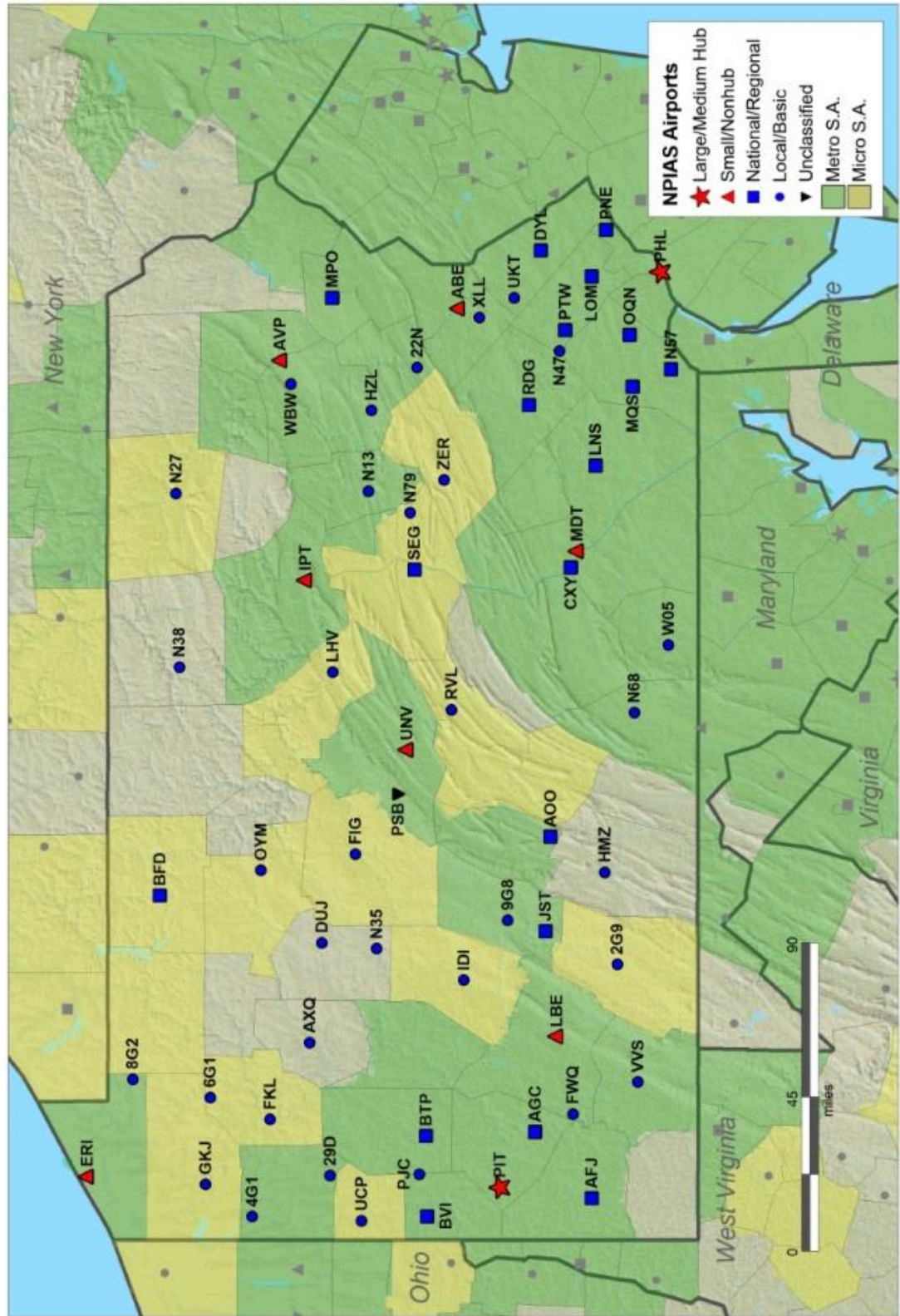
This map displays the National Public Infrastructure Airport System (NPIAS) across the Central United States, specifically covering Colorado, Kansas, Missouri, Arkansas, and Texas. The map uses a color-coded system to categorize airports based on their size and type. A legend in the bottom right corner defines the symbols: Large/Medium Hub (red star), Small/Nonhub (red triangle), National/Regional (blue square), Local/Basic (blue circle), Unclassified (black triangle), Metro S.A. (green square), and Micro S.A. (yellow square). The map also includes state boundaries, major cities, and a scale bar indicating distances in miles (0, 50, 100).

Key airports shown include:

- Large/Medium Hubs:** Denver International (DEN), Kansas City International (MCI), St. Louis International (STL), Dallas/Fort Worth International (DFW), and Fort Worth Meacham International (FTW).
- Other Notable Airports:** Colorado Springs (COS), Oklahoma City (OKC), Tulsa (TUL), Wichita (ICT), and various smaller regional and local airports throughout the region.

[illegible]

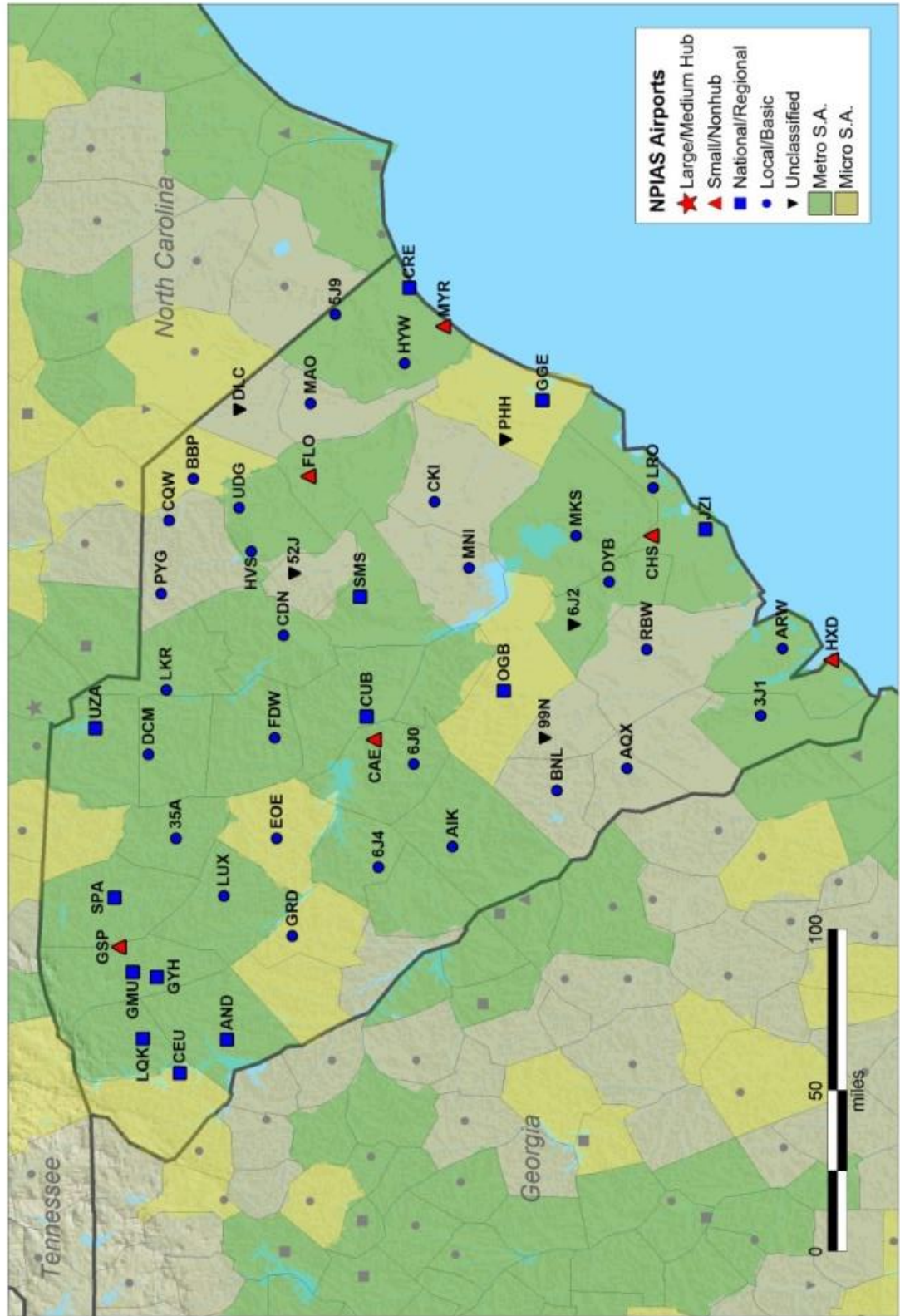
# Pennsylvania



# Rhode Island



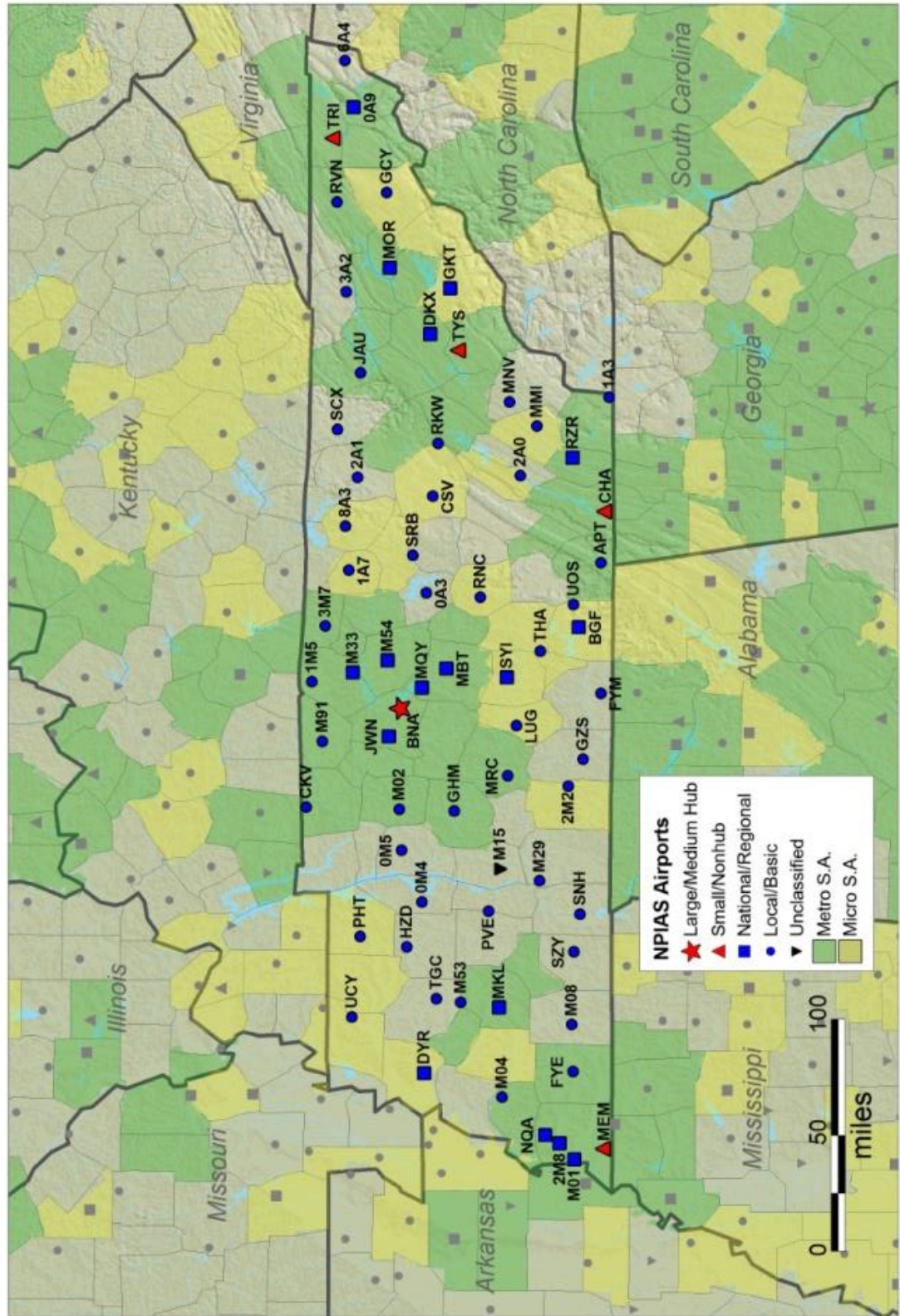
# South Carolina



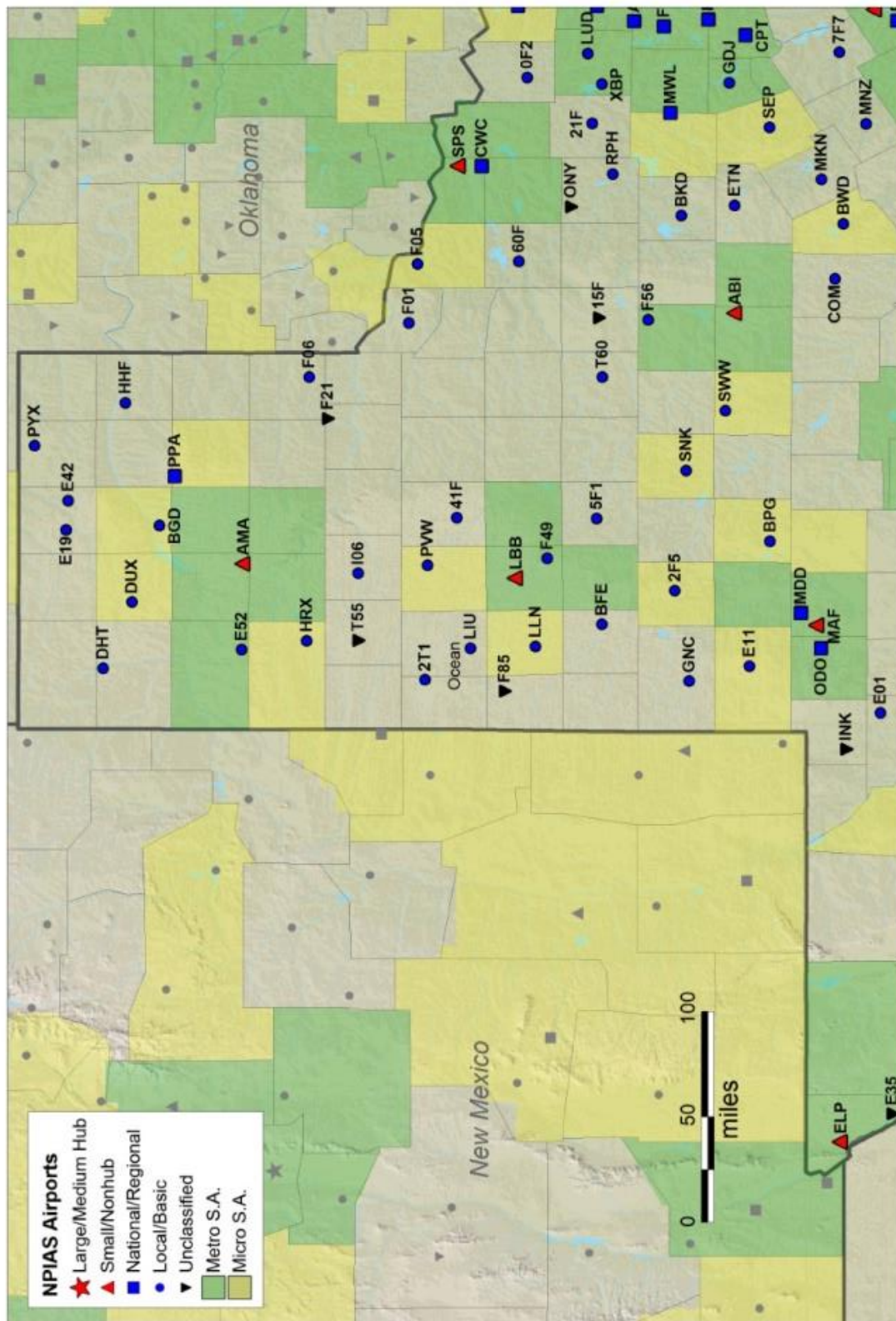
**NPIAS Airports**

- ★ Large/Medium Hub
- ▲ Small/Nonhub
- National/Regional
- Local/Basic
- ▼ Unclassified
- Metro S.A.
- Micro S.A.

# Tennessee

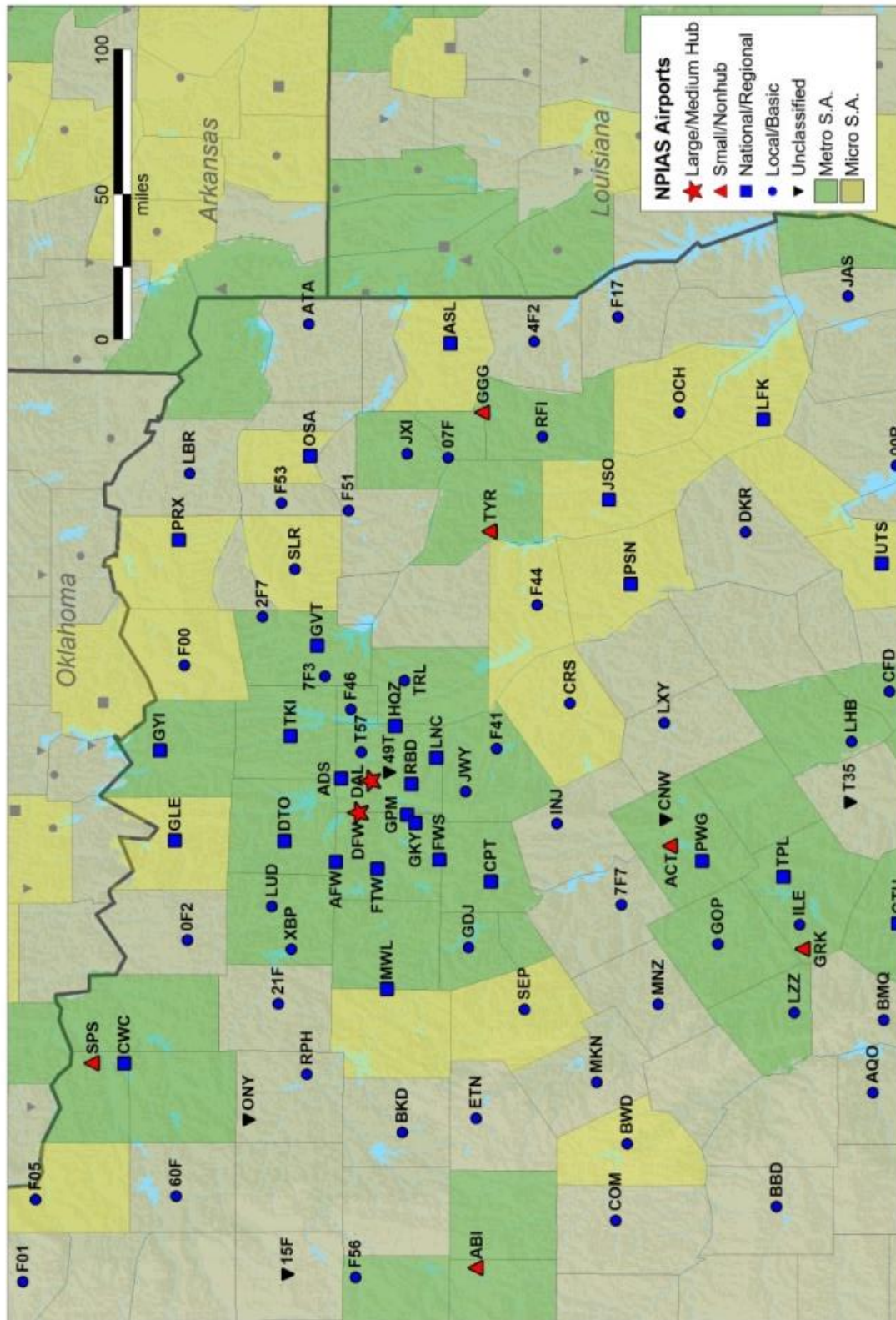


## Texas (Northwest)

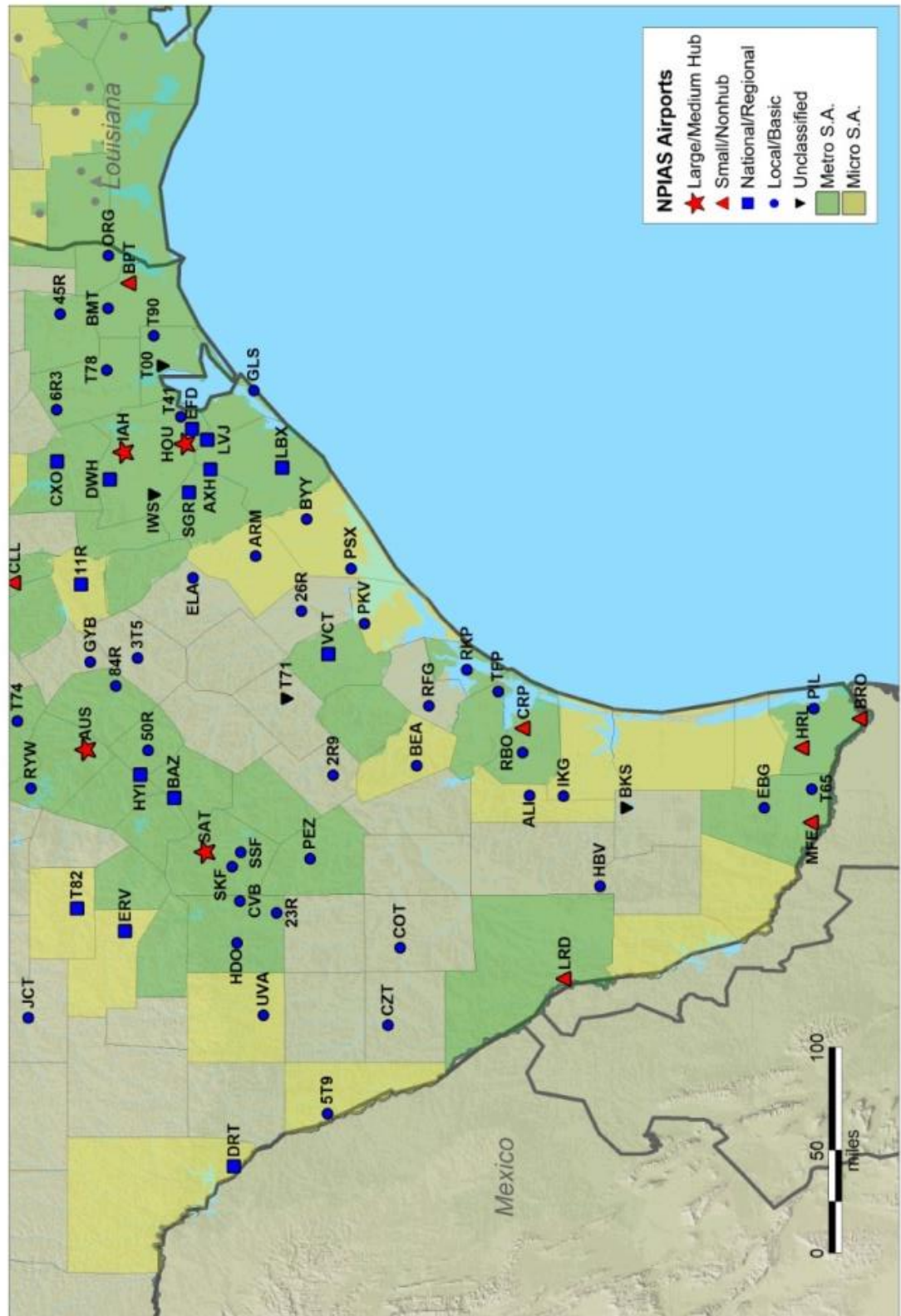




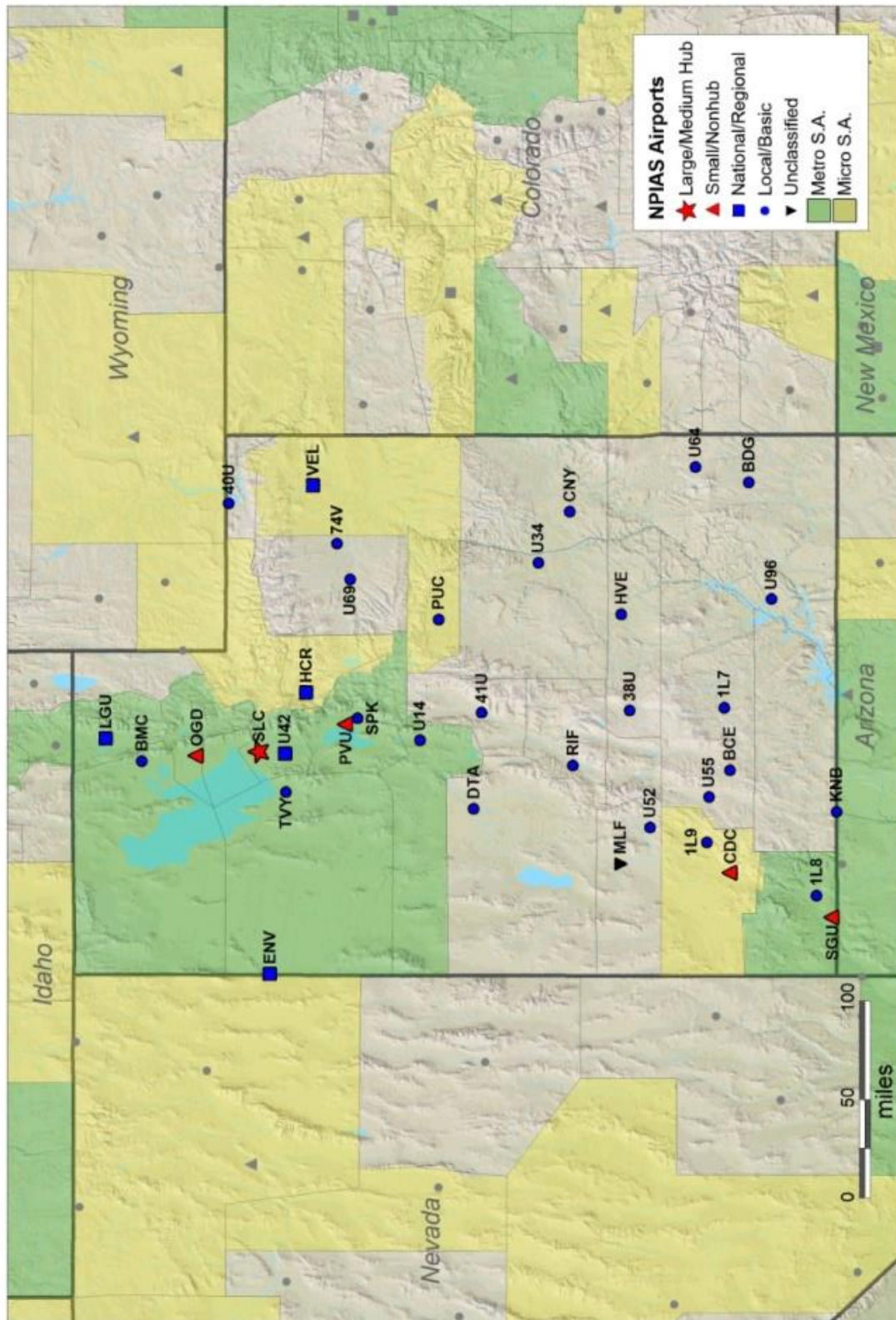
## Texas (Northeast)



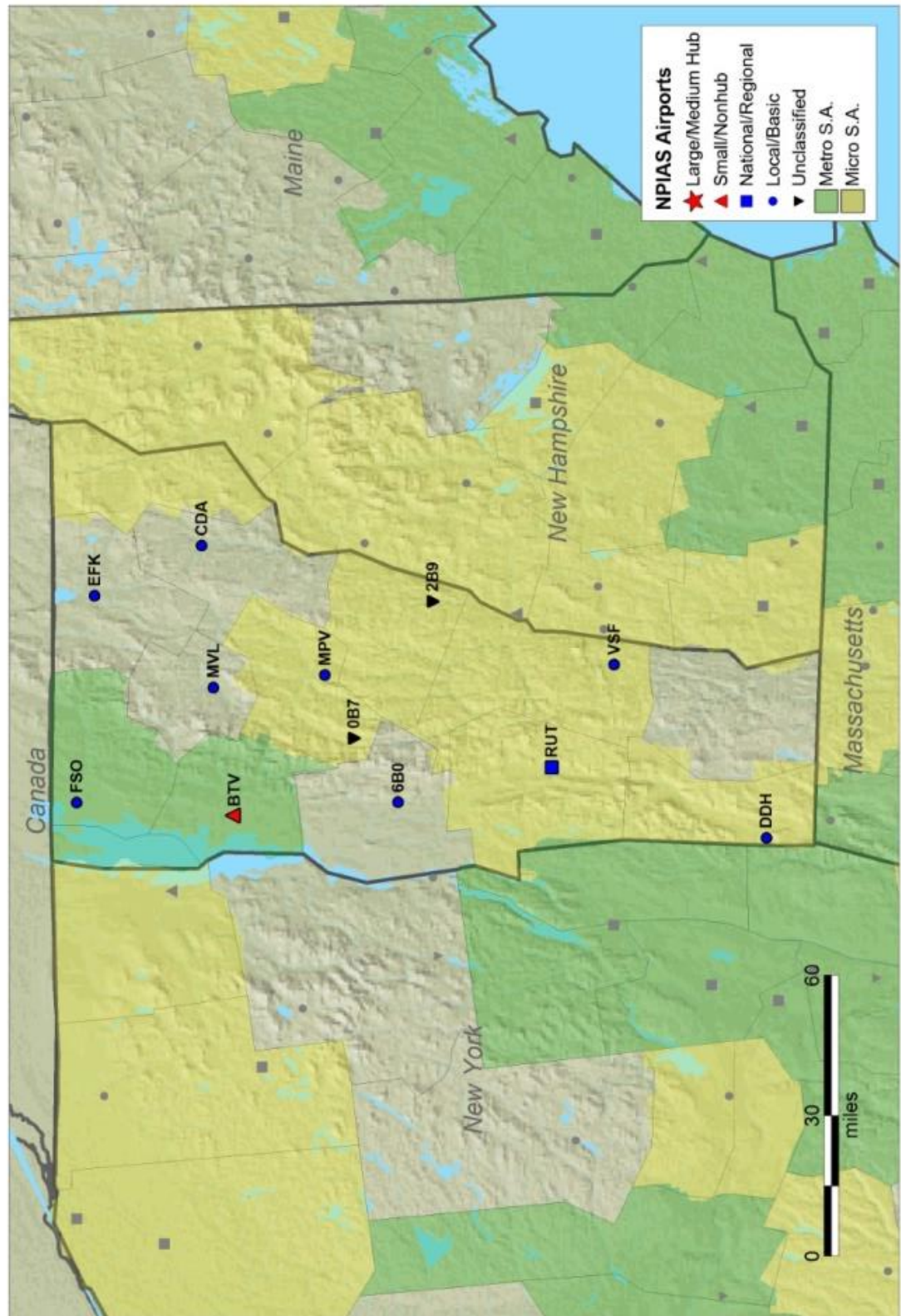
## Texas (Southeast)



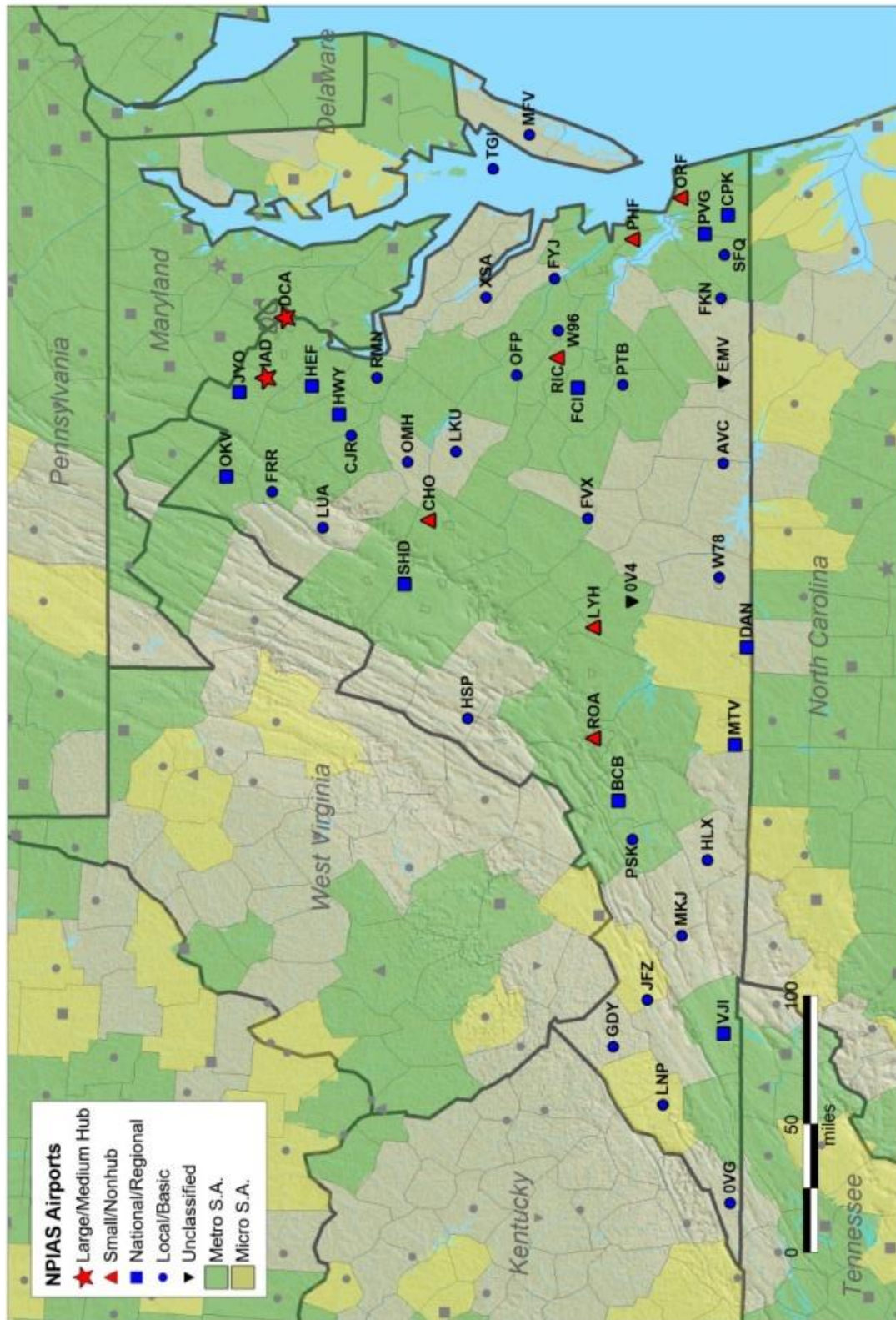
# Utah



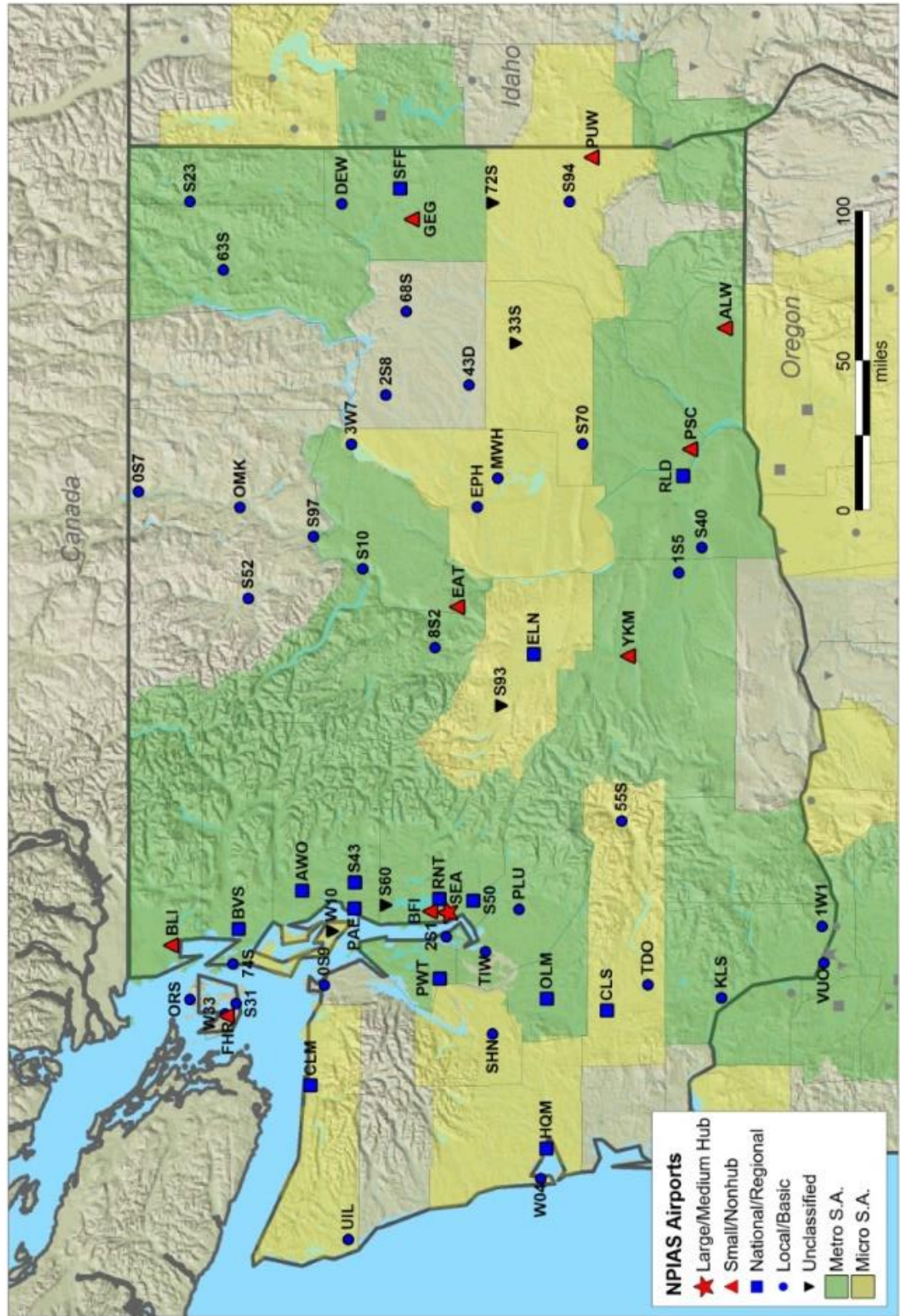
# Vermont



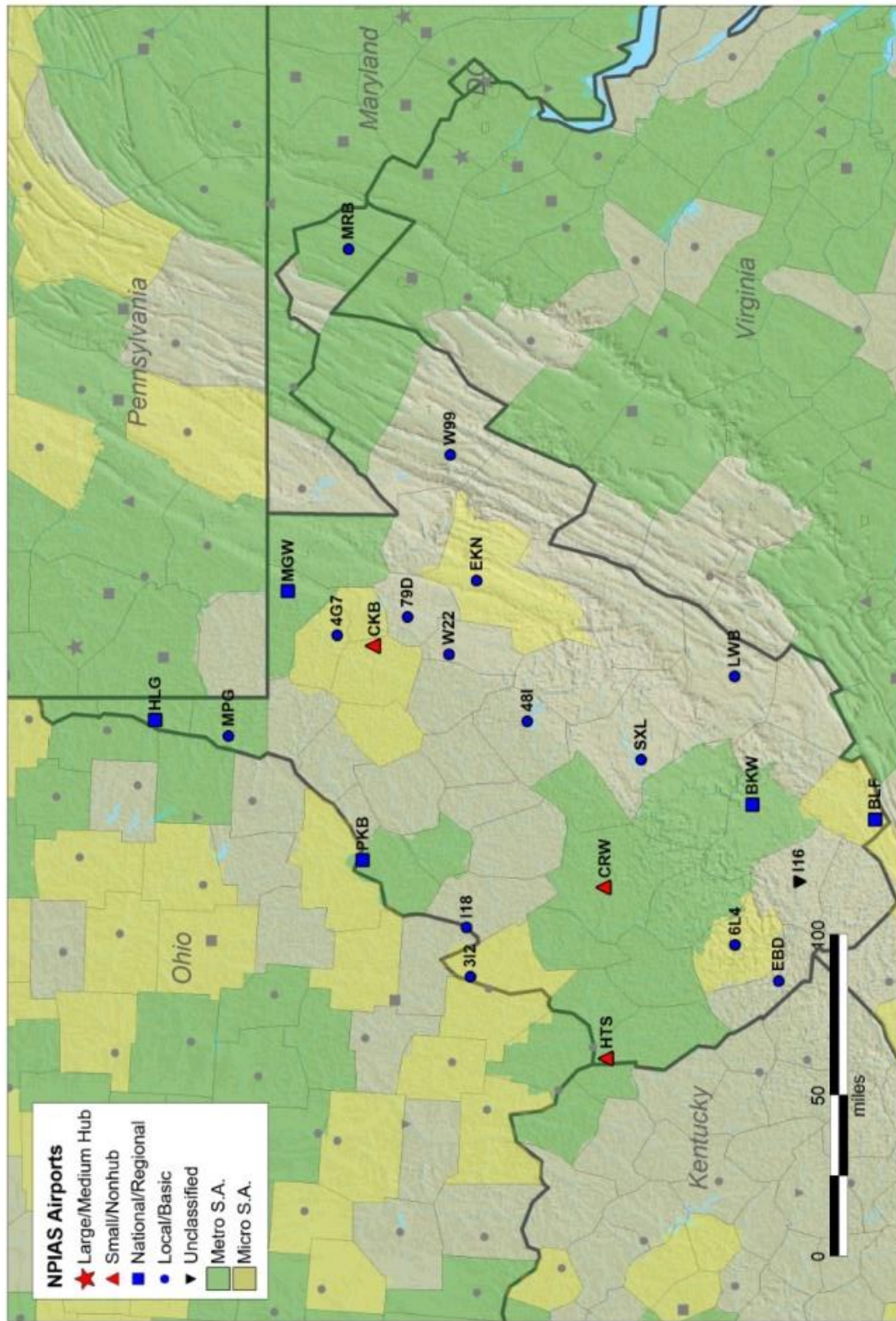
# Virginia



# Washington



# West Virginia

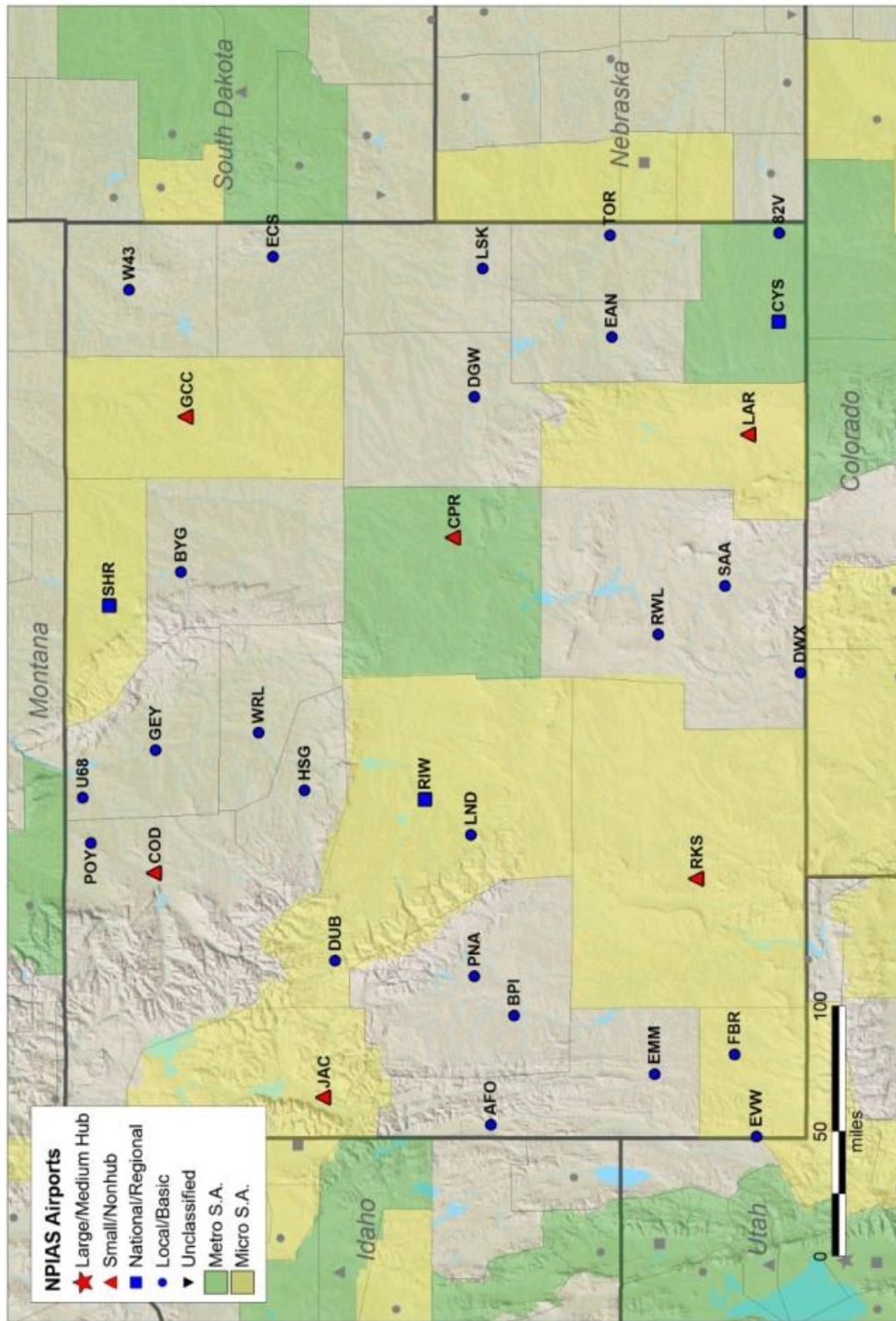


**NPIAS Airports**

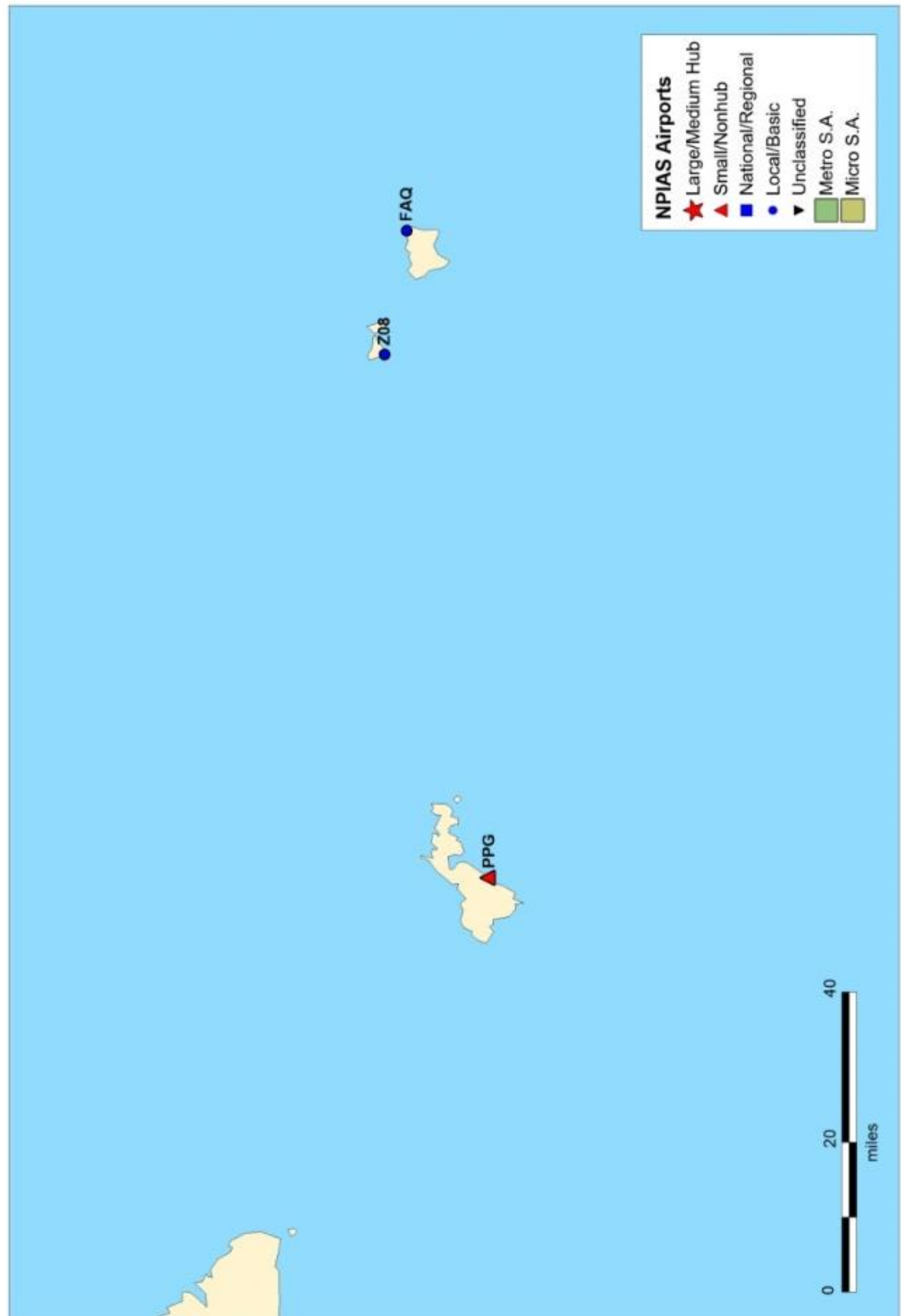
- Large/Medium Hub
- Small/Nonhub
- National/Regional
- Local/Basic
- Unclassified
- Metro S.A.
- Micro S.A.

Map showing NPIAS Airports in the Upper Midwest region, including Minnesota, Wisconsin, Illinois, and Michigan. The map displays various airports categorized by size and type, with a scale bar indicating distances up to 100 miles.

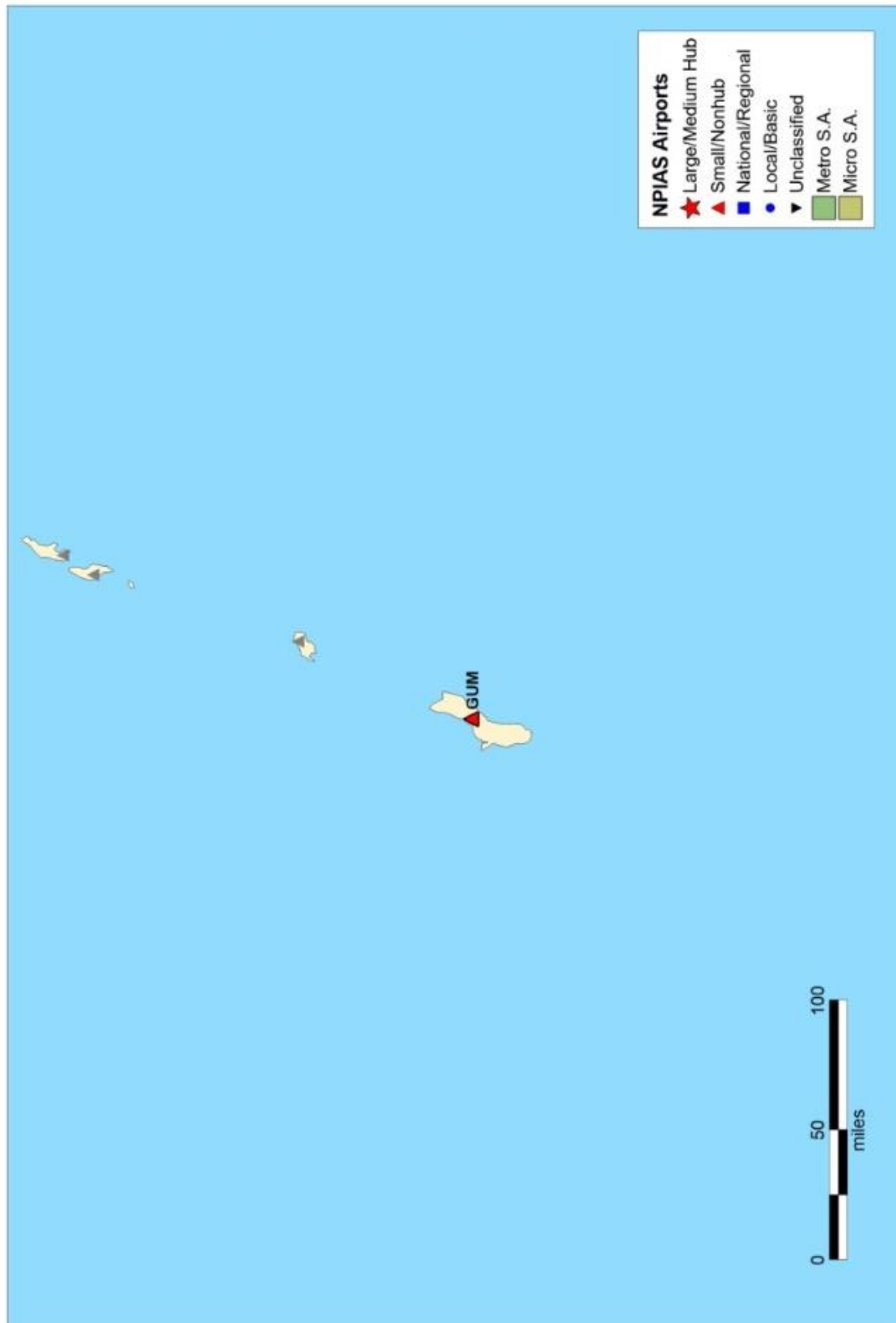
# Wyoming



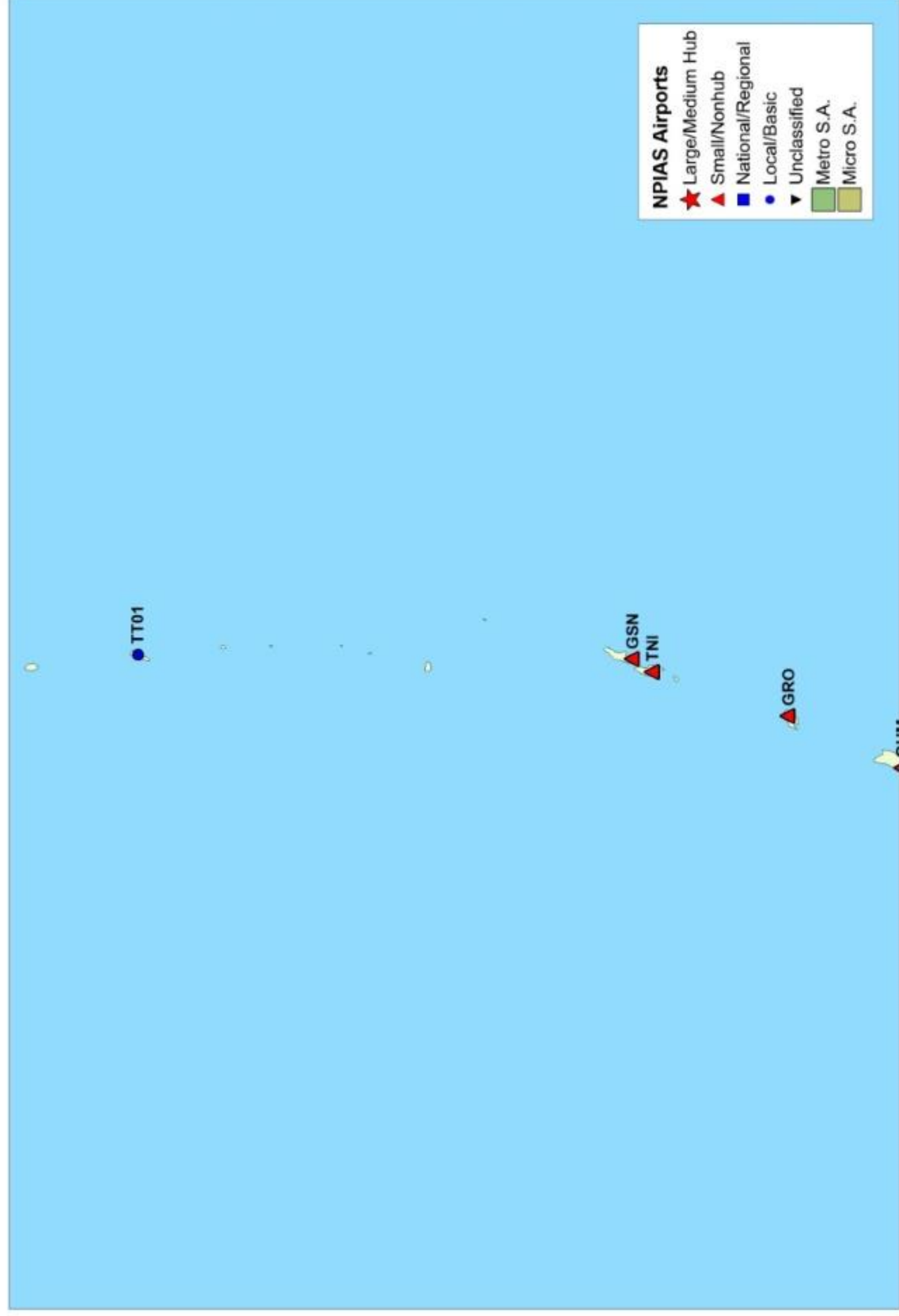
# American Samoa



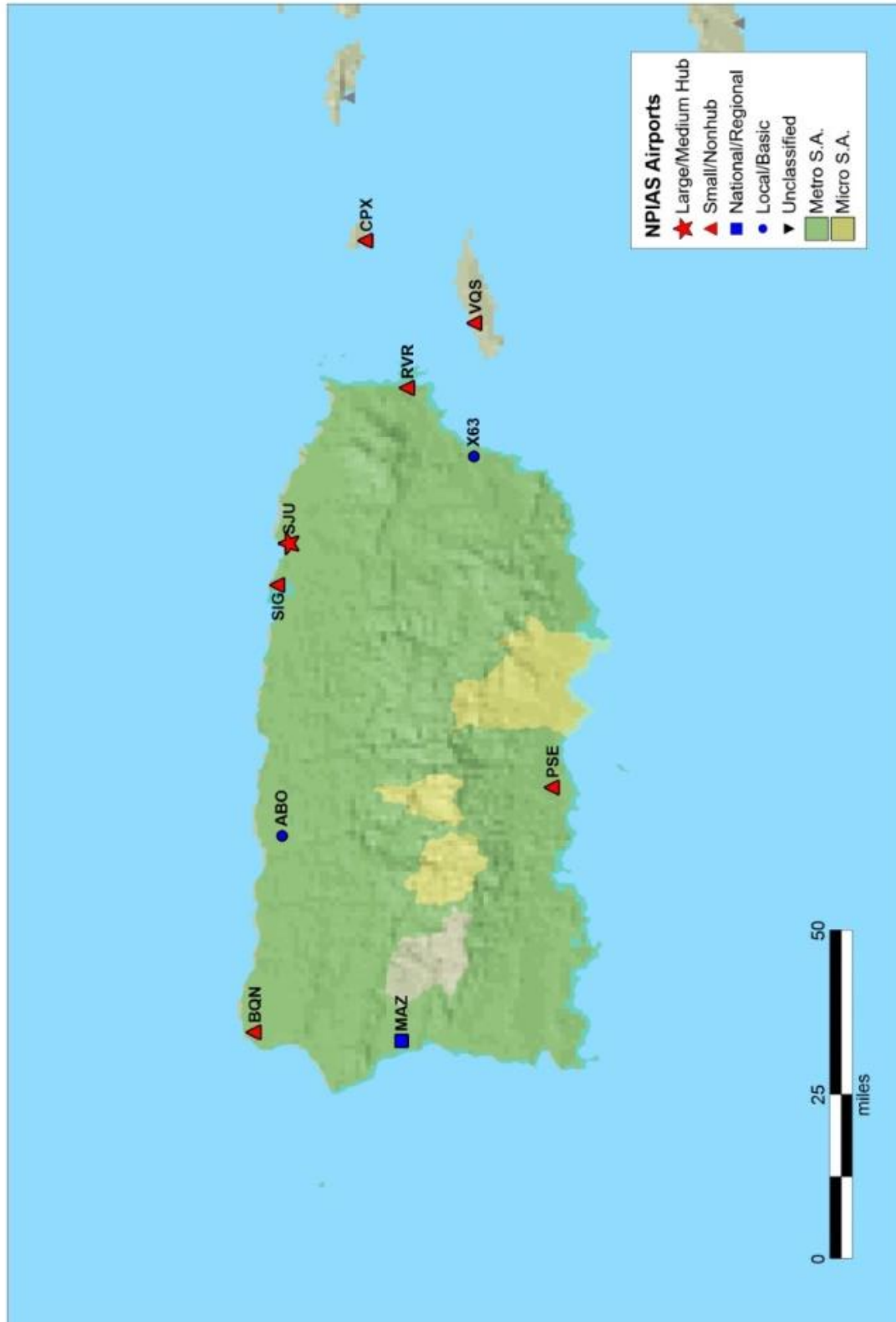
# Guam



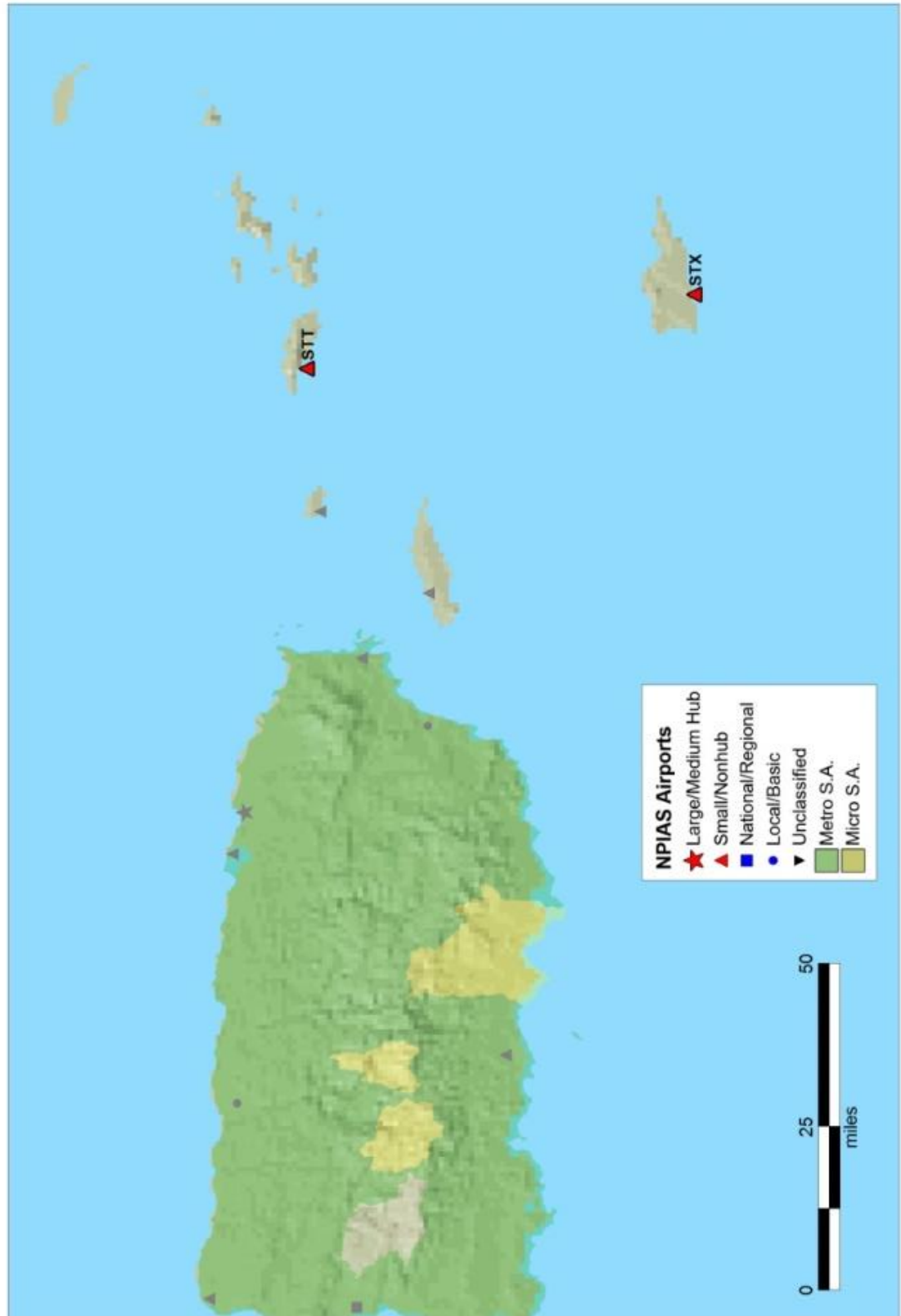
# Pacific Islands



# Puerto Rico



# Virgin Islands



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