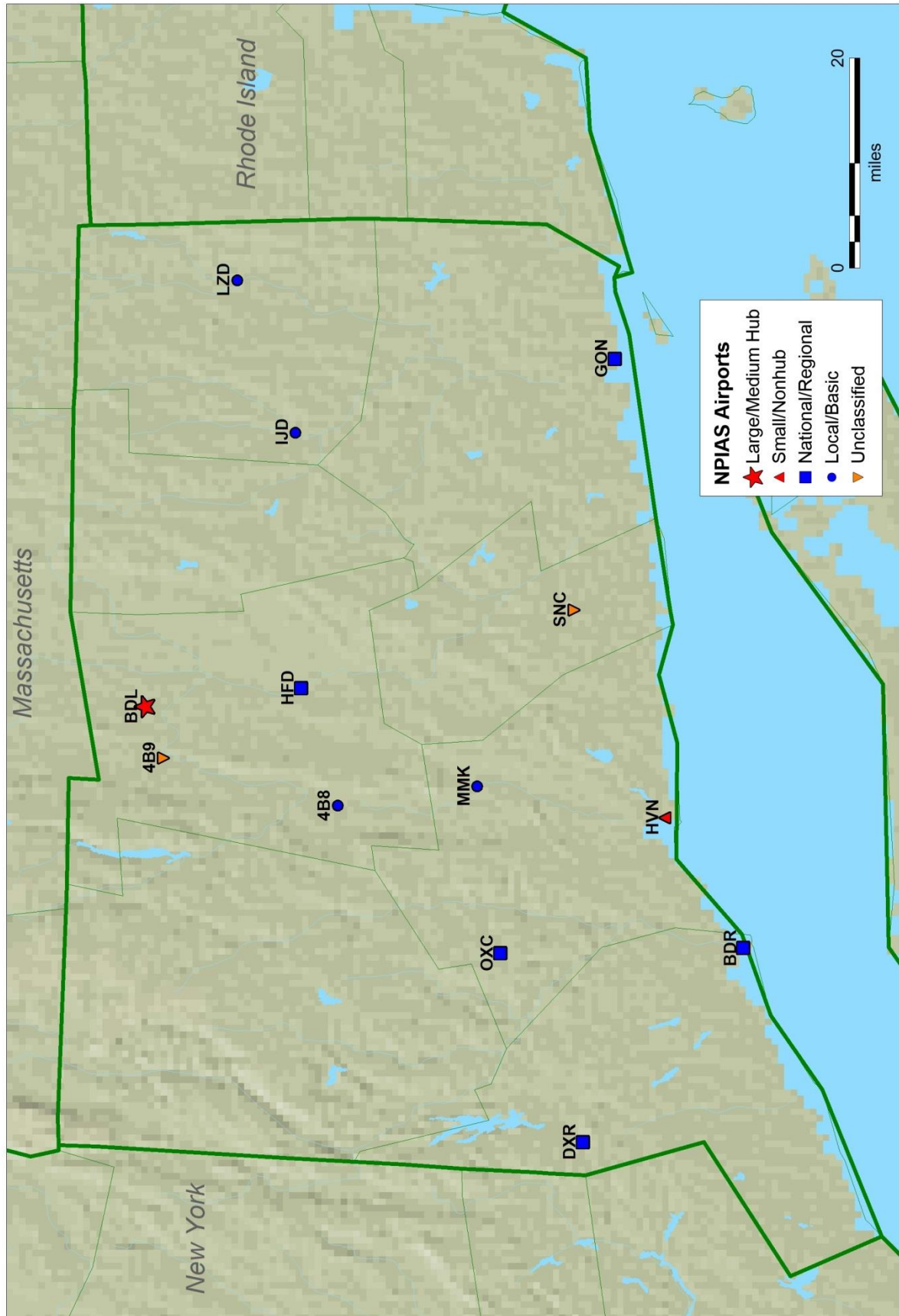


NPIAS Airports

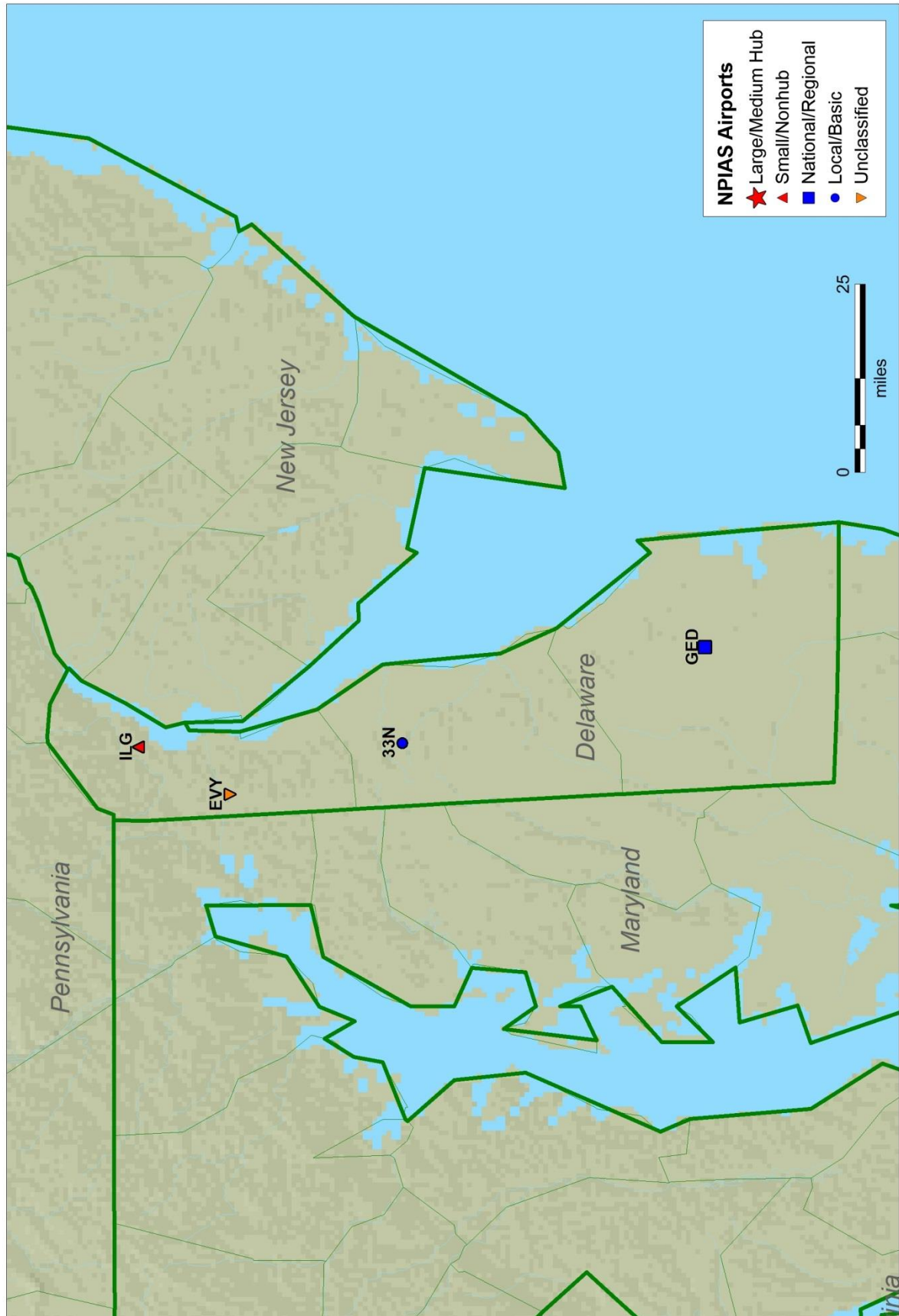
- ★ Large/Medium Hub
- ▲ Small/Nonhub
- National/Regional
- Local/Basic
- ▲ Unclassified

Map showing the distribution of NPIAS (National Public Interest Airports) across the United States, categorized by size and type. The map includes state boundaries and names (Nebraska, Kansas, Oklahoma, New Mexico, Arizona, Wyoming, Utah). A legend in the top right corner defines the symbols: Large/Medium Hub (red star), Small/Nonhub (red triangle), National/Regional (blue square), Local/Basic (blue circle), and Unclassified (orange triangle). A scale bar indicates 0 to 100 miles. Major airports are labeled with their IATA codes, including DEN, LAX, ORD, and many others.

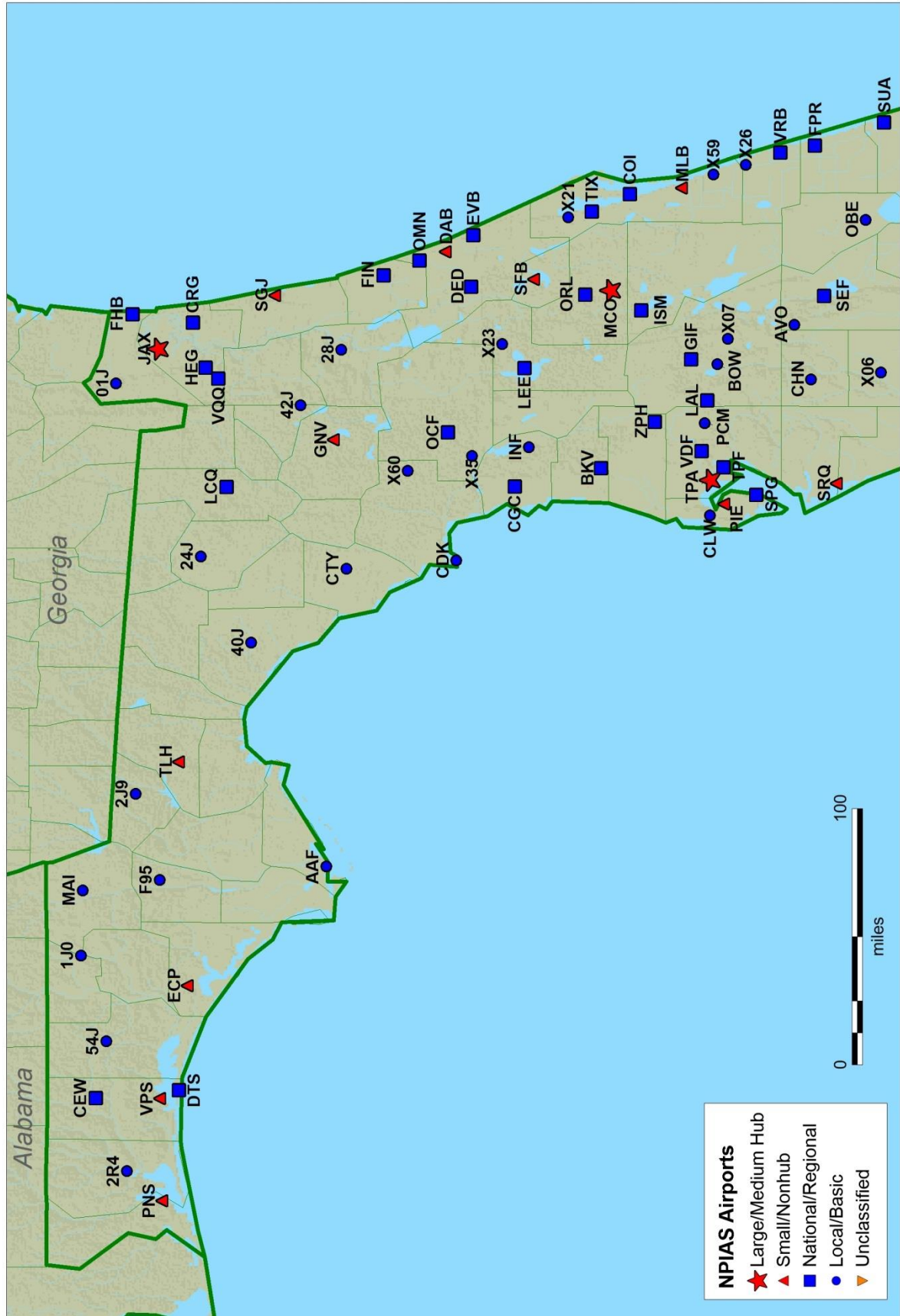
Connecticut



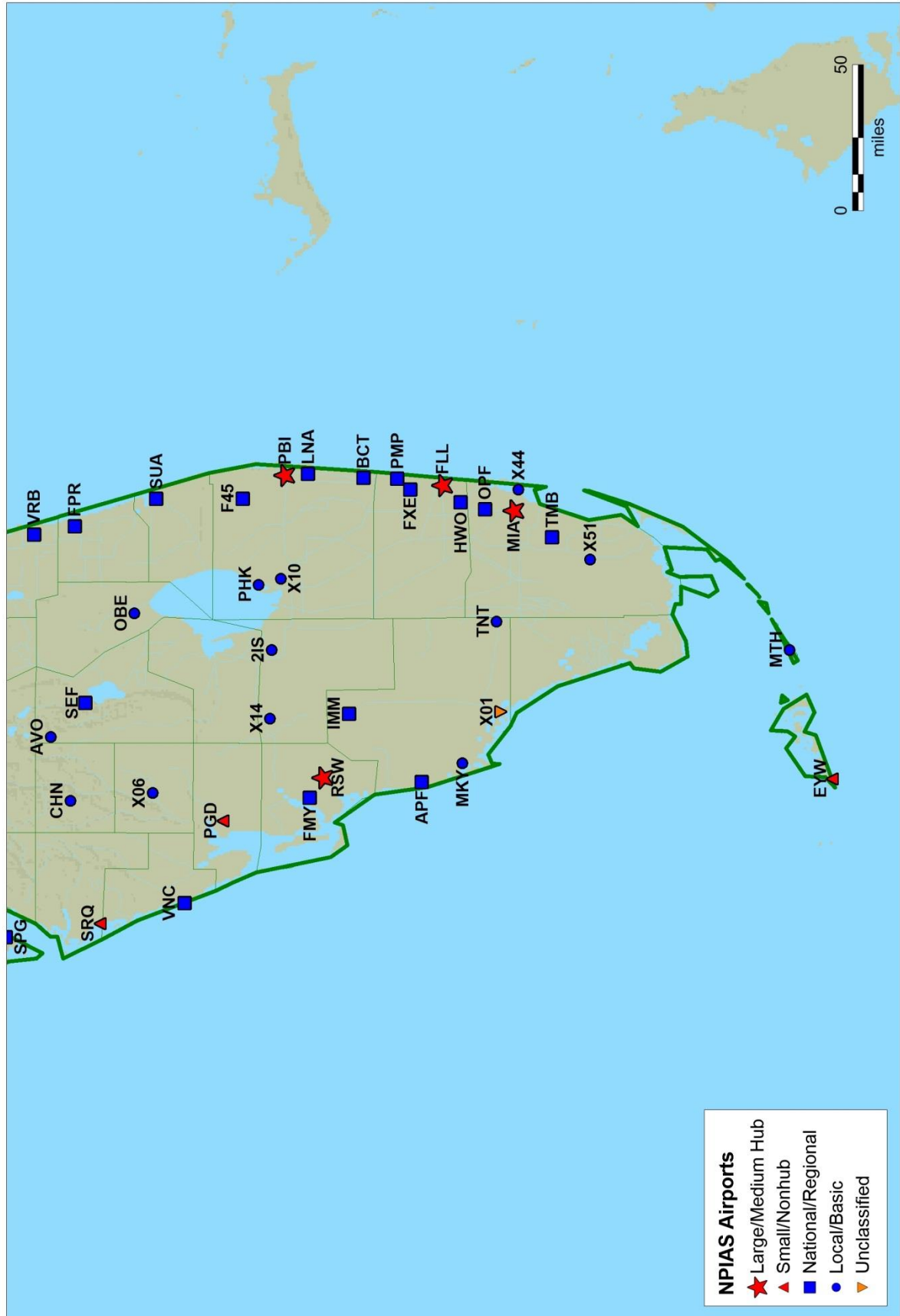
Delaware



Florida (North)



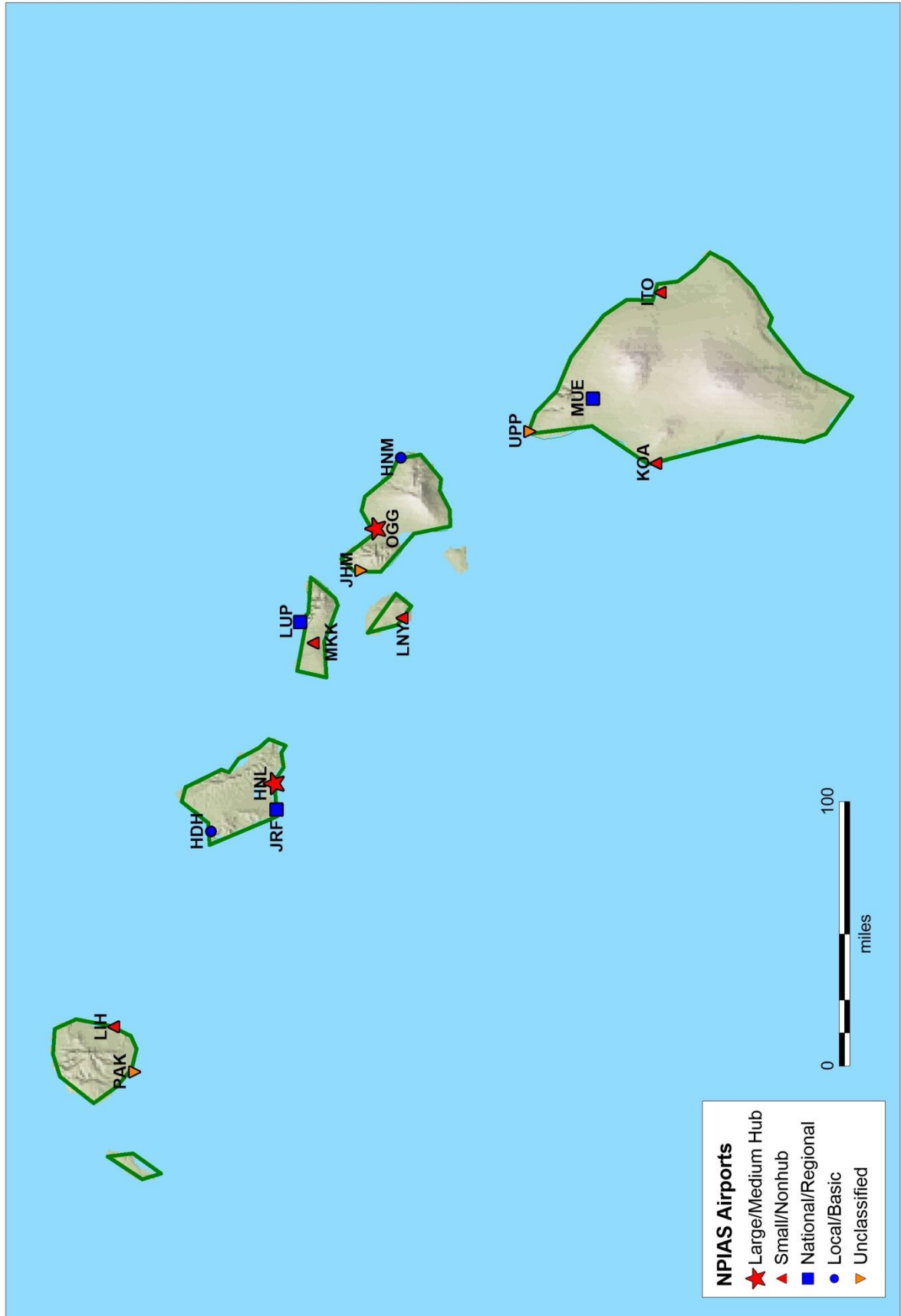
Florida (South)



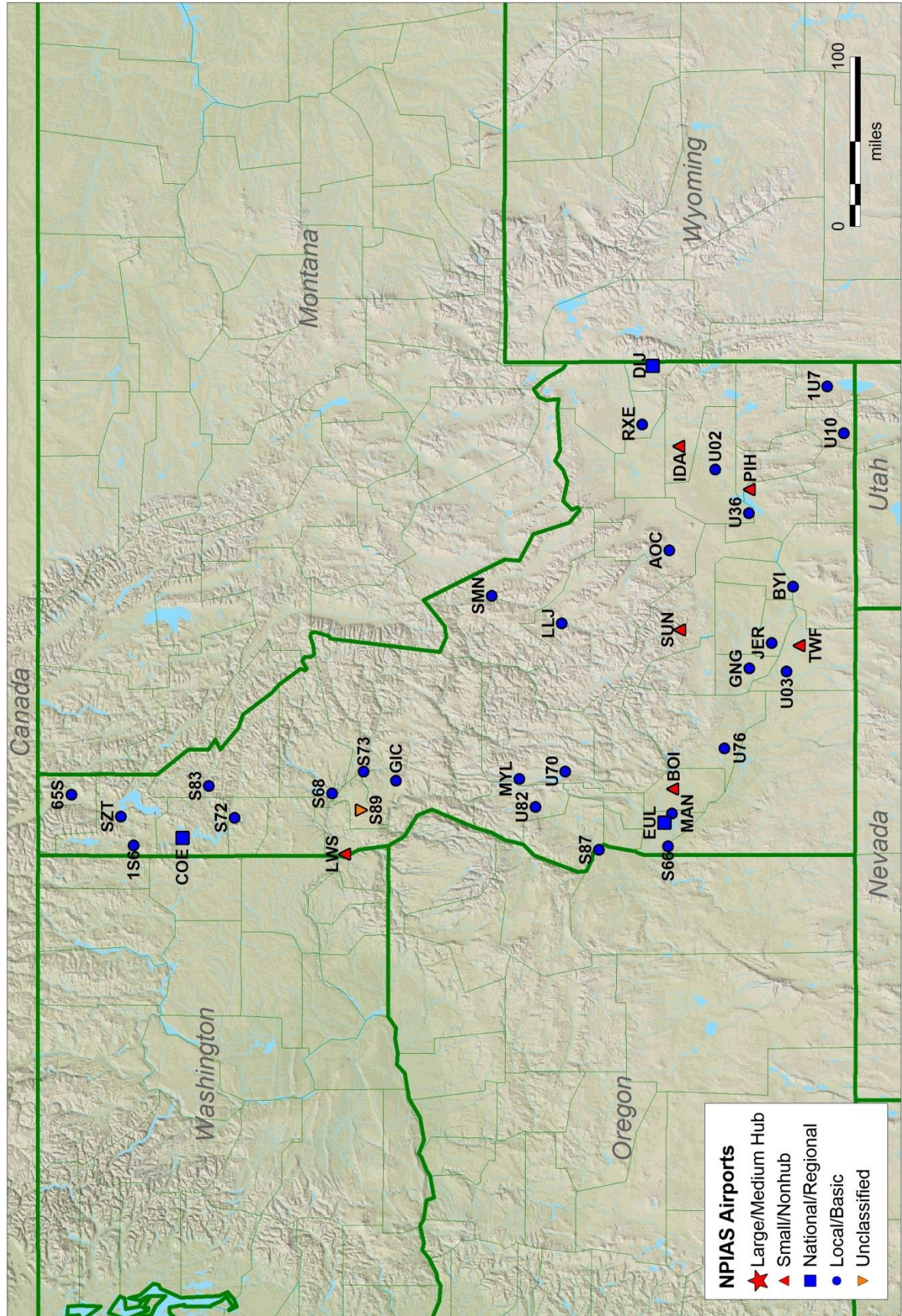
NPIAS Airports

- ★ Large/Medium Hub
- ▲ Small/Nonhub
- National/Regional
- Local/Basic
- ▼ Unclassified

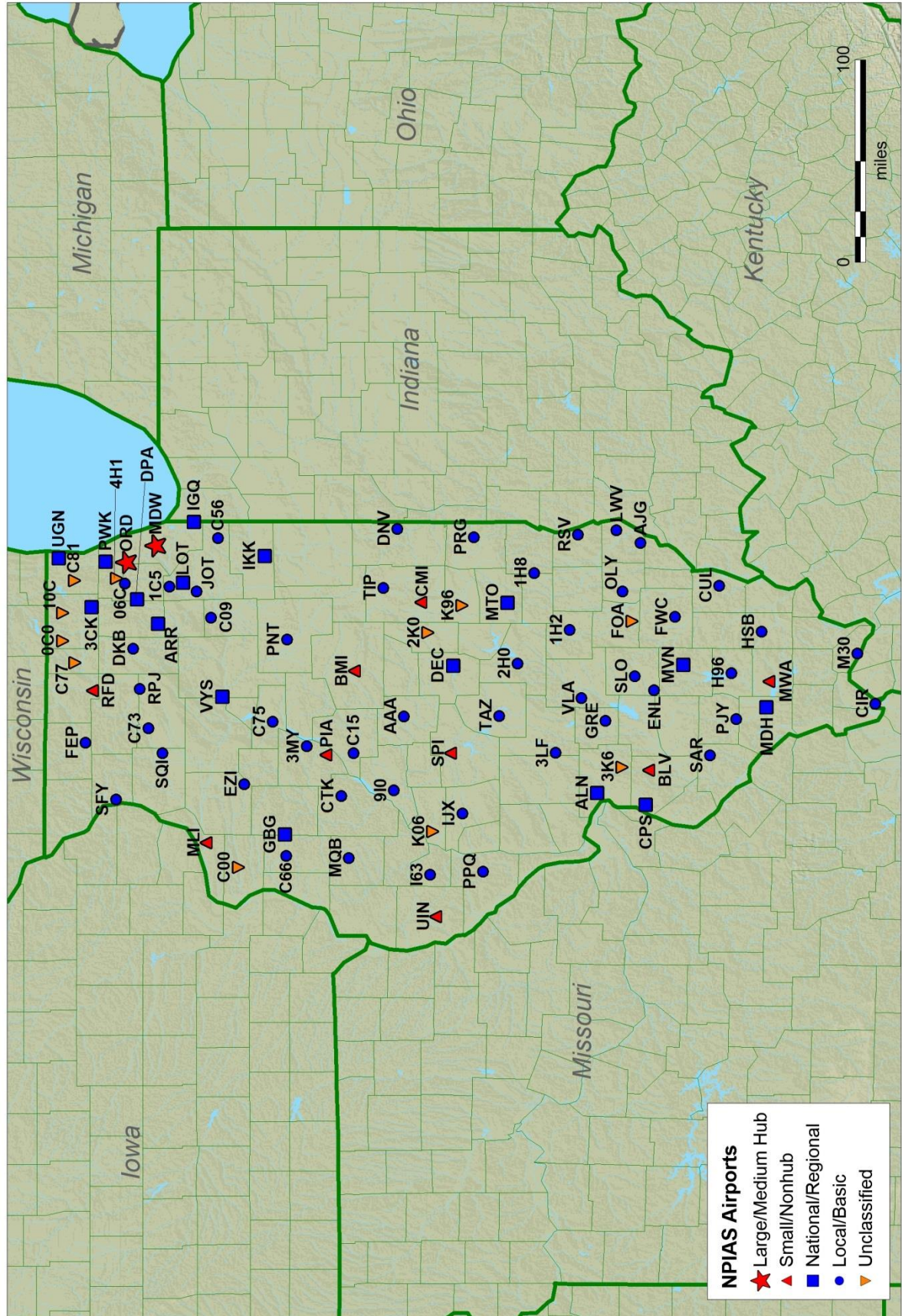
Hawaii



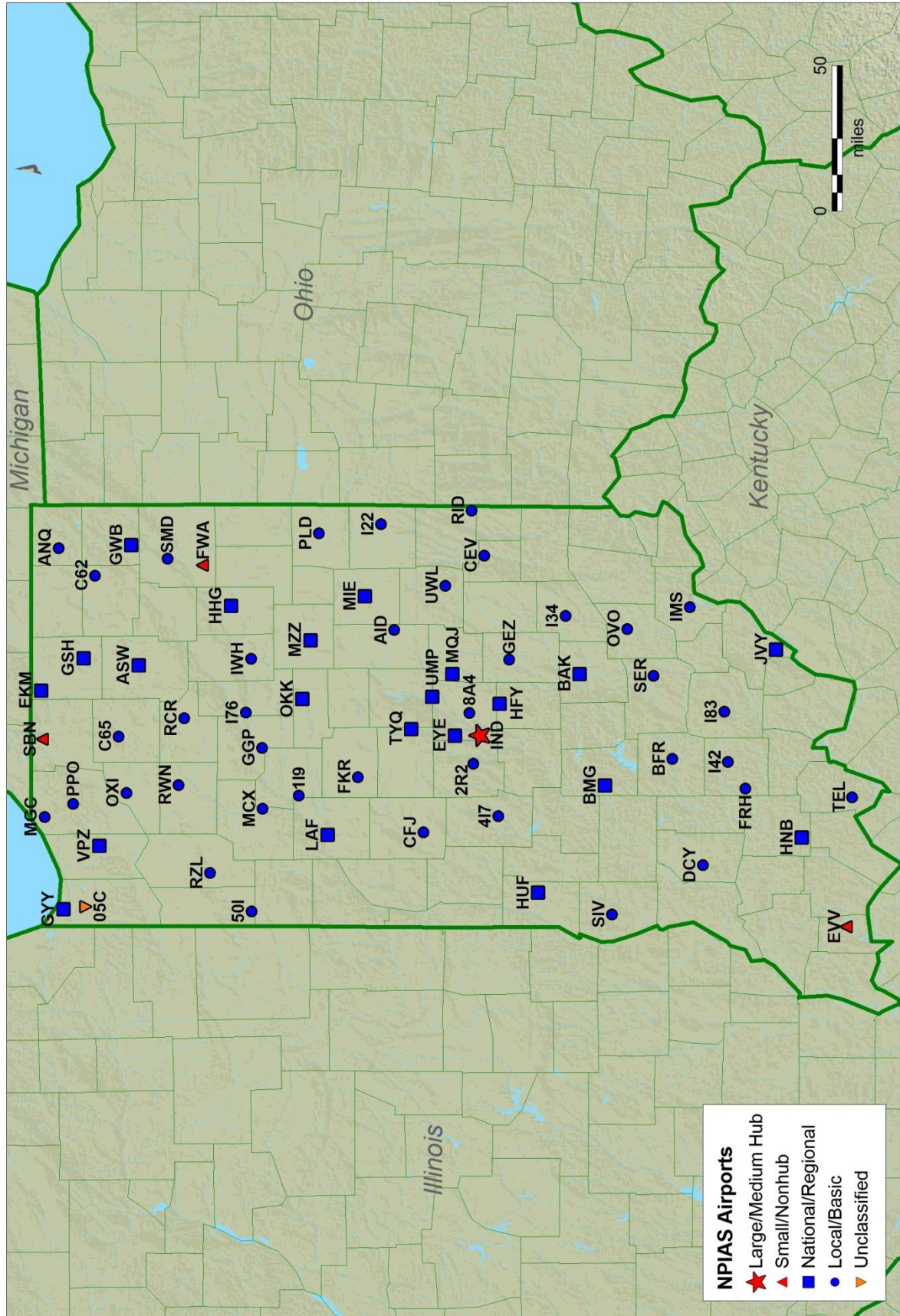
Idaho



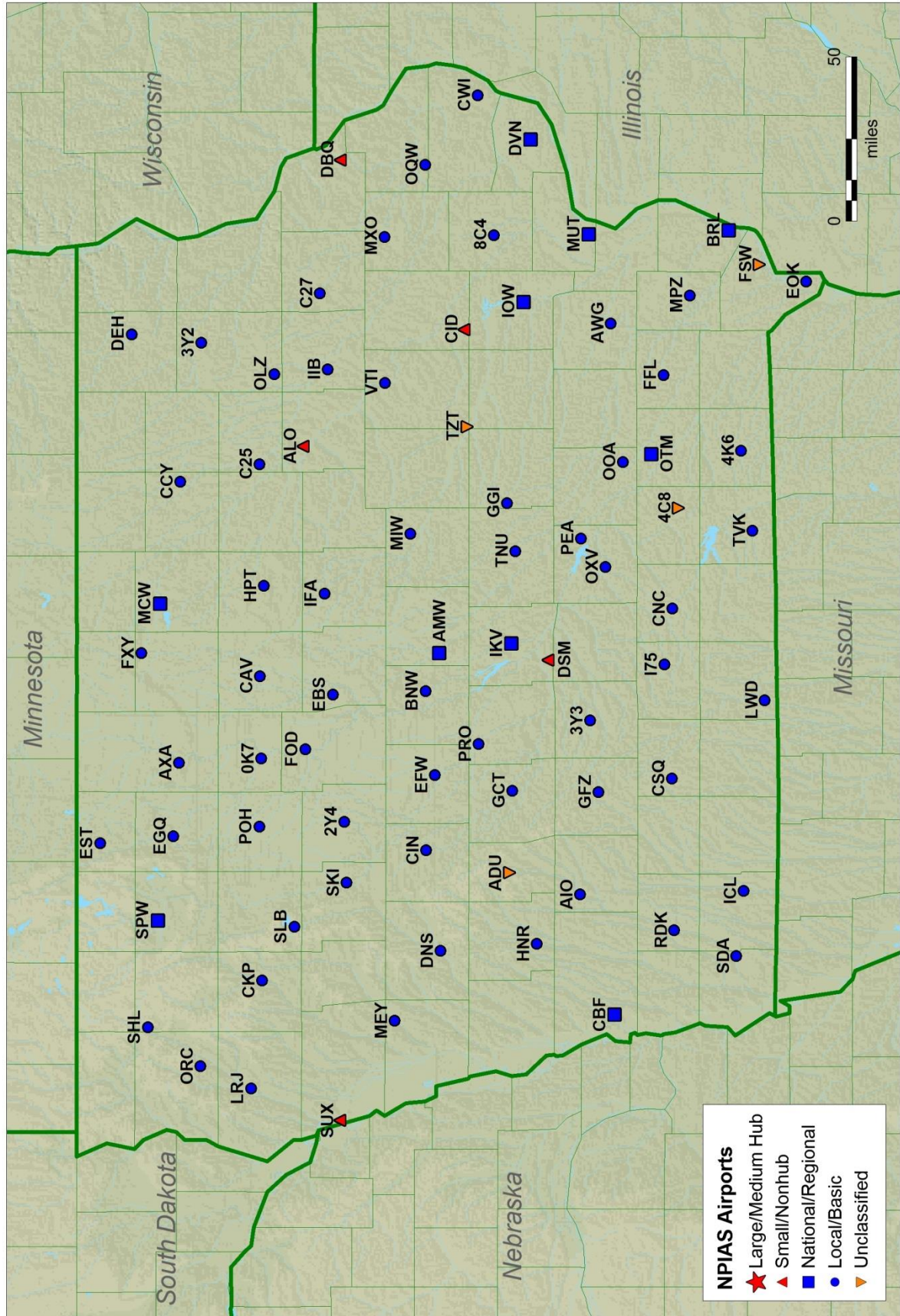
Illinois



Indiana



Iowa



[illegible]