

# Roadblocks to Seagrass Recovery

## Seagrass Recovery Potential Model for Panhandle estuaries

### Grids for model layers

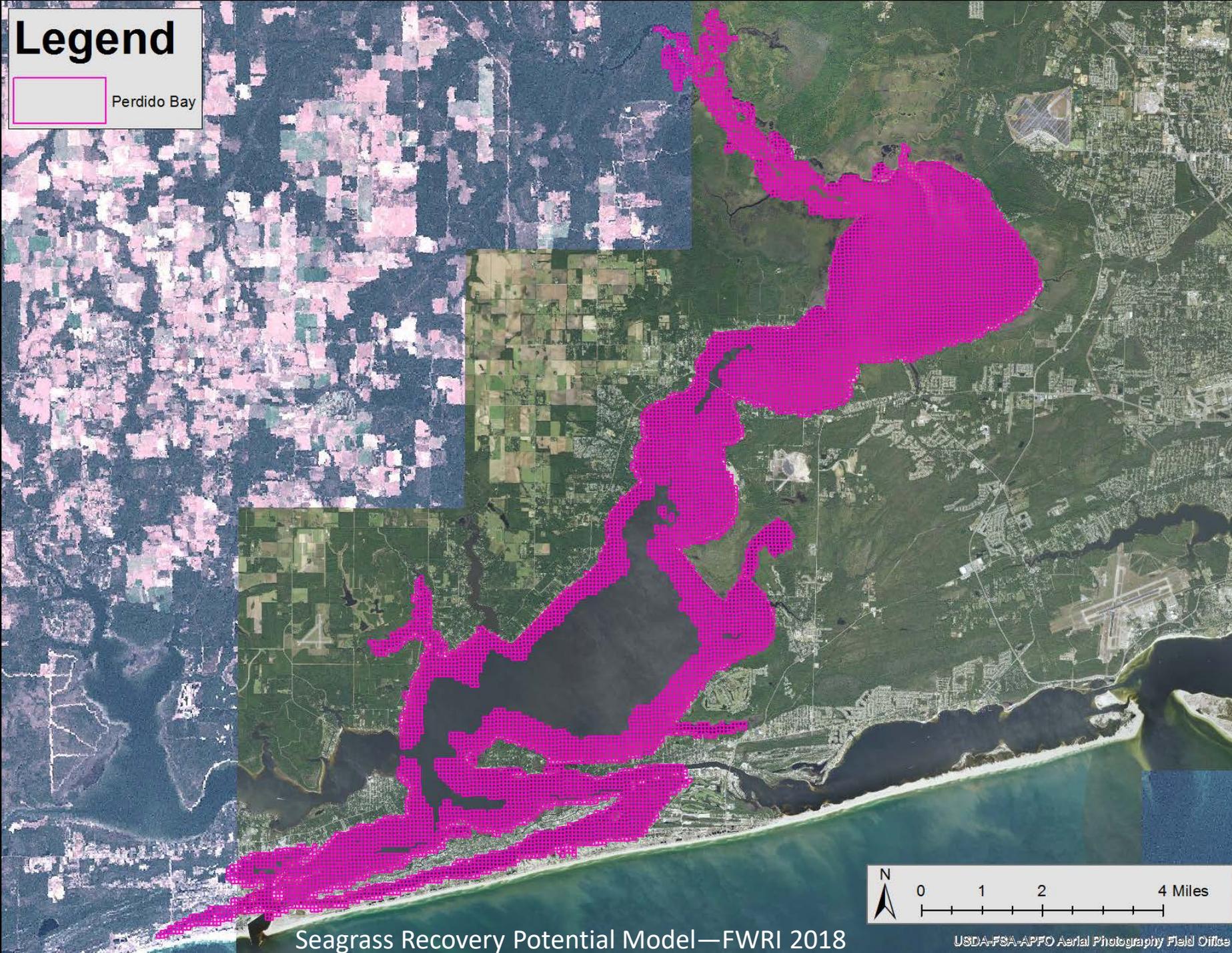


# What these data show

These data show the grids used to portray data for each layer of the seagrass recovery potential model for Panhandle estuaries. The estuaries are Perdido Bay, Big Lagoon, Escambia Bay, East Bay Pensacola Bay, Pensacola Bay, Santa Rosa Sound, Choctawhatchee Bay, St. Andrew Bay, and St. Joseph Bay.

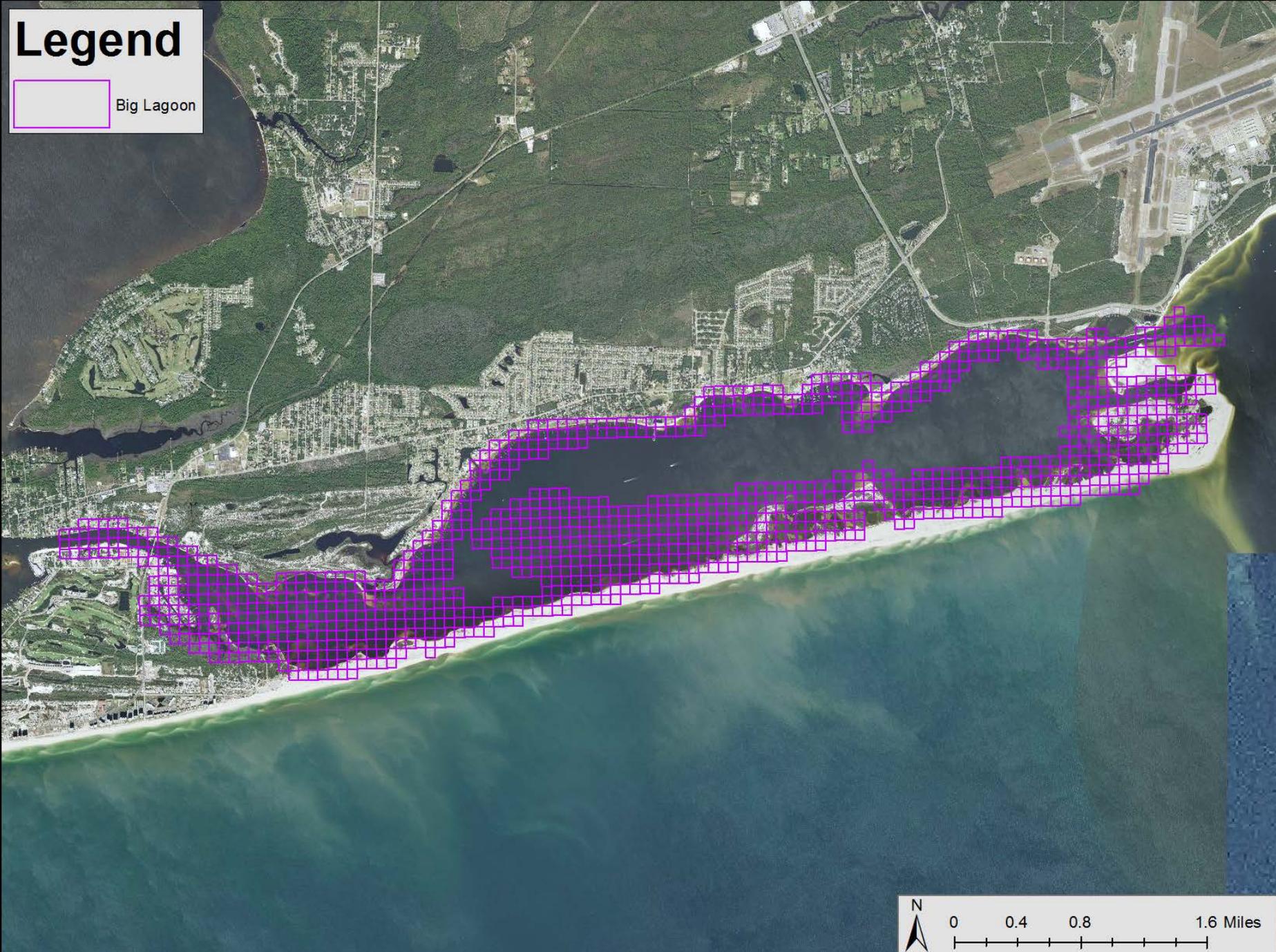
Unless otherwise noted, each grid cell covers an area of 1 hectare (2.47 acres). Grids were placed over the water area of each estuary where depth was <4 m. Bathymetry data shown in another layer of the model were used to establish water depths.

This project was completed by the Florida Fish and Wildlife Conservation Commission Fish and Wildlife Research Institute and funded by the Gulf Environmental Benefit Fund of the National Fish and Wildlife Federation.



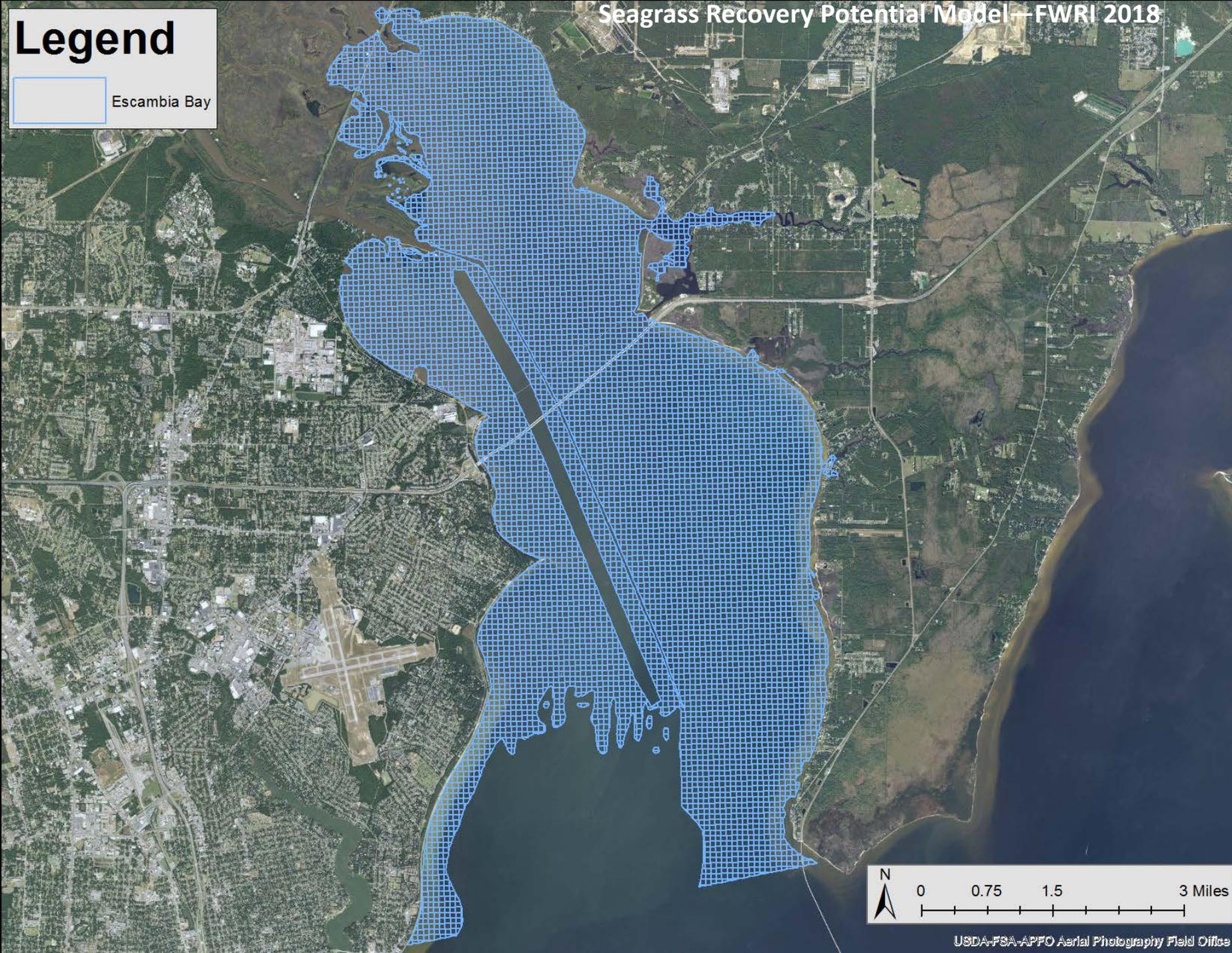
# Perdido Bay





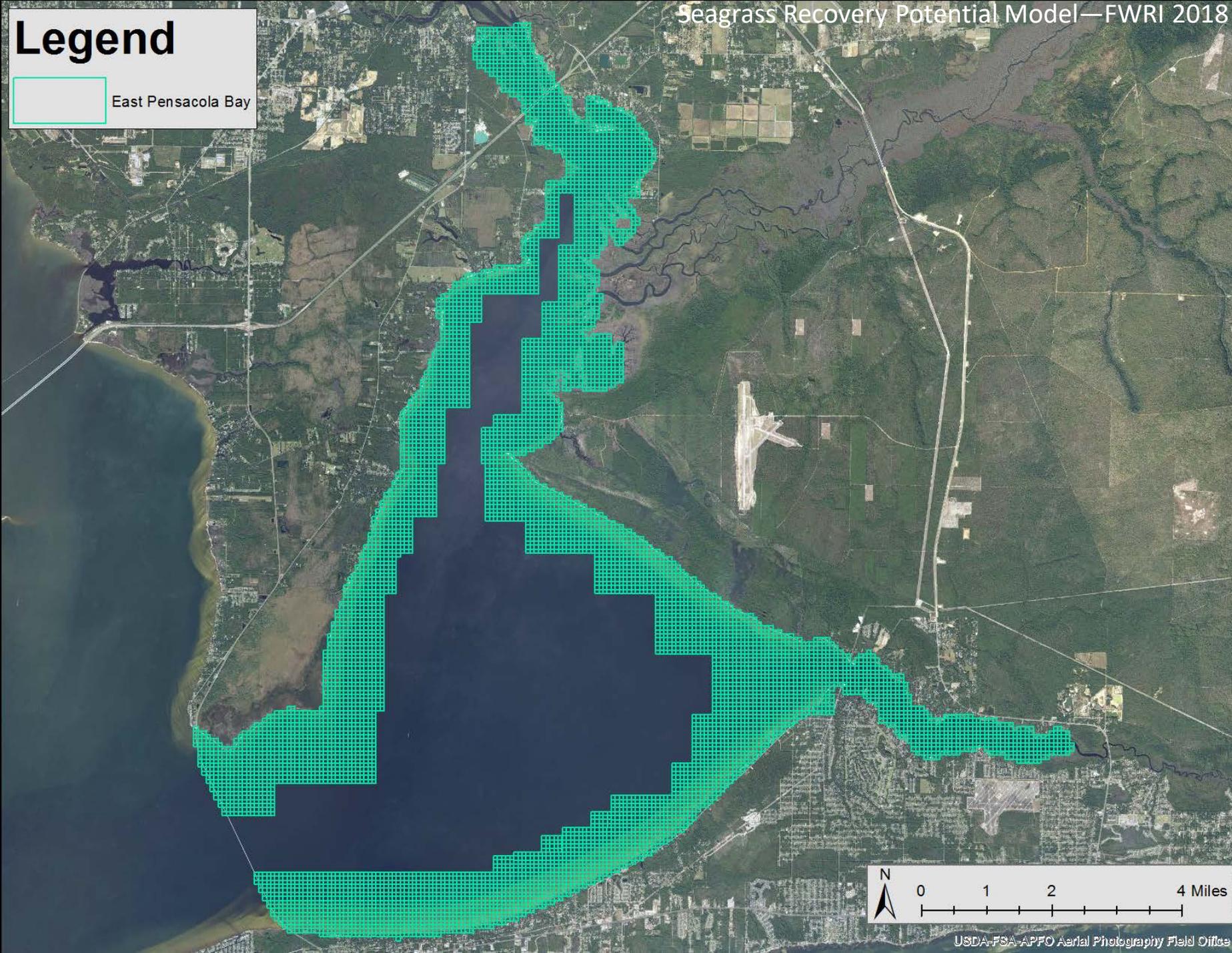
# Big Lagoon





Escambia Bay



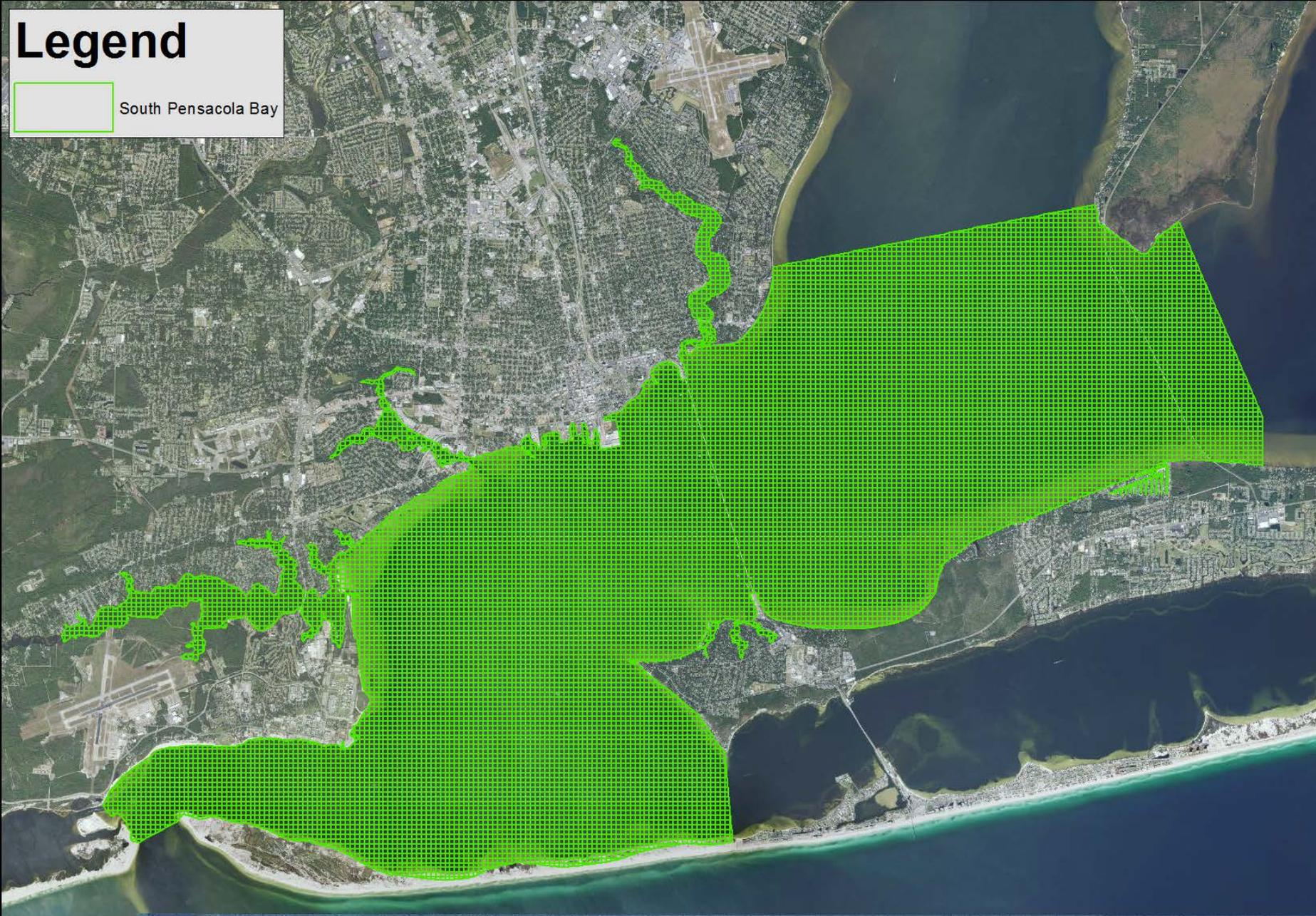


# East Bay Pensacola Bay

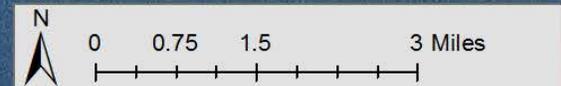


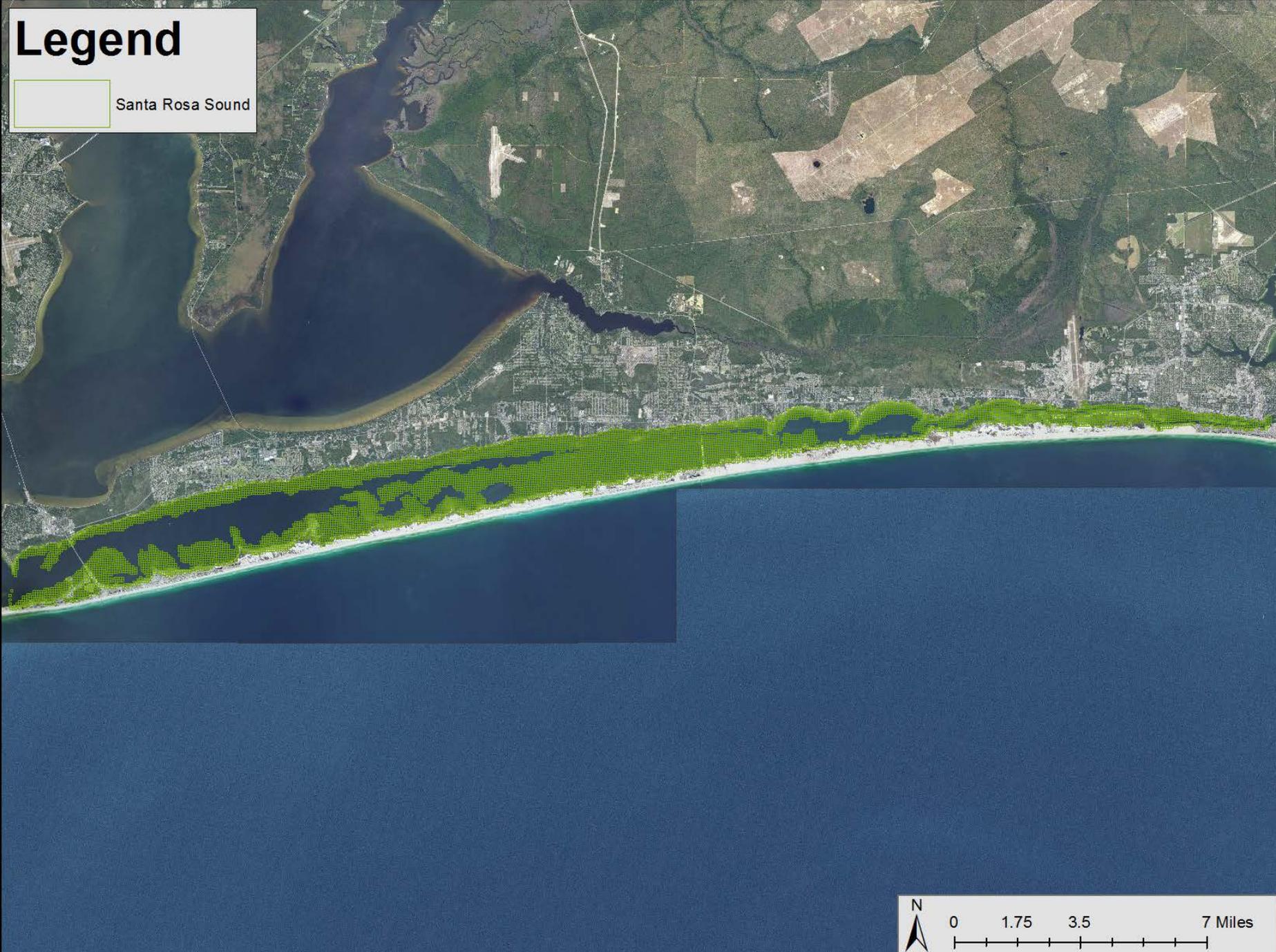
**Legend**

South Pensacola Bay



# Pensacola Bay

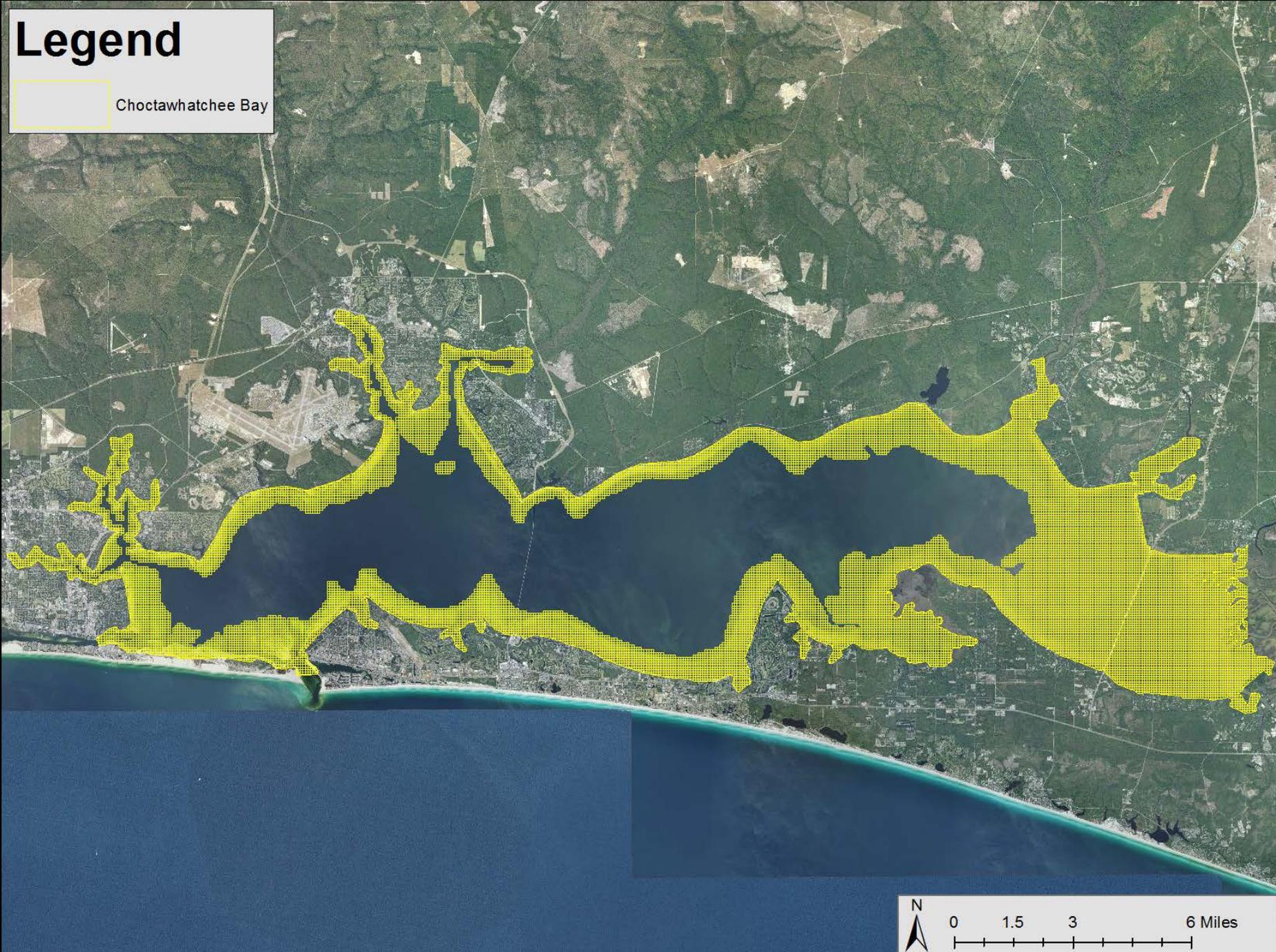




# Santa Rosa Sound

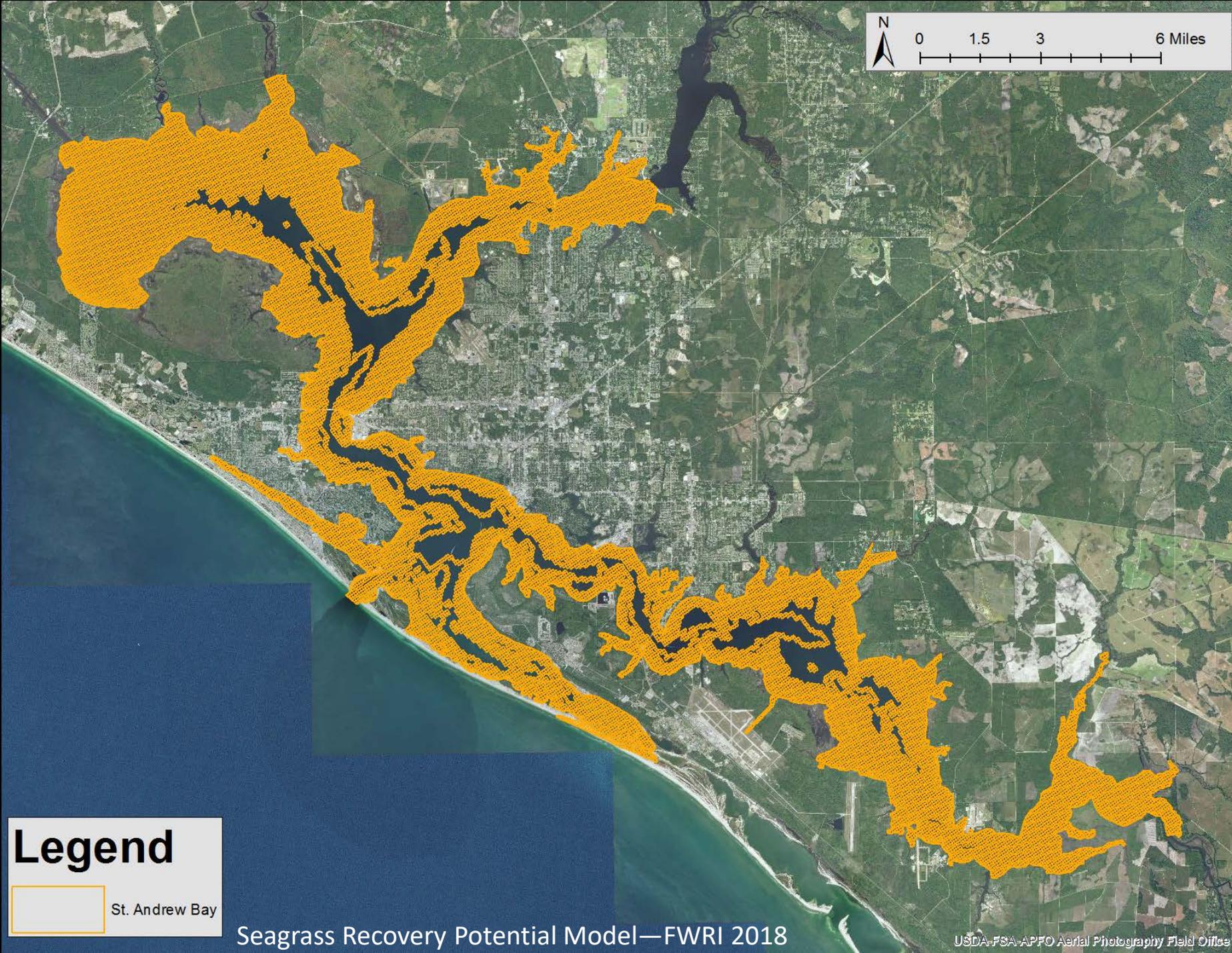


**Legend**  
Choctawhatchee Bay



# Choctawhatchee Bay



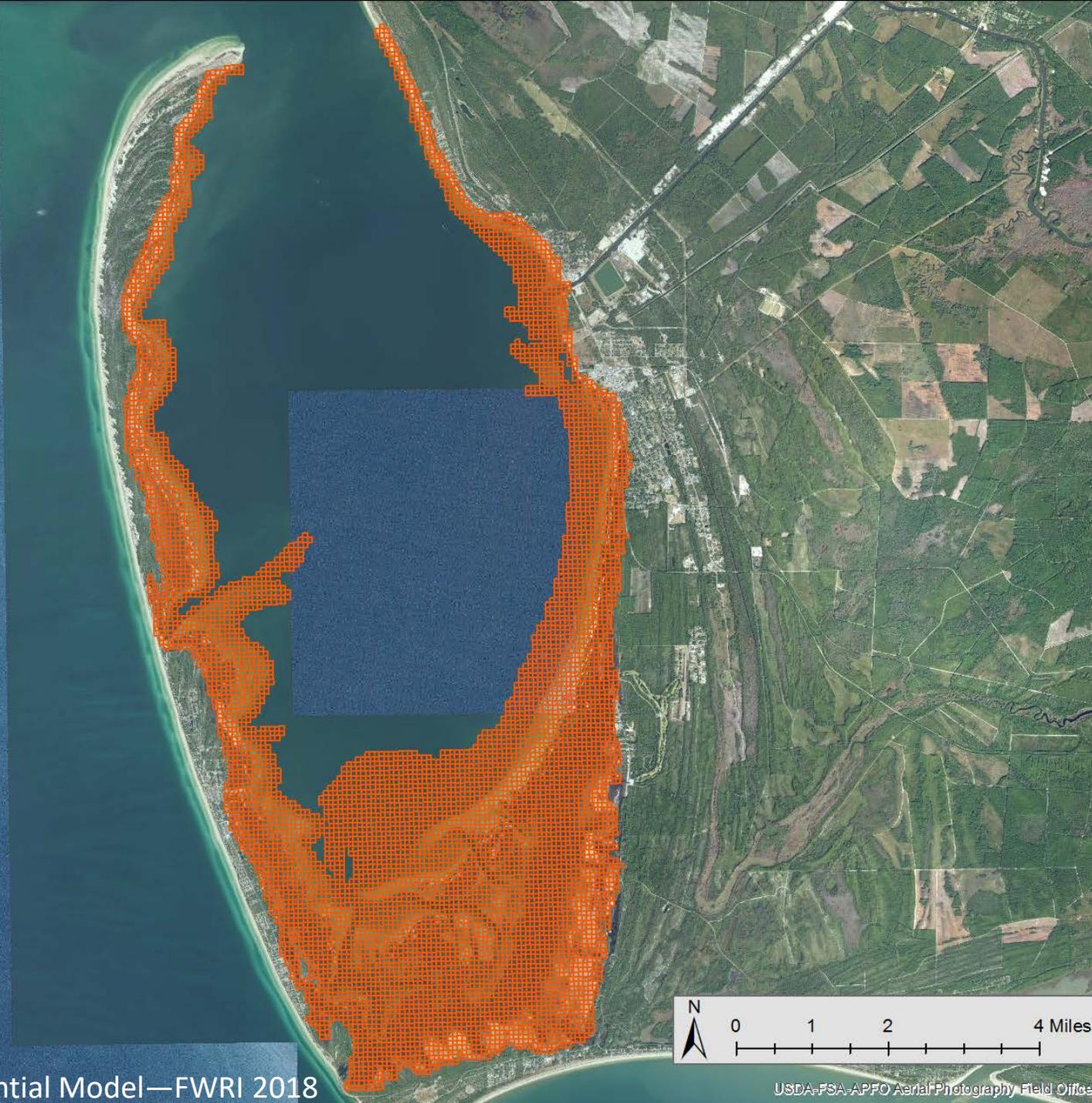


# St. Andrew Bay



# Legend

St. Joseph Bay



## St. Joseph Bay

