

Supplemental Materials

The figures below are maps of proposed project locations in the Florida Panhandle for the GEBF Proposal titled Enhancing Dune Habitats to Improve Resilience and the Conservation of Imperiled Coastal Wildlife (Project #1447) (Contact Person: Terry Doonan, Affiliation: Florida Fish and Wildlife Conservation Commission, Phone: 386-754-1662, Email: Terry.Doonan@MyFWC.com).

These figures show areas where work potentially would be conducted for this project within the Perdido, Pensacola, and Choctawhatchee-St. Andrews watersheds in Escambia, Santa Rosa, Okaloosa, Walton, Bay, and western Gulf Counties in the Florida Panhandle.

Within those areas, we will identify priority areas for restoration of the dune ecosystem on Federal, State, and County lands and along seaward margins of private properties. Once work for the project begins we will work with property owners and managers to find willing partners and determine specific project sites.

Figure 1: Proposed project location on Perdido Key, the Perdido Watershed. Federal (brown) and State (green) conservation lands are highlighted. The range of the Perdido Key beach mouse is outlined in yellow. Red bars delineate proposed project limits in this area.



Figure 2: Proposed project location on Santa Rosa Island, the Pensacola Watershed. Federal (brown), State (green), and County (red) conservation lands are highlighted. The range of the Santa Rosa beach mouse is outlined in pink. Red bars delineate proposed project limits in this area.

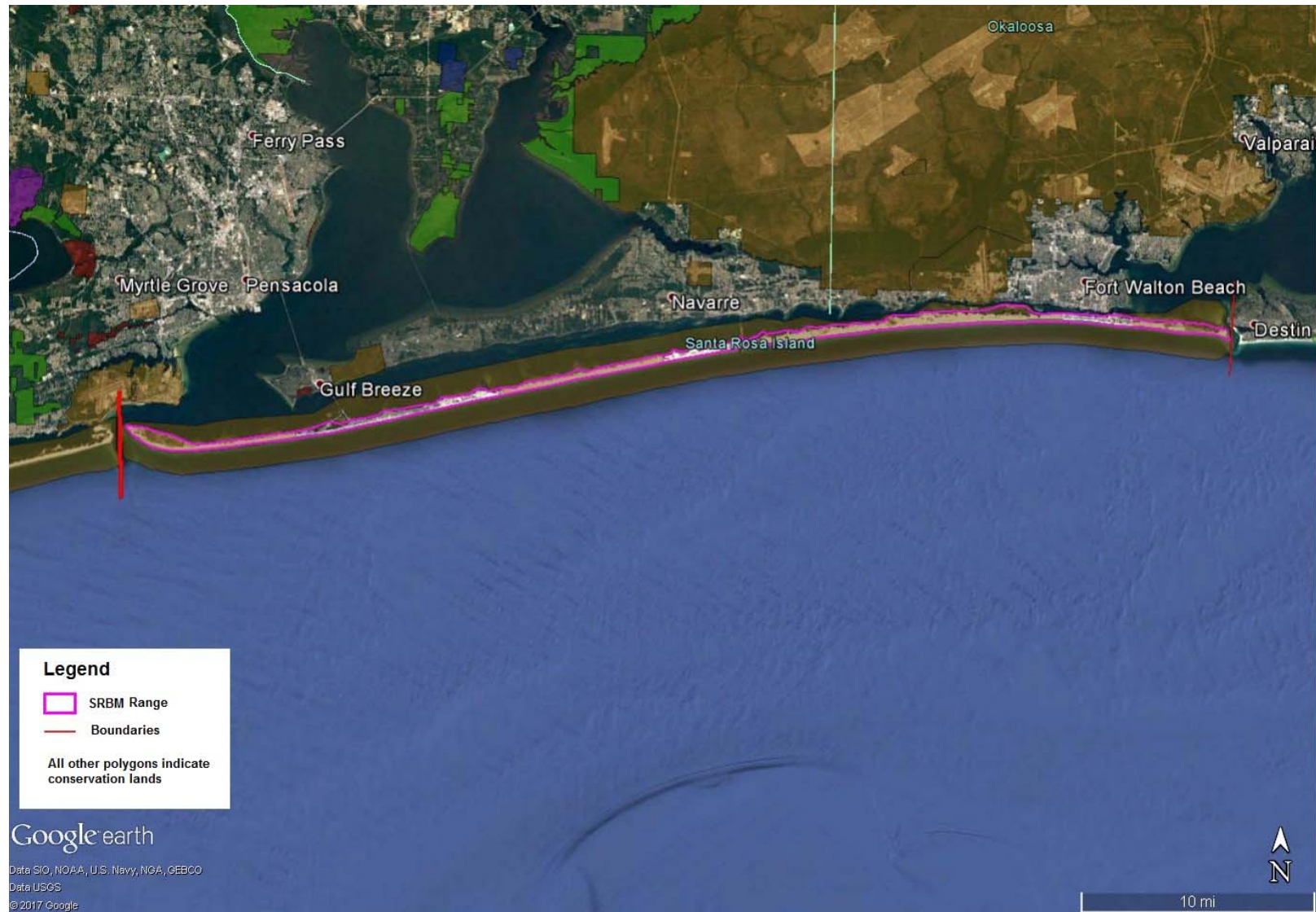


Figure 3: Proposed project location in Walton and Bay Counties, the Choctawhatchee-St. Andrews Watershed. Federal (brown), State (green), and County (red) conservation lands are highlighted. The range of the Choctawhatchee beach mouse is outlined in green. Red bars delineate proposed project limits in this area.

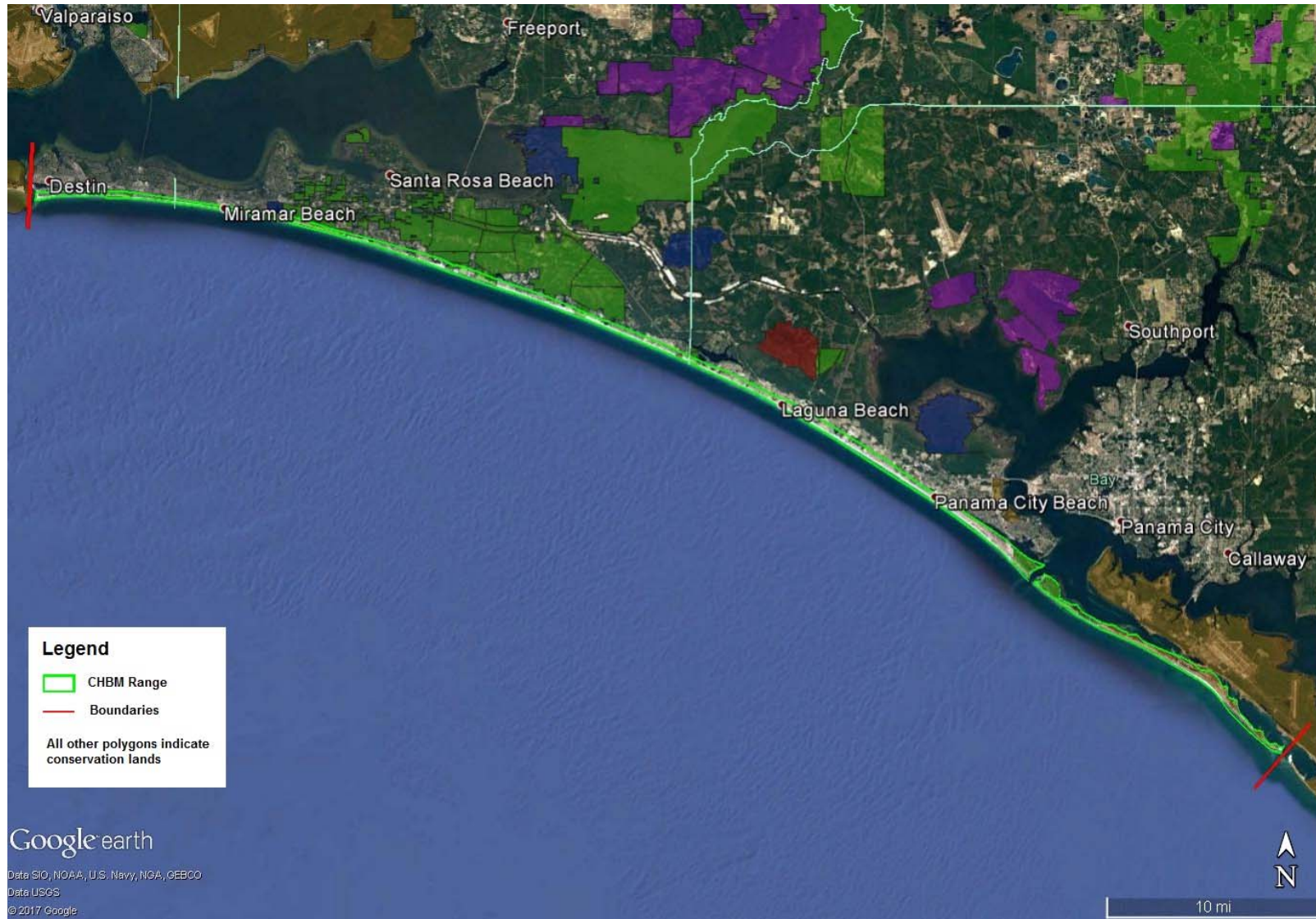


Figure 4: Proposed project location in Bay and Gulf Counties, the Choctawhatchee-St. Andrews Watershed. Federal (brown) and State (green) conservation lands are highlighted. The range of the Choctawhatchee beach mouse is outlined in blue. Red bars delineate proposed project limits in this area.

