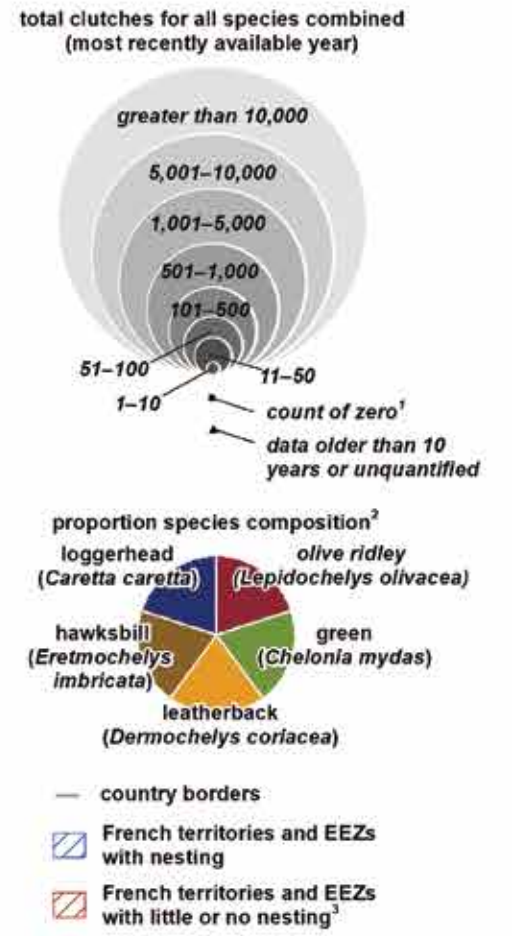
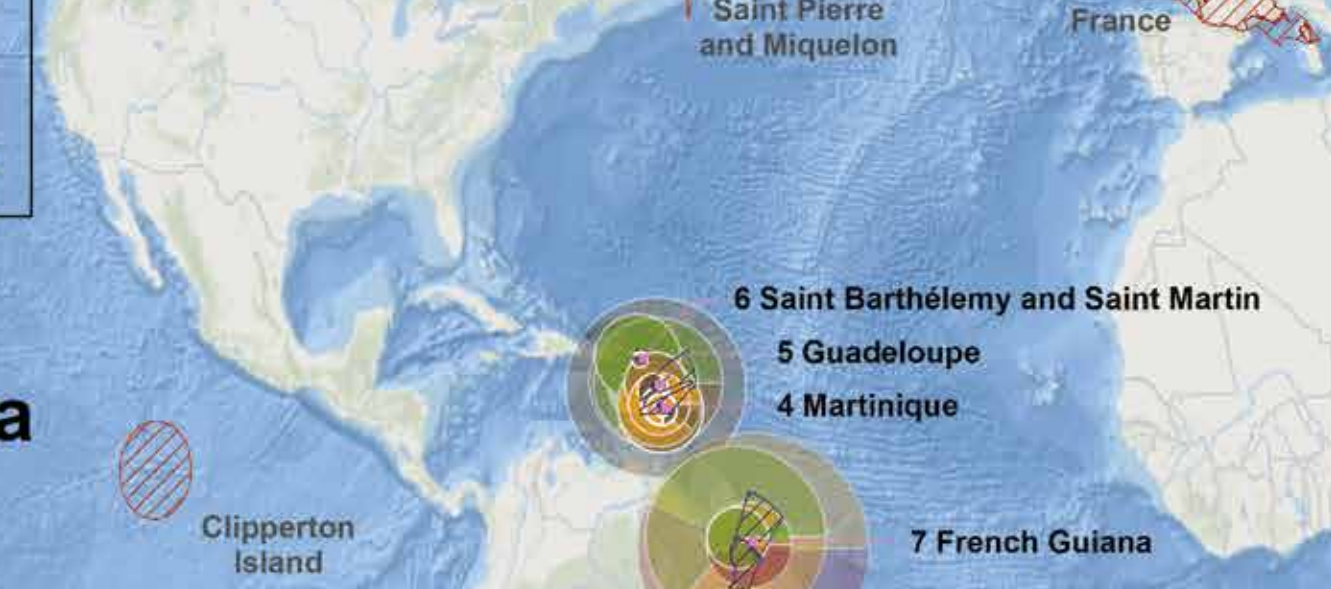


scale: 1:65,000,000
 projection: Eckert IV (central meridian 75W)
 data: The SWOT team and reviewed literature (see end of report for citations); Ocean Basemap — Esri, DeLorme, GEBCO, NOAA NGDC, and other contributors; boundary data — Esri Maps and Data for ArcGIS 2016; area calculations — GeoScience Australia, 2012.
 notes: ¹Sites with confirmed nesting in the past but no nesting in the most recent year for which data are available are given as a count of zero; ²species that comprise less than 5% of the clutches at nesting sites are not displayed on the map but are reflected in the data citations; ³the territories of Wallis and Futuna in the Pacific Ocean may have nesting but no data are currently available; ⁴Regional Management Units are only shown that cover French territories; ⁵EEZ stands for Exclusive Economic Zone.
 produced in partnership with: Oceanic Society, Groupe Tortues Marines France, and the IUCN-MTSG.



Regional Management Units



Nesting Biogeography of Sea Turtles in French Territories

