

Green Sea Turtle (*Chelonia mydas*) Proposed Terrestrial Critical Habitat

North Atlantic and South Atlantic distinct population segments
U.S. Fish and Wildlife Service, Region 4
Public Hearing, August 29, 2023









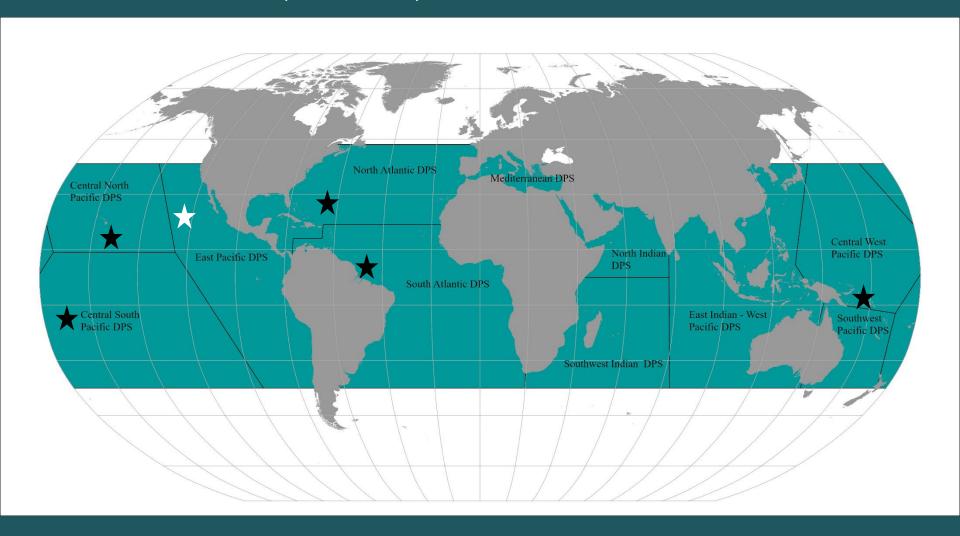








Green Sea Turtle Range and Distinct Population Segments (DPSs) Worldwide





What

is critical habitat?

Critical habitat is habitat that contains features or areas essential for the conservation and recovery of species listed under the Endangered Species Act. It is a regulatory requirement affecting federal actions; it is not a park, preserve, or a closed area.

Why do we designate critical habitat?

Critical habitat is habitat needed to support recovery of listed species. When a species is listed under the Endangered Species Act, we must designate critical habitat for that species.

How do we designate critical habitat?

We are required to designate critical habitat based on the best available science and after considering economic, national security, and other relevant impacts, as well as public input.

is affected by critical habitat?

Critical habitat designations directly affect federal agencies. They must ensure that any action they permit, fund, or carry out is not likely to destroy or adversely modify critical habitat.

Where is critical habitat?

Critical habitat may be designated anywhere in the United States and its territories.

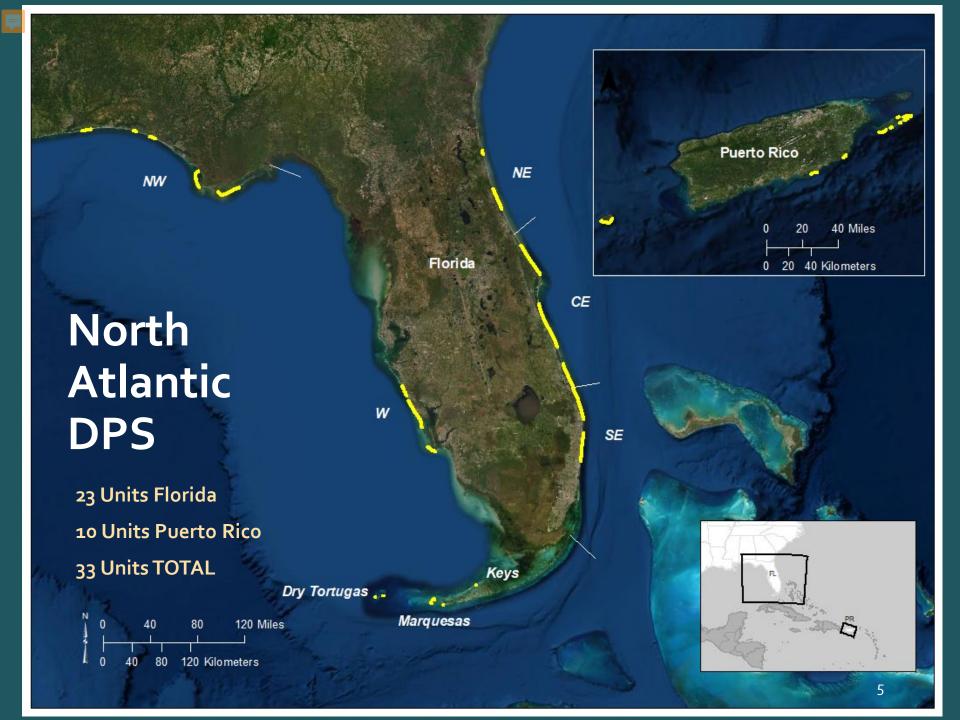


Please see our website for more information on critical habitat:

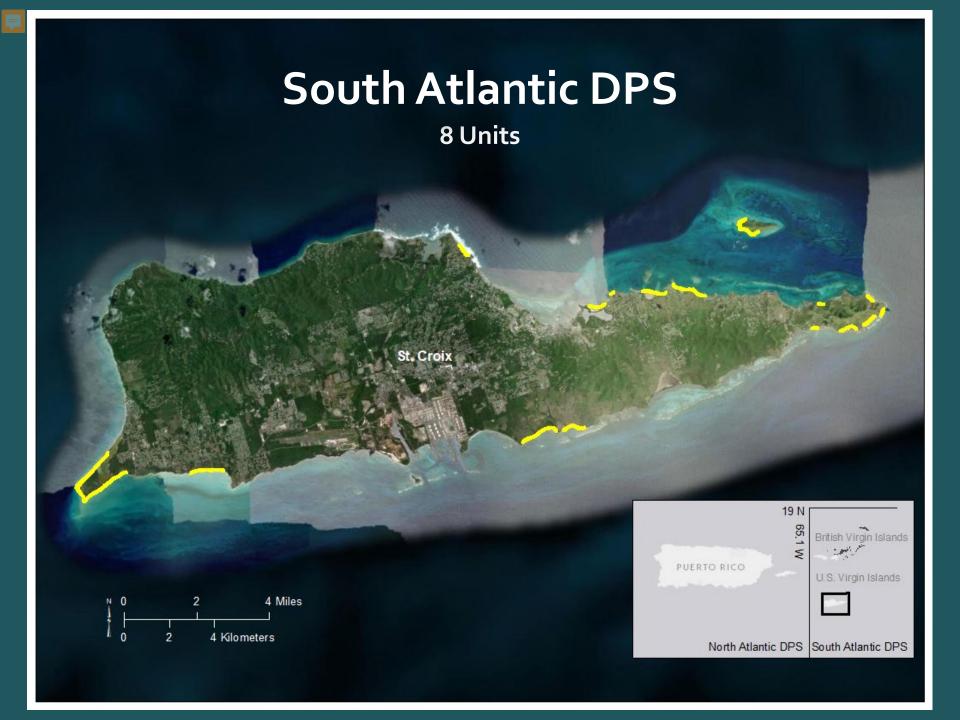


- Dry sandy beaches
- Unimpeded ocean access
- Above mean high water
- Suitable sand conditions
- Sufficient darkness (nesters/hatchlings)
- Natural coastal processes or artificially created habitat that mimics natural conditions











Submit comments by October 17, 2023

Regulations.gov

- FWS-R4-ES-2022-0164
- NOAA-NMFS-2023-0087

Public hearings or via mail (see websites for more information):

https://www.fws.gov/species/green-sea-turtle-chelonia-mydas https://www.fisheries.noaa.gov/action/critical-habitat-green-sea-turtles





