Charlotte County Dog Parks

- Edgewater Paw Park
 22410 Glass Lane
 Charlotte Harbor
- Ann & Chuck Dever Regional Park
 6791 San Casa Drive
 Englewood

Dog-Friendly Parks with designated areas open for walking your dog on a leash are:

- Bayshore Live Oak Park 23157 Bayshore Road Port Charlotte
- Cape Haze Pioneer Trail Park 1688 Gasparilla Road Rotonda
- Centennial Park
 1185 Centennial Boulevard
 Port Charlotte
- Ollie's Pond Park 18235 Avon Avenue Port Charlotte
- Port Charlotte Beach Park 4500 Harbor Boulevard Port Charlotte
- Randy Spence Park 4333 Kerrigan Circle Port Charlotte

Closest Dog Beach-Sarasota County

Paw Park
 1600 S. Harbor Drive
 Venice

If you have any questions please contact:
Charlotte County Parks and Natural Resources
1120 Centennial Blvd ort Charlotte, FL 33953
941-613-3220

Remember it's against the law to allow dogs to harass wildlife on Florida beaches (68A-27 FAC)

Here Is How YOU Can Help:

 Obey local and State Park rules on beaches closed to pets. No dogs are allowed on Charlotte County and Florida State Park beaches. <u>Dogs must be on</u> <u>a leash</u> in all other authorized locations unless otherwise specifically designated and posted. (CC Ord. No. 98-070 Section 1-4-31, CC Ord. 2019-029, & 62D-2.014 FAC)

To Best Protect Wildlife:

- Leave dogs at home when you go to the beach. If you must bring your dog only go where authorized, follow the leash law and pick up and properly dispose of all pet waste.
- Keep out of posted (roped/flagged) beach areas and dunes. Dogs are perceived as a threat to birds and will disturb them.
- Keep your dog as far away from wildlife as possible. Do not allow dogs to disturb or chase birds or dig holes, which could damage turtle nest or trap both turtle and shorebird hatchlings.
- Avoid walking your dog on the beach at night during the sea turtle nesting season (May 1st-October 31st)
- If you see dogs disturbing wildlife RE-PORT IT to the FWC Wildlife Hotline:

888-404-FWCC(3922) or *FWC on cell phone or text Tip@MyFWC.com

For more information visit MyFWC.com/ conservation/you-conserve/wildlife/

Beach Nesting Species:

Facing trouble with the presence of dogs







Dog prints and disturbance of active sea turtle



BEACH NESTING SPECIES

Shorebirds and Seabirds nest directly on the sand from February 15th to August 31st. Adult birds, eggs, and chicks are nearly invisible against the sand and shells. Their camouflage protects them from predators and helps them to survive on the beach. When disturbed and flushed off their nests by people or dogs, the eggs and chicks are exposed to temperature extremes and predation. They are also at risk of being trampled on by unsuspecting beach goers.



Two least tern chicks huddle together in their nest.

Temporary staking, roping, and signage around shorebird areas on the beach provide beach nesting birds a safe buffer zone to nest and raise their young. This also brings awareness to the public that beach nesting birds are present. Protection of nesting areas is critical because it limits disturbances to the adult birds, eggs, and chicks. Temporary staking and flagging is also used to mark the location and provide protection to sea turtle nests which are buried below the sand surface.

Sea Turtles come ashore at night and lay their eggs in the sand from May 1st to October 31st. When approaching the beach to nest, females are very sensitive to their surroundings and will abandon their nesting attempts if they feel threatened. When a nest has been laid it must incubate 45 to 60 days before hatching. Only 1 in 1000 hatchlings survive to adulthood because sea turtle eggs and hatchlings are highly vulnerable to predation.

One of the greatest challenges that Florida's beach nesting species face is the presence of dogs on our beaches. To shorebirds and sea turtles, domestic dogs are predators just as a crow, raccoon, or coyote. In turn, dogs naturally see them as a source of prey or as something new to investigate. Even curious innocent encounters are dangerous for the beach nesters and often lead to colonies and nests being abandoned due to fear.



Above and to right are two cases of predation by dogs as evidenced by footprints

ARE DOGS THREATENING THE BREEDING POPULATIONS OF FLORIDAS BEACH NESTING SPECIES?

In recent years there has been a downward trend of beach nesting Shorebirds in Charlotte County. (see graph below) Similar downward trends have been seen in beach nesting Seabird populations. Our numbers of least tern colonies have reduced from 8 nesting sites in 2013 to only 3 successful colonies in 2020. In correlation, 2013 had the lowest amount of documented sightings of dogs on our beaches.



