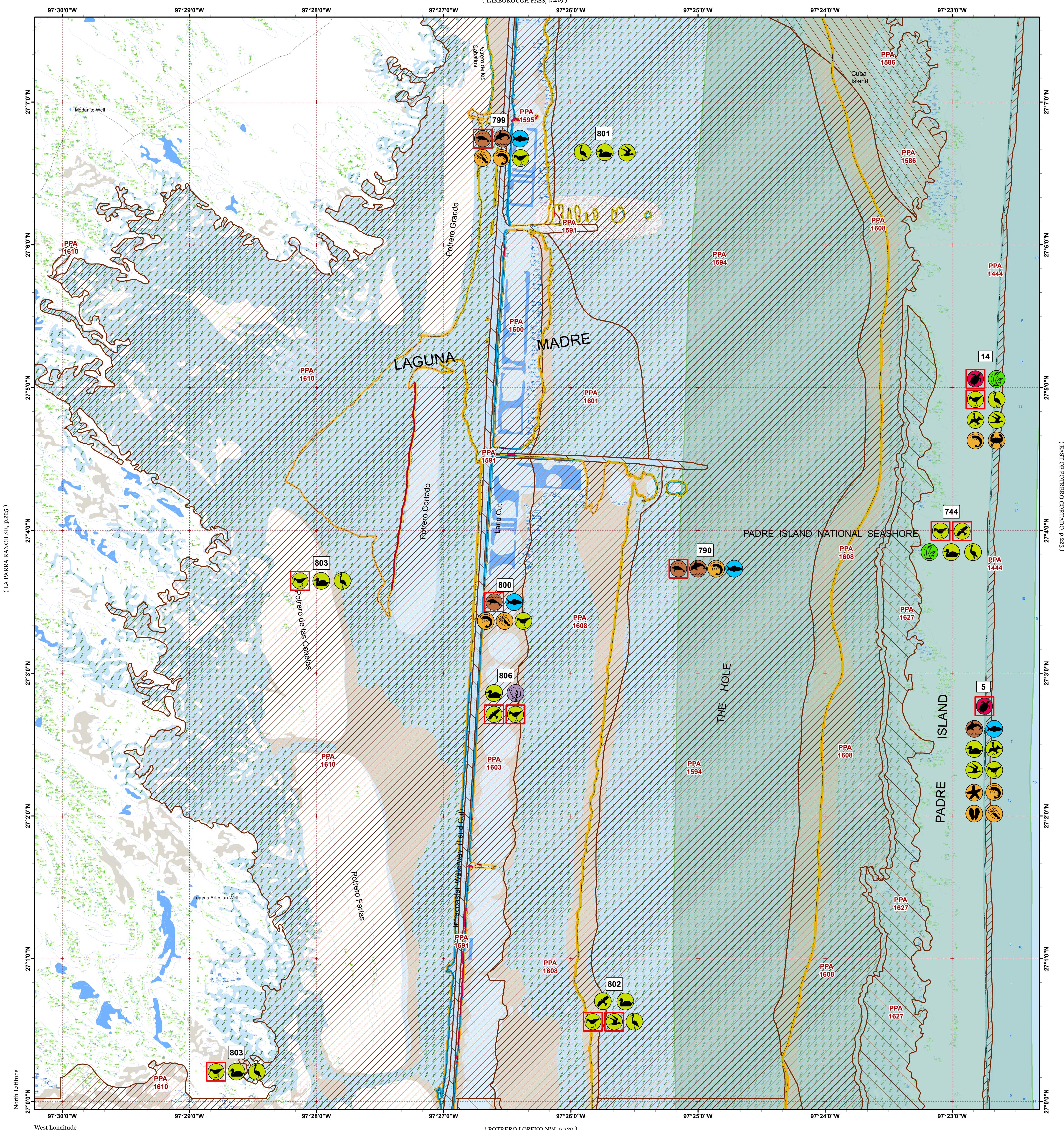


POTRERO CORTADO

[Click Here or Scroll Down for Associated Map Data](#)

Click on the Geographic Response Plan Target to View the ICS Form



Human Use Features

| |
|---------------------------------|
| Road |
| GIWW |
| National Parks |
| Estuarine Seagrass or Algae Bed |
| Bays |
| Salt and Brackish Marshes |
| Beach or Tidal Flat |
| Marine Bottom |
| Marine Shoreline |
| Freshwater Marshes |
| Lake / Pond |
| County Boundary |

Priority Protection Areas

| |
|--------|
| HIGH |
| MEDIUM |
| LOW |

Map Base Layers

| |
|---------------------------------|
| Road |
| GIWW |
| National Parks |
| Estuarine Seagrass or Algae Bed |
| Bays |
| Salt and Brackish Marshes |
| Beach or Tidal Flat |
| Marine Bottom |
| Marine Shoreline |
| Freshwater Marshes |
| Lake / Pond |
| County Boundary |

Species Icons Within Map Quad

| | |
|----------------|----------------------|
| Turtle T/E | Marsh |
| Benthic Marine | Plant |
| Bivalve | Diving Bird |
| Cephalopod | Gull/Tern |
| Crab | Gull/Tern T/E |
| Echinoderms | Raptor |
| Shrimp | Raptor Endangered |
| Fish | Shorebird |
| Fish T/E | Shorebird Endangered |
| Dolphin | Wading |
| Mammal T/E | Waterfowl |

ENVIRONMENTAL SENSITIVITY INDEX

| |
|--|
| 10D Mangroves and Woody Vegetation |
| 10C Freshwater Swamps |
| 10B Freshwater Marshes |
| 10A Salt and Brackish Water Marshes |
| 9 Sheltered Tidal Flats |
| 8C Sheltered Rocky/Karst Shores |
| 8D Sheltered Scarps |
| 8B Sheltered Riprap Structures |
| 8A Sheltered Solid Manmade Structures |
| 7 Exposed Tidal Flats |
| 6B Exposed Riprap Structures |
| 6A Gravel or Shell Beaches |
| 5 Mixed Sand and Gravel or Shell Beaches |
| 4 Coarse-Grained Sand Beaches |
| 3B Scraps and Steep Slopes in Sand |
| 3A Fine-Grained Sand Beaches |
| 2B Wave-Cut Clay Platforms |
| 2A Scraps and Steep Slopes in Clay |
| 1 Exposed Walls and Other Solid Structures |

Oil Spill Planning and Response Atlas

2016

The Texas General Land Office makes no representations or warranties regarding the accuracy or completeness of the information depicted on this map or the data from which it was produced. This map is not suitable for navigational purposes and does not purport to depict boundaries of private and public land.

Quadrant: POTRERO CORTADO

Map # : 224

Biological Information for this quadrant represents known concentration areas of occurrence.

Habitat Priority Protection Areas

| PPA ID | PRIORITY | POLY DESC | BIRDS RANK | BIRDS DESC | FISH DESC | FISH RANK | WETLANDS R | WETLANDS D |
|---------|----------|--|------------|---|---|-----------|------------|---|
| PPA1444 | HIGH | Padre Island Gulf beach | HIGH | Shorebirds, piping plover, snowy plover, terns, pelicans; sea turtles | | | | |
| PPA1586 | MEDIUM | Padre Island National Seashore flats | HIGH | High shorebirds, snowy plover, piping plover, reddish egret, long-billed curlew, waterfowl (pintail and teals), peregrine falcon, pelicans | | | LOW | Algal flats with transitional marsh of Monanthochloe, Salicornia, and Borrichia in higher areas |
| PPA1591 | LOW | Land Cut | LOW | Some shorebirds and wading birds | Very important fish and invertebrate nursery along inverted SAV margins, migratory route, and shelter for most fish and invertebrate species. | VERY HIGH | HIGH | SAV: Halodule dominant with scattered Syringodium, Ruppia and Halophila along inverted margins. |
| PPA1594 | HIGH | Laguna Madre seagrass beds | HIGH | Waterfowl feeding area; very important redhead feeding area. | Fish and invertebrate nursery | HIGH | HIGH | SAV: Halodule wrightii dominant with scattered Syringodium filiforme, Ruppia maritima and Halophila engelmannii, drift algae |
| PPA1595 | HIGH | Spoil islands east of ICWW | LOW | Some shorebird activity after infrequent inundation, including snowy plovers, and few piping plover. Peregrine falcon more frequent in east section of flats. | | | MEDIUM | Dense to low algal flats after inundation; transitional marsh of Monanthochloe, Salicornia, and Borrichia in higher areas |
| PPA1600 | HIGH | Spoil islands east of ICWW | LOW | Some shorebird activity after infrequent inundation, including snowy plovers, and few piping plover. Peregrine falcon more frequent in east section of flats. | | | MEDIUM | Dense to low algal flats after inundation; transitional marsh of Monanthochloe, Salicornia, and Borrichia in higher areas |
| PPA1601 | HIGH | The Hole flats and shoreline | HIGH | High numbers of reddish egret, piping plover, very high shorebirds and wading birds, peregrine falcons, osprey, some snowy plover. | | | HIGH | Extensive algal flats after inundation |
| PPA1603 | HIGH | Spoil islands east of ICWW | LOW | Some shorebird activity after infrequent inundation, including snowy plovers, and few piping plover. Peregrine falcon more frequent in east section of flats. | | | MEDIUM | Dense to low algal flats after inundation; transitional marsh of Monanthochloe, Salicornia, and Borrichia in higher areas |
| PPA1608 | HIGH | Laguna Madre flats and shoreline | HIGH | High numbers of reddish egret, piping plover, very high shorebirds and wading birds, peregrine falcons, osprey, some snowy plover. | | | HIGH | Extensive algal flats after inundation |
| PPA1610 | HIGH | Land Cut mud flats east and west of ICWW | LOW | Some shorebird activity after infrequent inundation, including snowy plovers, and few piping plover. Peregrine falcon more frequent in east section of flats. | | | MEDIUM | Dense to low algal flats around oil channels after inundation; transitional marsh of Monanthochloe, Salicornia, and Borrichia in higher areas |
| PPA1627 | LOW | Land Cut mud flats east and west of ICWW | LOW | Some shorebird activity after infrequent inundation, including snowy plovers, and few piping plover. Peregrine falcon more frequent in east section of flats. | | | MEDIUM | Dense to low algal flats after inundation; transitional marsh of Monanthochloe, Salicornia, and Borrichia in higher areas |

Biological Resources

Bird

| RARNUM | NAME | S | F | CONC | J | F | M | A | M | J | J | A | S | O | N | D | NESTING | LAYING | HATCHING | FLEDGING |
|--------|------------------------|---|---|------|---|---|---|---|---|---|---|---|---|---|---|---|---------|---------|----------|----------|
| 14 | Brown pelican | | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-SEP | APR-AUG | APR-AUG | APR-AUG |
| | Terns | | | | X | X | X | X | X | X | X | X | X | X | X | X | | | | |
| | Shorebirds | | | | X | X | X | X | X | X | X | X | X | X | X | X | | | | |
| | Ruddy turnstone | | | | X | X | X | X | X | | | | X | X | X | X | | | | |
| | Sanderling | | | | X | X | X | X | X | | | X | X | X | X | X | | | | |
| | Red knot | T | | | | | | X | X | | | X | X | | | | | | | |
| | Snowy plover | | | | X | X | X | X | X | X | X | X | X | X | X | X | FEB-AUG | FEB-AUG | FEB-AUG | MAR-SEP |
| | Piping plover | T | | | X | X | X | X | X | | X | X | X | X | X | X | | | | |
| | American oystercatcher | C | | | X | X | X | X | X | X | X | X | X | X | X | X | FEB-AUG | MAY-AUG | MAY-AUG | MAY-SEP |
| | Long-billed curlew | C | | | X | X | X | X | X | X | X | X | X | X | X | X | | | | |
| | Wading birds | | | | X | X | X | X | X | X | X | X | X | X | X | X | MAR-JUL | MAR-JUL | MAR-JUL | MAR-AUG |
| | Willet | | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-AUG | APR-AUG | APR-AUG | MAY-SEP |
| 5 | Franklin's gull | | | | | | | X | X | | | X | X | X | X | X | | | | |
| | Northern gannet | | | | X | X | X | X | | | | | X | X | X | X | | | | |

Map # : 224

Fish

| RARNUM | NAME | S | F | CONC | J | F | M | A | M | J | J | A | S | O | N | D | LARV/JUV | SPAWNING |
|--------|-----------------------|---|---|------|---|---|---|---|---|---|---|---|---|---|---|---|----------|----------|
| | Atlantic cutlassfish | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Southern hake | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| 790 | Native fish community | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Black drum | | | | X | X | X | X | X | X | X | X | X | X | X | X | ALLYEAR | DEC-MAY |
| 799 | Native fish community | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Black drum | | | | X | X | X | X | X | X | X | X | X | X | X | X | ALLYEAR | DEC-MAY |
| | Flagfin mojarra | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Rays | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| 800 | Native fish community | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Black drum | | | | X | X | X | X | X | X | X | X | X | X | X | X | ALLYEAR | DEC-MAY |
| | Flagfin mojarra | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Rays | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |

Invertebrate

| RARNUM | NAME | S | F | CONC | J | F | M | A | M | J | J | A | S | O | N | D | LARV/JUV | SPAWNING |
|--------|----------------------------------|---|---|------|---|---|---|---|---|---|---|---|---|---|---|---|----------|----------|
| 14 | Ghost crab | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Ghost shrimp | | | HIGH | X | X | X | X | X | X | X | X | X | X | X | X | | |
| 5 | Molluscs | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Echinoderms | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Cnidarians | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Polychaetes | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Mantis shrimp | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| | Native shrimp and crab community | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| 790 | Native shrimp and crab community | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| 799 | Native shrimp and crab community | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |
| 800 | Native shrimp and crab community | | | | X | X | X | X | X | X | X | X | X | X | X | X | | |

Mammal

| RARNUM | NAME | S | F | CONC | J | F | M | A | M | J | J | A | S | O | N | D | LARV/JUV | SPAWNING | MATING | CALVING |
|--------|---------------------|---|---|------|---|---|---|---|---|---|---|---|---|---|---|---|----------|----------|---------|---------|
| 5 | Bottlenose dolphin | | | | X | X | X | X | X | X | X | X | X | X | X | X | MAR-MAY | JUL-AUG | JAN-DEC | JAN-DEC |
| 790 | Bottlenose dolphin | | | | X | X | X | X | X | X | X | X | X | X | X | X | MAR-MAY | JUL-AUG | JAN-DEC | JAN-DEC |
| | West Indian manatee | E | | LOW | | X | X | X | X | X | X | X | X | X | X | X | | | | |
| 799 | Bottlenose dolphin | | | | X | X | X | X | X | X | X | X | X | X | X | X | MAR-MAY | JUL-AUG | JAN-DEC | JAN-DEC |
| | West Indian manatee | E | | LOW | | X | X | X | X | X | X | X | X | X | X | X | | | | |
| 800 | West Indian manatee | E | | LOW | | X | X | X | X | X | X | X | X | X | X | X | | | | |

Reptile

| RARNUM | NAME | S | F | CONC | J | F | M | A | M | J | J | A | S | O | N | D | NESTING | LAYING | HATCHING | LARV/JUV |
|--------|-------------------------------|---|---|------|---|---|---|---|---|---|---|---|---|---|---|---|---------|--------|----------|----------|
| 14 | Loggerhead sea turtle | T | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-AUG | | MAY-OCT | ALLYEAR |
| | Green sea turtle | T | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-AUG | | MAY-OCT | ALLYEAR |
| | Kemp's ridley sea turtle | E | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-AUG | | MAY-OCT | ALLYEAR |
| 5 | Loggerhead sea turtle | T | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-AUG | | MAY-OCT | ALLYEAR |
| | Green sea turtle | T | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-AUG | | MAY-OCT | ALLYEAR |
| | Leatherback sea turtle | E | | LOW | X | X | X | X | X | X | X | X | X | X | X | X | | | | ALLYEAR |
| | Atlantic hawksbill sea turtle | E | | LOW | | X | X | X | X | X | X | X | X | X | X | X | | | | APR-OCT |
| | Kemp's ridley sea turtle | E | | | X | X | X | X | X | X | X | X | X | X | X | X | APR-AUG | | MAY-OCT | ALLYEAR |