Anna Maria Pass

Big Sarasota Pass

Gasparilla Pass

Redfish Pass

Big Carlos Pass

88°

27°

26°

25°

Longboat Pass

Boca Grande Pass

Blind Pass

New Pass Lee

87°

Mantanzas Pass

Big Hickory Pass

86°

associated with Big Sarasota Pass, Redfish Pass, Stump Pass, Blind Pass, Big Carlos Pass, New Pass (Lee) and Big Hickory Pass. The challenge in maintaining the integrity of a pass system

navigability, and the relationship to the coastal system. Inlets that are not maintained to any

established criteria tend to be associated with

WCIND strongly recommends obtaining as much information as is available through charts, guide maps or local boater knowledge to aid you in

safely navigating in Southwest Florida waters.

Inlet channels are often unstable in terms of

migration and depth. During storm events of

high wave energy and wind activity, they may

be subjected to larger shifts in orientation. These

dynamic shifts could mean that the best water for

84°

navigation is completely different after a storm.

involves resource viability and character,

adjacent eroded beaches.

85°

TO PRESERVE AND ENHANCE THE COMMERCIAL, RECREATIONAL, AND ECOLOGICAL VALUES OF DISTRICT WATERWAYS.

Originally developed to facilitate commercial shipping to and along the Southwest Florida coast, today the Gulf Intracoastal Waterway's

function is a blend of recreational and commercial use. Predominantly used today for cruising, sailing, fishing, and eco-exploring activities.



REMEMBER: Tides, weather and other seasonal

conditions affect navigability at inlets/passes. The

for up-to-date navigational information.

83°

shoaling of the outer channel creates inadequate depths

check the U.S. Coast Guard's Local Notice to Mariners

for navigation that can result in running aground. Always

82°

200 East Miami Avenue, Venice, FL 34285 Phone: 941.485.9402 Fax: 941.485.8394 Email: admin@wcind.net

81°

80°





INLAND WATERWAY SYMBOLS AND NAVIGATIONAL BUOYS



85°

86°

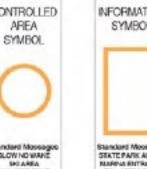
87°

88°









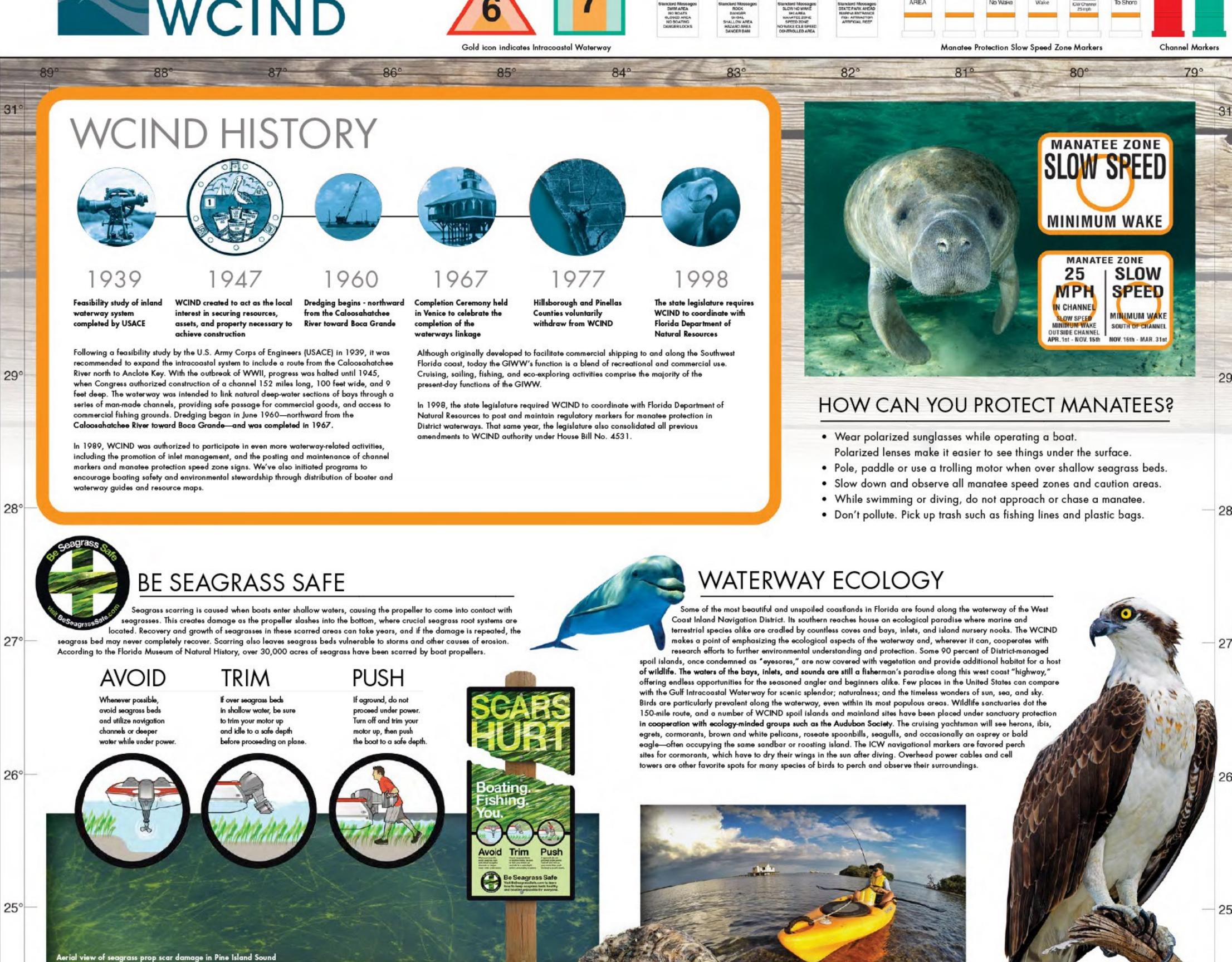








2 3



ARTIFICIAL REEF PROJECTS

Artificial reefs provide ecological and socioeconomic benefits. By providing habitat for fish and other sea life, they increase the natural biological function and capacity of bodies of water. This results in increased resident fish populations, which translates to increased revenue through the tourism and fishing industries. They also serve as a second home for various construction and commercial debris, including broken culverts, bridge demolitions, boxcars and retired vessels. Many items once considered trash are given a second chance.

Once destined for the landfills, they now offer habitat for sea life and a destination for divers and fishermen, all while aiding in the preservation and stabilization of the coastline and water quality throughout the bays and nearshore ecosystems.





DIVER SAFETY

The Florida "Divers-Down Flag" law requires that scuba divers and snorkelers display a flag whenever they are in the water.

- The divers-down flag is a square or rectangular red flag (at least 20 x 24 inches if displayed on a vessel; at least 12 x 12 inches if displayed on a tow buoy) with a white diagonal stripe and with wire or other stiffener to hold it unfurled and extended.
- In addition, a blue and white International Code Flag A (or alpha flag) may be displayed on dive vessels on federally controlled waters. This flag indicates that a vessel is involved in a diving activity. The alpha flag does not satisfy requirements of Florida state law.
- Boaters must make reasonable efforts to stay 300 feet away from dive flags in open water and 100 feet away in rivers, inlets or navigation channels.
- Boaters approaching divers-down flags closer than 300 feet in open water and 100 feet in rivers, inlets, or navigation channels must proceed no faster than is necessary to maintain headway and steerageway (idle speed).



SARASOTA COUNTY: www.sarasota.wateratlas.usf.edu/

LEE COUNTY: www.leereefs.org or

https://www.leegov.com/naturalresources/marine/

ArtificialReefs

MANATEE COUNTY: http://www.floridagofishing.com/reefs/

cw-reefs-manatee-county.html

CHARLOTTE COUNTY: http://charlotte.ifas.ufl.edu/seagrant/

sg-02a-ArtificialReefBrochure.pdf

REEF ETIQUETTE



- Approach a reef area slowly when other boats are in the area.
- Try to make contact with other boaters before approaching a reef site that is being used.
- Remember, when a dive flag is displayed all vessels must make a reasonable effort to maintain a minimum distance of 300 feet.
- 4. The reefs cover a large area. Coordinates given are to help to locate the reefs. Watching the depth sounder will help you locate a piece of the reef for your enjoyment. Share the reefs!
- Remember, reef location buoys often are placed in the center of the permitted area, not directly on top of reef material.