



There are many different designs for a shrimp rig, but most conform to one of two basic

INSHORE SHRIMPERS

designs, depending on where they operate.

Operating in shallow waters and marshy areas with uneven bottoms, they use a skimmer rig, an invention of Venice shrimper Will Rojas. Since its introduction in the early 1980s, the skimmer revolutionized inshore shrimping because it allows the use of large shrimp nets in shallow water. What it didn't do was make Rojas rich. "Believe it or not, I never patented it," Rojas said.

A line attached to the top corner of the frame allows the rig to be raised and lowered.

The mouth of the net is attached to a triangular frame that holds it open.

The net is pulled up to the boat by a line tied around the narrow neck to keep shrimp in the net

A sled-like skid on the bottom corner keeps the net rig moving smoothly across the uneven bottom.



cost more to operate, stay out longer and catch more shrimp.

Offshore rigs are equipped with two paddle-like panels that use the force of the net moving through water to hold the mouth open.

The nets are attached to horizontal frames called outriggers.

TURTLE **EXCLUDER DEVICES**

Shrimpers hate them. Biologists love them. Known as TEDs, the devices are designed to allow endangered sea turtles to escape drowning in shrimp nets. Fishery scientists tout them. Shrimpers say they

reduce shrimp catch more than the government claims. In any case, they are the law.

A TED, consisting turtles and larger trapdoor flap.

of a tube of net and a metal grill, diverts fish up and out of a

excluder device in the net allows sea turtles to escape.

A required turtle

Loggerhead turtle

Shrimp and smaller fish

larger fish and turtles.

The wide mouth of the net sweeps up everything from tiny shrimp to

flow into the bag and are

hauled on deck.