Prop scars in turtle grass.

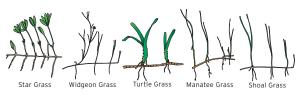
Damaging seagrass with propellers destroys important bait and gamefish habitat.

Seagrasses function as nurseries, bio-filters, a source of food, and a form of erosion control. Healthy habitat can support a larger number of shellfish and gamefish such as shrimp and red drum.

Help protect seagrass.

Boaters can minimize seagrass destruction by lifting their motors and drifting, poling, or trolling through shallow areas.

- When possible, avoid running your boat through shallow areas;
- Consider wind speed and direction;
- Check tide charts and weather forecast and create a float plan accordingly;
- Use deeper water or existing marked channels as preferred access whenever possible;
- Know your boat's limitations for running and takeoff depths.



Help protect seagrass and maintain fish habitat:



For more information on seagrass, visit www.tpwd.texas.gov





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COVER PHOTO: ©Jason Arnold, www.jasonarnoldphoto.com

Seagrass Protection Regulation

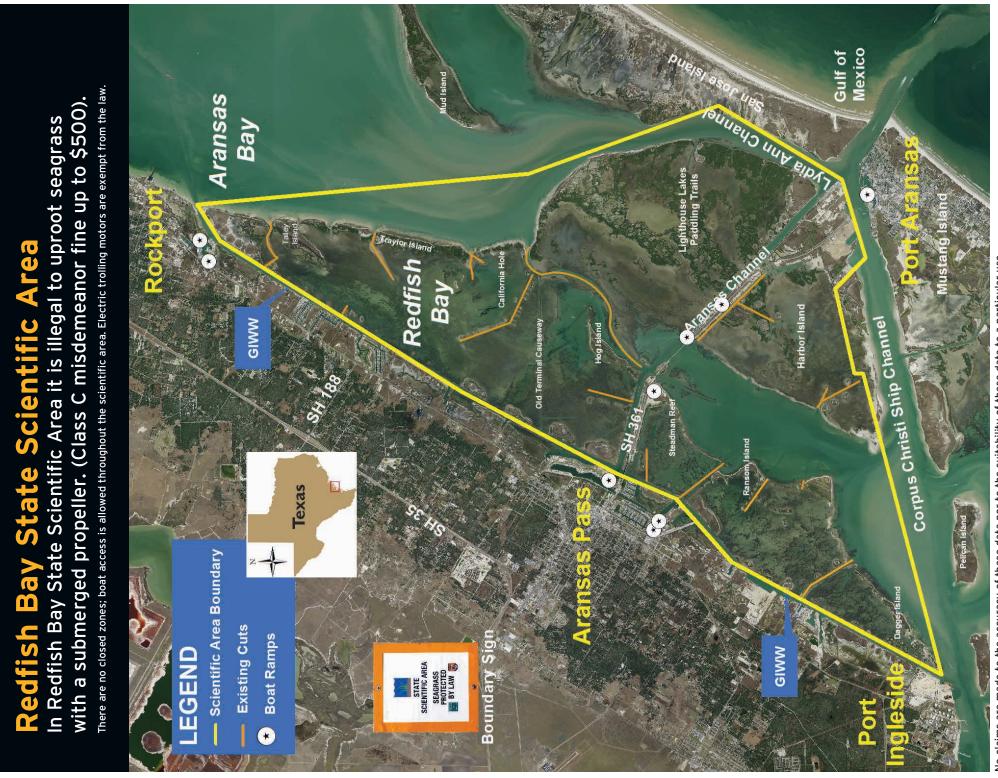
Protecting seagrass is important for good fishing.



In Redfish Bay State Scientific Area it is illegal to uproot seagrass with a submerged propeller.



oundary Map Inside >



No claims are made to the accuracy of these data nor to the suitability of these data to a particular use.