

Humpback whales are protected by law.

This prohibits an approach of less than 100 yards by any means.

GO SLOW — WHALES BELOW • The Law • Recommended

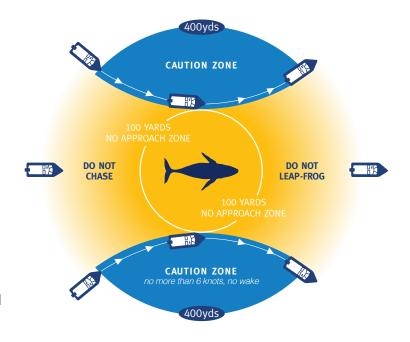
[in depths less than 100 fathoms (600 feet)]

Speed increases the risk of a collision.

- Vessels should travel below 15 knots (or minimal planing speed) during whale season (November through May).
- Reduce vessel speed to 6 knots or less when approaching within 400 yards of a whale.
- Minimize sudden, unnecessary maneuvers or speed changes in the vicinity of whales.

APPROACHING & WATCHING WHALES

- Do not approach whales within 100 yards.
 It's the law.
- Do not leap-frog ahead or cut in front of a whale's path. It's also the law.
- Vessels should operate in a direction parallel and to the side and behind a whale's direction of travel.
- Always stay at your helm, and post an extra observer to spot whales while underway.
- Be aware that cumulative impacts may also occur. Your vessel may not be the only one to have approached the same whales.



LISTED REGULATIONS AND GUIDELINES APPLY TO DRONES AND ALL WATERCRAFT, INCLUDING PADDLEBOARDS, KAYAKS, BOATS, JET SKIS, EFOILS, AND CANOES.

Call the NOAA Marine Wildlife Hotline if involved in a collision at 1-888-256-9840, or to report an entangled or distressed marine mammal. To report a VIOLATION OF THE APPROACH RULE, or other human related disturbance, call NOAA Enforcement: 1-800-853-1964.









