BEST PRACTICES GUIDE

FOR AVOIDING MARINE LIFE ENTANGLEMENT IN THE DUNGENESS CRAB FISHERY



Last updated October 2023

Surface Gear Length



- Minimize knots, leads and scope
- **Reduce** slack surface line and keep vertical lines taut
- **Avoid** setting gear in the vicinity of whales and sea turtles
- Communicate locations of high whale activity to other fishing boats
- Promptly remove gear not being actively fished
- Maintain gear to ensure lines and buoys are in good condition so they do not break and aet lost
- Frequently check traps and remove traps when whales are foraging in the area



Water Depth	Best Practices Surface Gear Length
< 30 fathoms	Shortest possible - 3 fa max (18 ft)
30-50 fathoms	Shortest possible - 4 fa max (24 ft)
> 50 fathoms	Shortest possible - 5 fa max (30 ft)

Commercial Trap Fishery Regulatory Requirements

- Up to two trailer buoys and one end marker buoy
- End marker buoy attached to ≤ 3 feet of line

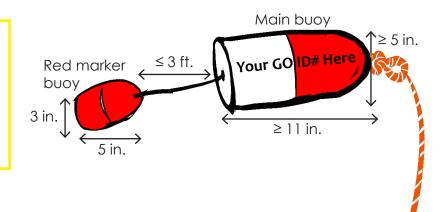
Water Depth	Regulation Surface Gear Length
< 35 fathoms	≤ 4 fa (24 ft)
≥ 35 fathoms	≤ 6 fa (36 ft)





Recreational Trap Fishery Regulatory Requirements

- Purchase an annual trap validation if using crab traps
- Raise, clean, and empty (service) traps at least every nine days
- 10 trap limit



IMMEDIATELY REPORT ENTANGLEMENTS

- Notify NMFS or the US Coast Guard
- Note date, time, location; take photos
- Maintain a distance of 100 yards
- Stand by for responders and Do not attempt to disentangle!
- Respond promptly if contacted by NMFS or CDFW about your gear



NMFS RESPONSE
HOTLINE:
1-877-SOS-WHALE
- OR US COAST GUARD:
VHF CH 16



Check for regional closures, trap reductions, or other management measures and sign up for future electronic notifications at:

https://wildlife.ca.gov/conservation/marine/whale-safe-fisheries

For other inquiries: WhaleSafeFisheries@wildlife.ca.gov

