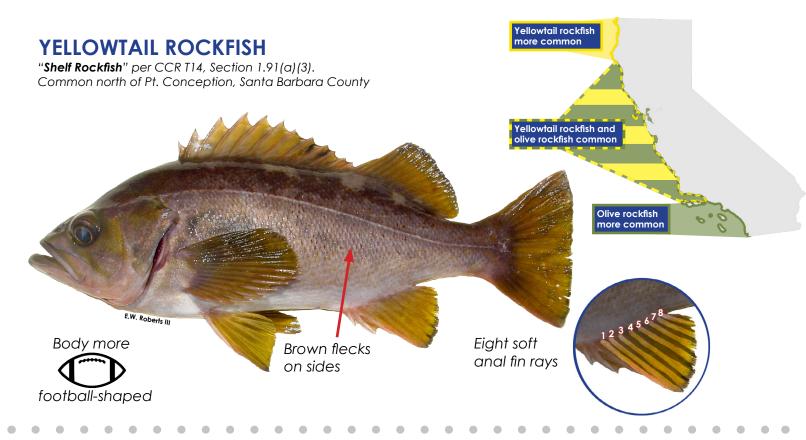
Yellowtail Rockfish, Olive Rockfish, Widow Rockfish

Rockfish Identification

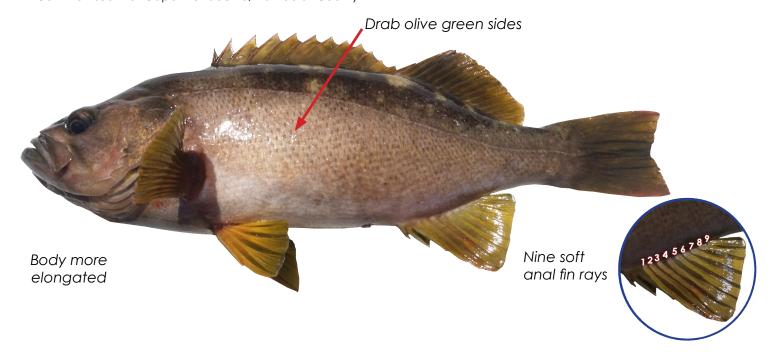


Yellowtail rockfish, olive rockfish, and widow rockfish are often misidentified. This flyer offers features that can be used to differentiate between the three species.



OLIVE ROCKFISH

"Nearshore Rockfish" per CCR T14, Section 1.91(a)(1). Common south of Cape Mendocino, Humboldt County



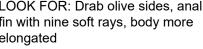
Rockfish coloration may vary, but some characteristics stay the same in each species.

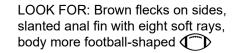
OLIVE ROCKFISH

YELLOWTAIL ROCKFISH

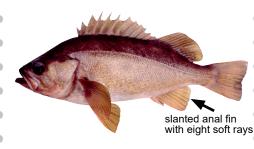
WIDOW ROCKFISH

LOOK FOR: Drab olive sides, anal fin with nine soft rays, body more elongated





LOOK FOR: Black fin membranes, narrow where tail attaches to body, slanted anal fin, bronze sides

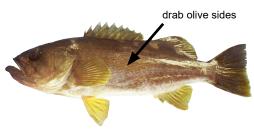


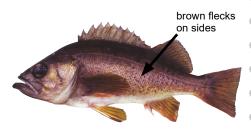


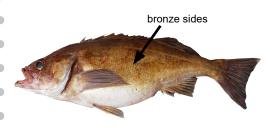


















Angler Best Practices

Know your fish and educate others. Familiarize yourself with the rockfishes in your area through resources such as fish identification books and guides, informational flyers, the California Department of Fish and Wildlife (CDFW) website (wildlife.ca.gov/Fishing/Ocean/Fish-ID), game wardens, and port samplers.

Minimize the fish's injuries. When rockfishes are brought up from depth, decreasing pressure may injure them. These injuries may cause the fish to float helplessly at the surface. Many anglers use a descending device to help a released fish regain depth. Visit wildlife.ca.gov/Conservation/Marine/Groundfish/Barotrauma for more information.

Handle fish as gently as possible. Use wet hands if possible (or wet towels, though they may remove protective slime) and do not touch the eyes. Get the fish back in the water quickly. Consider using barbless hooks, and avoid using treble hooks.

Check before you go fishing! For up-to-date rockfish regulations in your area, visit wildlife.ca.gov/Fishing/Ocean/Regulations/Groundfish-Summary.

CDFW photos courtesy of the CDFW California Recreational Fisheries Survey

