

PNW Invertebrate ID

Fishinar 1/9/2014, Janna Nichols, Greg Jensen – Instructors

Questions? Feel free to contact me at janna@reef.org

Gettin' Crabby

This session will concentrate on these phyla: Annelida (Worms), Bryozoa (Moss Animals) and Arthropoda (Crabs Shrimp, Barnacles, etc.)

Annelida



Fringed Tube Worm - Short, white tubes, feeding appendages are brown. Found in ball-like clusters. Think of the short brown feeding appendages as 'fringe'.

Northern Feather Duster Worm - Long cream-colored tubes with a big pom-pom/feather duster on the end. Feeding appendages are banded red/black. Typically found in large clusters. Love high current areas, undersides of docks, on rope mooring lines too.

Bryozoa



Lacy Bryozoan - Hard (but delicate!). Orangish brown in color. Look closely to see lacy appearance. Found on hard rocky reefs, usually with good water movement.

Arthropoda



Northern Kelp Crab - Spindly spidery legs, hefty front claws (especially the male), the carapace (shell) is shaped like a shield or a coat of arms. Not a decorator crab. Found hanging around in kelp, or connecting strands of bull kelp.

Dungeness Crab - Good to eat, commercial and recreational harvest. Usually react to divers by running away. Claws and legs are a creamy white color, tips of front claws also white. (Good guys wear white!) Widest part of the carapace (shell) ends in a sharp point.

