



WSG Crab Team Species Codes

Crabs

Common Name	Scientific Name	Species Code
Black-clawed crab	<i>Lophopanopeus bellus</i>	LOBE
Dungeness crab	<i>Cancer (Metacarcinus) magister</i>	MEMA
European green crab	<i>Carcinus maenas</i>	CAMA
Graceful crab	<i>Cancer (Metacarcinus) gracilis</i>	MEGR
Grainy-handed hermit crab	<i>Pagurus granosimanus</i>	PAGR*
Hairy helmet crab	<i>Telmessus cheiragonus</i>	TECH
Hairy hermit crab	<i>Pagurus hirsutiusculus</i>	PAHI*
Hairy shore crab	<i>Hemigrapsus oregonensis</i>	HEOR
Hermit crab (Various)	Multiple in <i>Paguridae</i>	HERM*
Lined shore crab	<i>Pachygrapsus crassipes</i>	PACR
Pacific rock crab	<i>Romaleon antennarius</i>	ROAN
Pea crabs	Multiple in <i>Pinnotheridae</i>	PEAS
Porcelain crabs	Multiple in <i>Porcellanidae</i>	PORC
Purple shore crab	<i>Hemigrapsus nudus</i>	HENU
Pygmy rock crab	<i>Glebocarcinus oregonensis</i>	GLOR
Red rock crab	<i>Cancer productus</i>	CAPR
Spider crabs	Multiple in <i>Majidae</i>	SPID**

Shrimps & Other Non-Crab Crustaceans

Common Name	Scientific Name	Species Code
Amphipod (molt survey only)	Various	AMPH
Brokenback shrimps	<i>Pandalidae</i> and <i>Hippolytidae</i>	BROK
Burrowing shrimps	<i>Thalassinidae</i>	BURR
Giant isopod	<i>Saduria entomon</i>	SAEN
Giant water bug	<i>Lethocerus americanus</i>	LEAM
Isopod	Various	ISOP
Non-native Palaemonid shrimp	<i>Palaemon macrodactylus</i>	PAMA
Sand shrimps	<i>Crangonidae spp.</i>	SAND
Signal crayfish	<i>Pacifastacus leniusculus</i>	PALE
Skeleton shrimps	<i>Caprellidae</i>	SKEL
Snapping shrimps	Multiple in Order <i>Alpheidae</i>	SNAP

Fishes

Common Name	Scientific Name	Species Code
Arrow goby	<i>Clevelandia ios</i>	CLIO
Banded killfish	<i>Fundulus diaphanus</i>	FUDI
Bay pipefish	<i>Syngnathus californiensis</i>	SYCA
Bluegill sunfish	<i>Lepomis macrochirus</i>	LEMA
Cabezon sculpin	<i>Scorpaenichthys marmoratus</i>	SCMA
Coastal cutthroat	<i>Oncorhynchus clarkii</i>	ONCL
Coho	<i>Oncorhynchus kisutch</i>	ONKI
Eel-like fishes/gunnels	Various pricklebacks and gunnels	ELFS**
Flatfishes (except starry flounder)	Various flatfishes	FLAT**
Gobies	Multiple from <i>Gobiidae</i>	GOBY
Great sculpin	<i>Myoxocephalus polyacanthocephalus</i>	MYPO
Olympic mudminnow	<i>Novumbra hubbsi</i>	NOHU
Padded sculpin	<i>Artedius fenestralis</i>	ARFE
Plainfin midshipmen	<i>Porichthys notatus</i>	PONO
Prickly sculpin	<i>Cottus asper</i>	COAS
Salmonid (Unidentifiable)	<i>Oncorhynchus sp.</i>	ONCO
Sandlance	<i>Ammodytes hexapterus</i>	AMPE
Sharpnose sculpin	<i>Clinocottus acuticeps</i>	CLAC
Shiner perch	<i>Cymatogaster aggregata</i>	CYAG
Spiny dogfish	<i>Squalus suckleyi</i>	SQSU
Staghorn sculpin	<i>Leptocottus armatus</i>	LEAR
Starry flounder	<i>Platichthys stellatus</i>	PLST
Three-spined stickleback	<i>Gasterosteus aculeatus</i>	GAAC
Tidepool sculpin	<i>Oligocottus maculosus</i>	OLMA
Tomcod	<i>Microgadus proximus</i>	MIPR
Whitespotted greenling	<i>Hexagrammos stelleri</i>	HEST

Echinoderms

Common Name	Scientific Name	Species Code
Brittle star	Multiple in class <i>Ophiuroidea</i>	BRIT
Green sea urchin	<i>Strongylocentrotus droebachiensis</i>	STDR
Sand dollar	<i>Dendraster excentricus</i>	DEEX

Molluscs (snails and bivalves)

Common Name	Scientific Name	Species Code
Batillaria (Asian mud snail)	<i>Batillaria attramentaria</i>	BAAT
Bubble shell	<i>Haminoea spp.</i>	BUBB
Carinate dove snail	<i>Alia carinata</i>	ALCA
Checkered periwinkle	<i>Littorina scutulata</i>	LISC
Chitons	Multiple in Class <i>Polyplacophora</i>	CHIT
Eastern dogwhelk	<i>Ilyanassa obsoleta</i>	ILOB
Frilled dogwinkle	<i>Nucella lamellosa</i>	NULA
Hedgepeth's sea hare	<i>Elysia hedgpethi</i>	ELHE
Hooded nudibranch	<i>Melibe leonina</i>	MELE
Japanese oyster drill	<i>Ocenebrellus inornatus</i>	OCIN
Lemon peel nudibranch	<i>Doris montereyensis</i>	DOMO
Lewis' moonsnail	<i>Neverita lewisii</i>	NELE
Limpet	Limpet	LIMP
Manila clam	<i>Ruditapes philippinarum</i>	RUPH
Nassariid snails	<i>N. fraterculus</i> & <i>N. mendica</i>	NASS**
Native littleneck clam	<i>Leukoma staminea</i>	LEST
Opalescent nudibranch	<i>Hermisenda crassicornis</i>	HECR
Pacific blue mussel	<i>Mytilus trossulus</i>	MYTR
Shaggy mouse nudibranch	<i>Aeolida loui</i>	AELO
Sitka periwinkle	<i>Littorina sitkana</i>	LISI
Wrinkled Amphissa	<i>Amphissa columbiana</i>	AMCO
Taylor's sea hare	<i>Phyllaplysia taylori</i>	PHTA

Though various jellies, such as ctenophores and cnidarians, do appear in Crab Team traps, we do not officially record these. Feel free to add them to the notes section of your data sheet, but they do not need to be identified to the species level and do not get their own species row.

*Hermit crabs only need to be identified to species when they are trapped live, if they are found as molts, species ID can be tricky, so please use the general code HERM for molts only.

**While we track these species as a group, if you do know what species it is and are confident of your identification, please record it in the comments column and we will track that information in the notes section of the database. Please also provide multiple photos that show the features enabling identification. Note that for FLAT, we can typically ID starry flounder easily, so use the PLST for that species of flatfish.