| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Atlantic sharpnose shark - Atlantic | No | No | No | NA | 2.08 | 4 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Atlantic sharpnose shark - Gulf of Mexico | No | No | No | NA | 1.02 | 4 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Blacknose shark - Atlantic | Yes | Yes | NA | Year 10 of 30- year plan | 0.43-0.64 | 1 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Blacktip shark - Atlantic | No | No | No | NA | 1.16 | 4 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Blacktip shark - Gulf of Mexico | No | No | No | NA | 2.62 | 4 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Finetooth shark - Atlantic and Gulf of Mexico | No | No | No | NA | 1.30 | 4 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Great hammerhead - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA | not estimated | 0 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Lemon shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA | not estimated | 0 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Sandbar shark - Atlantic and Gulf of Mexico | No | Yes | NA | Year 18 of 66- year plan | 0.77 | 2 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Scalloped hammerhead - Atlantic and Gulf of Mexico | Yes | Yes | NA | Year 10 of 10- year plan | 0.45 | 1 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Smooth dogfish - Atlantic | No | No | No | NA | 2.29 | 4 |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Smooth hammerhead - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA | not estimated | 0 |
| CFMC | Puerto Rico Fishery Management Plan | Caribbean spiny lobster - Puerto Rico | No | No | No | NA | 1.35 | 4 |
| CFMC | St. Croix Fishery Management Plan | Caribbean spiny lobster - St. Croix | No | No | No | NA | 1.96 | 4 |
| CFMC | St. Thomas and St. John Fishery Management Plan | Caribbean spiny lobster - St. Thomas / St. John | No | No | No | NA | 1.55 | 4 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gag - Gulf of Mexico | Yes | Yes | No | NA | 0.08 | 1 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gray snapper - Gulf of Mexico | No | No | No | NA | 0.70 | 3 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|--|--|-------------|--------------------|---------------------------|-----------------------------------|------------------|--------|
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gray triggerfish - Gulf of Mexico * | No | No - Rebuilding | No | Year 5 of 8- year plan | 0.58 | 3 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Greater amberjack - Gulf of Mexico * | Yes | Yes | NA | Year 5 of 10- year plan | 0.34 | 1 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Hogfish - Eastern Gulf of Mexico | No | No | No | NA | 2.36 | 4 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Lane snapper - Gulf of Mexico | No | Unknown | Unknown | NA | not estimated | 1.5 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Red grouper - Gulf of Mexico | No | No | No | NA | 0.82 | 4 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Red snapper - Gulf of Mexico * | No | No - Rebuilding | No | Year 18 of 28- year plan | 0.70 | 3 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Tilefish - Gulf of Mexico * | No | No | Unknown | NA | not estimated | 4 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Vermilion snapper - Gulf of Mexico | No | No | No | NA | 1.75 | 4 |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Yellowedge grouper - Gulf of Mexico * | No | No | No | NA | 1.11 | 4 |
| GMFMC | Shrimp Fishery of the Gulf of Mexico | Brown shrimp - Gulf of Mexico | No | No | No | NA | 4.39 | 4 |
| GMFMC | Shrimp Fishery of the Gulf of Mexico | Pink shrimp - Gulf of Mexico | No | No | No | NA | 2.65 | 4 |
| GMFMC | Shrimp Fishery of the Gulf of Mexico | Royal red shrimp - Gulf of Mexico | No | Unknown | Unknown | NA | not estimated | 1.5 |
| GMFMC | Shrimp Fishery of the Gulf of Mexico | White shrimp - Gulf of Mexico | No | No | No | NA | 1.76 | 4 |
| MAFMC | Atlantic Surfclam and Ocean Quahog | Atlantic surfclam - Mid-Atlantic Coast | No | No | No | NA | 1.19 | 4 |
| MAFMC | Atlantic Surfclam and Ocean Quahog | Ocean quahog - Atlantic Coast | No | No | No | NA | 1.08 | 4 |
| MAFMC | Bluefish | Bluefish - Atlantic Coast | No | Yes | NA | Year 1 of 7- year plan | 0.48 | 2 |
| MAFMC | Mackerel, Squid and Butterfish | Atlantic mackerel - Gulf of Maine / Cape Hatteras | Yes | Yes | NA | Year 4 of 5- year plan | 0.24 | 1 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|---|--|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| MAFMC | Mackerel, Squid and Butterfish | Butterfish - Gulf of Maine / Cape Hatteras | No | No | No | NA | 1.77 | 4 |
| MAFMC | Mackerel, Squid and Butterfish | Longfin inshore squid - Georges Bank / Cape Hatteras | Unknown | No | No | NA | 1.74 | 2.5 |
| MAFMC | Mackerel, Squid and Butterfish | Northern shortfin squid - Northwestern Atlantic Coast * | No | Unknown | Unknown | NA | not estimated | 1.5 |
| MAFMC | Summer Flounder, Scup and Black Sea Bass | Black sea bass - Mid-Atlantic Coast | No | No | No | NA | 2.06 | 4 |
| MAFMC | Summer Flounder, Scup and Black Sea Bass | Scup - Atlantic Coast | No | No | No | NA | 1.96 | 4 |
| MAFMC | Summer Flounder, Scup and Black Sea Bass | Summer flounder - Mid-Atlantic Coast | No | No | No | NA | 0.86 | 4 |
| MAFMC | Tilefish | Tilefish - Mid-Atlantic Coast | No | No | No | NA | 0.96 | 4 |
| NEFMC | Atlantic Herring | Atlantic herring - Northwestern Atlantic Coast * | No | Yes | NA | Year 1 of 5- year plan | 0.21 | 2 |
| NEFMC | Atlantic Sea Scallop | Sea scallop - Northwestern Atlantic Coast | No | No | No | NA | 1.43 | 4 |
| NEFMC | Northeast Multispecies | Acadian redfish - Gulf of Maine / Georges Bank | No | No | No | NA | 1.54 | 4 |
| NEFMC | Northeast Multispecies | American plaice - Gulf of Maine / Georges Bank | No | No | No | NA | 0.99 | 4 |
| NEFMC | Northeast Multispecies | Atlantic cod - Georges Bank * | Yes | Yes | NA | Year 19 of 23- year plan | 0.07 | 1 |
| NEFMC | Northeast Multispecies | Atlantic cod - Gulf of Maine * | Yes | Yes | NA | Year 9 of 10- year plan | 0.06-0.09 | 1 |
| NEFMC | Northeast Multispecies | Atlantic halibut - Northwestern Atlantic Coast * | Unknown | Yes | NA | Year 19 of 52- year plan | 0.03 | 0.5 |
| NEFMC | Northeast Multispecies | Haddock - Georges Bank | No | No | No | NA | 0.66 | 3 |
| NEFMC | Northeast Multispecies | Haddock - Gulf of Maine | Yes | No | No | NA | 2.70 | 3 |
| NEFMC | Northeast Multispecies | Pollock - Gulf of Maine / Georges Bank | No | No | No | NA | 1.91 | 4 |
| NEFMC | Northeast Multispecies | Red hake - Southern Georges Bank / Mid-Atlantic | Yes | Yes | NA | Year 1 of 10- year plan | 0.37 | 1 |
| NEFMC | Northeast Multispecies | Silver hake - Gulf of Maine / Northern Georges Bank | No | No | No | NA | 2.24 | 4 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|------------------|--|--|-------------|--------------------|---------------------------|-----------------------------------|------------------|--------|
| NEFMC | Northeast Multispecies | Silver hake - Southern Georges Bank / Mid-Atlantic | No | No | No | NA | 1.30 | 4 |
| NEFMC | Northeast Multispecies | White hake - Gulf of Maine / Georges Bank * | No | No - Rebuilding | No | Year 2 of 10- year plan | 0.69 | 3 |
| NEFMC | Northeast Multispecies | Winter flounder - Georges Bank | No | No - Rebuilding | No | Year 4 of 10- year plan | 0.60 | 3 |
| NEFMC | Northeast Multispecies | Winter flounder - Gulf of Maine | No | Unknown | Unknown | NA | not estimated | 1.5 |
| NEFMC | Northeast Multispecies | Winter flounder - Southern New England / Mid-Atlantic * | No | No | No | NA | 1.01 | 4 |
| NEFMC | Northeast Multispecies | Witch flounder - Northwestern Atlantic Coast * | Unknown | Yes | No | Year 4 of 23- year plan | not estimated | 0.5 |
| NEFMC | Northeast Multispecies | Yellowtail flounder - Cape Cod / Gulf of Maine | No | Rebuilt | No | NA | 1.00 | 4 |
| NEFMC | Northeast Multispecies | Yellowtail flounder - Southern New England / Mid-Atlantic * | No | Yes | No | Year 4 of 10- year plan | 0.04 | 2 |
| NEFMC | Northeast Skate Complex | Little skate - Georges Bank / Southern New England | No | No | No | NA | 0.66 | 3 |
| NEFMC | Northeast Skate Complex | Winter skate - Georges Bank / Southern New England | No | No | No | NA | 1.71 | 4 |
| NEFMC / MAFMC | Monkfish | Goosefish - Gulf of Maine / Northern Georges Bank * | Unknown | Unknown | Unknown | NA | not estimated | 0 |
| NEFMC / MAFMC | Monkfish | Goosefish - Southern Georges Bank / Mid-Atlantic * | Unknown | Unknown | Unknown | NA | not estimated | 0 |
| NEFMC / MAFMC | Spiny Dogfish | Spiny dogfish - Atlantic Coast | No | No | No | NA | 0.67 | 3 |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Golden king crab - Aleutian Islands * | No | No | No | NA | 1.115 0.89 | 4 |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Red king crab - Bristol Bay | No | No | No | NA | 0.58 | 3 |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Red king crab - Norton Sound | No | No | No | NA | 1.27 | 4 |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Snow crab - Bering Sea * | No | Yes | No | NA | 0.23 | 2 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|---|--|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Southern Tanner crab - Bering Sea | No | No | No | NA | 1.18 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Alaska plaice - Bering Sea / Aleutian Islands | No | No | No | NA | 1.58 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Arrowtooth flounder - Bering Sea / Aleutian Islands | No | No | No | NA | 2.57 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Atka mackerel - Bering Sea / Aleutian Islands | No | No | No | NA | 1.16 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Flathead Sole Complex * | No | No | No | NA | 2.08 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Rock Sole Complex * | No | No | No | NA | 1.67 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Skate Complex * | No | No | No | NA | 2.28 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Greenland halibut - Bering Sea / Aleutian Islands | No | No | No | NA | 1.70 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Kamchatka flounder - Bering Sea / Aleutian Islands | No | No | No | NA | 1.53 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Northern rockfish - Bering Sea / Aleutian Islands | No | No | No | NA | 2.10 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Pacific cod - Aleutian Islands | No | Unknown | Unknown | NA | not estimated | 1.5 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Pacific cod - Bering Sea | No | No | No | NA | 1.06 | 4 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|---|---|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Pacific ocean perch - Bering Sea / Aleutian Islands | No | No | No | NA | 1.58 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Walleye pollock - Aleutian Islands | No | No | No | NA | 1.39 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Walleye pollock - Bogoslof | No | Unknown | Unknown | NA | not estimated | 1.5 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Walleye pollock - Eastern Bering Sea | No | No | No | NA | 0.796 | 3 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Yellowfin sole - Bering Sea / Aleutian Islands | No | No | No | NA | 1.90 | 4 |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area / Groundfish of the Gulf of Alaska | Sablefish - Eastern Bering Sea / Aleutian Islands / Gulf of Alaska * | No | No | No | NA | 1.04 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Arrowtooth flounder - Gulf of Alaska | No | No | No | NA | 2.05 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Dusky rockfish - Gulf of Alaska | No | No | No | NA | 1.79 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Flathead sole - Gulf of Alaska | No | No | No | NA | 2.60 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Blackspotted and Rougheye Rockfish Complex * | No | No | No | NA | 1.68 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Demersal Shelf Rockfish Complex * | No | Unknown | Unknown | NA | not estimated | 1.5 |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Shallow Water Flatfish Complex * | No | No | No | NA | 2.32 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Thornyhead Rockfish Complex * | No | Unknown | Unknown | NA | not estimated | 1.5 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|----------------------------------|--|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| NPFMC | Groundfish of the Gulf of Alaska | Northern rockfish - Western / Central Gulf of Alaska | No | No | No | NA | 1.51 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Pacific cod - Gulf of Alaska | No | No | No | NA | 0.797 | 3 |
| NPFMC | Groundfish of the Gulf of Alaska | Pacific ocean perch - Gulf of Alaska | No | No | No | NA | 1.91 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Rex sole - Gulf of Alaska | No | No | No | NA | <1 | 4 |
| NPFMC | Groundfish of the Gulf of Alaska | Shortraker rockfish - Gulf of Alaska | No | Unknown | Unknown | NA | not estimated | 1.5 |
| NPFMC | Groundfish of the Gulf of Alaska | Walleye pollock - Western / Central / West Yakutat Gulf of Alaska | No | No | No | NA | 1.31 | 4 |
| PFMC | Coastal Pelagic Species | Northern anchovy - Southern Pacific Coast | No | Unknown | Unknown | NA | not estimated | 1.5 |
| PFMC | Coastal Pelagic Species | Pacific chub mackerel - Pacific Coast * | No | No | No | NA | not estimated | 4 |
| PFMC | Coastal Pelagic Species | Pacific sardine - Northern Subpopulation * | No | Yes | NA | Year 2 of 14- year plan | not estimated | 2 |
| PFMC | Pacific Coast Groundfish | Arrowtooth flounder - Pacific Coast | No | No | No | NA | 3.47 | 4 |
| PFMC | Pacific Coast Groundfish | Aurora rockfish - Pacific Coast | Unknown | No | No | NA | 1.59 | 2.5 |
| PFMC | Pacific Coast Groundfish | Big skate - Pacific Coast | No | No | No | NA | 1.98 | 4 |
| PFMC | Pacific Coast Groundfish | Black rockfish - California | No | No | No | NA | 0.83 | 4 |
| PFMC | Pacific Coast Groundfish | Black rockfish - Oregon | No | No | No | NA | 1.51 | 4 |
| PFMC | Pacific Coast Groundfish | Blackgill rockfish - Southern California | Unknown | No | No | NA | 0.98 | 2.5 |
| PFMC | Pacific Coast Groundfish | Bocaccio - Southern Pacific Coast | No | No | No | NA | 1.22 | 4 |
| PFMC | Pacific Coast Groundfish | Brown rockfish - Pacific Coast | Unknown | No | No | NA | 1.06 | 2.5 |
| PFMC | Pacific Coast Groundfish | Cabezon - California | No | No | No | NA | 1.629 1.23 | 4 |
| PFMC | Pacific Coast Groundfish | Cabezon - Oregon | No | No | No | NA | 1.32 | 4 |
| PFMC | Pacific Coast Groundfish | California Blue and Deacon Rockfish Complex * | Unknown | No | No | NA | 0.93 | 2.5 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|--------------------------|--|-------------|------------|---------------------------|-----------------------------------|--------|--------|
| PFMC | Pacific Coast Groundfish | California scorpionfish - Southern California | No | No | No | NA | 1.36 | 4 |
| PFMC | Pacific Coast Groundfish | Canary rockfish - Pacific Coast | No | No | No | NA | 1.39 | 4 |
| PFMC | Pacific Coast Groundfish | Chilipepper - Southern Pacific Coast | No | No | No | NA | 1.60 | 4 |
| PFMC | Pacific Coast Groundfish | Cowcod - Southern California | No | No | No | NA | 2.86 | 4 |
| PFMC | Pacific Coast Groundfish | Darkblotched rockfish - Pacific Coast | No | No | No | NA | 1.00 | 4 |
| PFMC | Pacific Coast Groundfish | Dover sole - Pacific Coast | No | No | No | NA | 3.12 | 4 |
| PFMC | Pacific Coast Groundfish | English sole - Pacific Coast | No | No | No | NA | 3.52 | 4 |
| PFMC | Pacific Coast Groundfish | Kelp greenling - Oregon | Unknown | No | No | NA | 1.99 | 2.5 |
| PFMC | Pacific Coast Groundfish | Lingcod - Northern Pacific Coast | No | No | No | NA | 1.60 | 4 |
| PFMC | Pacific Coast Groundfish | Lingcod - Southern Pacific Coast | No | No | No | NA | 0.99 | 4 |
| PFMC | Pacific Coast Groundfish | Longnose skate - Pacific Coast | No | No | No | NA | 2.83 | 4 |
| PFMC | Pacific Coast Groundfish | Longspine thornyhead - Pacific Coast | No | No | No | NA | 1.88 | 4 |
| PFMC | Pacific Coast Groundfish | Northern California Gopher / Black-and-Yellow Rockfish Complex | Unknown | No | No | NA | 2.19 | 2.5 |
| PFMC | Pacific Coast Groundfish | Oregon Blue and Deacon Rockfish Complex * | Unknown | No | No | NA | 1.71 | 2.5 |
| PFMC | Pacific Coast Groundfish | Pacific ocean perch - Pacific Coast | No | No | No | NA | 1.92 | 4 |
| PFMC | Pacific Coast Groundfish | Pacific sanddab - Pacific Coast | Unknown | No | No | NA | >1 | 2.5 |
| PFMC | Pacific Coast Groundfish | Petrale sole - Pacific Coast | No | No | No | NA | 1.23 | 4 |
| PFMC | Pacific Coast Groundfish | Rex sole - Pacific Coast | Unknown | No | No | NA | 3.20 | 2.5 |
| PFMC | Pacific Coast Groundfish | Sablefish - Pacific Coast | No | No | No | NA | 1.34 | 4 |
| PFMC | Pacific Coast Groundfish | Sharpchin rockfish - Pacific Coast | Unknown | No | No | NA | 1.70 | 2.5 |
| PFMC | Pacific Coast Groundfish | Shortbelly rockfish - Pacific Coast * | No | No | No | NA | 1.67 | 4 |
| PFMC | Pacific Coast Groundfish | Shortspine thornyhead - Pacific Coast | No | No | No | NA | 1.85 | 4 |
| PFMC | Pacific Coast Groundfish | Spiny dogfish - Pacific Coast | No | No | No | NA | 1.05 | 4 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|--------------|---|---|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| PFMC | Pacific Coast Groundfish | Stripetail rockfish - Pacific Coast * | Unknown | No | No | NA | >1 | 2.5 |
| PFMC | Pacific Coast Groundfish | Vermilion rockfish - California | Unknown | Unknown | Unknown | NA | not estimated | 0 |
| PFMC | Pacific Coast Groundfish | Widow rockfish - Pacific Coast | No | No | No | NA | 2.30 | 4 |
| PFMC | Pacific Coast Groundfish | Yellowtail rockfish - Northern Pacific Coast | No | No | No | NA | 1.88 | 4 |
| PFMC | Pacific Coast Salmon | Chinook salmon - California Central Valley: Sacramento River Fall | No | No | No | NA | 1.09 | 4 |
| PFMC | Pacific Coast Salmon | Chinook salmon - Northern California Coast: Klamath River Fall * | No | Yes | NA | Year 4 of 2- year plan | 0.62 | 2 |
| SAFMC | Dolphin and Wahoo Fishery of the Atlantic | Dolphinfish - Southern Atlantic Coast | No | No | No | NA | 1.56 | 4 |
| SAFMC | Shrimp Fishery of the South Atlantic Region | Brown rock shrimp - Southern Atlantic Coast | No | Unknown | Unknown | NA | not estimated | 1.5 |
| SAFMC | Shrimp Fishery of the South Atlantic Region | Brown shrimp - Southern Atlantic Coast | No | No | No | NA | 6.65 | 4 |
| SAFMC | Shrimp Fishery of the South Atlantic Region | Pink shrimp - Southern Atlantic Coast | No | No | No | NA | 5.39 | 4 |
| SAFMC | Shrimp Fishery of the South Atlantic Region | White shrimp - Southern Atlantic Coast | No | No | No | NA | 8.33 | 4 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Black sea bass - Southern Atlantic Coast | No | No | No | NA | 0.71 | 3 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Blueline tilefish - Southern Atlantic Coast * | No | No | No | NA | 1.06 | 4 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Gag - Southern Atlantic Coast | Yes | Yes | No | NA | 0.15 | 1 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Gray triggerfish - Southern Atlantic Coast * | No | Unknown | Unknown | NA | not estimated | 1.5 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Greater amberjack - Southern Atlantic Coast | No | No | No | NA | 2.10 | 4 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Red grouper - Southern Atlantic Coast * | No | Yes | NA | Year 11 of 10- year plan | 0.29 | 2 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|------------------|---|--|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Red porgy - Southern Atlantic Coast * | No | Yes | No | Year 24 of 19- year plan | 0.27 | 2 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Red snapper - Southern Atlantic Coast | Yes | Yes | NA | Year 12 of 35- year plan | 0.44 | 1 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Scamp - Southern Atlantic Coast | No | Unknown | Unknown | NA | not estimated | 1.5 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Snowy grouper - Southern Atlantic Coast | Yes | Yes | No | Year 17 of 34- year plan | 0.36 | 1 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Tilefish - Southern Atlantic Coast | No | No | No | NA | 0.93 | 4 |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Vermilion snapper - Southern Atlantic Coast | No | No | No | NA | 1.13 | 4 |
| SAFMC / GMFMC | Coastal Migratory Pelagic Resources of the Gulf of Mexico and South Atlantic | Cobia - Gulf of Mexico | Yes | No | No | NA | 0.69 | 2 |
| SAFMC / GMFMC | Coastal Migratory Pelagic Resources of the Gulf of Mexico and South Atlantic | King mackerel - Gulf of Mexico | No | No | No | NA | 0.92 | 4 |
| SAFMC / GMFMC | Coastal Migratory Pelagic Resources of the Gulf of Mexico and South Atlantic | King mackerel - Southern Atlantic Coast | No | No | No | NA | 1.74 | 4 |
| SAFMC / GMFMC | Coastal Migratory Pelagic Resources of the Gulf of Mexico and South Atlantic | Spanish mackerel - Gulf of Mexico | No | No | No | NA | 1.84 | 4 |
| SAFMC / GMFMC | Coastal Migratory Pelagic Resources of the Gulf of Mexico and South Atlantic | Spanish mackerel - Southern Atlantic Coast | No | No | No | NA | 1.49 | 4 |
| SAFMC / GMFMC | Snapper-Grouper Fishery of the South Atlantic Region / Reef Fish Resources of the Gulf of Mexico | Black grouper - Southern Atlantic Coast / Gulf of Mexico | No | No | No | NA | 1.40 | 4 |
| SAFMC / GMFMC | Snapper-Grouper Fishery of the South Atlantic Region / Reef Fish Resources of the Gulf of Mexico | Mutton snapper - Southern Atlantic Coast / Gulf of Mexico | No | No | No | NA | 1.13 | 4 |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress | B/Bmsy | Points |
|------------------|---|---|-------------|------------|---------------------------|-----------------------------------|------------------|--------|
| SAFMC / GMFMC | Snapper-Grouper Fishery of the South Atlantic Region / Reef Fish Resources of the Gulf of Mexico | Yellowtail snapper - Southern Atlantic Coast / Gulf of Mexico | No | No | No | NA | 1.47 | 4 |
| WPFMC | American Samoa Archipelago Ecosystem | American Samoa Bottomfish Multi- species Complex * | Yes | Yes | NA | Year 1 of 10- year plan | 0.38 | 1 |
| WPFMC | Hawaii Archipelago Ecosystem | Green jobfish - Main Hawaiian Islands | No | No | No | NA | 2.45 | 4 |
| WPFMC | Hawaii Archipelago Ecosystem | Main Hawaiian Islands Deep 7 Bottomfish Multi-species Complex * | No | No | No | NA | 1.41 | 4 |
| WPFMC | Hawaii Archipelago Ecosystem | Spanner crab - Main Hawaiian Islands | Unknown | Unknown | Unknown | NA | not estimated | 0 |
| WPFMC | Mariana Archipelago Ecosystem | Guam Bottomfish Multi-species Complex * | No | Yes | NA | Year 1 of 9- year plan | 0.58 | 2 |
| WPFMC | Mariana Archipelago Ecosystem | Northern Mariana Islands Bottomfish Multi-species Complex * | No | No | No | NA | 1.08 | 4 |

| Jurisdiction | Stock | Endnote |
|--------------|--|--|
| GMFMC | Gray triggerfish - Gulf of Mexico | This is the second rebuilding plan. The first plan was implemented in 2008 and the stock was targeted to rebuild by 2013 (6-year plan). In 2012, the target rebuild date was extended to 2017, but the stock failed to rebuild. A new 9-year plan was approved in 2017, but wasn't implemented until 2018 with a target year of 2025 to rebuild, so it is regarded as an 8-year plan. |
| GMFMC | Greater amberjack - Gulf of Mexico | This is the third rebuilding plan. The first rebuilding plan was implemented in 2003 and the stock was targeted to rebuild by 2009 (7-year plan). This plan was later extended by 3 years to rebuild by 2012 (10-year plan), but the stock failed to rebuild. A new rebuilding plan was adopted in 2015 (but not implemented until 2016) with a target rebuild date of 2018 (3-year plan). A 2016 assessment showed the stock would not rebuild by this date, so a new 10-year plan was developed in 2017 with a target rebuild date of 2027. This plan was implemented in 2018. |
| GMFMC | Red snapper - Gulf of Mexico | This is the second rebuilding plan. The first rebuilding plan was implemented in 1990 and the stock was targeted to rebuild by 2000 (10-year plan). In 1991 the plan was extended to rebuild by 2007 (17-year plan). In 1993, it was extended again to rebuild by 2009 (19-year plan) and in 1996, extended to rebuild by 2019 (29-year plan). A new 31-year rebuilding plan was scheduled for implementation in 2001 with a target rebuild date of 2032. This plan was not implemented until 2005 so is regarded as a 28-year rebuilding plan. |
| GMFMC | Tilefish - Gulf of Mexico | The most recent assessment for tilefish - Gulf of Mexico (2011) used overfished criteria that have been determined to be the Best Scientific Information Available (BSIA), but a minimum stock size threshold (MSST) has not been adopted in the fishery management plan. Since the stock size is above the biomass target (Bmsy), the stock is presumably not overfished. |
| GMFMC | Yellowedge grouper - Gulf of Mexico | The most recent assessment for yellowedge grouper - Gulf of Mexico (2010) used overfished criteria that have been determined to be the Best Scientific Information Available (BSIA), but a minimum stock size threshold (MSST) has not been adopted in the fishery management plan. Since the stock size is above the biomass target (Bmsy), the stock is presumably not overfished. |
| MAFMC | Northern shortfin squid - Northwestern Atlantic Coast | Although Northern shortfin squid is currently listed as not subject to overfishing, the most recent stock assessment (2006) was not able to precisely determine current exploitation rates or stock biomass. Nevertheless, the overfishing status of this stock remains unchanged, based on the results of an earlier assessment (2005). |
| NEFMC | Atlantic cod - Georges Bank | The overfishing status of Georges Bank cod is based on the results of the stock assessment completed in 2013 and the overfished status is based on the results of the stock assessment completed in 2021. While quantitative estimates of stock size compared to the overfished threshold could not be estimated, the stock was determined to be overfished based on qualitative information that the stock is in poor shape. |
| NEFMC | Atlantic cod - Gulf of Maine | This is the second rebuilding plan. The first rebuilding plan was implemented in 2004 and the stock was targeted to rebuild by 2014 (10-year rebuilding plan). A new 10-year plan was implemented in 2014 and the stock is targeted to rebuild by 2024. |
| NEFMC | Atlantic halibut - Northwestern Atlantic Coast | The status of Atlantic halibut is based on the results of the stock assessment completed in 2012. Although the stock assessment conducted in 2015 was rejected, reviewers felt confident that the stock remains overfished. Frst and second derivative assessments were conducted in 2018, 2019, and 2020 but were not used to support overfishing or overfished stock status determinations. |
| NEFMC | White hake - Gulf of Maine / Georges Bank | A revised rebuilding plan was implemented for white hake in July 2021, with a target year of 2031 to rebuild. The first rebuilding plan was implemented in 2004, but the stock failed to rebuild under that plan. |

| Jurisdiction | Stock | Endnote | | | | |
|------------------|--|---|--|--|--|--|
| NEFMC | Winter flounder - Southern New England / Mid-Atlantic | Southern New England/Mid-Atlantic winter flounder was determined to be rebuilt in 2022, based on stock size compared to | | | | |
| NEFMC | Witch flounder - Northwestern Atlantic Coast | This is the second rebuilding plan. The first rebuilding plan was implemented in 2010 and targeted to rebuild by 2017, but the stock failed to rebuild under the first plan. A new benchmark assessment finalized in 2017 rejected the model previously used to support stock status (VPA model), as well as a new model that was attempted (ASAP model). As a result, there were unreliable indicators to recommend overfishing status so the overfishing status is now unknown. There are no reliable numerical estimates of stock size, but the conclusion that the stock is at historically low levels and other indicators support maintaining the stock as overfished. Update assessments finalized in late 2017 and 2019 support the same results as the benchmark assessment finalized in early 2017. | | | | |
| NEFMC | Yellowtail flounder - Southern New England / Mid-Atlantic | Southern New England / Mid-Atlantic yellowtail flounder was previously rebuilt in 2012 under a rebuilding plan. This stock was declared overfished again in 2017 and a new 10-year rebuilding plan was implemented in 2019. | | | | |
| NEFMC / MAFMC | Goosefish - Gulf of Maine / Northern Georges Bank | The overfishing and overfished status were changed to unknown in 2022 because the assessment that supported stock status used an ageing method that was later determined to be inappropriate for monkfish. An index-based method is currently used for catch advice, but does not support a new stock status determination. | | | | |
| NEFMC / MAFMC | Goosefish - Southern Georges Bank / Mid-Atlantic | The overfishing and overfished status were changed to unknown in 2022 because the assessment that supported stock status used an aging method that was later determined to be inappropriate for monkfish. An index-based method is currently used for catch advice, but does not support a new stock status determination. | | | | |
| NPFMC | Golden king crab - Aleutian Islands | The status of this stock is based on the assessment of two stocks - Eastern and Western Aleutian Islands golden king crab stocks. | | | | |
| NPFMC | Snow crab - Bering Sea | The North Pacific Fishery Management Council (NPFMC) was notified on October 19, 2021 that this stock is overfished. The NPFMC has two years from this date to implement a rebuilding plan for Bering Sea snow crab. | | | | |
| NPFMC | Bering Sea / Aleutian Islands Flathead Sole Complex | Bering Sea / Aleutian Islands Flathead Sole Complex consists of Flathead Sole and Bering Flounder. Flathead Sole accounts for the overwhelming majority of the biomass and is regarded as the indicator species for the complex. The overfished determination is based on the combined abundance estimates for the two species; the overfishing determination is based on the OFL, which is computed from the combined abundance estimates for the two species. | | | | |
| NPFMC | Bering Sea / Aleutian Islands Rock Sole Complex | Rock Sole Complex consists of Northern Rock Sole and Rock Sole (NOTE: These are two distinct species, not two separate stocks of the same species). Northern Rock Sole accounts for the overwhelming majority of the biomass and is regarded as the indicator species for the complex. The overfished determination is based on the combined abundance estimates for the two species; the overfishing determination is based on the OFL, which is computed from the combined abundance estimates for the two species. | | | | |
| NPFMC | Bering Sea / Aleutian Islands Skate Complex | The Skate Complex consists of Alaska Skate, Aleutian Skate, Bering Skate, Big Skate, Butterfly Skate, Commander Skate, Deepsea Skate, Mud Skate, Okhotsk Skate, Roughshoulder Skate, Roughtail Skate, Whiteblotched Skate, and Whitebrow Skate. Alaska skate is assessed and is the indicator species for this complex. | | | | |

| Jurisdiction | Stock | Endnote |
|--------------|--|--|
| NPFMC | Sablefish - Eastern Bering Sea / Aleutian Islands / Gulf of Alaska | Although Sablefish is managed separately in the Gulf of Alaska, Bering Sea, and Aleutian Islands, with separate overfishing levels, ABCs, and TACs based on the proportion of biomass in each respective region, separate assessments are not conducted for each of these three regions; the assessment is based on aggregated data from the Gulf of Alaska, Bering Sea, and Aleutian Islands regions. Therefore, it is not appropriate to list separate status determinations for these three regions. |
| NPFMC | Gulf of Alaska Blackspotted and Rougheye Rockfish Complex | Blackspotted and Rougheye Rockfish consists of Blackspotted Rockfish and Rougheye Rockfish. An assessment of the combined species provides the overfished determination, and the OFL is based on the combined-species assessment. |
| NPFMC | Gulf of Alaska Demersal Shelf Rockfish Complex | The Demersal Shelf Rockfish Complex consists of the following stocks: Canary Rockfish, China Rockfish, Copper Rockfish, Quillback Rockfish, Rosethorn Rockfish, Tiger Rockfish, and Yelloweye Rockfish in the Southeast Outside district only. The overfishing determination is based on the OFL, which is computed by using estimates of Yelloweye Rockfish and then increased by 10% to account for the remaining members of the complex. |
| NPFMC | Gulf of Alaska Shallow Water Flatfish Complex | The Shallow Water Flatfish Complex consists of the following stocks: Alaska Plaice, Butter Sole, C-O Sole, Curlfin Sole, English Sole, Northern Rock Sole, Pacific Sanddab, Petrale Sole, Sand Sole, Slender Sole, Rock Sole, Speckled Sanddab, Starry Flounder, and Yellowfin Sole. Northern Rock Sole and Rock Sole are the indicator species for this complex. The overfishing determination is based on the OFL, which is computed by using abundance estimates of the complex. A single, assemblagewide OFL is specified, but overfishing was not defined for the "other" shallow-water flatfish stocks per se, because they are part of the overall shallow-water flatfish assemblage. |
| NPFMC | Gulf of Alaska Thornyhead Rockfish Complex | The Thornyhead Rockfish Complex consists of the following stocks: Longspine Thornyhead and Shortspine Thornyhead. The overfishing determination is based on the OFL, which is computed using abundance estimates of Shortspine Thornyhead. |
| PFMC | Pacific chub mackerel - Pacific Coast | The assessment for Pacific chub mackerel does not provide an estimate of Bmsy because stock size is largely driven by environmental factors; however, if stock size is at least 3 times the minimum stock size threshold (MSST), harvest is allowed and the stock size is regarded as well above target levels. The most recent stock assessment indicates chub mackerel is currently at least 3 times the MSST. |
| PFMC | Pacific sardine - Northern Subpopulation | The fishery for Pacific sardine has been closed since 2015. Although Bmsy is not estimated, the stock is below the minimum stock size threshold (overfished threshold). |
| PFMC | California Blue and Deacon Rockfish Complex | The stock assessment includes a combined assessment of both blue rockfish and deacon rockfish. |
| PFMC | Oregon Blue and Deacon Rockfish Complex | The stock assessment includes a combined assessment of both blue rockfish and deacon rockfish. |
| PFMC | Shortbelly rockfish - Pacific Coast | Effective January 1, 2021, shortbelly rockfish was designated as an ecosystem component species in the Pacific coast groundfish fishery management plan. This stock will continue to be retained in the FSSI until further notice. |
| PFMC | Stripetail rockfish - Pacific Coast | While there are no point estimates for stock size compared to Bmsy, the stock assessment results indicate that the stock is well above the target level, and possibly close to an unfished level. |

| Jurisdiction | Stock | Endnote |
|--------------|--|--|
| PFMC | Chinook salmon - Northern California Coast: Klamath River Fall | Klamath River Fall Chinook was declared overfished in June 2018. Although the effective date of the rebuilding plan was December 28, 2020, status quo management measures were determined to satisfy the requirements of a rebuilding plan so the first year of the rebuilding plan is regarded as June 2019. |
| SAFMC | Blueline tilefish - Southern Atlantic Coast | The most recent stock assessment (2017) provided information on stock status from Key West, FL to Cape Hatteras, NC. The stock assessment did not provide overfishing and overfished stock status information on the portion of the stock between Cape Hatteras and the NC/VA border and the status of this portion is unknown. The South Atlantic Fishery Management Council has management authority over this stock from Key West to the NC/VA border. |
| SAFMC | Gray triggerfish - Southern Atlantic Coast | This stock was assessed in 2016, but the results were too uncertain to be used for recommending overfishing or overfished stock status determinations. |
| SAFMC | Red grouper - Southern Atlantic Coast | Although the rebuilding target date has passed, rebuilding measures are still in place until a new rebuilding plan is developed. |
| SAFMC | Red porgy - Southern Atlantic Coast | A new 26-year rebuilding plan will be effective January 19, 2023. |
| WPFMC | American Samoa Bottomfish Multi-species Complex | This complex contains 11 species including one emperor: spotcheek emperor; one grouper: yellow-edged lyretail; one jack: black jack; and eight snappers: common bluestripe snapper, crimson jobfish, golden eye jobfish, green jobfish, flame snapper, oblique-banded snapper, ruby snapper, and rusty jobfish. The Western Pacific Fishery Management Council (WPFMC) was notified on February 10, 2020 that this stock complex is overfished. The WPFMC has two years from this date to implement a rebuilding plan for the American Samoa Bottomfish Multi-Species Complex. |
| WPFMC | Main Hawaiian Islands Deep 7 Bottomfish Multi-species Complex | This complex contains 7 species including one grouper: Hawaiian grouper and six snappers: crimson jobfish, flame snapper, oblique-banded snapper, lavender jobfish, ruby snapper, and rusty jobfish. |
| WPFMC | Guam Bottomfish Multi- species Complex | This complex contains 13 species including one emperor: spotcheek emperor; one grouper: yellow-edged lyretail; two jacks: black jack and giant trevally; and nine snappers: common bluestripe snapper, crimson jobfish, flame snapper, golden eye jobfish, goldflag jobfish, lavender jobfish, oblique-banded snapper, ruby snapper, and rusty jobfish. The Western Pacific Fishery Management Council (WPFMC) was notified on February 10, 2020 that this stock complex is overfished. The WPFMC has two years from this date to implement a rebuilding plan for the Guam Bottomfish Multi-Species Complex. |
| WPFMC | Northern Mariana Islands Bottomfish Multi-species Complex | This complex contains 13 species including one emperor: spotcheek emperor; one grouper: yellow-edged lyretail; two jacks: black jack and giant trevally; and nine snappers: common bluestripe snapper, crimson jobfish, flame snapper, golden eye jobfish, goldflag jobfish, lavender jobfish, oblique-banded snapper, ruby snapper, and rusty jobfish. |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Albacore - North Atlantic | No | No | No | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Bigeye tuna - Atlantic * | No | Yes | NA | Year 24 of plan |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Blacknose shark - Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Blue marlin - Atlantic * | Yes | Yes | NA | Year 22 of 28- year plan |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Blue shark - North Atlantic | No | No | No | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Bluefin tuna - Western Atlantic * | No | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Bonnethead - Atlantic | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Bonnethead - Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Bull shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Dusky shark - Atlantic and Gulf of Mexico | Yes | Yes | NA | Year 15 of 100- year plan |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Gulf Smoothhound Complex * | No | No | No | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Longbill spearfish - Western Atlantic | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Nurse shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Oceanic whitetip shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Porbeagle - Northwestern Atlantic * | No | Yes | NA | Year 15 of 100- year plan |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Prohibited Species * | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Roundscale spearfish - Atlantic | Unknown | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|--------------------|---------------------------|-----------------------------------|
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Sailfish - Western Atlantic * | No | No - Rebuilding | No | Year 24 of plan |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Shortfin mako - North Atlantic * | Yes | Yes | NA | Year 4 of plan |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Silky shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Skipjack tuna - Western Atlantic | No | No | No | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Spinner shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Swordfish - North Atlantic | No | No | NA | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Thresher shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Tiger shark - Atlantic and Gulf of Mexico | Unknown | Unknown | Unknown | NA |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | White marlin - Atlantic * | No | Yes | No | Year 22 of plan |
| Atlantic HMS | Consolidated Atlantic Highly Migratory Species | Yellowfin tuna - Atlantic | No | No | No | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Snapper 1 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Snapper 2 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico lane snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Snapper 4 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico yellowtail snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico cubera snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Grouper 3 Complex * | No | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|--|-------------|------------|---------------------------|-----------------------------------|
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Grouper 4 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Grouper 5 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Grouper 6 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico white grunt | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Prohibited Parrotfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Parrotfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Angelfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Surgeonfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Triggerfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico hogfish | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Wrasses 2 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico crevalle jack | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico African pompano | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico rainbow runner | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Dolphinfish Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico wahoo | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Tunas Complex * | No | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---------------------------------------|-------------|------------|---------------------------|-----------------------------------|
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico Mackerels Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico tripletail | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico great barracuda | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico giant manta ray | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico spotted eagle ray | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ | Puerto Rico southern stingray | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Snapper 1 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC queen snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Snapper 3 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC mutton snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC schoolmaster | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC yellowtail snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Grouper 3 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Grouper 4 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Grouper 5 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC misty grouper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Grunts Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Prohibited Parrotfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Parrotfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Angelfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC Surgeonfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC queen triggerfish | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC longspine squirrelfish | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC dolphin | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Croix in the EEZ | STC wahoo | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Snapper 1 Complex * | No | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ queen snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Snapper 3 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ yellowtail snapper | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Grouper 3 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Grouper 4 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Grouper 5 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Grunts 1 Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ margate | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Prohibited Parrotfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Parrotfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Angelfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Surgeonfishes Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ queen triggerfish | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ hogfish | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ Porgies Complex * | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ blue runner | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ dolphin | No | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| CFMC | Comprehensive FMP for St. Thomas / St. John in the EEZ | STT/STJ wahoo | No | Unknown | Unknown | NA |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ/Comprehensive FMP for St. Croix in the EEZ/Comprehensive FMP for St. Thomas / St. John in the EEZ | Queen conch - Caribbean | No | Yes | NA | Year 17 of 15- year plan |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ/Comprehensive FMP for St. Croix in the EEZ/Comprehensive FMP for St. Thomas / St. John in the EEZ | Goliath grouper - Caribbean | No | Yes | NA | Year 17 of 30- year plan |
| CFMC | Comprehensive FMP for Puerto Rico in the EEZ/Comprehensive FMP for St. Croix in the EEZ/Comprehensive FMP for St. Thomas / St. John in the EEZ | Nassau grouper - Caribbean | No | Yes | NA | Year 17 of 25- year plan |
| GMFMC | Coral and Coral Reefs of the Gulf of Mexico | Black corals (Antipatharia) - Gulf of Mexico * | No | Unknown | Unknown | NA |
| GMFMC | Coral and Coral Reefs of the Gulf of Mexico | Fire corals (Milleporidae) - Gulf of Mexico | No | Unknown | Unknown | NA |
| GMFMC | Coral and Coral Reefs of the Gulf of Mexico | Hydrocorals (Stylasteridae) - Gulf of Mexico * | No | Unknown | Unknown | NA |
| GMFMC | Coral and Coral Reefs of the Gulf of Mexico | Sea fans (Gorgonia spp.) - Gulf of Mexico * | No | Unknown | Unknown | NA |
| GMFMC | Coral and Coral Reefs of the Gulf of Mexico | Stony corals (Scleractinia) - Gulf of Mexico * | No | Unknown | Unknown | NA |
| GMFMC | Red Drum Fishery of the Gulf of Mexico | Red drum - Gulf of Mexico | No | Unknown | Unknown | NA |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Cubera snapper - Gulf of Mexico | Yes | Unknown | Unknown | NA |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gulf of Mexico Deep Water Grouper Complex * | No | Unknown | Unknown | NA |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gulf of Mexico Jacks Complex * | Yes | Unknown | Unknown | NA |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gulf of Mexico Mid-Water Snapper Complex * | Yes | Unknown | Unknown | NA |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gulf of Mexico Shallow Water Grouper Complex * | Unknown | Unknown | Unknown | NA |
| GMFMC | Reef Fish Resources of the Gulf of Mexico | Gulf of Mexico Tilefishes Complex * | No | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|--|-------------|------------|---------------------------|-----------------------------------|
| MAFMC | Mackerel, Squid and Butterfish | Atlantic chub mackerel - Mid-Atlantic Coast | Unknown | Unknown | Unknown | NA |
| MAFMC | Tilefish | Blueline tilefish - Mid-Atlantic Coast | Unknown | Unknown | Unknown | NA |
| NEFMC | Atlantic Salmon | Atlantic salmon - Gulf of Maine * | No | Yes | NA | NA |
| NEFMC | Deep-Sea Red Crab | Red deepsea crab - Northwestern Atlantic * | No | Unknown | Unknown | NA |
| NEFMC | Northeast Multispecies | Atlantic wolffish - Gulf of Maine / Georges Bank * | No | Yes | No | Year 13 of plan |
| NEFMC | Northeast Multispecies | Ocean pout - Northwestern Atlantic Coast * | No | Yes | No | Year 4 of 10- year plan |
| NEFMC | Northeast Multispecies | Offshore hake - Northwestern Atlantic Coast | Unknown | Unknown | Unknown | NA |
| NEFMC | Northeast Multispecies | Red hake - Gulf of Maine / Northern Georges Bank * | No | No | No | NA |
| NEFMC | Northeast Multispecies | Windowpane - Gulf of Maine / Georges Bank * | No | Yes | NA | Year 4 of 10- year plan |
| NEFMC | Northeast Multispecies | Windowpane - Southern New England / Mid-Atlantic | No | No | No | NA |
| NEFMC | Northeast Multispecies | Yellowtail flounder - Georges Bank * | Unknown | Yes | NA | Year 16 of 26- year plan |
| NEFMC | Northeast Skate Complex | Barndoor skate - Georges Bank / Southern New England | No | No | No | NA |
| NEFMC | Northeast Skate Complex | Clearnose skate - Southern New England / Mid-Atlantic | No | No | No | NA |
| NEFMC | Northeast Skate Complex | Rosette skate - Southern New England / Mid-Atlantic | No | No | No | NA |
| NEFMC | Northeast Skate Complex | Smooth skate - Gulf of Maine | No | No | No | NA |
| NEFMC | Northeast Skate Complex | Thorny skate - Gulf of Maine | No | Yes | NA | Year 19 of 25- year plan |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Blue king crab - Pribilof Islands * | No | Yes | NA | Year 8 of plan |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Blue king crab - Saint Matthew Island | No | Yes | NA | Year 2 of 26- year plan |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Golden king crab - Pribilof Islands | No | Unknown | Unknown | NA |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Red king crab - Pribilof Islands | No | No | No | NA |
| NPFMC | Bering Sea/Aleutian Islands King and Tanner Crabs | Red king crab - Western Aleutian Islands | No | Unknown | Unknown | NA |
| NPFMC | Fish Resources of the Arctic Management Area | Arctic cod - Arctic Management Area * | No | Unknown | Unknown | NA |
| NPFMC | Fish Resources of the Arctic Management Area | Saffron cod - Arctic Management Area * | No | Unknown | Unknown | NA |
| NPFMC | Fish Resources of the Arctic Management Area | Snow crab - Arctic Management Area * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Blackspotted and Rougheye Rockfish Complex * | No | No | No | NA |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Octopus Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Other Flatfish Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Other Rockfish Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Bering Sea / Aleutian Islands Shark Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area | Shortraker rockfish - Bering Sea / Aleutian Islands | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Atka mackerel - Gulf of Alaska | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Big skate - Gulf of Alaska | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Deepwater Flatfish Complex * | No | No | No | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Octopus Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Other Rockfish Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Shark Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Gulf of Alaska Skate Complex * | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Longnose skate - Gulf of Alaska | No | Unknown | Unknown | NA |
| NPFMC | Groundfish of the Gulf of Alaska | Walleye pollock - Southeast Gulf of Alaska | No | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| NPFMC | Salmon Fisheries in the EEZ off the Coast of Alaska | Alaska Coho Salmon Assemblage * | No | No | No | NA |
| NPFMC | Salmon Fisheries in the EEZ off the Coast of Alaska | Chinook salmon - Eastern North Pacific Far North Migrating | No | No | No | NA |
| NPFMC | Scallop Fishery off Alaska | Weathervane scallop - Alaska | No | Unknown | Unknown | NA |
| PFMC | Coastal Pelagic Species | Jack mackerel - Pacific Coast | No | Unknown | Unknown | NA |
| PFMC | Coastal Pelagic Species | Krill (Euphausiacea) - Pacific Coast | Unknown | Unknown | Unknown | NA |
| PFMC | Coastal Pelagic Species | Northern anchovy - Northern Pacific Coast | No | Unknown | Unknown | NA |
| PFMC | Coastal Pelagic Species | Opalescent inshore squid - Pacific Coast | Unknown | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Black rockfish - Washington | No | No | No | NA |
| PFMC | Pacific Coast Groundfish | China rockfish - Central Pacific Coast | Unknown | No | No | NA |
| PFMC | Pacific Coast Groundfish | China rockfish - Northern Pacific Coast | Unknown | No | No | NA |
| PFMC | Pacific Coast Groundfish | China rockfish - Southern Pacific Coast | Unknown | No | No | NA |
| PFMC | Pacific Coast Groundfish | Copper rockfish - Pacific Coast | Unknown | No | No | NA |
| PFMC | Pacific Coast Groundfish | Greenspotted rockfish - Pacific Coast | Unknown | No | No | NA |
| PFMC | Pacific Coast Groundfish | Greenstriped rockfish - Pacific Coast | Unknown | No | No | NA |
| PFMC | Pacific Coast Groundfish | Minor Nearshore Rockfish North * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Minor Nearshore Rockfish South * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Minor Shelf Rockfish North * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Minor Shelf Rockfish South * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Minor Slope Rockfish North * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Minor Slope Rockfish South * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Other Fish * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Other Flatfish * | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Pacific Coast Blackspotted and Rougheye Rockfish Complex * | Unknown | No | No | NA |
| PFMC | Pacific Coast Groundfish | Pacific cod - Pacific Coast | No | Unknown | Unknown | NA |
| PFMC | Pacific Coast Groundfish | Pacific hake - Pacific Coast | No | No | No | NA |
| PFMC | Pacific Coast Groundfish | Splitnose rockfish - Pacific Coast | No | No | No | NA |
| PFMC | Pacific Coast Groundfish | Starry flounder - Pacific Coast | No | No | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--------------------------|---|-------------------|--------------------|---------------------------|-----------------------------------|
| PFMC | Pacific Coast Groundfish | Yelloweye rockfish - Pacific Coast | No | No - Rebuilding | No | Year 18 of 25- year plan |
| PFMC | Pacific Coast Salmon | Chinook salmon - California Central Valley: Sacramento River Spring ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - California Central Valley: Sacramento River Winter ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Lower River Hatchery Fall ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Lower River Hatchery Spring ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Mid-River Bright Hatchery Fall ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: North Lewis River Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Snake River Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Snake River Spring/Summer ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Spring Creek Hatchery Fall ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Upper River Bright Fall | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Upper River Spring ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Upper River Summer | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Columbia River Basin: Upper Willamette Spring ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Northern California Coast: California Coastal ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Northern California Coast: Klamath River Spring | Unknown | Unknown | Unknown | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Northern California Coast: Smith River | Unknown | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|----------------------|--|----------------|-------------------|---------------------------|-----------------------------------|
| PFMC | Pacific Coast Salmon | Chinook salmon - Oregon Coast: Central and Northern Oregon | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Oregon Coast: Southern Oregon | Unknown | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Cedar River Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Eastern Strait of Juan de Fuca Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Green River Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Mid Hood Canal Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Nisqually River Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Nooksack Spring Early ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Puyallup Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Skagit Spring ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Skagit Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Skokomish Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Snohomish Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: Stillaguamish Summer/Fall ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Puget Sound: White River Spring ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Grays Harbor Fall | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Grays Harbor Spring | Unknown | No | No | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|----------------------|--|-------------------|-------------------|---------------------------|-----------------------------------|
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Hoh Fall | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Hoh Spring/Summer | Unknown | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Hoko Summer/Fall | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Queets Fall | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Queets Spring/Summer | Unknown | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Quillayute Fall | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Quillayute Spring/Summer | Unknown | No | No | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Quinault Fall Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Willapa Bay Fall Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Chinook salmon - Washington Coast: Willapa Bay Fall Natural | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Oregon Production Index Area: Central California Coast ** | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Oregon Production Index Area: Columbia River Early Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Oregon Production Index Area: Columbia River Late Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Oregon Production Index Area: Lower Columbia Natural ** * | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Oregon Production Index Area: Oregon Coast Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Oregon Production Index Area: Oregon Coast Natural ** * | NA Exception 2 | NA Exception 2 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Oregon Production Index Area: Southern Oregon/Northern California Coast ** | NA Exception 2 | NA Exception 2 | NA | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|-----------------|--|--|-------------------|--------------------|---------------------------|-----------------------------------|
| PFMC | Pacific Coast Salmon | Coho salmon - Puget Sound: Hood Canal | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Puget Sound: Skagit | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Puget Sound: Snohomish * | No | No - Rebuilding | No | Year 5 of 3- year plan |
| PFMC | Pacific Coast Salmon | Coho salmon - Puget Sound: South Puget Sound Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Puget Sound: Stillaguamish | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Grays Harbor | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Hoh | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Queets * | No | Yes | NA | Year 5 of 2- year plan |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Quillayute Fall | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Quillayute Summer Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Quinault Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Strait of Juan de Fuca * | No | Yes | NA | Year 5 of 6- year plan |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Willapa Bay Hatchery ** | NA Exception 1 | NA Exception 1 | NA | NA |
| PFMC | Pacific Coast Salmon | Coho salmon - Washington Coast: Willapa Bay Natural | No | No | No | NA |
| PFMC | Pacific Coast Salmon | Pink salmon - Puget Sound * | Unknown | Unknown | Unknown | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Albacore - North Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Bigeye thresher - Pacific | Unknown | Unknown | Unknown | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Bigeye tuna - Eastern Pacific | No | No | No | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|-----------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Bigeye tuna - Western and Central Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Blue shark - North Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Dolphinfish - Pacific | Unknown | Unknown | Unknown | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Pacific bluefin tuna - Pacific * | No | Yes | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Pelagic thresher - North Pacific | Unknown | Unknown | Unknown | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Shortfin mako - North Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Skipjack tuna - Eastern Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Skipjack tuna - Western and Central Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Striped marlin - Eastern Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Striped marlin - Western and Central North Pacific * | Yes | Yes | NA | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Swordfish - Eastern Pacific | Yes | No | No | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|-----------------|--|--|-------------|------------|---------------------------|-----------------------------------|
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Swordfish - Western and Central North Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Thresher shark - North Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Yellowfin tuna - Eastern Pacific | No | No | No | NA |
| PFMC / WPFMC | U.S. West Coast Fisheries for Highly Migratory Species / Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Yellowfin tuna - Western and Central Pacific | No | No | No | NA |
| SAFMC | Coral, Coral Reefs and Live/Hard Bottom Habitats of the South Atlantic Region | Black corals (Antipatharia) - Southern Atlantic Coast * | No | Unknown | Unknown | NA |
| SAFMC | Coral, Coral Reefs and Live/Hard Bottom Habitats of the South Atlantic Region | Fire corals (Milleporidae) - Southern Atlantic Coast * | No | Unknown | Unknown | NA |
| SAFMC | Coral, Coral Reefs and Live/Hard Bottom Habitats of the South Atlantic Region | Hydrocorals (Stylasteridae) - Southern Atlantic Coast * | No | Unknown | Unknown | NA |
| SAFMC | Coral, Coral Reefs and Live/Hard Bottom Habitats of the South Atlantic Region | Soft corals (Octocorallia) - Southern Atlantic Coast * | No | Unknown | Unknown | NA |
| SAFMC | Coral, Coral Reefs and Live/Hard Bottom Habitats of the South Atlantic Region | Stony corals (Scleractinia) - Southern Atlantic Coast * | No | Unknown | Unknown | NA |
| SAFMC | Dolphin and Wahoo Fishery of the Atlantic | Wahoo - Southern Atlantic Coast | Unknown | Unknown | Unknown | NA |
| SAFMC | Golden Crab Fishery of the South Atlantic Region | Golden deepsea crab - Southern Atlantic Coast | Unknown | Unknown | Unknown | NA |
| SAFMC | Pelagic Sargassum Habitat of the South Atlantic Region | Sargassum - Southern Atlantic Coast * | No | No | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Atlantic spadefish - Southern Atlantic Coast | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Bar jack - Southern Atlantic Coast | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Hogfish - Carolinas | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Hogfish - Florida Keys / East Florida | No | Yes | NA | Year 6 of 10- year plan |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|------------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Nassau grouper - Southern Atlantic Coast / Gulf of Mexico * | No | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | South Atlantic Deepwater Snapper- Grouper Complex * | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | South Atlantic Grunts Complex * | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | South Atlantic Jacks Complex * | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | South Atlantic Porgy Complex * | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | South Atlantic Shallow Water Snapper- Grouper Complex * | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | South Atlantic Snappers Complex * | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Speckled hind - Southern Atlantic Coast | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Warsaw grouper - Southern Atlantic Coast | Unknown | Unknown | Unknown | NA |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Wreckfish - Southern Atlantic Coast | No | No | No | NA |
| SAFMC / GMFMC | Snapper-Grouper Fishery of the South Atlantic Region / Reef Fish Resources of the Gulf of Mexico | Goliath grouper - Southern Atlantic Coast / Gulf of Mexico * | No | Unknown | Unknown | NA |
| SAFMC / GMFMC | Spiny Lobster in the Gulf of Mexico and South Atlantic | Caribbean spiny lobster - Southern Atlantic Coast / Gulf of Mexico | No | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | 180 Fathom Bank Precious Coral Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Au'Au Bed Black Coral Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Brooks Bank Precious Coral Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Deepwater shrimps (Heterocarpus spp.) - Main Hawaiian Islands * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Hancock Seamount Groundfish Complex * | Unknown | Yes | NA | Year 37 of plan |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| WPFMC | Hawaii Archipelago Ecosystem | Hawaiian Archipelago Exploratory Area Precious Coral Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Kaena Point Bed Precious Coral Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Keahole Bed Precious Coral Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Makapu'u Bed Precious Corals Multi- species Complex * | No | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Northwestern Hawaiian Islands Bottomfish Multi-species Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Northwestern Hawaiian Islands Crustacean Complex * | No | Unknown | Unknown | NA |
| WPFMC | Hawaii Archipelago Ecosystem | Westpac Bed Refugium- Precious Corals Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Albacore - South Pacific | No | No | No | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Black marlin - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Blue marlin - Pacific | No | No | No | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Kawakawa - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Longfin mako - North Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Oceanic whitetip shark - Western and Central Pacific * | Yes | Yes | NA | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Opah - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Pacific Other Tuna Relatives Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Pomfrets (Bramidae) - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Sailfish - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Salmon shark - North Pacific | Unknown | Unknown | Unknown | NA |

| Jurisdiction | FMP | Stock | Overfishing | Overfished | Approaching Overfished | Rebuilding Program Progress |
|--------------|--|---|-------------|------------|---------------------------|-----------------------------------|
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Shortbill spearfish - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Silky shark - Western and Central Pacific | Yes | No | No | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Snake mackerels (Gempylidae) - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Wahoo - Pacific | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Pelagic Fisheries of the Western Pacific Region Ecosystem | Western Pacific Squid Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Remote Island Areas Ecosystem | Pacific Remote Island Areas Black Precious Coral Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Remote Island Areas Ecosystem | Pacific Remote Island Areas Bottomfish Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Remote Island Areas Ecosystem | Pacific Remote Island Areas Coral Reef Ecosystem Multi-species Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Remote Island Areas Ecosystem | Pacific Remote Island Areas Crustacean Complex * | Unknown | Unknown | Unknown | NA |
| WPFMC | Pacific Remote Island Areas Ecosystem | Pacific Remote Island Areas Exploratory Area Precious Coral Complex * | Unknown | Unknown | Unknown | NA |

| Jurisdiction | Stock | Endnote |
|--------------|--------------------------------------|--|
| Atlantic HMS | Bigeye tuna - Atlantic | A domestic rebuilding plan is in place for this stock. The United States continues to work with the International Commission for the Conservation of Atlantic Tunas to develop and implement an international rebuilding plan to rebuild the stock throughout its range. The United States catches only a small portion of total catches for this stock. There is currently not enough information to project when this stock is expected to rebuild. |
| Atlantic HMS | Blue marlin - Atlantic | Blue marlin has been in a domestic rebuilding plan since 2001. Prior to 2019, there was no projected timeline to rebuild. In 2019, a rebuilding timeline was added and this stock is now projected to rebuild by 2028. There is now an international rebuilding plan (developed through ICCAT) in place for this stock. |
| Atlantic HMS | Bluefin tuna - Western Atlantic | In the last two stock assessments [(2017 and 2021)], due to continued uncertainty regarding stock recruitment potential and the continued inability to resolve the divergent (i.e., low vs. high) recruitment potential scenarios, spawning stock biomass (SSB) was not estimated and maximum sustainable yield (MSY) reference points were not used to determine stock status. The assessment used total biomass information, which does not depend on which of these scenarios is selected. The 2021 stock assessment estimated that the total biomass increased by nine percent over 2017 through 2020 and concluded that overfishing was not occurring. In recent years, short-term advice has been provided based on an F0.1 reference point (FMSY proxy) assuming that near term recruitment will be similar to the recent past recruitment. The F0.1 strategy compensates for the effect of recruitment changes on biomass by allowing higher catches when recent recruitment is higher and reducing catches when recent recruitments are lower. Fishing consistently at F0.1 will, over the long-term, cause the stock to fluctuate around the corresponding long-term biomass (B0.1), whatever the future recruitment potential. For 2023 onward, the stock will be managed, including the setting of the TAC, under a management procedure that was adopted by ICCAT for both stocks of Atlantic bluefin tuna (ICCAT Rec. 22-10) |
| Atlantic HMS | Gulf Smoothhound Complex | The species contained in this complex are smooth dogfish, Florida smoothhound, and Gulf smoothhound. |
| Atlantic HMS | Porbeagle - Northwestern Atlantic | A domestic rebuilding plan is in place for this stock. The United States continues to work with the International Commission for the Conservation of Atlantic Tunas to implement and monitor an international rebuilding plan to rebuild the stock throughout its range. |
| Atlantic HMS | Prohibited Species | Stocks that cannot be retained in commercial or recreational fisheries include Atlantic Angel Shark, Basking Shark, Bigeye Sand Tiger, Shark Bigeye Sixgill Shark, Bigeye Thresher Shark, Bignose Shark, Caribbean Reef Shark, Caribbean Sharpnose Shark, Galapagos Shark, Longfin Mako Shark, Narrowtooth Shark, Night Shark, Sand Tiger Shark, Sevengill Shark, Sixgill Shark, Smalltail Shark, Whale Shark, and White Shark. |
| Atlantic HMS | Sailfish - Western Atlantic | A domestic rebuilding plan is in place for this stock. The United States continues to work with the International Commission for the Conservation of Atlantic Tunas to develop and implement an international rebuilding plan to rebuild the stock throughout its range. The United States catches only a small portion of total catches for this stock. There is currently not enough information to project when this stock is expected to rebuild. |
| Atlantic HMS | Shortfin mako - North Atlantic | A domestic rebuilding plan is in place for this stock. The United States continues to work with the International Commission for the Conservation of Atlantic Tunas to develop and implement an international rebuilding plan to rebuild the stock throughout its range. The United States catches only a small portion of total catches for this stock. There is currently not enough information to project when this stock is expected to rebuild. |

| Jurisdiction | Stock | Endnote |
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| Atlantic HMS | White marlin - Atlantic | White marlin has been in a domestic rebuilding plan since 2001. In 2019, an international rebuilding plan developed through the International Commission for the Conservation of Atlantic Tunas was put in place for this stock. The United States catches only a small portion of total catches for this stock. There is currently not enough information to project when this stock is expected to rebuild. |
| CFMC | Puerto Rico Snapper 1 Complex | This stock complex contains black snapper, blackfin snapper, silk snapper, vermilion snapper, and wenchman. |
| CFMC | Puerto Rico Snapper 2 Complex | This stock complex contains cardinal snapper and queen snapper. |
| CFMC | Puerto Rico Snapper 4 Complex | This stock complex contains mutton snapper, dog snapper, and schoolmaster. |
| CFMC | Puerto Rico Grouper 3 Complex | This stock complex contains coney and graysby. |
| CFMC | Puerto Rico Grouper 4 Complex | This stock complex contains black grouper, red grouper, tiger grouper, yellowfin grouper, and yellowmouth grouper. |
| CFMC | Puerto Rico Grouper 5 Complex | This stock complex contains misty grouper and yellowedge grouper. |
| CFMC | Puerto Rico Grouper 6 Complex | This stock complex contains red hind and rock hind. |
| CFMC | Puerto Rico Prohibited Parrotfishes Complex | This stock complex contains blue parrotfish, midnight parrotfish, and rainbow parrotfish. |
| CFMC | Puerto Rico Parrotfishes Complex | This stock complex contains princess parrotfish, queen parrotfish, striped parrotfish, redband parrotfish, redtail parrotfish, and stoplight parrotfish. |
| CFMC | Puerto Rico Angelfishes Complex | This stock complex contains queen angelfish, gray angelfish, and French angelfish. |
| CFMC | Puerto Rico Surgeonfishes Complex | This stock complex contains doctorfish, blue tang, and ocean surgeonfish. |
| CFMC | Puerto Rico Triggerfishes Complex | This stock complex contains gray triggerfish, ocean triggerfish, and Queen triggerfish. |
| CFMC | Puerto Rico Wrasses 2 Complex | This stock complex contains Spanish hogfish and puddingwife. |
| CFMC | Puerto Rico Dolphinfish Complex | This stock complex contains dolphin and Pompano dolphin. |
| CFMC | Puerto Rico Tunas Complex | This stock complex contains little tunny and blackfin tuna. |
| CFMC | Puerto Rico Mackerels Complex | This stock complex contain king mackerel and cero mackerel. |
| CFMC | STC Snapper 1 Complex | This stock complex contains black snapper, blackfin snapper, silk snapper, and vermilion snapper. |

| Jurisdiction | Stock | Endnote |
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| CFMC | STC Snapper 3 Complex | This stock complex contains gray snapper and lane snapper. |
| CFMC | STC Grouper 3 Complex | This stock complex contains coney and graysby. |
| CFMC | STC Grouper 4 Complex | This stock complex contains red hind and rock hind. |
| CFMC | STC Grouper 5 Complex | This stock complex contains black grouper, red grouper, tiger grouper, and yellowfin grouper. |
| CFMC | STC Grunts Complex | This stock complex contains white grunt and bluestriped grunt. |
| CFMC | STC Prohibited Parrotfishes Complex | This stock complex contains blue parrotfish, midnight parrotfish, and rainbow parrotfish. |
| CFMC | STC Parrotfishes Complex | This stock complex contains princess parrotfish, queen parrotfish, striped parrotfish, redband parrotfish, redtail parrotfish, redfin parrotfish, and stoplight parrotfish. |
| CFMC | STC Angelfishes Complex | This stock complex contains queen angelfish, gray angelfish, and French angelfish. |
| CFMC | STC Surgeonfishes Complex | This stock complex contains doctorfish, blue tang, and ocean surgeonfish. |
| CFMC | STT/STJ Snapper 1 Complex | This stock complex contains black snapper, blackfin snapper, silk snapper, and vermilion snapper. |
| CFMC | STT/STJ Snapper 3 Complex | This stock complex contains lane snapper and mutton snapper. |
| CFMC | STT/STJ Grouper 3 Complex | This stock complex contains coney and red hind. |
| CFMC | STT/STJ Grouper 4 Complex | This stock complex contains black grouper, red grouper, tiger grouper, and yellowfin grouper. |
| CFMC | STT/STJ Grouper 5 Complex | This stock complex contains misty grouper, yellowedge grouper, and yellowmouth grouper. |
| CFMC | STT/STJ Grunts 1 Complex | This stock complex contains white grunt and bluestriped grunt. |
| CFMC | STT/STJ Prohibited Parrotfishes Complex | This stock complex contains blue parrotfish, midnight parrotfish, and rainbow parrotfish. |
| CFMC | STT/STJ Parrotfishes Complex | This stock complex contains princess parrotfish, queen parrotfish, striped parrotfish, redband parrotfish, redtail parrotfish, redfin parrotfish, and stoplight parrotfish. |
| CFMC | STT/STJ Angelfishes Complex | This stock complex contains queen angelfish, gray angelfish, and French angelfish. |
| CFMC | STT/STJ Surgeonfishes Complex | This stock complex contains doctorfish, blue tang, and ocean surgeonfish. |
| CFMC | STT/STJ Porgies Complex | This stock complex contains saucereye porgy, jolthead porgy, sea bream, and sheepshead porgy. |
| GMFMC | Black corals (Antipatharia) - Gulf of Mexico | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| GMFMC | Fire corals (Milleporidae) - Gulf of Mexico | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |

| Jurisdiction | Stock | Endnote |
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| GMFMC | Hydrocorals (Stylasteridae) - Gulf of Mexico | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| GMFMC | Sea fans (Gorgonia spp.) - Gulf of Mexico | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| GMFMC | Stony corals (Scleractinia) - Gulf of Mexico | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| GMFMC | Gulf of Mexico Deep Water Grouper Complex | The Deep Water Grouper Complex contains snowy grouper, speckled hind, Warsaw grouper, and yellowedge grouper. |
| GMFMC | Gulf of Mexico Jacks Complex | The Jacks Complex contains Almaco jack, banded rudderfish, and lesser amberjack. |
| GMFMC | Gulf of Mexico Mid-Water Snapper Complex | The Mid-Water Snapper Complex contains blackfin snapper, Queen snapper, silk snapper, and wenchman. |
| GMFMC | Gulf of Mexico Shallow Water Grouper Complex | The Shallow Water Grouper Complex contains scamp, black grouper, yellowfin grouper, and yellowmouth grouper. Scamp was assessed in 2022, but results are currently not being used to support stock status. An FMP amendment will be developed in the future to revise status determination criteria for indicator stocks contained in a stock complex. |
| GMFMC | Gulf of Mexico Tilefishes Complex | The Gulf of Mexico Tilefishes Complex contains tilefish, blueline tilefish, and goldface tilefish. |
| NEFMC | Atlantic salmon - Gulf of Maine | Rebuilding of Atlantic salmon is being pursued under the Endangered Species Act. Atlantic salmon was listed as endangered under the ESA in December 2000. |
| NEFMC | Red deepsea crab - Northwestern Atlantic | In the most recent stock assessments (NEFSC 2006) the current MSY and BMSY estimates for red crabs were judged unreliable. The assessment results supported a determination of not subject to overfishing,, but could not provide adequate information to support an overfished determination. |
| NEFMC | Atlantic wolffish - Gulf of Maine / Georges Bank | Because the life history of Atlantic wolffish is not well understood, there is considerable uncertainty in the evaluation of stock projections and a rebuilding period or a rebuilding F for this species at this time. |
| NEFMC | Ocean pout - Northwestern Atlantic Coast | This is the second rebuilding plan. The first rebuilding plan was implemented in 2004 and targeted to rebuild by 2014, but the stock failed to rebuild under the first plan. |
| NEFMC | Red hake - Gulf of Maine / Northern Georges Bank | The status of Gulf of Maine / Northern Georges Bank red hake is based on the results of the stock assessment completed in 2017. An Area Swept Biomass assessment was conducted in 2020, but was not used to support overfishing or overfished stock status determinations. |
| NEFMC | Windowpane - Gulf of Maine / Georges Bank | The status of Gulf of Maine / Georges Bank windowpane is based on the results of the stock assessment completed in 2019. An Area Swept Biomass assessment was conducted in 2020, but was not used to support overfishing or overfished stock status determinations. The rebuilding plan for Gulf of Maine/Georges Bank windowpane was implemented in 2010 and the stock was targeted to rebuild by 2017, but the stock failed to rebuild. The rebuilding plan was revised and the new start date is July 18, 2019 and the stock is expected to rebuild by 2029 (10-year rebuilding plan). |

| Jurisdiction | Stock | Endnote |
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| NEFMC | Yellowtail flounder - Georges Bank | The rebuilding plan for Georges Bank yellowtail flounder was implemented in 2006 and the stock was targeted to rebuild by 2014 (8-year rebuilding plan), was later extended to rebuild by 2016 (10-year rebuilding plan), and was again extended to rebuild by 2032 (26-year rebuilding plan). The status of this stock is based on the Transboundary Resources Assessment Committee finalized in 2013, which was the last accepted assessment that supported stock status advice. Empirical assessments were conducted in 2017 and 2018, but were not used to support overfishing or overfished stock status determinations. |
| NPFMC | Blue king crab - Pribilof Islands | Pribilof Islands blue king crab was previously in a rebuilding plan that started in 2004 and had a target end date of 2014. The new plan implemented January 1, 2015 does not specify a target rebuilding date because it is not known when the stock is expected to rebuild. The Pribilof Islands Habitat Conservation Zone (PIHCZ) has been closed to groundfish trawling since 1995 and beginning in 2015, there is a prohibition on directed cod pot fishing in the PIHCZ. The causes of the stock decline are thought to be predominantly due to environmental changes that inhibit blue king crab reproduction. For this stock to rebuild, the stock would likely require multiple years of above average recruitment and/or a change in environmental conditions to increase larval productivity around the Pribilof Islands. |
| NPFMC | Arctic cod - Arctic Management Area | There is no commercial fishing for this stock, including Alaska state waters and international fishing, so fishing mortality is expected to be zero. |
| NPFMC | Saffron cod - Arctic Management Area | There is no commercial fishing for this stock, including Alaska state waters and international fishing, so fishing mortality is expected to be zero. |
| NPFMC | Snow crab - Arctic Management Area | There is no commercial fishing for this stock, including Alaska state waters and international fishing, so fishing mortality is expected to be zero. |
| NPFMC | Bering Sea / Aleutian Islands Blackspotted and Rougheye Rockfish Complex | Blackspotted and Rougheye Rockfish consists of Blackspotted Rockfish and Rougheye Rockfish. An assessment of the combined species provides the overfished determination, and the OFL is based on the combined-species assessment. |
| NPFMC | Bering Sea / Aleutian Islands Octopus Complex | The Octopus Complex consists of Giant Pacific Octopus, Flapjack Devilfish, Pelagic Octopus, Smoothskin Octopus, Octopus Benthoctopus oregonensis, Octopus Graneledone boreopacifica, and Octopus Bathypolypus arcticus. The Giant Octopus is regarded as the indicator species for this complex. |
| NPFMC | Bering Sea / Aleutian Islands Other Flatfish Complex | The Other Flatfish Complex consists of the following stocks: Arctic Flounder, Butter Sole, Curlfin Sole, Deepsea Sole, Dover Sole, English Sole, Longhead Dab, Pacific Sanddab, Petrale Sole, Rex Sole, Roughscale Sole, Sakhalin Sole, Sand Sole, Slender Sole, and Starry Flounder. The overfishing determination is based on the OFL, which is computed by using abundance estimates of the complex. |
| NPFMC | Bering Sea / Aleutian Islands Other Rockfish Complex | The Other Rockfish Complex consists of the following stocks: Dusky Rockfish, Harlequin Rockfish, Redbanded Rockfish, Redstripe Rockfish, Sharpchin Rockfish, Shortspine Thornyhead, and Yelloweye Rockfish. The overfishing determination is based on the OFL, which is computed by using abundance estimates of the complex. |
| NPFMC | Bering Sea / Aleutian Islands Shark Complex | The Shark Complex consists of Pacific Sleeper Shark, Salmon Shark, and Spiny Dogfish. |
| NPFMC | Gulf of Alaska Deepwater Flatfish Complex | The Deep Water Flatfish Complex consists of the following stocks: Deepsea Sole, Dover Sole, and Greenland halibut. Dover sole is the indicator species for determining the status of this stock complex. |

| Jurisdiction | Stock | Endnote |
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| NPFMC | Gulf of Alaska Octopus Complex | The Octopus Complex consists of Flapjack Devilfish, Giant Pacific Octopus, Pelagic Octopus, Red Octopus, Smoothskin Octopus, Vampire Squid, and North Pacific Bigeye Octopus. The Giant Octopus is regarded as the indicator species for this complex. There is no OFL specified for this complex. The TAC is set at an amount less than or equal to 5 percent of the combined TACs for the remainder of the groundfish fishery. |
| NPFMC | Gulf of Alaska Other Rockfish Complex | The Other Rockfish Complex consists of the following stocks: Canary Rockfish, China Rockfish, Copper Rockfish, Quillback Rockfish, Rosethorn Rockfish, Tiger Rockfish, and Yelloweye Rockfish (demersal shelf rockfish); and Blackgill Rockfish, Bocaccio, Chilipepper, Darkblotched Rockfish, Greenstriped Rockfish, Harlequin Rockfish, Northern Rockfish, Pygmy Rockfish, Redbanded Rockfish, Redstripe Rockfish, Sharpchin Rockfish, Silvergray Rockfish, Splitnose Rockfish, Stripetail Rockfish, Vermilion Rockfish, Widow Rockfish, Yelloweye Rockfish, and Yellowmouth Rockfish in various districts in the Gulf of Alaska. |
| NPFMC | Gulf of Alaska Shark Complex | The Shark Complex consists of Pacific Sleeper Shark, Salmon Shark, and Spiny Dogfish. |
| NPFMC | Gulf of Alaska Skate Complex | The Skate Complex consists of the following stocks: Alaska Skate, Aleutian Skate, Bering Skate, Deepsea Skate, Roughshoulder Skate, Routhtail Skate, and Whiteblotched Skate. The overfishing determination is based on the combined abundance estimates of these species. |
| NPFMC | Alaska Coho Salmon Assemblage | The Alaska Coho Salmon Assemblage consists of coho salmon, sockeye salmon, pink salmon, and chum salmon throughout southeast Alaska. There are 3 indicator stocks of coho salmon that are used to determine the status of the assemblage; these indicator stocks are Auke Creek, Berners River, and Hugh Smith Lake. |
| PFMC | Minor Nearshore Rockfish North | Minor Nearshore Rockfish North contains the following stocks: black-and-yellow rockfish, blue rockfish, brown rockfish, calico rockfish, China rockfish, copper rockfish, gopher rockfish, grass rockfish, kelp rockfish, olive rockfish, quillback rockfish, and treefish. The management unit is North of 40°10 N lat. |
| PFMC | Minor Nearshore Rockfish South | Minor Nearshore Rockfish South contains the following stocks: Black-and-yellow rockfish, gopher rockfish, grass rockfish, kelp rockfish, blue rockfish, brown rockfish, calico rockfish, olive rockfish, quillback rockfish, and treefish. The management unit is South of 40°10 N lat. |
| PFMC | Minor Shelf Rockfish North | Minor Shelf Rockfish North contains the following stocks: bronzespotted rockfish, chameleon rockfish, chilipepper rockfish, dusky rockfish, dwarf-red rockfish, flag rockfish, freckled rockfish, greenblotched rockfish, greenspotted rockfish, greenstriped rockfish, halfbanded rockfish, harlequin rockfish, honeycomb rockfish, Mexican rockfish, pink rockfish, pinkrose rockfish, pygmy rockfish, redstripe rockfish, rosethorn rockfish, rosy rockfish, silvergray rockfish, speckled rockfish, squarespot rockfish, starry rockfish, stripetail rockfish, sunset rockfish, swordspine rockfish, tiger rockfish, vermilion rockfish, bocaccio, and cowcod. The management unit is North of 40°10 N lat. |
| PFMC | Minor Shelf Rockfish South | Minor Shelf Rockfish South contains the following stocks: Bronzespotted rockfish, chameleon rockfish, dusky rockfish, dwarf-red rockfish, flag rockfish, freckled rockfish, greenblotched rockfish, greenspotted rockfish, greenstriped rockfish, halfbanded rockfish, harlequin rockfish, honeycomb rockfish, Mexican rockfish, pink rockfish, pinkrose rockfish, pygmy rockfish, redstripe rockfish, rosethorn rockfish, rosy rockfish, silvergray rockfish, speckled rockfish, squarespot rockfish, starry rockfish, stripetail rockfish, sunset rockfish, swordspine rockfish, tiger rockfish, vermilion rockfish, and yellowtail rockfish. The management unit is South of 40°10 N lat. |

| Jurisdiction | Stock | Endnote |
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| PFMC | Minor Slope Rockfish North | Minor Slope Rockfish North contains the following stocks: Aurora rockfish, bank rockfish, blackgill rockfish, redbanded rockfish, rougheye rockfish, sharpchin rockfish, shortraker rockfish, splitnose rockfish, and yellowmouth rockfish. The management unit is North of 40°10 N lat. |
| PFMC | Minor Slope Rockfish South | Minor Slope Rockfish South contains the following stocks: Aurora rockfish, bank rockfish, blackgill rockfish, redbanded rockfish, rougheye rockfish, sharpchin rockfish, shortraker rockfish, yellowmouth rockfish, and Pacific ocean perch. The management unit is South of 40°10 N lat. |
| PFMC | Other Fish | Other Fish contains the following stocks: Kelp greenling (CA) and leopard shark (coastwide). |
| PFMC | Other Flatfish | Other Flatfish contains the following stocks: Butter sole, curlfin sole, flathead sole, rex sole, rock sole, sand sole, and Pacific sanddab. |
| PFMC | Pacific Coast Blackspotted and Rougheye Rockfish Complex | Rougheye rockfish and blackspotted rockfish were assessed together to support the status of the combined stock complex. |
| PFMC | Coho salmon - Oregon Production Index Area: Lower Columbia Natural | Oregon Coastal Natural (OCN) coho are managed subject to the provisions of Amendment 13 to the Salmon FMP. The southern stock complex is listed as a threatened species under the ESA as part of the Southern Oregon / Northern California Coasts Coho ESU (May 6, 1997), and the northern components, Oregon Coast coho, are also listed as threatened. The OCN stocks have met their management objectives in recent years. |
| PFMC | Coho salmon - Oregon Production Index Area: Oregon Coast Natural | Oregon Coastal Natural (OCN) coho are managed subject to the provisions of Amendment 13 to the Salmon FMP. The southern stock complex is listed as a threatened species under the ESA as part of the Southern Oregon / Northern California Coasts Coho ESU (May 6, 1997), and the northern components, Oregon Coast coho, are also listed as threatened. The OCN stocks have met their management objectives in recent years. |
| PFMC | Coho salmon - Puget Sound: Snohomish | The final rule implementing the rebuilding plan for this stock was effective March 15, 2021. Because measures already in place in fishing year 2018 were later approved as measures that would help rebuild the stock, 2018 is considered the first year of the rebuilding plan. |
| PFMC | Coho salmon - Washington Coast: Queets | The final rule implementing the rebuilding plan for this stock was effective March 15, 2021. Because measures already in place in fishing year 2018 were later approved as measures that would help rebuild the stock, 2018 is considered the first year of the rebuilding plan. |
| PFMC | Coho salmon - Washington Coast: Strait of Juan de Fuca | The final rule implementing the rebuilding plan for this stock was effective March 15, 2021. Because measures already in place in fishing year 2018 were later approved as measures that would help rebuild the stock, 2018 is considered the first year of the rebuilding plan. |
| PFMC | Pink salmon - Puget Sound | The PFMC manages these fisheries consistent with provisions of the Pacific Salmon Treaty. These stocks originate from either U.S. or Canadian waters and are managed as mixed stock fisheries. |
| PFMC / WPFMC | Pacific bluefin tuna - Pacific | The PFMC and WPFMC were first notified on April 8, 2013 that this stock is overfished. Under section 304(i) of the Magnuson-Stevens Act, a domestic rebuilding plan was not developed for this stock because the overfishing and overfished status was due to excessive international fishing pressure. NMFS and the Councils maintain domestic regulations that address the impact of U.S. fishing vessels, and are working with the State Department to rebuild this stock. Internationally, the Western and Central Pacific Fisheries Commission (WCPFC) and the Inter-American Tropical Tuna Commission (IATTC) manage this stock. |

| Jurisdiction | Stock | Endnote |
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| PFMC / WPFMC | Striped marlin - Western and Central North Pacific | NMFS first notified the PFMC and the WPFMC that the Western and Central North Pacific stock of striped marlin to be subject to overfishing and overfished on December 5, 2013. On June 1, 2016, NMFS determined the stock continues to be subject to overfishing and overfished. Internationally, the Western and Central Pacific Fisheries Commission (WCPFC) and the Inter-American Tropical Tuna Commission (IATTC) manage this stock. Under section 304(i) of the Magnuson-Stevens Act, a domestic rebuilding plan will not be developed for this stock because the overfishing and overfished status is due to excessive international fishing pressure and current international measures in place will not end overfishing or rebuild the stock. In lieu of a formal domestic rebuilding plan, NMFS will continue to work with the WPFMC and PFMC, and the State Department to determine if more effective management measures should be proposed to the WCPFC and IATTC for 2016 and beyond. |
| SAFMC | Black corals (Antipatharia) - Southern Atlantic Coast | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| SAFMC | Fire corals (Milleporidae) - Southern Atlantic Coast | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| SAFMC | Hydrocorals (Stylasteridae) - Southern Atlantic Coast | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| SAFMC | Soft corals (Octocorallia) - Southern Atlantic Coast | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| SAFMC | Stony corals (Scleractinia) - Southern Atlantic Coast | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| SAFMC | Sargassum - Southern Atlantic Coast | On July 11, 2003, NMFS partially approved the FMP for this stock. Although one of the disapproved provisions included the MFMT, a component of the overfishing definition, an examination of the rate of harvest (currently zero), relative to the approved MSY level (100,000 mt), indicates that overfishing is not occurring. In addition, no directed fishery for this stock currently exists. This species has the capacity to increase its biomass through vegetative growth by as much as 10 percent per day, thus doubling its biomass every two weeks. Therefore, it is unlikely that this stock is overfished. |
| SAFMC | Nassau grouper - Southern Atlantic Coast / Gulf of Mexico | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is very low. |
| SAFMC | South Atlantic Deepwater Snapper-Grouper Complex | The Deepwater Snapper-Grouper Complex contains blackfin snapper, misty grouper, yellowedge grouper, Queen snapper, sand tilefish, and silk snapper. |
| SAFMC | South Atlantic Grunts Complex | The Grunts Complex contains margate, sailor's choice, tomtate, and white grunt. |
| SAFMC | South Atlantic Jacks Complex | The Jacks Complex contains Almaco jack, banded rudderfish, and lesser amberjack. |
| SAFMC | South Atlantic Porgy Complex | The Porgy Complex contains jolthead porgy, knobbed porgy, saucereye porgy, scup, and whitebone porgy. |

| Jurisdiction | Stock | Endnote |
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| SAFMC | South Atlantic Shallow Water Snapper-Grouper Complex | The Shallow Water Snapper-Grouper contains coney, graysby, red hind, rock hind, yellowfin grouper, and yellowmouth grouper. |
| | onapper-orouper complex | grouper. |
| SAFMC | South Atlantic Snappers Complex | The Snappers Complex contains Cubera snapper, gray snapper, and lane snapper. |
| SAFMC / GMFMC | Goliath grouper - Southern Atlantic Coast / Gulf of Mexico | Fishery in the EEZ and state waters is closed; therefore, fishing mortality is approaching zero. |
| WPFMC | 180 Fathom Bank Precious Coral Complex | The 180 Fathom Bank Coral Complex contains: pink coral (Pleurocorallium secundum), red coral (Hemicorallium laauense), gold coral (Kulamanamana haumeaae), and bamboo coral (Acanella sp.). |
| WPFMC | Au'Au Bed Black Coral Complex | The Au'au Bed Black Coral Complex contains Antipathes grandis, Antipathes griggi, and Myriopathes ulex. |
| WPFMC | Brooks Bank Precious Coral Complex | The Brooks Bank Precious Coral Complex contains: pink coral (Pleurocorallium secundum), red coral (Hemicorallium laauense), gold coral (Kulamanamana haumeaae), and bamboo coral (Acanella sp.). |
| WPFMC | Deepwater shrimps (Heterocarpus spp.) - Main Hawaiian Islands | Deepwater shrimps include shrimp in the family Pandalidae. |
| WPFMC | Hancock Seamount Groundfish Complex | This stock complex uses pelagic armorhead as the indicator species of a three-species seamount groundfish complex that includes raftfish and alfonsin. Overfishing and overfished status determination criteria were approved in 2003 for the seamount groundfish stock complex. Due to the data poor nature of this stock complex, the overfished status determination was made using a data-poor method prior to 2003 and there is currently not enough information to conduct a stock assessment using the criteria approved in 2003. This stock complex does not have a formal rebuilding plan or time period for rebuilding because it cannot be predicted when the stock will rebuild. The fishery in the U.S. EEZ has been closed under sequential 6-year moratoria since the inception of the FMP in 1986. Effective Dec 2010, fishing for bottomfish and seamount groundfish at the Hancock Seamounts is prohibited until the stock is rebuilt - these measures are considered as a de facto rebuilding plan. |
| WPFMC | Hawaiian Archipelago Exploratory Area Precious Coral Complex | The Hawaii Archipelago Exploratory Area Precious Coral Complex contains: pink coral (Pleurocorallium secundum), red coral (Hemicorallium laauense), gold coral (Kulamanamana haumeaae), and bamboo coral (Acanella sp.). |
| WPFMC | Kaena Point Bed Precious Coral Complex | The Kaena Point Bed Coral Complex contains: pink coral (Pleurocorallium secundum), red coral (Hemicorallium laauense), gold coral (Kulamanamana haumeaae), and bamboo coral (Acanella sp.). |
| WPFMC | Keahole Bed Precious Coral Complex | The Keahole Bed Precious Coral Complex contains: pink coral (Pleurocorallium secundum), red coral (Hemicorallium laauense), gold coral (Kulamanamana haumeaae), and bamboo coral (Acanella sp.). |
| WPFMC | Makapu'u Bed Precious Corals Multi-species Complex | Makapu'u Bed Precious Corals Multi-species Complex contains: pink coral (Pleurocorallium secundum), red coral (Hemicorallium laauense), gold coral (Kulamanamana haumeaae), and bamboo coral (Acanella sp.). |

| Jurisdiction | Stock | Endnote |
|--------------|---|---|
| WPFMC | Northwestern Hawaiian Islands Bottomfish Multi- species Complex | This complex contains 8 species including one grouper: Hawaiian grouper and six snappers: crimson jobfish, flame snapper, green jobfish, oblique-banded snapper, lavender jobfish, ruby snapper, and rusty jobfish. |
| WPFMC | Northwestern Hawaiian Islands Crustacean Complex | The Northwestern Hawaiian Islands Crustacean Complex include: Ranina ranina (spanner crab), and Heterocarpus spp. (deepwater shrimp and nylon shrimp). Harvest quota for lobster is set at zero for the commercial lobster fishery in Northwest Hawaiian Islands Marine National Monument. |
| WPFMC | Westpac Bed Refugium- Precious Corals Complex | Westpac Bed refugium- Precious Corals Complex contains: pink coral (Pleurocorallium secundum), red coral (Hemicorallium laauense), gold coral (Kulamanamana haumeaae), bamboo coral (Acanella sp.), and black coral (Antipathes griggi, Antipathes grandis, Myriopathes ulex). |
| WPFMC | Oceanic whitetip shark - Western and Central Pacific | NMFS notified the WPFMC (Council) on May 1, 2020 that this stock is subject to overfishing and is overfished. In addition to management efforts by NMFS and the Council, management of the oceanic whitetip shark in the WCPO is shared with the Western and Central Pacific Fisheries Commission. This stock meets the requirements under section 304(i) of the Magnuson-Stevens Act so a domestic rebuilding plan will not be developed for this stock because: (1) the overfishing and overfished status is due to excessive international fishing pressure; and (2) because it has not been determined that management measures adopted by the WCPFC will end overfishing and rebuild the stock. Consistent with Magnuson-Stevens Act section 304(i), the Council is required to: (1) Within one year, develop and submit recommendations to the Secretary of Commerce for domestic regulations to address the relative impact of fishing vessels of the United States on the WCPO oceanic whitetip shark stock, and (2) Develop and submit recommendations to the Secretary of State and to Congress for international actions that will end overfishing and rebuild the WCPO oceanic whitetip shark stock, taking into account the relative impact of vessels of other nations and vessels of the United States on the stock. |
| WPFMC | Pacific Other Tuna Relatives Complex | The management unit includes Auxis spp. (frigate mackerels), Allothunnus spp. (slender tunas), and Scomber spp. (mackerels). |
| WPFMC | Western Pacific Squid Complex | The Squid Complex contains Ommastrephes bartamii (neon flying squid), Thysanoteuthis rhombus (diamondback squid), and Sthenoteuthis oualaniensis (purple flying squid.) |
| WPFMC | Pacific Remote Island Areas Black Precious Coral Complex | The Pacific Remote Islands Areas Black Precious Coral Complex contains Antipathes dichotoma, Antipathes grandis and Antipathes ulex. |
| WPFMC | Pacific Remote Island Areas Bottomfish Complex | The Pacific Remote Island Areas Bottomfish Complex contains an assemblage of 12 species, including jacks, snappers, emperors and groupers. |

| Jurisdiction | Stock | Endnote |
|--------------|---|--|
| WPFMC | Pacific Remote Island Areas Coral Reef Ecosystem Multi- species Complex | The Pacific Island Remote Areas Coral Reef Ecosystem Multi-species Complex contains 54 "currently harvested coral reef taxa" and innumerable "potentially harvested coral reef taxa." The Pacific remote island areas (PRIA) are U.S. island possessions in the Pacific Ocean that include Palmyra Atoll, Kingman Reef, Jarvis Island, Baker Island, Howland Island, Johnston Atoll, Wake Island, and Midway Atoll. All reefs of the PRIA except Wake Island, which is under the jurisdiction of the Department of Defense, are National Wildlife Refuges. Fishing for coral reef-associated species is prohibited in all these areas except Palmyra Atoll, Johnston Atoll, Wake Island, and Midway Atoll. |
| WPFMC | Pacific Remote Island Areas Crustacean Complex | The Pacific Remote Island Areas Crustaceans include Panulirus marginatus (spiny lobster), Panulirus penicillatus (spiny lobster), Family Scyllaridae (slipper lobster), Ranina ranina (Kona crab), and Heterocarpus spp. (deepwater shrimp). |
| WPFMC | Pacific Remote Island Areas Exploratory Area Precious Coral Complex | The Pacific Remote Island Areas Exploratory Area Precious Coral Complex contains pink coral (Corallium spp.), gold coral (Gerardia spp. and Narella spp.) and bamboo coral (Acanella spp., Calyptropora spp. and Lepidis olapa). |
| PFMC | ** Pacific Coast Salmon - ESA and Hatchery Stocks | The Salmon FMP contains two exceptions to the application of overfishing and overfished criteria and subsequent Council actions for stocks or stock complexes with conservation objectives: (1) hatchery stocks, and (2) stocks listed under the ESA |

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Table E. Ecosystem Component Species

| Jurisdiction | FMP | Species contained in Ecosystem Component Group |
|--------------|--|--|
| MAFMC | Atlantic Mackerel, Squid and Butterfish; Atlantic Surfclam and Ocean Quahog; Bluefish; Summer Flounder, Scup and Black Sea Bass; and Tilefish | Anchovies, Argentines, Greeneyes, Halfbeaks, Herrings and Sardines, Lanternfishes, Pearlsides, Sand lances, Silversides, Cusk-eels, Atlantic Saury, Pelagic Mollusks, Copepods, Krill, Amphipods, and other species under one inch as adults. |
| PFMC | Groundfish, U.S. West Coast Fisheries for Highly Migratory Species, and Pacific | Shared EC species include: round herring, thread herring, Mesopelagic fishes including families: Myctophidae, Bathylagidae, Paralepididae, and Gonostomatidae, Pacific sand lance, Pacific saury, silversides, smelts, and pelagic squids including families: Cranchiidae, Gonatidae, Histioteuthidae, Octopoteuthidae, Ommastrephidae except Humboldt squid (Dosidicus gigas), Onychoteuthidae, and Thysanoteuthidae. |
| PFMC | Pacific Coast Groundfish | Aleutian skate, Bering skate, California skate, roughtail skate, all other endemic skates in the family Arhynchobatidae, Pacific grenadier, giant grenadier, all other endemic grenadiers in the family Arhynchobatidae, finescale codling, ratfish, tope (soupfin shark), and shortbelly rockfish (currently listed as an FSSI stock, as well). |
| PFMC | U.S. West Coast Fisheries for Highly Migratory Species | Bigeye thresher, common mola mola, escolar, lancetfishes, louvar, pelagic sting ray, pelagic thresher shark, and wahoo. Prohibited species include Great white shark, Basking shark, mega mouth shark, Pacific halibut, Pink salmon, Chinook salmon, Chum salmon, Sockeye salmon, and Coho salmon. |
| PFMC | Coastal Pelagic Species | Pacific herring and jacksmelt |
| NPFMC | Fish Resources of the Arctic Management Area | All finfish other than Arctic cod and saffron cod; all marine invertebrates other than snow crab (C. opilio); all other forms of marine animals and plant life. |
| NPFMC | Scallop Fishery off Alaska | Rock scallops and the Chlamys species |
| NPFMC | Groundfish of the Bering Sea and Aleutian Islands Management Area and Groundfish of the Gulf of Alaska | Prohibited Species: Pacific halibut, Pacific herring, Pacific salmon, Steelhead trout, King crab, and Tanner crab. Forage Fish Species: Osmeridae family (eulachon, capelin, and other smelts), Myctophidae family (lanternfishes), Bathylagidae family (deep-sea smelts), Ammodytidae family (Pacific sand lance), Trichodontidae family (Pacific sand fish), Pholidae family (gunnels), Stichaeidae family (pricklebacks, warbonnets, eelblennys, cockscombs, and shannys), Gonostomatidae family (bristlemouths, lightfishes, and anglemouths), and Order Euphausiacea (krill). Grenadiers: Pacific grenadier, Popeye grenadier, Giant grenadier. Squids: Chirotuthidae family, Cranchiidae family (glass squid), Gonatidae family (armhook squid), Onychoteuthidae family (hooked squid), and Order Sepioidea (North Pacific bobtail squid). Sculpins: Cottidae family, Hemitripteridae family, Psychrolutidae family, and Rhamphocottidae family. |
| SAFMC | Snapper-Grouper Fishery of the South Atlantic Region | Bank sea bass, cottonwick, longspine porgy, ocean triggerfish, and rock sea bass. |
| SAFMC | Dolphin and Wahoo Fishery of the Atlantic | Bullet mackerel, frigate mackerel. |
| WPFMC | | Black Precious Coral Complex, Coral Reef Ecosystem Multi-species Complex, Exploratory Area Precious Coral Complex, deepwater shrimps (Heterocarpus spp.), slipper lobsters (Scyllaridae), spanner crab, and spiny lobsters (Panulirus spp.) |
| WPFMC | Hawaii Archipelago Ecosystem | Bigeye scad, Hawaiian Archipelago Coral Reef Ecosystem Multi-species Complex, mackerel scad, slipper lobsters (Scyllaridae), and spiny lobsters (Panulirus spp.). |

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Table E. Ecosystem Component Species

| Jurisdiction | FMP | Species contained in Ecosystem Component Group |
|--------------|-------------------------------|---|
| WPFMC | Mariana Archipelago Ecosystem | Deepwater shrimps (Heterocarpus spp.) - Guam and NMI, Black Precious Coral Complex - Guam and NMI, Coral Reef Ecosystem Multi-species Complex - Guam and NMI, Exploratory Area Precious Coral Complex - Guam and NMI, pronghorn spiny lobster - Guam and NMI, slipper lobsters (Scyllaridae) - Guam and NMI, and spanner crab - Guam and NMI. |

Table F. Data Collection Only Species

| Jurisdiction | FMP | Species contained in Data Collection Only Complex |
|--------------|---|--|
| CFMC | Corals and Reef Associated Plants and Invertebrates of Puerto Rico and the United States Virgin Islands | Invertebrates Data Collection Species Complex - fire corals, rose lace corals, encrusting gorgonian, deepwater sea fan, corky sea finger, <i>Carijoa riisei</i> , <i>Telesto</i> spp., sea whips, Venus sea fan, wide-mesh sea fan, common sea fan, sea plme, <i>P. albatrossae</i> , slimy sea plume, bipinnate plume, <i>P. rigida</i> , angular sea whip, yellow sea whip, warty sea rod, <i>E. clavigera</i> , doughnut sea rod, <i>E. knighti</i> , <i>E. laciniata</i> , <i>E. laxispica</i> , swollen-knob, shelf-knob sea rod, <i>E. touneforti</i> , <i>Muricea atlantica</i> , orange spiny rod, delicate spiny rod, spiny sea fan, long spine sea fan, <i>Muriceopsis</i> spp., rough sea plume, <i>M. sulphurea</i> , bent sea rod, black sea rod, slit-pore sea rod, <i>P. fusifera</i> , <i>P. grandiflora</i> , <i>P. grisea</i> , giant slit-pore, <i>Pseudoplexaura crucis</i> , <i>P. glagellosa</i> , porous sea rod, <i>P. magenaari</i> , staghorn coral, elkhorn coral, fused staghorn, lettuce leaf coral, fragile saucer, Lamarck's sheet, thin leaf lettuce, sunray lettuce, blushing star, flower coral, cup coral, tube coral, boulder coral, knobby brain coral, grooved brain, symmetrical brain, golfball coral, rose coral, Tortugas rose coral, boulder star coral, great star coral, smooth star coral, pillar coral, pancake star, elliptical star, maze coral, rough star coral, sinuous cactus, large flower coral, thin fungus coral, fat fungus coral, grooved fungus, fungus coral, artichoke coral, solitary disk, ivory bush coral, ten-ray star coral, yellow pencil, mustard hill coral, blue crust coral, small finger coral, finger coral, dwarf cup coral, hidden cup coral, lesser starlet, massive starlet, bushy black coral, and wire coral. |
| HMS | Consolidated Atlantic Highly Migratory Species | Atlantic Deepwater Shark Data Collection Species Complex - Arrowhead dogfish, Bahamas sawshark, blotched catshark, bramble shark, broadband lanternshark, broadgill catshark, Caribbean lanternshark, chain dogfish, cookiecutter shark, Cuban dogfish, deepwater catshark, dwarf catshark, fringefin lanternshark, great lanternshark, green lanternshark, Greenland shark, gulper shark, Iceland catshark, kitefin shark, largetooth cookiecutter shark, lined lanternshark, little gulper shark, marbled catshark, needle dogfish, Portuguese shark, pygmy shark, roughskin dogfish, shortspine dogfish, smallfin catshark, smallmouth velvet dogfish, and smooth lanternshark. |

Table G. Stocks managed under an International Agreement

| Jurisdiction | FMP | Stock |
|--------------|---|--|
| | Agreement - International Pacific Halibut | Pacific halibut - Pacific Coast / Alaska Overfishing - Unknown Not Overfished |