

◆ Washington Coast

Lake Ozette Sockeye (T)

◆ Puget Sound

Puget Sound Steelhead (T)
Puget Sound Chinook Salmon (T)
Hood Canal Summer-Run Chum (T)

◆ Willamette/Lower Columbia

Lower Columbia River Chinook Salmon (T)
Lower Columbia River Coho Salmon (T)
Columbia River Chum (T)
Lower Columbia River Steelhead (T)
Upper Willamette River Steelhead (T)
Upper Willamette River Chinook Salmon (T)

◆ Interior Columbia Domain

Snake River Spring/Summer-Run Chinook Salmon (T)
Snake River Fall-Run Chinook Salmon (T)
Snake River Sockeye Salmon (E)
Snake River Steelhead (T)
Upper Columbia River Steelhead (T)
Upper Columbia River Spring-Run Chinook Salmon (E)
Middle Columbia River Steelhead (T)

◆ Oregon Coast

Oregon Coast Coho (T)

◆ Southern Oregon/Northern California Coast

Southern Oregon/Northern California Coast Coho (T)

◆ North-Central California Coast

Central California Coast Coho (E)
California Coastal Chinook Salmon (T)
Northern California Steelhead (T)
Central California Coast Steelhead (T)

◆ California Central Valley

Sacramento River Winter-Run Chinook Salmon (E)
Central Valley Spring-Run Chinook Salmon (T)
Central Valley Steelhead (T)

◆ South-Central/Southern California Coast

South-Central California Coast Steelhead (T)
Southern California Steelhead (E)

West Coast Region Salmon & Steelhead Recovery Domains

S.Oregon/
N.California Coast
and N.Central
California Coast
Overlap

N.Central
California Coast
and Central Valley
Overlap

Willamette / Lower
Columbia and Interior
Columbia Overlap

Of the 53 ESA-listed species NOAA manages on the West Coast, 28 are salmon or steelhead. Four additional salmonid species are currently under review or have been proposed for ESA listing: Upper Klamath-Trinity River Chinook Salmon, Oregon Coast and Southern Oregon and Northern California Coastal Chinook Salmon, Washington Coast Chinook Salmon, and Olympic Peninsula Steelhead.

(T) denotes species listed as "threatened" and (E) denotes species listed as "endangered" under the ESA.