

Waters of the United States in Oregon with Green Sturgeon identified as NMFS Listed Resource of Concern for EPA's PGP

(4) *Coastal bays and estuaries*: Critical habitat is designated to include the following coastal bays and estuaries in California, Oregon, and Washington:

(iii) *Coos Bay, Oregon*. All tidally influenced areas of Coos Bay up to the elevation of mean higher high water, including, but not limited to, areas upstream to the head of tide endpoint in:

Boone Creek (43°16'31" N./124°9'26" W.)
Catching Creek (43°16'31" N./ 124°9'11" W.)
Coalbank Slough (43°21'10" N./124°13'17" W.)
Coos River, South Fork (43°22'32" N./ 123°59'34" W.)
Cox Canyon Creek (43°16'13" N./124°18'52" W.)
Daniels Creek (43°21'10" N./124°5'29" W.)
Davis Creek (43°17'29" N./124°14'30" W.)
Day Creek (43°18'59" N./124°18'24" W.)
Delmar Creek (43°15'24" N./ 124°13'52" W.)
Deton Creek (43°24'15" N./124°3'53" W.)
Elliot Creek (43°17'45" N./124°17'45" W.)
Goat Creek (43°15'42" N./124°12'58" W.)
Haynes Inlet (43°27'56" N./124°11'22" W.)
Hayward Creek (43°19'7" N./124°19'59" W.)
Joe Ney Slough (43°20'12" N./ 124°17'39" W.)
John B Creek (43°16'59" N./124°18'27" W.)
Kentuck Slough (43°25'19" N./124°11'19" W.)
Larson Slough (43°27'43" N./124°11'38" W.)
Lillian Creek (43°21'41" N./124°8'41" W.)
Mart Davis Creek (43°22'58" N./ 124°5'38" W.)
Matson Creek (43°18'27" N./124°8'16" W.)
Millicoma River, East Fork (43°25'50" N./124°1'2" W.)
Millicoma River, West Fork (43°25'48" N./124°2'50" W.)
Noble Creek (43°15'16" N./124°12'54" W.)
North Slough (43°29'26" N./124°13'14" W.)
Pony Creek (43°24'6" N./124°13'55" W.)
Seelander Creek (43°17'15" N./124°8'41" W.)
Shinglehouse Slough (43°19'4" N./ 124°13'14" W.)
Stock Slough (43°19'58" N./124°8'22" W.)
Talbot Creek (43°17'1" N./124°17'49" W.)
Theodore Johnson Creek (43°16'16" N./124°19'22" W.)
Unnamed Creek (43°17'24" N./ 124°17'56" W.)
Unnamed Creek (43°18'27" N./124°7'55" W.)
Unnamed Creek (43°21'12" N./124°9'17" W.)
Vogel Creek (43°22'10" N./124°8'49" W.)
Wasson Creek (43°16'3" N./ 124°19'23" W.)
Willanch Slough (43°24'5" N./124°11'27" W.)
Wilson Creek (43°16'51" N./124°9'2" W.)
Winchester Creek (43°15'49" N./ 124°19'10" W.)

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(iv) *Winchester Bay, Oregon.* All tidally influenced areas of Winchester Bay up to the elevation of mean higher high water, including, but not limited to, areas upstream to the head of tide endpoint in:

Brainard Creek (43°44'46" N./124°1'39" W.)
Butler Creek (43°42'50" N./124°3'0" W.)
Eslick Creek (43°47'46" N./123°58'40" W.)
Frantz Creek (43°44'50" N./124°5'25" W.)
Hudson Slough (43°44'56" N./124°4'43" W.)
Joyce Creek (43°45'32" N./124°1'49" W.)
Noel Creek (43°46'21" N./124°0'6" W.)
Oar Creek (43°40'26" N./124°3'41" W.)
Otter Creek (43°43'28" N./124°0'4" W.)
Providence Creek (43°43'13" N./ 124°7'44" W.)
Scholfield Creek (43°40'36" N./124°5'38" W.)
Silver Creek (43°40'37" N./124°9'21" W.)
Smith River (43°47'48" N./123°53'3" W.)
Smith River, North Fork (43°48'17" N./123°55'59" W.)
Umpqua River (43°40'3" N./123°48'32" W.)
Unnamed Creek (43°40'6" N./124°10'44" W.)
Unnamed Creek (43°40'14" N./124°9'26" W.)
Winchester Creek (43°40'20" N./ 124°8'49" W.)

(v) *Yaquina Bay, Oregon.* All tidally influenced areas of Yaquina Bay up to the elevation of mean higher high water, including, but not limited to, areas upstream to the head of tide endpoint in:

Babcock Creek (44°35'33" N./ 123°55'42" W.)
Big Elk Creek (44°35'23" N./123°50'43" W.)
Boone Slough (44°35'5" N./123°57'50" W.)
Depot Creek (44°38'30" N./123°56'54" W.)
Flesher Slough (44°34'0" N./123°58'53" W.)
Johnson Slough (44°34'60" N./ 123°59'10" W.)
King Slough (44°35'35" N./124°1'55" W.)
McCaffery Slough (44°33'56" N./124°1'10" W.)
Mill Creek (44°35'7" N./123°53'57" W.)
Montgomery Creek (44°35'8" N./ 123°56'18" W.)
Nute Slough (44°35'19" N./123°57'30" W.)
Olalla Creek (44°36'48" N./123°55'30" W.)
Parker Slough (44°35'21" N./124°0'50" W.)
Poole Slough (44°33'27" N./123°58'46" W.)
Yaquina River (44°39'4" N./ 123°51'26" W.)

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(vi) *Nehalem Bay, Oregon*. All tidally influenced areas of Yaquina Bay up to the elevation of mean higher high water, including, but not limited to, areas upstream to the head of tide endpoint in: Alder Creek (45°42'52" N./123°54'12" W.)

Anderson Creek (45°44'25" N./ 123°52'26" W.)

Coal Creek (45°44'49" N./123°51'57" W.)

Foley Creek (45°41'48" N./123°50'53" W.)

Gallagher Slough (45°42'4" N./123°52'50" W.)

Messhouse Creek (45°40'0" N./ 123°55'32" W.)

Nehalem River (45°41'48" N./123°49'31" W.)

Nehalem River, North Fork (45°47'11" N./ 123°49'19" W.)

Unnamed Creek (45°44'35" N./123°51'53" W.)

Unnamed Creek (45°44'53" N./123°51'12" W.)

Unnamed Creek (45°45'6" N./123°50'56" W.)

Unnamed Creek (45°44'11" N./ 123°51'40" W.)

Unnamed Creek (45°44'7" N./123°51'40" W.)

Unnamed Creek (45°43'44" N./123°52'35" W.)

(vii) *Lower Columbia River estuary, Washington and Oregon*. All tidally influenced areas of the lower Columbia River estuary from the mouth upstream to river kilometer 74, up to the elevation of mean higher high water, including, but not limited to, areas upstream to the head of tide endpoint in:

Bear Creek (46°10'0" N./123°40'6" W.)

Big Creek (46°10'33" N./123°35'30" W.)

Blind Slough/Gnat Creek (46°10'47" N./ 123°31'45" W.)

Chinook River (46°18'14" N./123°58'1" W.)

Deep Creek (46°19'3" N./123°42'23" W.)

Driscoll Slough (46°8'35" N./123°23'44" W.)

Ferris Creek (46°10'5" N./123°39'8" W.)

Grays River (46°21'34" N./123°35'5" W.)

Hunt Creek (46°11'46" N./123°26'30" W.)

Jim Crow Creek (46°16'19" N./ 123°33'26" W.)

John Day River (46°9'13" N./123°43'16" W.)

John Day River (46°9'10" N./123°43'27" W.)

Klaskanine River (46°5'33" N./ 123°44'52" W.)

Lewis and Clark River (46°5'52" N./123°51'4" W.)

Marys Creek (46°10'12" N./123°40'17" W.)

Seal Slough (46°19'20" N./123°40'15" W.)

Sisson Creek (46°18'25" N./123°43'46" W.)

Skamokawa Creek (46°19'11" N./ 123°27'20" W.)

Skipanon River (46°9'31" N./123°55'34" W.)

Wallacut River (46°19'28" N./123°59'11" W.)

Wallooskee River (46°7'7" N./123°46'25" W.)

Westport Slough/Clatskanie River (46°8'4" N./123°13'31" W.)

Youngs River (46°4'11" N./123°47'9" W.)
