

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|---|-----------|---------|---------|----------|---|-----------|--------------|
| | (i) Puget Sound Chinook Salmon (<i>Oncorhynchus tshawytscha</i>). Critical habitat is designated to include the areas defined in the following subbasins: | | | | | | | |
| | (1) Nooksack Subbasin 17110004— | | | | | | | |
| | (i) Upper North Fork Nooksack River Watershed 1711000401 . | | | | | | | |
| | Outlet(s) = North Fork Nooksack River (Lat 48.9055, Long -121.9886) upstream to endpoint(s) in: | | | | | | | |
| | Boyd Creek (48.8998, -121.8640); | | | | | | | |
| | Canyon Creek (48.9366, -121.9451); | | | | | | | |
| | Cascade Creek (48.8996, -121.8621); | | | | | | | |
| | Cornell Creek (48.8882, -121.9594); | | | | | | | |
| | Deadhorse Creek (48.9024, -121.8359); | | | | | | | |
| | Gallop Creek (48.8849, -121.9447); | | | | | | | |
| | Glacier Creek (48.8197, -121.8931); | | | | | | | |
| | Hedrick Creek (48.8953, -121.9705); | | | | | | | |
| | Thompson Creek (48.8837, -121.9028); | | | | | | | |
| | Wells Creek (48.8940, -121.7976). | | | | | | | |
| | (ii) Middle Fork Nooksack River Watershed 1711000402 . | | | | | | | |
| | Outlet(s) = Middle Fork Nooksack River (Lat 48.8342, Long -122.1540) upstream to endpoint(s) in: | | | | | | | |
| | Canyon Creek (48.8374, -122.1198); | | | | | | | |
| | Clearwater Creek (48.7841, -122.0293); | | | | | | | |
| | Middle Fork Nooksack River (48.7249, -121.8999); | | | | | | | |
| | Porter Creek (48.7951, -122.1098); | | | | | | | |
| | Sister Creek (48.7492, -121.9736); | | | | | | | |
| | Unnamed (48.7809, -122.1157); | | | | | | | |
| | Unnamed (48.7860, -122.1214); | | | | | | | |
| | Warm Creek (48.7559, -121.9741). | | | | | | | |
| | (iii) South Fork Nooksack River Watershed 1711000403 . | | | | | | | |
| | Outlet(s) = South Fork Nooksack River (Lat 48.8095, Long -122.2026) upstream to endpoint(s) in: | | | | | | | |
| | Black Slough (48.7715, -122.1931); | | | | | | | |
| | Cavanaugh Creek (48.6446, -122.1094); | | | | | | | |
| | Deer Creek (48.6041, -122.0912); | | | | | | | |
| | Edfro Creek (48.6607, -122.1206); | | | | | | | |
| | Fobes Creek (48.6230, -122.1139); | | | | | | | |
| | Hard Scrabble Falls Creek (48.7601, -122.2273); | | | | | | | |
| | Howard Creek (48.6118, -121.9639); | | | | | | | |
| | Hutchinson Creek (48.7056, -122.1663); | | | | | | | |
| | Jones Creek (48.7186, -122.2130); | | | | | | | |
| | McCarty Creek (48.7275, -122.2188); | | | | | | | |
| | Plumbago Creek (48.6088, -122.0949); | | | | | | | |
| | Pond Creek (48.6958, -122.1651); | | | | | | | |
| | Skookum Creek (48.6871, -122.1029); | | | | | | | |
| | South Fork Nooksack River (48.6133, -121.9000); | | | | | | | |
| | Standard Creek (48.7444, -122.2191); | | | | | | | |
| | Sygitowicz Creek (48.7722, -122.2269); | | | | | | | |
| | Unnamed (48.6048, -121.9143); | | | | | | | |
| | Unnamed (48.6213, -122.1039); | | | | | | | |
| | Unnamed (48.7174, -122.1815); | | | | | | | |
| | Unnamed (48.7231, -122.1968); | | | | | | | |
| | Unnamed (48.7843, -122.2188). | | | | | | | |
| | (iv) Lower North Fork Nooksack River Watershed 1711000404 . | | | | | | | |
| | | | | | | Nooksack Subbasin | 17110004 | |
| | | | | | | Upper North Fork Nooksack River Watershed | | 1711000401 |
| | | | | | | Middle Fork Nooksack River Watershed | | 1711000402 |
| | | | | | | South Fork Nooksack River Watershed | | 1711000403 |
| | | | | | | Lower North Fork Nooksack River Watershed | | 1711000404 |

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|-----|-----------|--|---|---------|----------|-----------------------------------|-----------|--------------|
| | | | Outlet(s) = Nooksack River (Lat 48.8711, Long -122.3227) upstream to endpoint(s) in: Anderson Creek (48.8088, -122.3410); Boulder Creek (48.9314, -122.0258); Coal Creek (48.8889, -122.1506); Kendall Creek (48.9251, -122.1455); Kenney Creek (48.8510, -122.1368); Macaulay Creek (48.8353, -122.2345); Maple Creek (48.9262, -122.0751); Mitchell Creek (48.8313, -122.2174); North Fork Nooksack River (48.9055, -121.9886); Racehorse Creek (48.8819, -122.1272); Smith Creek (48.8439, -122.2544); Unnamed (48.8103, -122.1855); Unnamed (48.9002, -122.1205); Unnamed (48.9040, -122.0875); Unnamed (48.9131, -122.0127); Unnamed (48.9158, -122.0091); Unnamed (48.9162, -122.0615); Unnamed (48.9200, -122.0463); Wildcat Creek (48.9058, -121.9995); Deer Creek (48.8439, -122.4839). | | | | | |
| | | (v) Nooksack River Watershed 1711000405 . | | | | Nooksack River Watershed | | 1711000405 |
| | | | Outlet(s) = Lummi River (Lat 48.8010, Long -122.6582); Nooksack River (48.7737, -122.5986); Silver Creek (48.7786, -122.5635); Slater Slough (48.7759, -122.6029); Unnamed (48.7776, -122.5708); Unnamed (48.7786, -122.5677); Unnamed (48.7973, -122.6717); Unnamed (48.8033, -122.6771) upstream to endpoint(s) in: Fishtrap Creek (49.0025, -122.4053); Fourmile Creek (48.8890, -122.4213); Lummi River (48.8198, -122.6049); Nooksack River (48.8711, -122.3227); Pepin Creek (49.0024, -122.4724); Slater Slough (48.7778, -122.6041); Tenmile Creek (48.8457, -122.3661); Unnamed (48.8191, -122.5705); Unnamed (48.8453, -122.6071); Unnamed (48.8548, -122.4749); Unnamed (48.9609, -122.5312); Unnamed (48.9634, -122.3928); Unnamed (49.0024, -122.4730); Unnamed (49.0025, -122.5218). | | | | | |
| | | (2) Upper Skagit Subbasin 17110005— | | | | Upper Skagit Subbasin | 17110005 | |
| | | (i) Skagit River/Gorge Lake Watershed 1711000504 . | | | | Skagit River/Gorge Lake Watershed | | 1711000504 |
| | | | Outlet(s) = Skagit River (Lat 48.6725, Long -121.2633) upstream to endpoint(s) in: Goodell Creek (48.6890, -121.2718); | | | | | |

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|-----|-----------------------------|--|--|--|----------|--------------------------------------|-----------|--------------|
| | | | | Skagit River (48.6763, -121.2404). | | | | |
| | | (ii) Skagit River/Diobsud Creek Watershed 1711000505. | Outlet(s) = Skagit River (Lat 48.5218, Long -121.4315) upstream to endpoint(s) in: | Bacon Creek (48.6456, -121.4244); Diobsud Creek (48.5761, -121.4309); Falls Creek (48.6334, -121.4258); Skagit River (48.6725, -121.2633). | | Skagit River/Diobsud Creek Watershed | | 1711000505 |
| | | (iii) Cascade River Watershed 1711000506 . | Outlet(s) = Cascade River (Lat 48.5218, Long -121.4315) upstream to endpoint(s) in: | Found Creek (48.4816, -121.2437); Kindy Creek (48.4613, -121.2094); Marble Creek (48.5398, -121.2612); North Fork Cascade River (48.4660, -121.1641); South Fork Cascade River (48.4592, -121.1494). | | Cascade River Watershed | | 1711000506 |
| | | (iv) Skagit River/Illabot Creek Watershed 1711000507 . | Outlet(s) = Skagit River (Lat 48.5333, Long -121.7370) upstream to endpoint(s) in: | Illabot Creek (48.4498, -121.4551); Jackman Creek (48.5294, -121.6957); Skagit River (48.5218, -121.4315); Unnamed (48.5013, -121.6598). | | Skagit River/Illabot Creek Watershed | | 1711000507 |
| | (3) Sauk Subbasin 17110006— | | | | | Sauk Subbasin | 17110006 | |
| | | (i) Upper Sauk River Watershed 1711000601 . | Outlet(s) = Sauk River (Lat 48.1731, Long -121.4714) upstream to endpoint(s) in: | Camp Creek (48.1559, -121.2909); North Fork Sauk River (48.0962, -121.3710); Owl Creek (48.1623, -121.2948); South Fork Sauk River (48.0670, -121.4088); Swift Creek (48.1011, -121.3975); Unnamed (48.1653, -121.3288); White Chuck River (48.1528, -121.2645). | | Upper Sauk River Watershed | | 1711000601 |
| | | (ii) Upper Suiattle River Watershed 1711000602. | Outlet(s) = Suiattle River (Lat 48.2586, Long -121.2237) upstream to endpoint(s) in: | Downey Creek (48.2828, -121.2083); Milk Creek (48.2207, -121.1634); Suiattle River (48.2211, -121.1609); Sulphur Creek (48.2560, -121.1773); Unnamed (48.2338, -121.1792). | | Upper Suiattle River Watershed | | 1711000602 |
| | | (iii) Lower Suiattle River Watershed 1711000603. | Outlet(s) = Suiattle River (Lat 48.3384, Long -121.5482) upstream to endpoint(s) in: | Big Creek (48.3435, -121.4416); Buck Creek (48.2753, -121.3268); Circle Creek (48.2555, -121.3395); Lime Creek (48.2445, -121.2933); Straight Creek (48.2594 - 121.4009); Suiattle River (48.2586, -121.2237); Tenas Creek (48.3371, -121.4304). | | Lower Suiattle River Watershed | | 1711000603 |
| | | (iv) Lower Sauk River Watershed 1711000604 . | Outlet(s) = Sauk River (Lat 48.4821, Long -121.6060) upstream to endpoint(s) in: | | | Lower Sauk River Watershed | | 1711000604 |

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| | | | | Dan Creek (48.2702, -121.5473); Sauk River (48.1731, -121.4714); Unnamed (48.2247, -121.5826); Unnamed (48.3187, -121.5480). | | | | |
| | (4) Lower Skagit Subbasin 17110007— | | | | | Lower Skagit Subbasin | 17110007 | |
| | | (i) <i>Middle Skagit River/ Finney Creek Watershed 1711000701.</i> | Outlet(s) = Skagit River (Lat 48.4891, Long -122.2178) upstream to endpoint(s) in: | Alder Creek (48.5280, -121.9498); Day Creek (48.4689, -122.0216); Finney Creek (48.4655, -121.6858); Grandy Creek (48.5510, -121.8621); Hansen Creek (48.5600, -122.2069); Jims Slough (48.5274, -122.0227); Jones Creek (48.5418, -122.0494); Mannser Creek (48.5260, -122.0430); Muddy Creek (48.5278, -122.0007); Pressentin Creek (48.5099, -121.8449); Skagit River (48.5333, -121.7370); Sorenson Creek (48.4875, -122.1029); Unnamed (48.4887, -122.0747); Unnamed (48.5312, -122.0149); Wiseman Creek (48.5160, -122.1286). | | Middle Skagit River/ Finney Creek Watershed | | 1711000701 |
| | | (ii) <i>Lower Skagit River/Nookachamps Creek Watershed 1711000702.</i> | Outlet(s) = Browns Slough (Lat 48.3305, Long -122.4194); | Freshwater Slough (48.3109, -122.3883); Hall Slough (48.3394, -122.4426); Isohis Slough (48.2975, -122.3711); North Fork Skagit River (48.3625, -122.4689); South Fork Skagit River (48.2920, -122.3670); Unnamed (48.3085, -122.3868); Unnamed (48.3831, -122.4842) upstream to endpoint(s) in: | | Lower Skagit River/Nookachamps Creek Watershed | | 1711000702 |
| | | | | Britt Slough (48.3935, -122.3571); Browns Slough (48.3411, -122.4127); East Fork Nookachamps Creek (48.4044, -122.1790); Hall Slough (48.3437, -122.4376); Mundt Creek (48.4249, -122.2007); Skagit River (48.4891, -122.2178); Unnamed (48.3703, -122.3081); Unnamed (48.3827, -122.1893); Unnamed (48.3924, -122.4822); Walker Creek (48.3778, -122.1899). | | | | |
| | (5) Stillaguamish Subbasin 17110008— | | | | | Stillaguamish Subbasin | 17110008 | |
| | | (i) <i>North Fork Stillaguamish River Watershed 1711000801.</i> | Outlet(s) = North Fork Stillaguamish River (Lat 48.2037, Long -122.1256) upstream to endpoint(s) in: | Ashton Creek (48.2545, -121.6708); Boulder River (48.2624, -121.8090); Deer Creek (48.2835, -121.9255); French Creek (48.2534, -121.7856); | | North Fork Stillaguamish River Watershed | | 1711000801 |

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|-----|----------------------------------|---|---|---|--|--------------------|------------|--------------|
| | | | | Furland Creek (48.2624, -121.6749); Grant Creek (48.2873, -122.0118); North Fork Stillaguamish River (48.3041, -121.6360); Rollins Creek (48.2908, -121.8441); Squire Creek (48.2389, -121.6374); Unnamed (48.2393, -121.6285); Unnamed (48.2739, -121.9948). | | | | |
| | | (ii) <i>South Fork Stillaguamish River Watershed 1711000802.</i> | Outlet(s) = South Fork Stillaguamish River (Lat 48.2037, Long -122.1256) upstream to endpoint(s) in: Jim Creek (48.2230, -121.9483); North Fork Canyon Creek (48.1697, -121.8194); Siberia Creek (48.1731, -122.0377); South Fork Canyon Creek (48.1540, -121.7840); South Fork Stillaguamish River (48.0454, -121.4819); Unnamed (48.1463, -122.0162). | | South Fork Stillaguamish River Watershed | | 1711000802 | |
| | | (iii) <i>Lower Stillaguamish River Waterhed 1711000803.</i> | Outlet(s) = Stillaguamish River (Lat 48.2385, Long -122.3749); Unnamed (48.1983, -122.3579) upstream to endpoint(s) in: Armstrong Creek (48.2189, -122.1347); Pilchuck Creek (48.2983, -122.1672); Stillaguamish River (48.2037, -122.1256). | | Lower Stillaguamish River Waterhed | | 1711000803 | |
| | (6) Skykomish Subbasin 17110009— | | | | | Skykomish Subbasin | 17110009 | |
| | | (i) <i>Tye and Beckler River Watershed 1711000901.</i> | Outlet(s) = South Fork Skykomish River (Lat 47.7147, Long -121.3393) upstream to endpoint(s) in: East Fork Foss River (47.6522, -121.2792); Rapid River (47.8131, -121.2470) Tye River (47.7172, -121.2254) Unnamed (47.8241, -121.2979); West Fork Foss River (47.6444, -121.2972). | | Tye and Beckler River Watershed | | 1711000901 | |
| | | (ii) <i>Skykomish River Forks Watershed 1711000902 .</i> | Outlet(s) = North Fork Skykomish River (Lat 47.8133, Long -121.5782) upstream to endpoint(s) in: Bridal Veil Creek (47.7987, -121.5597); Lewis Creek (47.8223, -121.5160); Miller River (47.7018, -121.3950); Money Creek (47.7208, -121.4062); North Fork Skykomish River (47.9183, -121.3073); South Fork Skykomish River (47.7147, -121.3393); Unnamed (47.7321, -121.4176); Unnamed (47.8002, -121.5548). | | Skykomish River Forks Watershed | | 1711000902 | |
| | | (iii) <i>Skykomish River/Wallace River Watershed 1711000903 .</i> | Outlet(s) = Skykomish River (Lat 47.8602, Long- 121.8190) upstream to endpoint(s) in: Deer Creek (47.8191, -121.5805); Olney Creek (47.8796, -121.7163); Proctor Creek (47.8216, -121.6460); Skykomish River (47.8133, -121.5782); Unnamed (47.8507, -121.8010); Wagleys Creek (47.8674, -121.7972); Wallace River (47.8736, -121.6491). | | Skykomish River/Wallace River Watershed | | 1711000903 | |

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| | | (iv) <i>Sultan River Watershed 1711000904</i> . | Outlet(s) = Sultan River (Lat 47.8602, Long -121.8190) upstream to endpoint(s) in: | | | Sultan River Watershed | | 1711000904 |
| | | | Sultan River (47.9598, -121.7951). | | | | | |
| | | (v) <i>Skykomish River/Woods Creek Watershed 1711000905</i> . | Outlet(s) = Skykomish River (Lat 47.8303, Long -122.0451) upstream to endpoint(s) in: | | | Skykomish River/Woods Creek Watershed | | 1711000905 |
| | | | Elwell Creek (47.8038, -121.8524); | | | | | |
| | | | Skykomish River (47.8602, -121.8190); | | | | | |
| | | | Unnamed (47.8890, -121.8637); | | | | | |
| | | | West Fork Woods Creek (47.9627, -121.9707); | | | | | |
| | | | Woods Creek (47.8953, -121.8742); | | | | | |
| | | | Youngs Creek (47.8081, -121.8332). | | | | | |
| | (7) Snoqualmie Subbasin 17110010— | | | | | Snoqualmie Subbasin | 17110010 | |
| | | (i) <i>Middle Fork Snoqualmie River Watershed 1711001003</i> . | Outlet(s) = Snoqualmie River (Lat 47.6407, Long -121.9261) upstream to endpoint(s) in: | | | Middle Fork Snoqualmie River Watershed | | 1711001003 |
| | | | Canyon Creek (47.5837, -121.9623); | | | | | |
| | | | Deep Creek (47.4764, -121.8905); | | | | | |
| | | | Griffin Creek (47.6164, -121.9014); | | | | | |
| | | | Lake Creek (47.5036, -121.9035); | | | | | |
| | | | Patterson Creek (47.6276, -121.9855); | | | | | |
| | | | Raging River (47.4795, -121.8691); | | | | | |
| | | | Snoqualmie River (47.5415, -121.8362); | | | | | |
| | | | Tokul Creek (47.5563, -121.8285). | | | | | |
| | | (ii) <i>Lower Snoqualmie River Watershed 1711001004</i> . | Outlet(s) = Snoqualmie River (Lat 47.8303, Long -122.0451) upstream to endpoint(s) in: | | | Lower Snoqualmie River Watershed | | 1711001004 |
| | | | Cherry Creek (47.7465, -121.8953); | | | | | |
| | | | Margaret Creek (47.7547, -121.8933); | | | | | |
| | | | North Fork Tolt River (47.7060, -121.7957); | | | | | |
| | | | Snoqualmie River (47.6407, -121.9261); | | | | | |
| | | | South Fork Tolt River (47.6969, -121.7861); | | | | | |
| | | | Tuck Creek (47.7442, -122.0032); | | | | | |
| | | | Unnamed (47.6806, -121.9730); | | | | | |
| | | | Unnamed (47.6822, -121.9770); | | | | | |
| | | | Unnamed (47.7420, -122.0084); | | | | | |
| | | | Unnamed (47.7522, -121.9745); | | | | | |
| | | | Unnamed (47.7581, -121.9586). | | | | | |
| | (8) Snohomish Subbasin 17110011— | | | | | Snohomish Subbasin | 17110011 | |
| | | (i) <i>Pilchuck River Watershed 1711001101</i> . | Outlet(s) = Pilchuck River (Lat 47.9013, Long -122.0917) upstream to endpoint(s) in: | | | Pilchuck River Watershed | | 1711001101 |
| | | | Pilchuck River (48.0052, -121.7718). | | | | | |
| | | (ii) <i>Snohomish River Watershed 1711001102</i> . | Outlet(s) = Quilceda Creek (Lat 48.0556, Long -122.1908); | | | Snohomish River Watershed | | 1711001102 |
| | | | Skykomish River (48.0173, -122.1877); | | | | | |
| | | | Steamboat Slough (48.0365, -122.1814); | | | | | |
| | | | Union Slough (48.0299, -122.1794); | | | | | |
| | | | Unnamed (48.0412, -122.1723) upstream to endpoint(s) in: | | | | | |
| | | | Allen Creek (48.0767, -122.1404); | | | | | |
| | | | Quilceda Creek (48.1124, -122.1540); | | | | | |
| | | | Skykomish River (47.8303, -122.0451); | | | | | |

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| | | | | | Unnamed (47.9545, -122.1969); Unnamed (47.9777, -122.1632); Unnamed (48.0019, -122.1283); Unnamed (48.0055, -122.1303); Unnamed (48.1330, -122.1472). | | | |
| | (9) | Lake Washington Subbasin 17110012— | | | | Lake Washington Subbasin | 17110012 | |
| | | (i) Cedar River Watershed 1711001201. | Outlet(s) = Cedar River (Lat 47.5003, Long -122.2146) upstream to endpoint(s) in: | | | Cedar River Watershed | | 1711001201 |
| | | | | | Cedar River (47.4192, -121.7805); Rock Creek (47.3673, -122.0132); Unnamed (47.4092, -122.0358); Webster Creek (47.3857, -121.9845). | | | |
| | | (ii) <i>Lake Washington Watershed 1711001203</i> . | Outlet(s) = Lake Washington (Lat 47.6654, Long -122.3960) upstream to endpoint(s) in: | | | Lake Washington Watershed | | 1711001203 |
| | | | | | Cedar River (47.5003, -122.2146); Sammamish River (47.7543, -122.2465). | | | |
| | (10) | Duwamish Subbasin 17110013— | | | | Duwamish Subbasin | 17110013 | |
| | | (i) Upper Green River Watershed 1711001301. | Outlet(s) = Green River (Lat 47.2234, Long -121.6081) upstream to endpoint(s) in: | | | Upper Green River Watershed | | 1711001301 |
| | | | | | Friday Creek (47.2204, -121.4559); Intake Creek (47.2058, -121.4049); McCain Creek (47.2093, -121.5292); Sawmill Creek (47.2086, -121.4675); Smay Creek (47.2508, -121.5872); Snow Creek (47.2607, -121.4046); Sunday Creek (47.2587, -121.3659); Tacoma Creek (47.1875, -121.3630); Unnamed (47.2129, -121.4579). | | | |
| | | (ii) <i>Middle Green River Watershed 1711001302</i> . | Outlet(s) = Green River (Lat 47.2911, Long -121.9714) upstream to endpoint(s) in: | | | Middle Green River Watershed | | 1711001302 |
| | | | | | Bear Creek (47.2774, -121.7990); Cougar Creek (47.2439, -121.6442); Eagle Creek (47.3051, -121.7219); Gale Creek (47.2644, -121.7085); Green River (47.2234, -121.6081); Piling Creek (47.2820, -121.7553); Sylvester Creek (47.2457, -121.6537); Unnamed (47.2360, -121.6333). | | | |
| | | (iii) <i>Lower Green River Watershed 1711001303</i> . | Outlet(s) = Duwamish River (Lat 47.5113, Long -122.2951) upstream to endpoint(s) in: | | | Lower Green River Watershed | | 1711001303 |
| | | | | | Big Soos Creek (47.4191, -122.1599); Burns Creek (47.2779, -122.1087); Covington Creek (47.3341, -122.0399); Crisp Creek (47.2897, -122.0590); Green River (47.2911, -121.9714); Jenkins Creek (47.3791, -122.0899); Little Soos Creek (47.4031, -122.1235); Mill Creek (47.3263, -122.2455); | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|----------------------------------|--|---------|--|----------|--------------------------------|-----------|--------------|
| | | | | Newaukum Creek (47.2303, -121.9518); | | | | |
| | | | | Unnamed (47.2765, -121.9730); | | | | |
| | | | | Unnamed (47.2891, -122.1557); | | | | |
| | | | | Unnamed (47.3007, -122.1774); | | | | |
| | | | | Unnamed (47.3250, -122.1961); | | | | |
| | | | | Unnamed (47.3464, -122.2397); | | | | |
| | | | | Unnamed (47.3751, -122.2648); | | | | |
| | | | | Unnamed (47.4046, -122.2134); | | | | |
| | | | | Unnamed (47.4525, -122.2354); | | | | |
| | | | | Unnamed (47.4618, -122.2315); | | | | |
| | | | | Unnamed (47.4619, -122.2554); | | | | |
| | | | | Unnamed (47.4876, -122.2781). | | | | |
| | (11) Puyallup Subbasin 17110014— | | | | | Puyallup Subbasin | 17110014 | |
| | | (i) Upper White River Watershed 1711001401 . | | Outlet(s) = White River (Lat 47.1588, Long -121.6587) upstream to endpoint(s) in: | | Upper White River Watershed | | 1711001401 |
| | | | | Greenwater River (47.1204, -121.5055); | | | | |
| | | | | Huckleberry Creek (47.0612, -121.6033); | | | | |
| | | | | Pinochle Creek (47.0478, -121.7043); | | | | |
| | | | | Unnamed (46.9935, -121.5295); | | | | |
| | | | | West Fork White River (47.0483, -121.6916); | | | | |
| | | | | Wrong Creek (47.0403, -121.6999). | | | | |
| | | (ii) Lower White River Watershed 1711001402 . | | Outlet(s) = White River (Lat 47.2001, Long -122.2579) upstream to endpoint(s) in: | | Lower White River Watershed | | 1711001402 |
| | | | | Boise Creek (47.1958, -121.9467); | | | | |
| | | | | Camp Creek (47.1430, -121.7012); | | | | |
| | | | | Clearwater River (47.0852, -121.7823); | | | | |
| | | | | Unnamed (47.1509, -121.7236); | | | | |
| | | | | Unnamed (47.2247, -122.1072); | | | | |
| | | | | Unnamed (47.2307, -122.1079); | | | | |
| | | | | Unnamed (47.2383, -122.2234); | | | | |
| | | | | Unnamed (47.2498, -122.2346); | | | | |
| | | | | White River (47.1588, -121.6587). | | | | |
| | | (iii) Carbon River Watershed 1711001403 . | | Outlet(s) = Carbon River (Lat 47.1308, Long -122.2315) upstream to endpoint(s) in: | | Carbon River Watershed | | 1711001403 |
| | | | | Carbon River (46.9965, -121.9198); | | | | |
| | | | | South Fork South Prairie Creek (47.1203, -121.9963); | | | | |
| | | | | Voight Creek (47.0751, -122.1285); | | | | |
| | | | | Wilkeson Creek (47.0972, -122.0245). | | | | |
| | | (iv) Upper Puyallup River Watershed 1711001404 . | | Outlet(s) = Puyallup River (Lat 47.1308, Long -122.2315) upstream to endpoint(s) in: | | Upper Puyallup River Watershed | | 1711001404 |
| | | | | Deer Creek (46.8547, -121.9680); | | | | |
| | | | | Kapowsin Creek (46.9854, -122.2008); | | | | |
| | | | | Kellog Creek (46.9164, -122.0652); | | | | |
| | | | | Mowich River (46.9209, -121.9739); | | | | |
| | | | | Rushingwater Creek (46.8971, -121.9439); | | | | |
| | | | | Unnamed (46.8867, -122.0194); | | | | |
| | | | | Unnamed (46.8899, -121.9657). | | | | |
| | | (v) Lower Puyallup River Watershed 1711001405 . | | | | Lower Puyallup River Watershed | | 1711001405 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|--|---------|----------|--|-----------|--------------|
| | | | Outlet(s) = Hylebos Creek (Lat 47.2611, Long -122.3591); Puyallup River (47.2501, -122.4131) upstream to endpoint(s) in: Canyonfalls Creek (47.1421, -122.2186); Clarks Creek (47.1757, -122.3168); Clear Creek (47.2187, -122.3727); Fennel Creek (47.1495, -122.1849); Puyallup River (47.1308, -122.2315); Unnamed (47.1779, -122.1992); Unnamed (47.1799, -122.3066); Unnamed (47.1928, -122.3371); Unnamed (47.2723, -122.3216); West Hylebos Creek (47.2736, -122.3289). | | | | | |
| | (12) | Nisqually Subbasin 17110015— | | | | Nisqually Subbasin | 17110015 | |
| | | (i) Mashel/Ohop Watershed 1711001502. | Outlet(s) = Nisqually River (Lat 46.8646, Long -122.4776) upstream to endpoint(s) in: Little Mashel River (46.8504, -122.2724); Lynch Creek (46.8760, -122.2625); Mashel River (46.8431, -122.1205); Nisqually River (46.8303, -122.3225); Ohop Creek (46.9264, -122.2603); Powell Creek (46.8528, -122.4505); Tanwax Creek (46.8630, -122.4549); Twentyfive Mile Creek (46.9274, -122.2558). | | | Mashel/Ohop Watershed | | 1711001502 |
| | | (ii) <i>Lowland Watershed 1711001503</i> . | Outlet(s) = McAllister Creek (Lat 47.1120, Long -122.7215); Nisqually River (47.1110, -122.7026); Unnamed (47.0071, -122.6556); Yelm Creek (46.9712, -122.6263) upstream to endpoint(s) in: Horn Creek (46.9042, -122.4776); McAllister Creek (47.0299, -122.7236); Nisqually River (46.8646, -122.4776); Unnamed (46.9108, -122.5032); Unnamed (47.0001, -122.6510); Unnamed (47.0055, -122.6520); Yelm Creek (46.9629, -122.6194). Excluded is that segment of the Nisqually River from Lat 47.0703, Long -122.7017, to Lat 46.9668, Long -122.5640. | | | Lowland Watershed | | 1711001503 |
| | (13) | Skokomish Subbasin 17110017— <i>Skokomish River Watershed 1711001701</i> . | Outlet(s) = Skokomish River (Lat 47.3543, Long -123.1122); Unnamed (47.3420, -123.1092); Unnamed (47.3471, -123.1275); Unnamed (47.3509, -123.1101) upstream to endpoint(s) in: Brown Creek (47.4238, -123.3052); Fir Creek (47.3363, -123.3016); McTaggart Creek (47.3749, -123.2318); North Fork Skokomish River (47.5197, -123.3329); Purdy Canyon (47.3021, -123.1803); Unnamed (47.3048, -123.1528); | | | Skokomish Subbasin/Skokomish River Watershed | 17110017 | 1711001701 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|---|--|---|--------------------------------|-----------|--------------|
| | | | | | Unnamed (47.3077, -123.2012); Unnamed (47.3146, -123.1353); Unnamed (47.3209, -123.2212); Unnamed (47.3222, -123.3060); Unnamed (47.3237, -123.1467); Unnamed (47.3250, -123.1250); Vance Creek (47.3300, -123.3137); Weaver Creek (47.3097, -123.2384). | | | |
| | (14) | Hood Canal Subbasin 17110018— | | | | Hood Canal Subbasin | 17110018 | |
| | | (i) Hamma Hamma River Watershed 1711001803. | | | | Hamma Hamma River Watershed | | 1711001803 |
| | | | Outlet(s) = Hamma Hamma River (Lat 47.5471, Long -123.0440) upstream to endpoint(s) in: | | | | | |
| | | | | Hamma Hamma River (47.5590, -123.0632); | | | | |
| | | | | North Fork John Creek (47.5442, -123.0696) | | | | |
| | | (ii) Duckabush River Watershed 1711001804. | | | | Duckabush River Watershed | | 1711001804 |
| | | | Outlet(s) = Duckabush River (Lat 47.6502, Long -122.9348) upstream to endpoint(s) in: | | | | | |
| | | | | Duckabush River (47.6825, -123.0675). | | | | |
| | | (iii) <i>Dosewallips River Watershed 1711001805</i> . | | | | Dosewallips River Watershed | | 1711001805 |
| | | | Outlet(s) = Dosewallips River (Lat 47.6881, Long -122.8945); | | | | | |
| | | | | Unnamed (47.6857, -122.8967) upstream to endpoint(s) in: | | | | |
| | | | | Dosewallips River (47.7289, -123.1111); | | | | |
| | | | | Rocky Brook (47.7212, -122.9405); | | | | |
| | | | | Unnamed (47.6886, -122.8977). | | | | |
| | (15) | Dungeness/Elwha 17110020— | | | | Dungeness/Elwha | 17110020 | |
| | | (i) <i>Dungeness River Watershed 1711002003</i> . | | | | Dungeness River Watershed | | 1711002003 |
| | | | Outlet(s) = Dungeness River (Lat 48.1506, Long -123.1311); | | | | | |
| | | | | Unnamed (48.1537, -123.1267) upstream to endpoint(s) in: | | | | |
| | | | | Dungeness River (47.9386, -123.0885); | | | | |
| | | | | Gray Wolf River (47.9168, -123.2409); | | | | |
| | | | | Matriotti Creek (48.1368, -123.1428); | | | | |
| | | | | Unnamed (48.1514, -123.1216). | | | | |
| | | (ii) <i>Elwha River Watershed 1711002007</i> . | | | | Elwha River Watershed | | 1711002007 |
| | | | Outlet(s) = Elwha River (Lat 48.1466, Long -123.5671); | | | | | |
| | | | | Unnamed (48.1483, -123.5599) upstream to endpoint(s) in: | | | | |
| | | | | Elwha River (48.0927, -123.5614). | | | | |
| | (16) | Nearshore Marine Areas—Except as provided in paragraph (e) of this section, critical habitat includes all nearshore marine areas (including areas adjacent to islands) of the Strait of Georgia (south of the international border), Puget Sound, Hood Canal, and the Strait of Juan de Fuca (to the western end of the Elwha River delta) from the line of extreme high tide out to a depth of 30 meters. | | | | | | |
| | (j) | <i>Lower Columbia River Chinook Salmon (Oncorhynchus tshawytscha)</i> . Critical habitat is designated to include the areas defined in the following subbasins: | | | | | | |
| | (1) | Middle Columbia/Hood Subbasin 17070105— | | | | Middle Columbia/Hood Subbasin | 17070105 | |
| | | (i) <i>East Fork Hood River Watershed 1707010506</i> . | | | | East Fork Hood River Watershed | | 1707010506 |
| | | | Outlet(s) = Hood River (Lat 45.6050, Long -121.6323) upstream to endpoint(s) in: | | | | | |
| | | | | Dog River (45.4655, -121.5656); | | | | |
| | | | | East Fork Hood River (45.4665, -121.5669); | | | | |
| | | | | Pinnacle Creek (45.4595, -121.6568); | | | | |
| | | | | Tony Creek (45.5435, -121.6411). | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|--|--|----------|---------------------------------------|-----------|--------------|
| | | (ii) <i>West Fork Hood River Watershed 1707010507</i> . | Outlet(s) = West Fork Hood River (Lat 45.6050, Long -121.6323) upstream to endpoint(s) in: | Divers Creek (45.5457, -121.7447); Elk Creek (45.4277, -121.7889); Indian Creek (45.5375, -121.7857); Jones Creek (45.4629, -121.7942); Lake Branch (45.5083, -121.8485); McGee Creek (45.4179, -121.7675); No Name Creek (45.5347, -121.7929); Red Hill Creek (45.4720, -121.7705) Unnamed (45.5502 -121.7014). | | West Fork Hood River Watershed | | 1707010507 |
| | | (iii) <i>Hood River Watershed 1707010508</i> . | Outlet(s) = Hood River (Lat 45.7205, Long -121.5055) upstream to endpoint(s) in: | Hood River (45.6050, -121.6323). | | Hood River Watershed | | 1707010508 |
| | | (iv) <i>White Salmon River Watershed 1707010509</i> . | Outlet(s) = White Salmon River (Lat 45.7226, Long -121.5214) upstream to endpoint(s) in: | White Salmon River (45.7677, -121.5374). | | White Salmon River Watershed | | 1707010509 |
| | | (v) <i>Wind River Watershed 1707010511</i> . | Outlet(s) = Wind River (Lat 45.7037, Long -121.7946) upstream to endpoint(s) in: | Bear Creek (45.7620, -121.8293); Big Hollow Creek (45.9399, -121.9996); Dry Creek (45.9296, -121.9721); Falls Creek (45.9105, -121.9222); Little Wind River (45.7392, -121.7772); Ninemile Creek (45.8929, -121.9526); Paradise Creek (45.9527, -121.9408); Trapper Creek (45.8887, -122.0065); Trout Creek (45.8021, -121.9313); Wind River (45.9732, -121.9031). | | Wind River Watershed | | 1707010511 |
| | | (vi) <i>Middle Columbia/Grays Creek Watershed 1707010512</i> . | Outlet(s) = Columbia River (Lat 45.7044, Long -121.7980) upstream to endpoint(s) in: | Columbia River (45.7205, -121.5056). | | Middle Columbia/Grays Creek Watershed | | 1707010512 |
| | | (vii) <i>Middle Columbia/Eagle Creek Watershed 1707010513</i> . | Outlet(s) = Columbia River (Lat 45.6447, Long -121.9395) upstream to endpoint(s) in: | Camp Creek (45.6676, -121.8167); Carson Creek (45.7206, -121.8184); Columbia River (45.7044, -121.7980); Dry Creek (45.6717, -121.8732); Eagle Creek (45.6365, -121.9171); East Fork Herman Creek (45.6538, -121.8122); Herman Creek (45.6749, -121.8477); Rock Creek (45.6958, -121.8915); Unnamed (45.6654, -121.8164); Unnamed (45.6674, -121.8487); Unnamed (45.6689, -121.8444); Unnamed (45.6762, -121.9350); Unnamed (45.6902, -121.9034); Unnamed (45.6948, -121.9424). | | Middle Columbia/Eagle Creek Watershed | | 1707010513 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------------------------------|--|---|---------|----------|--------------------------------------|-----------|--------------|
| | (2) Lower Columbia/Sandy Subbasin | 17080001— | | | | Lower Columbia/Sandy Subbasin | 17080001 | |
| | (i) | <i>Salmon River Watershed 1708000101</i> | | | | Salmon River Watershed | | 1708000101 |
| | | | Outlet(s) = Salmon River (Lat 45.3768, Long -122.0293) upstream to endpoint(s) in: Cheeney Creek (45.3104, -121.9561); Copper Creek (45.2508, -121.9053); Salmon River (45.2511, -121.9025); South Fork Salmon River (45.2606, -121.9474); Unnamed (45.3434, -121.9920). | | | | | |
| | (ii) | <i>Zigzag River Watershed 1708000102</i> | | | | Zigzag River Watershed | | 1708000102 |
| | | | Outlet(s) = Zigzag River (Lat 45.3489, Long -121.9442) upstream to endpoint(s) in: Henry Creek (45.3328, -121.9110); Still Creek (45.2755, -121.8413); Unnamed (45.3019, -121.8202); Zigzag River (45.3092, -121.8642). | | | | | |
| | (iii) | <i>Upper Sandy River Watershed 1708000103</i> | | | | Upper Sandy River Watershed | | 1708000103 |
| | | | Outlet(s) = Sandy River (Lat 45.3489, Long -121.9442) upstream to endpoint(s) in: Clear Creek (45.3712, -121.9246); Clear Fork Sandy River (45.3994, -121.8525); Horseshoe Creek (45.3707, -121.8936); Lost Creek (45.3709, -121.8150); Sandy River (45.3899, -121.8620). | | | | | |
| | (iv) | <i>Middle Sandy River Watershed 1708000104</i> | | | | Middle Sandy River Watershed | | 1708000104 |
| | | | Outlet(s) = Sandy River (Lat 45.4464, Long -122.2459) upstream to endpoint(s) in: Alder Creek (45.3776, -122.0994); Bear Creek (45.3368, -121.9265); Cedar Creek (45.4087, -122.2617); North Boulder Creek (45.3822, -122.0168); Sandy River (45.3489, -121.9442). | | | | | |
| | (v) | <i>Bull Run River Watershed 1708000105</i> | | | | Bull Run River Watershed | | 1708000105 |
| | | | Outlet(s) = Bull Run River (Lat 45.4464, Long -122.2459) upstream to endpoint(s) in: Bull Run River (45.4455, -122.1561); Little Sandy Creek (45.4235, -122.1975). | | | | | |
| | (vi) | <i>Washougal River (1708000106)</i> | | | | Washougal River () | | 1708000106 |
| | | | Outlet(s) = Washougal River (Lat 45.5795, Long -122.4022) upstream(s) to endpoint(s) in: Cougar Creek (45.6265, -122.2987); Dougan Creek (45.6770, -122.1522); Lacamas Creek (45.5972, -122.3933); Little Washougal River (45.6315, -122.3767); Washougal River (45.6729, -122.1524); West Fork Washougal River (45.6205, -122.2149). | | | | | |
| | (vii) | <i>Columbia Gorge Tributaries Watershed 1708000107</i> | | | | Columbia Gorge Tributaries Watershed | | 1708000107 |
| | | | Outlet(s) = Columbia River (Lat 45.5735, Long -122.3945) upstream to endpoint(s) in: Bridal Veil Creek (45.5542, -122.1793); Columbia River (45.6447, -121.9395); Coopey Creek (45.5656, -122.1671); Government Cove (45.5948, -122.0630); Hamilton Creek (45.6414, -121.9764); Hardy Creek (45.6354, -121.9987); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--|--|---|---|----------|------------------------------------|-----------|--------------|
| | | | | Horsetail Creek (45.5883, -122.0675); Latourell Creek (45.5388, -122.2173); McCord Creek (45.6115, -121.9929); Moffett Creek (45.6185, -121.9662); Oneonta Creek (45.5821 -122.0718); Multnomah Creek (45.5761, -122.1143) Tanner Creek (45.6264, -121.9522); Turnaft Creek (45.6101, -122.0284); Unnamed (45.5421, -122.2624); Unnamed (45.5488, -122.3504); Unnamed (45.6025, -122.0443); Unnamed (45.6055, -122.0392); Unnamed (45.6083, -122.0329); Unnamed (45.6118, -122.0216); Unnamed (45.6124, -122.0172); Unnamed (45.6133, -122.0055); Wahkeena Creek (45.5755, -122.1266); Young Creek (45.5480, -122.1997). | | | | |
| | | (viii) Lower Sandy River Watershed 1708000108 . | | | | Lower Sandy River Watershed | | 1708000108 |
| | | | Outlet(s) = Sandy River (Lat 45.5680, Long -122.4023) upstream to endpoint(s) in: Beaver Creek (45.5258, -122.3822); Gordon Creek (45.4915, -122.2423); Sandy River (45.4464, -122.2459); Trout Creek (45.4844, -122.2785); Unnamed (45.5542, -122.3768); Unnamed (45.5600, -122.3650). | | | | | |
| | (3) Lewis Subbasin 17080002— | | | | | Lewis Subbasin | 17080002 | |
| | | (i) East Fork Lewis River Watershed 1708000205 . | | | | East Fork Lewis River Watershed | | 1708000205 |
| | | | Outlet(s) = East Fork Lewis River (Lat 45.8664, Long -122.7189) upstream to endpoint(s) in: East Fork Lewis River (45.8395, -122.4463). | | | | | |
| | | (ii) Lower Lewis River Watershed 1708000206. | | | | Lower Lewis River Watershed | | 1708000206 |
| | | | Outlet(s) = Lewis River (Lat 45.8519, Long -122.7806) upstream to endpoint(s) in: Cedar Creek (45.9049, -122.3684); Chelatchie Creek (45.9169, -122.4130); Johnson Creek (45.9385, -122.6261); Lewis River (45.9570, -122.5550); Pup Creek (45.9391, -122.5440); Unnamed (45.8882, -122.7412); Unnamed (45.9153, -122.4362). | | | | | |
| | (4) Lower Columbia/Clatskanie Subbasin 17080003— | | | | | Lower Columbia/Clatskanie Subbasin | 17080003 | |
| | | (i) Kalama River Watershed 1708000301. | | | | Kalama River Watershed | | 1708000301 |
| | | | Outlet(s) = Burris Creek (45.8926, -122.7892); Kalama River (46.0340, -122.8695) upstream to endpoint(s) in: Arnold Creek (46.0463, -122.5938); Burris Creek (45.9391, -122.7780); Elk Creek (46.0891, -122.5117); Gobar Creek (46.0963, -122.6042); Hatchery Creek (46.0459, -122.8027); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--------------------------------------|--|---|---------|--|----------------------------------|-----------|--------------|
| | | | | | Kalama River (46.1109, -122.3579); Little Kalama River (45.9970, -122.6939); North Fork Kalama River (46.1328, -122.4118); Wild Horse Creek (46.0626, -122.6367). | | | |
| | | (ii) Clatskanie River Watershed 1708000303. | Outlet(s) = Clatskanie River (Lat 46.1398, Long -123.2303) upstream to endpoint(s) in: Clatskanie River (46.0435, -123.0829); Merrill Creek (46.0916, -123.1727); Perkins Creek (46.0826, -123.1678). | | | Clatskanie River Watershed | | 1708000303 |
| | | (iii) Skamokawa/Elochoman Watershed 1708000305. | Outlet(s) = Elochoman River (Lat 46.2269, Long -123.4040); Skamokawa Creek (46.2677, -123.4562); Unnamed (46.2243, -123.3975) upstream to endpoint(s) in: Beaver Creek (46.2256, -123.3071); Elochoman River (46.3503, -123.2428); Falk Creek (46.2954, -123.4413); Left Fork Skamokawa Creek (46.3249, -123.4538); McDonald Creek (46.3398, -123.4116); Standard Creek (46.3292, -123.3999); West Fork Elochoman River (46.3211, -123.2605); West Fork Skamokawa Creek (46.2871, -123.4654); Wilson Creek (46.2970, -123.3434). | | | Skamokawa/Elochoman Watershed | | 1708000305 |
| | | (iv) Plympton Creek Watershed 1708000306. | Outlet(s) = Westport Slough (Lat 46.1434, Long -123.3816) upstream to endpoint(s) in: Plympton Creek (46.1261, -123.3842); Westport Slough (46.1195, -123.2797). | | | Plympton Creek Watershed | | 1708000306 |
| | (5) Upper Cowlitz Subbasin 17080004— | | | | | Upper Cowlitz Subbasin | 17080004 | |
| | | (i) Headwaters Cowlitz River 1708000401. | Outlet(s) = Cowlitz River (Lat 46.6580, Lat -121.6032) upstream to endpoint(s) in: Clear Fork Cowlitz River (46.6858, -121.5668); Muddy Fork Cowlitz River (46.6994, -121.6169); Ohanapecosh River (46.6883, -121.5809). | | | Headwaters Cowlitz River | | 1708000401 |
| | | (ii) Upper Cowlitz River Watershed 1708000402. | Outlet(s) = Cowlitz River (Lat 46.5763, Long -121.7051) upstream to endpoint(s) in: Cowlitz River (46.6580, -121.6032). | | | Upper Cowlitz River Watershed | | 1708000402 |
| | | (iii) Cowlitz Valley Frontal Watershed 1708000403. | Outlet(s) = Cowlitz River (Lat 46.4765, Long -122.0952) upstream to endpoint(s) in: Cowlitz River (46.5763, -121.7051); Silver Creek (46.5576, -121.9178). | | | Cowlitz Valley Frontal Watershed | | 1708000403 |
| | | (iv) Upper Cispus River Watershed 1708000404. | Outlet(s) = Cispus River (Lat 46.4449, Long -121.7954) upstream to endpoint(s) in: Cispus River (46.3410, -121.6709); East Canyon Creek (46.3454, -121.7031); North Fork Cispus River (46.4355, -121.654). | | | Upper Cispus River Watershed | | 1708000404 |
| | | (v) Lower Cispus River Watershed 1708000405. | Outlet(s) = Cispus River (Lat 46.4765, Long -122.0952) upstream to endpoint(s) in: Cispus River (46.4449, -121.7954); McCoy Creek (46.3892, -121.8190); | | | Lower Cispus River Watershed | | 1708000405 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|------------------|---|---------|--|-----------------------------------|-----------|--------------|
| | | | | | Yellowjacket Creek (46.3871, -121.8335). | | | |
| | (6) | Cowlitz Subbasin | 17080005— | | | Cowlitz Subbasin | 17080005 | |
| | | (i) | <i>Riffe Reservoir Watershed 1708000502.</i> | | Outlet(s) = Cowlitz River (Lat 46.5033, Long -122.5870) upstream to endpoint(s) in: Cowlitz River (46.4765, -122.0952). | Riffe Reservoir Watershed | | 1708000502 |
| | | (ii) | <i>Jackson Prairie Watershed 1708000503.</i> | | Outlet(s) = Cowlitz River (Lat 46.3678, Long -122.9337) upstream to endpoint(s) in: Bear Creek (46.4215, -122.9224); Blue Creek (46.4885, -122.7253); Cowlitz River (46.5033, -122.5870); Lacamas Creek (46.5118, -122.8113); Mill Creek (46.4701, -122.8557); Mill Creek (46.5176, -122.6209); Otter Creek (46.4800, -122.6996); Salmon Creek (46.4237, -122.8400); Skook Creek (46.5035, -122.7556). | Jackson Prairie Watershed | | 1708000503 |
| | | (iii) | <i>North Fork Toutle River Watershed 1708000504 .</i> | | Outlet(s) = North Fork Toutle River (Lat 46.3669, Long -122.5859) upstream to endpoint(s) in: North Fork Toutle River (46.3718, -122.5847). | North Fork Toutle River Watershed | | 1708000504 |
| | | (iv) | <i>Green River Watershed 1708000505.</i> | | Outlet(s) = Green River (Lat 46.3718, Long -122.5847) upstream to endpoint(s) in: Cascade Creek (46.3924, -122.3530); Devils Creek (46.3875, -122.5113); Elk Creek (46.3929, -122.3224); Green River (46.3857, -122.1815); Miners Creek (46.3871, -122.2091); Shultz Creek (46.3744, -122.2987); Unnamed (46.3796, -122.3632). | Green River Watershed | | 1708000505 |
| | | (v) | <i>South Fork Toutle River Watershed 1708000506.</i> | | Outlet(s) = South Fork Toutle River (Lat 46.3282, Long -122.7215) upstream to endpoint(s) in: Johnson Creek (46.3100, -122.6338); South Fork Toutle River (46.2306, -122.4439); Studebaker Creek (46.3044, -122.6777). | South Fork Toutle River Watershed | | 1708000506 |
| | | (vi) | <i>East Willapa Watershed 1708000507.</i> | | Outlet(s) = Cowlitz River (Lat 46.2660, Long -122.9154) upstream to endpoint(s) in: Arkansas Creek (46.3275, -123.0123); Baxter Creek (46.3034, -122.9709); Brim Creek (46.4263, -123.0139); Campbell Creek (46.3756, -123.0401); Cowlitz River (46.3678, -122.9337); Delameter Creek (46.2495, -122.9916); Hemlock Creek (46.2585, -122.7269); Hill Creek (46.3724, -122.9211); King Creek (46.5076, -122.9885); Monahan Creek (46.2954, -123.0286); North Fork Toutle River (46.3669, -122.5859); Olequa Creek (46.5174, -122.9042); Stillwater Creek (46.3851, -123.0478); | East Willapa Watershed | | 1708000507 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|---------------------------------------|---|---|--|----------|--|-----------|--------------|
| | | | | Sucker Creek (46.2628, -122.8116); Unnamed (46.5074, -122.9585); Unnamed (46.5405, -122.9090); Wyant Creek (46.3424, -122.6302). | | | | |
| | | (vii) <i>Coweeman Watershed 1708000508.</i> | Outlet(s) = Cowlitz River (Lat 46.0977, Long -122.9141); Owl Creek (46.0771, -122.8676) upstream to endpoint(s) in: | Baird Creek (46.1704, -122.6119); Coweeman River (46.1505, -122.5792); Cowlitz River (46.2660, -122.9154); Leckler Creek (46.2092, -122.9206); Mulholland Creek (46.1932, -122.6992); North Fork Goble Creek (46.1209, -122.7689); Ostrander Creek (46.2095, -122.8623); Owl Creek (46.0914, -122.8692); Salmon Creek (46.2547, -122.8839); South Fork Ostrander Creek (46.1910, -122.8600); Unnamed (46.0838, -122.7264). | | Coweeman Watershed | | 1708000508 |
| | (7) Lower Columbia Subbasin 17080006— | | | | | | 17080006 | |
| | | (i) <i>Big Creek Watershed 1708000602.</i> | Outlet(s) = Bear Creek (Lat 46.1719; Long -123.6642); Big Creek (46.1847, -123.5943); Blind Slough (46.2011, -123.5822); John Day River (46.1820, -123.7392) upstream to endpoint(s) in: | Bear Creek (46.1181, -123.6388); Big Creek (46.1475, -123.5819); Gnat Creek (46.1614, -123.4813); John Day River (46.1763, -123.7474). | | Lower Columbia Subbasin Big Creek Watershed | | 1708000602 |
| | | (ii) <i>Grays Bay Watershed 1708000603.</i> | Outlet(s) = Crooked Creek (Lat 46.2962, Long -123.6795); Deep River (46.3035, -123.7092); Grays River (46.3035, -123.6867); Sisson Creek (46.3011, -123.7237); Unnamed (46.3042, -123.6870) upstream to endpoint(s) in: | Crooked Creek (46.3033, -123.6222); East Fork Grays River (46.4425, -123.4081); Fossil Creek (46.3628, -123.5530); Grays River (46.4910, -123.4334); Hull Creek (46.3725, -123.5866); Johnson Canyon (46.3699, -123.6659); Klints Creek (46.3562, -123.5675); Malone Creek (46.3280, -123.6545); Mitchell Creek (46.4512, -123.4371); South Fork Grays River (46.3813, -123.4581); Sweigiler Creek (46.4195, -123.5375); Unnamed (46.3283, -123.7376); Unnamed (46.3651, -123.6839); | | Grays Bay Watershed | | 1708000603 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--|---|---|---------|--|---|-----------------------------------|--------------|
| | | | | | Unnamed (46.4701, -123.4515); West Fork Grays River (46.4195, -123.5530). | | | |
| | | | <i>(k) Upper Columbia River Spring Chinook Salmon (Oncorhynchus tshawytscha).</i> Critical habitat is to include the areas defined in the following subbasins: | | | | | |
| | (1) Chief Joseph Subbasin 17020005— | <i>Upper Columbia/Swamp Creek Watershed 1702000505.</i> | Outlet(s) = Columbia River (Lat 47.8077, Long -119.9754) upstream to endpoint(s) in: Columbia River (48.0502, -119.8942). | | | Chief Joseph Subbasin/Upper Columbia/Swamp Creek Watershed | Upper Columbia/Swa mp Creek | 1702000505 |
| | (2) Methow Subbasin 17020008— | | | | | Methow Subbasin | 17020008 | |
| | (i) <i>Lost River Watershed 1702000801</i> | | Outlet(s) = Lost River Gorge (Lat 48.6501, Long -120.5103) upstream to endpoint(s) in: Eureka Creek (48.7020, -120.4986); Lost River Gorge (48.7324, -120.4475). | | | Lost River Watershed | | 1702000801 |
| | (ii) <i>Upper Methow River Watershed 1702000802.</i> | | Outlet(s) = Methow River (Lat 48.6015, Long -120.4376) upstream to endpoint(s) in: Early Winters Creek (48.5999, -120.5840); Methow River (48.6417, -120.6150); Rattlesnake Creek (48.6523, -120.5733); Robinson Creek (48.6680, -120.5394); South Fork Trout Creek (48.6448, -120.6030). | | | Upper Methow River Watershed | | 1702000802 |
| | (iii) <i>Upper Chewuch River Watershed 1702000803.</i> | | Outlet(s) = Chewuch River (Lat 48.7501, Long -120.1356) upstream to endpoint(s) in: Andrews Creek (48.7855, -120.1087); Chewuch River (48.8614, -120.0288); Dog Creek (48.8218, -120.0151); Lake Creek (48.8258, -120.1996); Thirtymile Creek (48.8109, -120.0199). | | | Upper Chewuch River Watershed | | 1702000803 |
| | (iv) <i>Lower Chewuch River Watershed 1702000804.</i> | | Outlet(s) = Chewuch River (Lat 48.4751, Lat -120.1790) upstream to endpoint(s) in: Boulder Creek (48.5797, -120.1538); Chewuch River (48.7501, -120.1356); Cub Creek (48.5513, -120.1899); Eightmile Creek (48.6071, -120.1775); Lake Creek (48.4926, -120.1629); Twentymile Creek (48.7029, -120.1117). | | | Lower Chewuch River Watershed | | 1702000804 |
| | (v) <i>Twisp River Watershed 1702000805.</i> | | Outlet(s) = Twisp River (Lat 48.3682, Long -120.1176) upstream to endpoint(s) in: Buttermilk Creek (48.3528, -120.3239); Eagle Creek (48.3584, -120.3914); North Creek (48.4587, -120.5595); Poorman Creek (48.3674, -120.1997); South Creek (48.4330, -120.5431); Twisp River (48.4615, -120.5764); War Creek (48.3649, -120.4030). | | | Twisp River Watershed | | 1702000805 |
| | (vi) <i>Middle Methow River Watershed 1702000806.</i> | | Outlet(s) = Methow River (Lat 48.2495, Long -120.1156) upstream to endpoint(s) in: Bear Creek (48.4527, -120.1423); Goat Creek (48.5888, -120.3705); | | | Middle Methow River Watershed | | 1702000806 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--|---|---|--|----------|---------------------------------|-----------|--------------|
| | | | | Little Boulder Creek (48.5700, -120.3797); Methow River (48.6015, -120.4376); Wolf Creek (48.4776, -120.2840) Unnamed (48.4896, -120.2116). | | | | |
| | | (vii) Lower Methow River Watershed 1702000807. | Outlet(s) = Methow River (Lat 48.0502, Long -119.8942) upstream to endpoint(s) in: Methow River (48.2495, -120.1156). | | | Lower Methow River Watershed | | 1702000807 |
| | (3) Upper Columbia/Entiat Subbasin 17020010— | | | | | Upper Columbia/Entiat Subbasin | 17020010 | |
| | | (i) Entiat River Watershed 1702001001. | Outlet(s) = Entiat River (Lat 47.6585, Long -120.2194) upstream to endpoint(s) in: Entiat River (47.9855, -120.5749); Hornet Creek (47.7714, -120.4403); Mad River (47.7804, -120.4403); Tillicum Creek (47.7295, -120.4304). | | | Entiat River Watershed | | 1702001001 |
| | | (ii) Lake Entiat Watershed 1702001002. | Outlet(s) = Columbia River (Lat 47.3438, Long -120.0929) upstream to endpoint(s) in: Columbia River (47.8077, -119.9754). | | | Lake Entiat Watershed | | 1702001002 |
| | (4) Wenatchee Subbasin 17020011— | | | | | Wenatchee Subbasin | 17020011 | |
| | | (i) White River Watershed 1702001101. | Outlet(s) = White River (Lat 47.8088, Long -120.7159) upstream to endpoint(s) in: Little Wenatchee River (47.8526, -120.9541); Napeequa River (47.9285, -120.8829); Panther Creek (47.9355, -120.9482); White River (47.9535, -120.9380). | | | White River Watershed | | 1702001101 |
| | | (ii) Chiwawa River Watershed 1702001102. | Outlet(s) = Chiwawa River (Lat 47.7880, Long -120.6589) upstream to endpoint(s) in: Alder Creek (47.8483, -120.6587); Chikamin Creek (47.9785, -120.7194); Chiwawa River (48.1048, -120.8773); Goose Creek (47.8392, -120.6461); Minnow Creek (47.9137, -120.7182); Phelps Creek (48.0794, -120.8400); Unnamed (48.0366, -120.7615). | | | Chiwawa River Watershed | | 1702001102 |
| | | (iii) Nason/Tumwater Watershed 1702001103. | Outlet(s) = Wenatchee River (Lat 47.5801, Long -120.6660) upstream to endpoint(s) in: Chiwaukum Creek (47.7039, -120.7791); Nason Creek (47.7769, -120.9103); Skinney Creek (47.6894, -120.7351). | | | Nason/Tumwater Watershed | | 1702001103 |
| | | (iv) Icicle/Chumstick Watershed 1702001104. | Outlet(s) = Wenatchee River (Lat 47.5575, Long -120.5729) upstream to endpoint(s) in: Wenatchee River (47.5801, -120.6660). | | | Icicle/Chumstick Watershed | | 1702001104 |
| | | (v) Lower Wenatchee River Watershed 1702001105. | Outlet(s) = Wenatchee River (Lat 47.4553, Long -120.3185) upstream to endpoint(s) in: Wenatchee River (47.5575, -120.5729). | | | Lower Wenatchee River Watershed | | 1702001105 |
| | (5) Columbia River Corridor— | Columbia River Corridor | Outlet(s) = Columbia River (Lat 46.2485, Long -124.0782) upstream to endpoint(s) in: Columbia River (47.3438, -120.0929). | | | Corridor | | |

(I) Hood Canal Summer-run Chum Salmon (*Oncorhynchus keta*). Critical habitat is designated to include the areas defined in the following subbasins:

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|--------------|---|----------|---|-----------|--------------|
| | (1) | Skokomoish Subbasin | 17110017— | <i>Skokomish River 1711001701</i> . Outlet(s) = Skokomish River (Lat 47.3543, Long -123.1122) Unnamed (47.3420, -123.1092) Unnamed (47.3471, -123.1275) Unnamed (47.3509, -123.1101) upstream to endpoint(s) in: Mussel Sheel Creek (47.3039, -123.1590); Skokomish (47.3199, -123.2198); Unnamed (47.3209, -123.2211). | | Skokomoish Subbasin/Skokomish River | 17110017 | 1711001701 |
| | (2) | Hood Canal Subbasin | 17110018— | | | Hood Canal Subbasin | 17110018 | |
| | (i) | Lower West Hood Canal Frontal Watershed | 1711001802. | Outlet(s)= Eagle Creek (Lat 47.4849, Long -123.0766); Finch Creek (47.4067, -123.1377); Fulton Creek (47.6183, -122.9736); Jorsted Creek (47.5263, -123.0489); Lilliwaup Creek (47.4689, -123.1136); Unnamed (47.4576, -123.1117) upstream to endpoint(s) in: Eagle Creek (47.4905, -123.0830); Finch Creek (47.4076, -123.1586); Fulton Creek (47.6275, -122.9805); Jorsted Creek (47.5246, -123.0649); Lilliwaup Creek (47.4704, -123.1166); Unnamed (47.4585, -123.1186). | | Lower West Hood Canal Frontal Watershed | | 1711001802 |
| | (ii) | Hamma Hamma River Watershed | 1711001803 . | Outlet(s) = Hamma Hamma River (Lat 47.5471, Long -123.0440) upstream to endpoint(s) in: Hamma Hamma River (47.5547, -123.0623); John Creek (47.5369, -123.0619). | | Hamma Hamma River Watershed | | 1711001803 |
| | (iii) | Duckabush River Watershed | 1711001804 . | Outlet(s) = Duckabush River (Lat 47.6502, Long -122.9348) upstream to endpoint(s) in: Duckabush River (47.6654, -122.9728). | | Duckabush River Watershed | | 1711001804 |
| | (iv) | Dosewallips River Watershed | 1711001805 . | Outlet(s) = Dosewallips River (Lat 47.6880, Long -122.8949) upstream to endpoint(s) in: Dosewallips River (47.7157, -122.9396). | | Dosewallips River Watershed | | 1711001805 |
| | (v) | Big Quilcene River Watershed | 1711001806 . | Outlet(s) = Big Quilcene River (Lat 47.8188, Long -122.8605) upstream to endpoint(s) in: Big Quilcene River (47.8102, -122.9119). | | Big Quilcene River Watershed | | 1711001806 |
| | (vi) | Upper West Hood Canal Frontal Watershed | 1711001807. | Outlet(s) = Little Quilcene River (Lat 47.8266; Long -122.8608) upstream to endpoint(s) in: Little Quilcene River (47.8374, -122.8854). | | Upper West Hood Canal Frontal Watershed | | 1711001807 |
| | (vii) | West Kitsap Watershed | 1711001808 . | Outlet(s) = Anderson Creek (Lat 47.5670, Long -122.9664); Big Beef Creek (47.6521, -122.7823); Dewatto River (47.4538, -123.0474); Little Anderson Creek (47.6653, -122.7554); Tahuya River (47.3767, -123.0355); Union River (47.4484, -122.8368); Unnamed (47.3767, -123.0372); Unnamed (47.4537, -123.0474) upstream to endpoint(s) in: | | West Kitsap Watershed | | 1711001808 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|---|--|--|---|-----------|--------------|
| | | | | | Anderson Creek (47.5596, -122.9354); Bear Creek (47.4980, -122.8074); Big Beef Creek (47.6385, -122.7868); Dewatto River (47.4937, -122.9914); East Fork Union River (47.5056, -122.7897); Hazel Creek (47.5170, -122.7945); Little Anderson Creek (47.6606, -122.7543); North East Fork Union River (47.4954, -122.7819); Tahuya River (47.4510, -122.9597); Union River (47.5273, -122.7846); Unnamed (47.4492, -122.9229); Unnamed (47.4527, -122.8294); Unnamed (47.4553, -122.8301); Unnamed (47.4594, -122.8396); Unnamed (47.4700, -122.8300); Unnamed (47.4852, -122.8313); Unnamed (47.4966, -122.8393); Unnamed (47.4971, -122.8315); Unnamed (47.6600, -122.7559); Unnamed (47.6642, -122.7534). | | | |
| | (3) | Puget Sound Subbasin 17110019— | <i>Port Ludlow/Chimacum Creek Watershed 1711001908.</i> | Outlet(s) = Chimacum Creek (Lat 48.0507, Long -122.7832) upstream to endpoint(s) in: Chimacum Creek (47.9743, -122.7764). | | Puget Sound Subbasin/Port Ludlow/Chimacum Creek Watershed | 17110019 | 1711001908 |
| | (4) | Dungeness/Elwha Subbasin 17110020— | | | | | | |
| | | (i) | <i>Discovery Bay Watershed 1711002001.</i> | Outlet(s) = Salmon Creek (Lat 47.9895, Long -122.8879); Snow Creek (47.9900, -122.8834) upstream to endpoint(s) in: Salmon Creek (47.9775, -122.9191); Snow Creek (47.9638, -122.8827). | | Dungeness/Elwha Subbasin Discovery Bay Watershed | 17110020 | 1711002001 |
| | | (ii) | <i>Sequim Bay Watershed 1711002002.</i> | Outlet(s) = Jimmycomelately Creek (Lat 48.0235, Long -123.0039) upstream to endpoint(s) in: Jimmycomelately Creek (48.0125, -123.0026). | | Sequim Bay Watershed | | 1711002002 |
| | | (iii) | <i>Dungeness River Watershed 1711002003.</i> | Outlet(s) = Dungeness River (Lat 48.1506, Long -123.1311); Unnamed (48.1537, -123.1267) upstream to endpoint(s) in: Dungeness River (48.0258, -123.1358); Matriotti Creek (48.1369, -123.1488); Unnamed (48.1167, -123.1403); Unnamed (48.1514, -123.1216). | | Dungeness River Watershed | | 1711002003 |
| | (5) | Nearshore Marine Areas— | Except as provided in paragraph (e) of this section, critical habitat includes all nearshore marine areas (including areas adjacent to islands) of Hood Canal and the Strait of Juan de Fuca (to Dungeness Bay) from the line of extreme high tide out to a depth of 30 meters. | | | | | |
| | (m) | Columbia River Chum Salmon (<i>Oncorhynchus keta</i>). | Critical habitat is designated to include the areas defined in the following subbasins: | | | | | |
| | (1) | Middle Columbia/Hood Subbasin 17070105— | | | | | | |
| | | (i) | <i>White Salmon River Watershed 1707010509.</i> | Outlet(s) = White Salmon River (Lat 45.7267, Long -121.5209) upstream to endpoint(s) in: | | Middle Columbia/Hood Subbasin White Salmon River Watershed | 17070105 | 1707010509 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|---|--|--|---------|---|---------------------------------------|-----------|--------------|
| | | | | | White Salmon River (45.7677, -121.5374). | | | |
| | | (ii) Middle Columbia/Grays Creek Watershed 1707010512. | Outlet(s) = Columbia River (Lat 45.7074, Long -121.7965) upstream to endpoint(s) in: | | Columbia River (45.7267, -121.5209). | Middle Columbia/Grays Creek Watershed | | 1707010512 |
| | | (iii) Middle Columbia/Eagle Creek 1707010513. | Outlet(s) = Columbia River (Lat 45.6453, Long -121.9395) upstream to endpoint(s) in: | | Columbia River (45.7074, -121.7965). | Middle Columbia/Eagle Creek | | 1707010513 |
| | (2) Lower Columbia/Sandy Subbasin 17080001— | | | | | Lower Columbia/Sandy Subbasin | 17080001 | |
| | | (i) Washougal River Watershed 1708000106. | Outlet(s) = Unnamed (Lat 45.5812, Long -122.4077); | | Washougal River (45.5795, -122.4023) upstream to endpoint(s) in: Lacamas Creek (45.5972, -122.3933); Little Washougal River (45.6210, -122.3750); Unnamed (45.5861, -122.4083); Washougal River (45.6232, -122.2738). | Washougal River Watershed | | 1708000106 |
| | | (ii) Columbia Gorge Tributaries Watershed 1708000107. | Outlet(s) = Columbia River (Lat 45.5709, Long -122.4020) upstream to endpoint(s) in: | | Columbia River (45.6453, -121.9395); Duncan Creek (45.6136, -122.0539); Gibbons Creek (45.5710, -122.3147); Greenleaf Creek (45.6548, -121.9569); Hamilton Creek (45.6535, -121.9879); Hardy Creek (45.6354, -121.9987); Indian Mary Creek (45.6066, -122.0716); Lawton Creek (45.5746, -122.2501); Unnamed (45.5673, -122.3033); Unnamed (45.6017, -122.1106); Unnamed (45.6017, -122.1087); Unnamed (45.6483, -121.9725); Unnamed (45.6509, -121.9502); Walton Creek (45.5757, -122.2618). | Columbia Gorge Tributaries Watershed | | 1708000107 |
| | | (iii) Salmon Creek Watershed 1708000109. | Outlet(s) = Lake River (Lat 45.8437, Long -122.7800); | | Love Creek (45.5976, -122.5443); Unnamed (45.5867, -122.5015); Unnamed (45.5919, -122.5241); Unnamed (45.5952, -122.5366) upstream to endpoint(s) in: Love Creek (45.5981, -122.5444); Salmon Creek (45.7089, -122.6480); Unnamed (45.5873, -122.5015); Unnamed (45.5924, -122.5242); Unnamed (45.5955, -122.5360). | Salmon Creek Watershed | | 1708000109 |
| | (3) Lewis Subbasin 17080002— | | | | | Lewis Subbasin | 17080002 | |
| | | (i) East Fork Lewis River Watershed 1708000205. | Outlet(s) = East Fork Lewis River (Lat 45.8664, Long -122.7189); | | Gee Creek (45.8462, -122.7803) upstream to endpoint(s) in: Brezee Creek (45.8622, -122.6667); East Fork Lewis River (45.8395, -122.4463); | East Fork Lewis River Watershed | | 1708000205 |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--|-----------|--|---------|--|------------------------------------|-----------|--------------|
| | | | | | Gee Creek (45.8264, -122.7458); Lockwood Creek (45.8578, -122.6259); Mason Creek (45.8410, -122.5919); McCormick Creek (45.8521, -122.6907); Riley Creek (45.8663, -122.6349); Unnamed (45.8076, -122.5878); Unnamed (45.8076, -122.6286); Unnamed (45.8090, -122.6089); Unnamed (45.8111, -122.5860); Unnamed (45.8149, -122.5654); Unnamed (45.8201, -122.5991); Unnamed (45.8241, -122.6380); Unnamed (45.8280, -122.6431); Unnamed (45.8292, -122.6040); Unnamed (45.8389, -122.6456); Unnamed (45.8439, -122.6478); Unnamed (45.8439, -122.6605). | | | |
| | | | (ii) Lower Lewis River Watershed 1708000206. | | | Lower Lewis River Watershed | | 1708000206 |
| | | | Outlet(s) = Lewis River (Lat 45.8519, Long -122.7806) upstream to endpoint(s) in: Cedar Creek (45.9383, -122.5818); Colvin Creek (45.9400, -122.6081); Houghton Creek (45.9395, -122.6478); Johnson Creek (45.9385, -122.6261); Lewis River (45.9570, -122.5550); Ross Creek (45.9340, -122.7076). | | | | | |
| | (4) Lower Columbia/Clatskanie Subbasin 17080003— | | | | | Lower Columbia/Clatskanie Subbasin | 17080003 | |
| | | | (i) Kalama River Watershed 1708000301. | | | Kalama River Watershed | | 1708000301 |
| | | | Outlet(s) = Kalama River (Lat 46.0340, Long -122.8696) upstream to endpoint(s) in: Kalama River (46.0449, -122.8034). | | | | | |
| | | | (ii) Germany/Abernathy Watershed 1708000304. | | | Germany/Abernathy Watershed | | 1708000304 |
| | | | Outlet(s) = Abernathy Creek (Lat 46.1908, Long -123.1661); Germany Creek (46.1895, -123.1244); Mill Creek (46.1888, -123.1745) upstream to endpoint(s) in: Abernathy Creek (46.2263, -123.1467); Germany Creek (46.2221, -123.1353); Mill Creek (46.1932, -123.1834). | | | | | |
| | | | (iii) Skamokawa/Elochoman Watershed 1708000305. | | | Skamokawa/Elochoman Watershed | | 1708000305 |
| | | | Outlet(s) = Elochoman River (Lat 46.2269, Long -123.4039); Jim Crow Creek (46.2662, -123.5511); Skamokawa Creek (46.2677, -123.4562); Unnamed (46.2243, -123.3975) upstream to endpoint(s) in: Beaver Creek (46.2262, -123.3239); Brooks Slough (46.2502, -123.4094); Clear Creek (46.2611, -123.2996); Duck Creek (46.2517, -123.3159); Eggman Creek (46.3248, -123.4951); Elochoman River (46.2615, -123.2965); Indian Jack Slough (46.2371, -123.3955); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--------------------------------------|--|---|---------|---|-----------------------------------|-----------|--------------|
| | | | | | Jim Crow Creek (46.2891, -123.5553); Kelly Creek (46.3109, -123.4797); Left Fork Skamokawa Creek (46.3331, -123.4610); Quarry Creek (46.3292, -123.4241); Skamokawa Creek (46.3277, -123.4236); Unnamed (46.2338, -123.3282); Unnamed (46.3293, -123.4534); West Fork Skamokawa Creek (46.3119, -123.4889); West Valley Creek (46.2981, -123.4698); Wilson Creek (46.3006, -123.3787). | | | |
| | (5) Lower Cowlitz Subbasin 17080005— | | | | | Lower Cowlitz Subbasin | 17080005 | |
| | | (i) Jackson Prairie Watershed 1708000503. | | | | Jackson Prairie Watershed | | 1708000503 |
| | | | Outlet(s) = Cowlitz River (Lat 46.3678, Long -122.9337) upstream to endpoint(s) in: | | | | | |
| | | | | | Bear Creek (46.4544, -122.9187); Blue Creek (46.4885, -122.7253); Coon Creek (46.4272, -122.9109); Cowlitz River (46.5033, -122.5871); Lacamas Creek (46.5564, -122.6878); Mill Creek (46.5025, -122.8017); Salmon Creek (46.4130, -122.8165); Skook Creek (46.4708, -122.7594); Unnamed (46.4191, -122.8205); Unnamed (46.4205, -122.8662); Unnamed (46.4280, -122.8380); Unnamed (46.4707, -122.7713); Unnamed (46.4885, -122.8068); Unnamed (46.5076, -122.6675); Unnamed (46.5311, -122.8194); Unnamed (46.5432, -122.7466). | | | |
| | | (ii) South Fork Toutle River Watershed 1708000506. | | | | South Fork Toutle River Watershed | | 1708000506 |
| | | | Outlet(s) = South Fork Toutle River (Lat 46.3282, Long -122.7215) upstream to endpoint(s) in: | | | | | |
| | | | | | Johnson Creek (46.3102, -122.6444); South Fork Toutle River (46.2817, -122.6420). | | | |
| | | (iii) East Willapa Watershed 1708000507. | | | | East Willapa Watershed | | 1708000507 |
| | | | Outlet(s) = Cowlitz River (Lat 46.2660, Long -122.9154) upstream to endpoint(s) in: | | | | | |
| | | | | | Arkansas Creek (46.3032, -122.9801); Cowlitz River (46.3678, -122.9337); Delameter Creek (46.2598, -122.9679); Hill Creek (46.3704, -122.9267); McMurphy Creek (46.4082, -122.9520); Monahan Creek (46.2636, -122.9727); North Fork Toutle River (46.3669, -122.5859); Olequa Creek (46.4324, -122.9688); Unnamed (46.2606, -122.9551); Unnamed (46.2642, -122.9291); Unnamed (46.2689, -122.9589); Unnamed (46.2880, -122.9051); Unnamed (46.2892, -122.9626); | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---------------------------------------|---|--|--|-------------------------|-----------|--------------|
| | | | | Unnamed (46.3294, -122.9085); Unnamed (46.3371, -122.8922); Unnamed (46.3491, -122.7052); Unnamed (46.3571, -122.7684); Unnamed (46.3587, -122.7478); Unnamed (46.3683, -122.7503); Unnamed (46.3814, -122.6091); Wyant Creek (46.3314, -122.6768). | | | | |
| | | (iv) Coweeman Watershed 1708000508. | Outlet(s) = Cowlitz River (Lat 46.0977, Long -122.9141); | Owl Creek (46.0768, -122.8679) upstream to endpoint(s) in: | Baird Creek (46.1789, -122.5822); Butler Creek (46.1491, -122.5170); Cowlitz River (46.2660, -122.9154); Goble Creek (46.1074, -122.7068); Leckler Creek (46.2164, -122.9325); Mulholland Creek (46.2004, -122.6484); Nineteen Creek (46.1593, -122.6095); North Fork Goble Creek (46.1208, -122.7691); Owl Creek (46.0914, -122.8692); Salmon Creek (46.2547, -122.8839); Sandy Bend Creek (46.2318, -122.9143); Skipper Creek (46.1625, -122.5915); Turner Creek (46.1167, -122.8150); Unnamed (46.0719, -122.8607); Unnamed (46.0767, -122.8604); Unnamed (46.0897, -122.7355); Unnamed (46.1295, -122.8993); Unnamed (46.1369, -122.8034); Unnamed (46.1441, -122.5816); Unnamed (46.1478, -122.8649); Unnamed (46.1516, -122.8749); Unnamed (46.1558, -122.7803); Unnamed (46.1727, -122.7716); Unnamed (46.1753, -122.7657); Unnamed (46.1940, -122.7068); Unnamed (46.2021, -122.6941); Unnamed (46.2416, -122.8869). | Coweeman Watershed | | 1708000508 |
| | | (6) Lower Columbia Subbasin 17080006— | | | | Lower Columbia Subbasin | 17080006 | |
| | | (i) Big Creek Watershed 1708000602. | Outlet(s) = Big Creek (Lat 46.1848, Long -123.5943) upstream to endpoint(s) in: | Big Creek (46.1476, -123.5820); | Little Creek (46.1510, -123.6007). | Big Creek Watershed | | 1708000602 |
| | | (ii) Grays Bay Watershed 1708000603. | Outlet(s) = Deep River (Lat 46.3035, Long -123.7092); | Grays River (46.3035, -123.6867); | Unnamed (46.2419, -123.8842); | Grays Bay Watershed | | 1708000603 |
| | | | | Unnamed (46.3026, -123.9702) upstream to endpoint(s) in: | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---|---------|--|--|-----------|--------------|
| | | | | | Alder Creek (46.4279, -123.4621); Blaney Creek (46.3957, -123.4607); Campbell Creek (46.3435, -123.7087); Chinook River (46.2685, -123.9233); Deep River (46.3480, -123.6865); East Fork Grays River (46.4424, -123.4120); Fossil Creek (46.3612, -123.5217); Grays River (46.4628, -123.4602); Johnson Creek (46.4544, -123.4732); Kessel Creek (46.3336, -123.5850); King Creek (46.3444, -123.5774); Lassila Creek (46.3343, -123.7108); Mitchell Creek (46.4512, -123.4269); South Fork Grays River (46.3836, -123.4592); Thadbar Creek (46.3331, -123.6092); Unnamed (46.2502, -123.8833); Unnamed (46.2847, -123.9402); Unnamed (46.2901, -123.9368); Unnamed (46.3605, -123.5228); Unnamed (46.3838, -123.5454); Unnamed (46.4328, -123.4444); West Fork Grays River (46.3942, -123.5611). | Lower Columbia River Corridor— Lower Columbia River Corridor | | |
| | | | (7) Lower Columbia River Corridor— <i>Lower Columbia River Corridor</i> | | | | | |
| | | | Outlet(s) = Columbia River (Lat 46.2485, Long -124.0782) upstream to endpoint(s) in: Columbia River (45.5709, -122.4020). | | | | | |
| | | | (n) <i>Ozette Lake Sockeye Salmon (Oncorhynchus nerka)</i> . Critical habitat is designated to include the areas defined in the following subbasin: | | | | | |
| | | | (1) Hoh/Quillayute Subbasin 17100101— | | | Hoh/Quillayute Subbasin | 17100101 | |
| | | | (i) Ozette Lake Watershed 1710010102. | | | Ozette Lake Watershed | | 1710010102 |
| | | | Outlet(s) = Ozette River (Lat 48.1818, Long -124.7076) upstream to endpoints in: | | | | | |
| | | | Big River (48.1844, -124.4987); | | | | | |
| | | | Coal Creek (48.1631, -124.6612); | | | | | |
| | | | East Branch Umbrella Creek (48.1835, -124.5659); | | | | | |
| | | | North Fork Crooked Creek (48.1020, -124.5507); | | | | | |
| | | | Ozette River (48.0370, -124.6218); | | | | | |
| | | | South Fork Crooked Creek (48.0897, -124.5597); | | | | | |
| | | | Umbrella Creek (48.2127, -124.5787); | | | | | |
| | | | Unnamed (48.1771, -124.5967); | | | | | |
| | | | Unnamed (48.1740, -124.6005); | | | | | |
| | | | Unnamed (48.1649, -124.5208). | | | | | |
| | | | (o) <i>Upper Columbia River Steelhead (Oncorhynchus mykiss)</i> . Critical habitat is designated to include the areas defined in the following subbasins: | | | | | |
| | | | (1) Chief Joseph Subbasin 17020005— <i>Upper Columbia/Swamp Creek Watershed 1702000505</i> . | | | Chief Joseph Subbasin/Upper Columbia/Swamp Creek Watershed | 17020005 | 1702000505 |
| | | | Outlet(s) = Columbia River (Lat 47.8077, Long -119.9754) upstream to endpoint(s) in: Columbia River (48.0828, -119.7062). | | | | | |
| | | | (2) Okanogan Subbasin 17020006— | | | Okanogan Subbasin | 17020006 | |
| | | | (i) <i>Upper Okanogan River Watershed 1702000601</i> . | | | Upper Okanogan River Watershed | | 1702000601 |
| | | | Outlet(s) = Okanogan River (Lat 48.7350, Long -119.4280) upstream to endpoint(s) in: | | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|---|--|----------|--|-----------|--------------|
| | | | | Antoine Creek (48.7474, -119.3655); Ninemile Creek (48.9755, -119.3834); Okanogan River (49.0002, -119.4409); Similkameen River (48.9345, -119.4411); Tomasket Creek (48.9502, -119.3618); Whitestone Creek (48.7773, -119.4170). | | | | |
| | | (ii) <i>Okanogan River/Bonaparte Creek Watershed 1702000602.</i> | Outlet(s) = Okanogan River (Lat 48.5612, Long -119.4863) upstream to endpoint(s) in: | Aeneas Creek (48.6629, -119.4953); Bonaparte Creek (48.6824, -119.3947); Okanogan River (48.7350, -119.4280); Tunk Creek (48.5644, -119.4718). | | Okanogan River/Bonaparte Creek Watershed | | 1702000602 |
| | | (iii) <i>Salmon Creek Watershed 1702000603.</i> | Outlet(s) = Salmon Creek (Lat 48.3593, Long -119.5805) upstream to endpoint(s) in: | Salmon Creek (48.5374, -119.7465). | | Salmon Creek Watershed | | 1702000603 |
| | | (iv) <i>Okanogan River/Omak Creek Watershed 1702000604.</i> | Outlet(s) = Okanogan River (Lat 48.3593, Long -119.5805) upstream to endpoint(s) in: | Okanogan River (48.5612, -119.4863); Omak Creek (48.3698, -119.4365); Unnamed (48.3802, -119.4915). | | Okanogan River/Omak Creek Watershed | | 1702000604 |
| | | (v) <i>Lower Okanogan River Watershed 1702000605.</i> | Outlet(s) = Okanogan River (Lat 48.0976, Long -119.7352) upstream to endpoint(s) in: | Chiliwist Creek (48.2643, -119.7304); Loup Loup Creek (48.3080, -119.7128); Okanogan River (48.3593, -119.5805). | | Lower Okanogan River Watershed | | 1702000605 |
| | (3) | Similkameen Subbasin 17020007— <i>Lower Similkameen River Watershed 1702000704.</i> | Outlet(s) = Similkameen River (Lat 48.9345, Long -119.4411) upstream to endpoint(s) in: | Similkameen River (48.9657, -119.5009). | | Similkameen Subbasin/Lower Similkameen River Watershed | 17020007 | 1702000704 |
| | (4) | Methow Subbasin 17020008— | | | | Methow Subbasin | 17020008 | |
| | | (i) <i>Lost River Watershed 1702000801.</i> | Outlet(s) = Lost River Gorge (Lat 48.6501, Long -120.5103) upstream to endpoint(s) in: | Lost River Gorge (48.7324, -120.4475). | | Lost River Watershed | | 1702000801 |
| | | (ii) <i>Upper Methow River Watershed 1702000802.</i> | Outlet(s) = Methow River (Lat 48.6015, Long -120.4376) upstream to endpoint(s) in: | Early Winters Creek (48.5889, -120.4711); Methow River (48.6597, -120.5368). | | Upper Methow River Watershed | | 1702000802 |
| | | (iii) <i>Upper Chewuch River Watershed 1702000803.</i> | Outlet(s) = Chewuch River (Lat 48.7501, Long -120.1356) upstream to endpoint(s) in: | Andrews Creek (48.7855, -120.1087); Chewuch River (48.8614, -120.0288); Lake Creek (48.8258, -120.1996). | | Upper Chewuch River Watershed | | 1702000803 |
| | | (iv) <i>Lower Chewuch River Watershed 1702000804.</i> | Outlet(s) = Chewuch River (Lat 48.4751, Long -120.1790) upstream to endpoint(s) in: | Boulder Creek (48.5804, -120.1521); Chewuch River (48.7501, -120.1356); Eightmile Creek (48.6167, -120.1975); Twentymile Creek (48.7025, -120.1087). | | Lower Chewuch River Watershed | | 1702000804 |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--|--|--|---|----------|---------------------------------------|-----------|--------------|
| | | (v) <i>Twisp River Watershed 1702000805.</i> | Outlet(s) = Twisp River (Lat 48.3682, Long -120.1176) upstream to endpoint(s) in: | Buttermilk Creek (48.3414, -120.3034); Eagle Creek (48.3579, -120.3953); Little Bridge Creek (48.4289, -120.3552); South Creek (48.4329, -120.5434); Twisp River (48.4545, -120.5621); War Creek (48.3626, -120.4106). | | Twisp River Watershed | | 1702000805 |
| | | (vi) <i>Middle Methow River Watershed 1702000806.</i> | Outlet(s) = Methow River (Lat 48.2495, Long -120.1156) upstream to endpoint(s) in: | Goat Creek (48.6101, -120.3692); Hancock Creek (48.5338, -120.3310); Little Boulder Creek (48.5569, -120.3847); Methow River (48.6015, -120.4376); North Fork Beaver Creek (48.4340, -120.0228); Wolf Creek (48.4777, -120.2844). | | Middle Methow River Watershed | | 1702000806 |
| | | (vii) <i>Lower Methow River Watershed 1702000807.</i> | Outlet(s) = Methow River (Lat 48.0502, Long -119.8942) upstream to endpoint(s) in: | Black Canyon Creek (48.0721, -120.0168); Foggy Dew Creek (48.1869, -120.2344); Gold Creek (48.2113, -120.2021); Libby Creek (48.2548, -120.1653); Methow River (48.2495, -120.1156); South Fork Gold Creek (48.1468, -120.1650). | | Lower Methow River Watershed | | 1702000807 |
| | (5) Upper Columbia/Entiat Subbasin 17020010— | | | | | Upper Columbia/Entiat Subbasin | 17020010 | |
| | | (i) <i>Entiat River Watershed 1702001001.</i> | Outlet(s) = Entiat River (Lat 47.6585, Long -120.2194) upstream to endpoint(s) in: | Entiat River (47.9855, -120.5749); Mad River (47.8254, -120.5301); Potato Creek (47.7944, -120.3889); Roaring Creek (47.6795, -120.4163); Stormy Creek (47.8246, -120.4125); Tamarack Creek (47.6699, -120.4041); Tillicum Creek (47.7295, -120.4303). | | Entiat River Watershed | | 1702001001 |
| | | (ii) <i>Lake Entiat Watershed 1702001002.</i> | Outlet(s) = Columbia River (Lat 47.3539, Long -120.1105) upstream to endpoint(s) in: | Columbia River (47.8077, -119.9754). | | Lake Entiat Watershed | | 1702001002 |
| | | (iii) <i>Columbia River/Lynch Coulee Watershed 1702001003.</i> | Outlet(s) = Columbia River (Lat 47.0494, Long -120.0241) upstream to endpoint(s) in: | Brushy Creek (47.1316, -120.1493); Colockum Creek (47.2919, -120.1592); Columbia River (47.3539, -120.1105); Lynch Coulee (47.2320, -119.9943); Quilomene Creek (47.1105, -120.0379); Tarpiscan Creek (47.2264, -120.0922); Tekison Creek (47.1816, -120.0206). | | Columbia River/Lynch Coulee Watershed | | 1702001003 |
| | | (iv) <i>Columbia River/Sand Hollow Watershed 1702001004.</i> | Outlet(s) = Columbia River (Lat 46.8159, Long -119.9255) upstream to endpoint(s) in: | | | Columbia River/Sand Hollow Watershed | | 1702001004 |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--------------------|---|--|----------|---------------------------------|-----------|--------------|
| | | | | Columbia River (47.0494, -120.0241); | | | | |
| | | | | Sand Hollow (46.9296, -119.9365); | | | | |
| | | | | Whiskey Dick Creek (47.0302, -120.0331). | | | | |
| | (6) | Wenatchee Subbasin | 17020011— | | | Wenatchee Subbasin | 17020011 | |
| | | (i) | White River Watershed | 1702001101. | | White River Watershed | | 1702001101 |
| | | | Outlet(s) = White River (Lat 47.8088, Long -120.7159) upstream to endpoint(s) in: | | | | | |
| | | | | Little Wenatchee River (47.8526, -120.9541); | | | | |
| | | | | Napeequa River (47.9359, -120.8712); | | | | |
| | | | | Panther Creek (47.9375, -120.9408); | | | | |
| | | | | White River (47.9535, -120.9380). | | | | |
| | | (ii) | Chiwawa River Watershed | 1702001102. | | Chiwawa River Watershed | | 1702001102 |
| | | | Outlet(s) = Chiwawa River (Lat 47.7880, Long -120.6589) upstream to endpoint(s) in: | | | | | |
| | | | | Alder Creek (47.8565, -120.6564); | | | | |
| | | | | Alpine Creek (48.0823, -120.8683); | | | | |
| | | | | Buck Creek (48.1045, -120.8815); | | | | |
| | | | | Chikamin Creek (47.9111, -120.7165); | | | | |
| | | | | Chiwawa River (48.1140, -120.8775); | | | | |
| | | | | Clear Creek (47.8016, -120.6210); | | | | |
| | | | | James Creek (48.0748, -120.8598); | | | | |
| | | | | Phelps Creek (48.0743, -120.8484); | | | | |
| | | | | Unnamed (47.9727, -120.7878). | | | | |
| | | (iii) | Nason/Tumwater Watershed | 1702001103. | | Nason/Tumwater Watershed | | 1702001103 |
| | | | Outlet(s) = Wenatchee River (Lat 47.5801, Long -120.6660) upstream to endpoint(s) in: | | | | | |
| | | | | Beaver Creek (47.7649, -120.6553); | | | | |
| | | | | Chiwaukum Creek (47.7038, -120.7788); | | | | |
| | | | | Coulter Creek (47.7594, -120.7969); | | | | |
| | | | | Gill Creek (47.7716, -120.8237); | | | | |
| | | | | Kahler Creek (47.7691, -120.7558); | | | | |
| | | | | Mill Creek (47.7744, -121.0117); | | | | |
| | | | | Nason Creek (47.7825, -121.0464); | | | | |
| | | | | Roaring Creek (47.7572, -120.8203); | | | | |
| | | | | Skinney Creek (47.7247, -120.7370). | | | | |
| | | (iv) | Icicle/Chumstick Watershed | 1702001104. | | Icicle/Chumstick Watershed | | 1702001104 |
| | | | Outlet(s) = Wenatchee River (Lat 47.5575, Long -120.5729) upstream to endpoint(s) in: | | | | | |
| | | | | Chumstick Creek (47.6785, -120.6385); | | | | |
| | | | | Derby Canyon (47.6036, -120.5623); | | | | |
| | | | | Eagle Creek (47.6342, -120.6261); | | | | |
| | | | | Icicle Creek (47.6460, -120.9833); | | | | |
| | | | | Wenatchee River (47.5801, -120.6660). | | | | |
| | | (v) | Lower Wenatchee River Watershed | 1702001105. | | Lower Wenatchee River Watershed | | 1702001105 |
| | | | Outlet(s) = Wenatchee River (Lat 47.4553, Long -120.3185) upstream to endpoint(s) in: | | | | | |
| | | | | Brender Creek (47.5214, -120.4844); | | | | |
| | | | | Ingalls Creek (47.4612, -120.6776); | | | | |
| | | | | King Canyon (47.3522, -120.4423); | | | | |
| | | | | Mill Creek (47.5139, -120.6724); | | | | |
| | | | | Mission Creek (47.3289, -120.4771); | | | | |
| | | | | Peshastin Creek (47.4380, -120.6590); | | | | |
| | | | | Sand Creek (47.4321, -120.5307); | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|--|---------|---------------------------------------|--|----------------------------|--------------|
| | | | | | Wenatchee River (47.5575, -120.5729). | | | |
| | (7) | Lower Crab Subbasin 17020015— | <i>Lower Crab Creek Watershed 1702001509.</i> | | | Lower Crab Subbasin/Lower Crab Creek Watershed | Lower Crab Creek Watershed | 1702001509 |
| | | | Outlet(s) = Lower Crab Creek (Lat 46.8159, Long -119.9255) upstream to endpoint(s) in: Hayes Creek (46.8821, -119.2703); Lower Crab Creek (46.9028, -119.2785); Unnamed (46.8157, -119.4326); Unnamed (46.8243, -119.4429); Unnamed (46.8353, -119.3750); Unnamed (46.8658, -119.3757); Unnamed (46.8770, -119.5863). | | | | | |
| | (8) | Upper Columbia/Priest Rapids Subbasin 17020016— | | | | Upper Columbia/Priest Rapids Subbasin | 17020016 | |
| | | (i) | <i>Yakima River/ Hanson Creek Watershed 1702001604.</i> | | | Yakima River/ Hanson Creek Watershed | | 1702001604 |
| | | | Outlet(s) = Columbia River (Lat 46.7159, Long -119.5294) upstream to endpoint(s) in: Columbia River (46.8159, -119.9255). | | | | | |
| | | (ii) | <i>Middle Columbia/Priest Rapids Watershed 1702001605.</i> | | | Middle Columbia/Priest Rapids Watershed | | 1702001605 |
| | | | Outlet(s) = Columbia River (Lat 46.5091, Long -119.2661) upstream to endpoint(s) in: Columbia River (46.7159, -119.5294). | | | | | |
| | | (iii) | <i>Columbia River/Zintel Canyon Watershed 1702001606.</i> | | | Columbia River/Zintel Canyon Watershed | | 1702001606 |
| | | | Outlet(s) = Columbia River (Lat 46.2534, Long -119.2268) upstream to endpoint(s) in: Columbia River (46.5091, -119.2661). | | | | | |
| | (9) | Columbia River Corridor— | <i>Columbia River Corridor</i> | | | Corridor | | |
| | | | Outlet(s) = Columbia River (Lat 46.2485, Long -124.0782) upstream to endpoint(s) in: Columbia River (46.2534, -119.2268). | | | | | |
| | (p) | <i>Snake River Basin Steelhead (Oncorhynchus mykiss).</i> Critical habitat is designated to include the areas defined in the following subbasins: | | | | | | |
| | (3) | Lower Snake/Asotin Subbasin 17060103— | | | | Lower Snake/Asotin Subbasin | 17060103 | |
| | | (i) | <i>Snake River/Rogersburg Watershed 1706010301.</i> | | | Snake River/Rogersburg Watershed | | 1706010301 |
| | | | Outlet(s) = Snake River (Lat 46.080, Long -116.978) upstream to endpoint(s) in: Cache Creek (45.976, -116.928); Cave Gulch (46.023, -116.840); Cook Creek (45.901, -116.865); Corral Creek (46.055, -116.875); Cottonwood Creek (45.944, -116.860); Garden Creek (45.972, -116.903); Snake River (45.857, -116.794). | | | | | |
| | | (ii) | <i>Asotin River Watershed 1706010302.</i> | | | Asotin River Watershed | | 1706010302 |
| | | | Outlet(s) = Asotin Creek (Lat 46.345, Long -117.053) upstream to endpoint(s) in: Ayers Gulch (46.278, -117.094); Charley Creek (46.271, -117.460); Coombs Canyon (46.128, -117.276); George Creek (46.144, -117.303); Hefflefinger Gulch (46.151, -117.231); Huber Gulch (46.155, -117.188); Kelly Creek (46.251, -117.114); Lick Creek (46.260, -117.358); Middle Branch North Fork Asotin Creek (46.195, -117.439); Nims Gulch (46.178, -117.121); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|--|---|----------|--|-----------|--------------|
| | | | | North Fork Asotin Creek (46.207, -117.478); Pintler Creek (46.194, -117.153); South Fork Asotin Creek (46.174, -117.341); South Fork North Fork Asotin Creek (46.192, -117.425). | | | | |
| | | (iii) Snake River/Captain John Creek Watershed 1706010303. | Outlet(s) = Snake River (Lat 46.428, Long -117.038) upstream to endpoint(s) in: | Captain John Creek (46.145, -116.821); Couse Creek (46.157, -117.032); Edeburn Gulch (46.142, -117.008); Mill Creek (46.157, -117.078); Redbird Creek (46.220, -116.898); Snake River (46.080, -116.978); South Fork Captain John Creek (46.123, -116.864); Tammany Creek (46.362, -117.052); Tenmile Canyon (46.284, -116.976); Tenmile Creek (46.123, -117.086); Unnamed (46.119, -117.100); Unnamed (46.124, -117.111). | | Snake River/Captain John Creek Watershed | | 1706010303 |
| | | (6) Lower Grande Ronde Subbasin 17060106— | | | | | | |
| | | (i) Grande Ronde River/Rondowa Watershed 1706010601 . | Outlet(s) = Grande Ronde River (Lat 45.896, Long -117.493) upstream to endpoint(s) in: | Alder Creek (45.844, -117.750); Bear Creek (45.885, -117.752); Clear Creek (45.775, -117.714); Deep Creek (45.817, -117.651); East Grossman Creek (45.819, -117.625); Elbow Creek (45.927, -117.630); Grande Ronde River (45.726, -117.784); Grossman Creek (45.732, -117.614); Meadow Creek (45.825, -117.760); Sheep Creek (45.756, -117.797); Sickfoot Creek (45.842, -117.567); Unnamed (45.746, -117.656). | | Lower Grande Ronde Subbasin Grande Ronde River/ Rondowa Watershed | 17060106 | 1706010601 |
| | | (ii) Grande Ronde River/Mud Creek Watershed 1706010602. | Outlet(s) = Grande Ronde River (Lat 45.946, Long -117.450) upstream to endpoint(s) in: | Bishop Creek (45.747, -117.555); Bobcat Creek (45.853, -117.370); Buck Creek (45.758, -117.298); Burnt Creek (45.769, -117.283); Courtney Creek (45.857, -117.314); Grande Ronde River (45.896, -117.493); Little Courtney Canyon (45.903, -117.385); McAllister Creek (45.683, -117.361); McCubbin Creek (45.700, -117.294); Mud Creek (45.633, -117.291); Unnamed (45.867, -117.329); Shamrock Creek (45.828, -117.335); Simmons Draw (45.730, -117.514); | | Grande Ronde River/Mud Creek Watershed | | 1706010602 |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|--|---|----------|----------------------------|-----------|--------------|
| | | | | Sled Creek (45.730, -117.278); Teepee Creek (45.694, -117.349); Tope Creek (45.634, -117.330); Unnamed (45.710, -117.283); Unnamed (45.856, -117.312); Wallupa Creek (45.765, -117.528); Wildcat Creek (45.732, -117.489). | | | | |
| | | (iii) <i>Wenaha River Watershed 1706010603.</i> | Outlet(s) = Wenaha River (Lat 45.946, Long -117.450) upstream to endpoint(s) in: | | | Wenaha River Watershed | | 1706010603 |
| | | | | Beaver Creek (46.002, -117.815); Crooked Creek (46.046, -117.624); First Creek (46.071, -117.519); Melton Creek (46.060, -117.566); Milk Creek (45.973, -117.902); North Fork Wenaha River (46.064, -117.912); Rock Creek (45.999, -117.766); Second Creek (46.065, -117.595); Slick Ear Creek (45.983, -117.784); South Fork Wenaha River (45.872, -117.897); Third Creek (46.089, -117.627); Weller Creek (45.989, -117.648); West Fork Butte Creek (46.064, -117.759). | | | | |
| | | (iv) <i>Chesnimnus Creek Watershed 1706010604.</i> | Outlet(s) = Chesnimnus Creek (Lat 45.715, Long -117.155) upstream to endpoint(s) in: | | | Chesnimnus Creek Watershed | | 1706010604 |
| | | | | Alder Creek (45.702, -116.997); Billy Creek (45.815, -117.032); Butte Creek (45.641, -117.096); Chesnimnus Creek (45.718, -116.906); Deadman Gulch (45.659, -117.049); Devils Run Creek (45.775, -116.882); Doe Creek (45.751, -117.029); Dry Salmon Creek (45.663, -117.051); East Fork Peavine Creek (45.830, -117.061); Gooseberry Creek (45.681, -117.110); McCarty Gulch (45.749, -117.064); Peavine Creek (45.795, -117.084); Pine Creek (45.673, -117.029); Poison Creek (45.791, -116.979); Salmon Creek (45.662, -117.038); South Fork Chesnimnus Creek (45.743, -116.861); Sterling Gulch (45.712, -117.000); Summit Creek (45.794, -116.947); Telephone Gulch (45.767, -117.076); TNT Gulch (45.754, -116.919); Unnamed (45.694, -117.013); Unnamed (45.709, -116.878); Unnamed (45.724, -116.867); Unnamed (45.742, -117.090); | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|---|---|--|---|----------|---|-----------|--------------|
| | | | | Unnamed (45.825, -117.004); Unnamed (45.838, -117.009); Unnamed (45.846, -117.029); West Fork Peavine Creek (45.805, -117.100). | | | | |
| | | (v) Upper Joseph Creek Watershed 1706010605. | Outlet(s) = Joseph Creek (Lat 45.823, Long -117.231) upstream to endpoint(s) in: | Alford Gulch (45.729, -117.165); Cougar Creek (45.806, -117.150); Crow Creek (45.536, -117.115); Davis Creek (45.658, -117.257); Elk Creek (45.598, -117.167); Gould Gulch (45.657, -117.181); Little Elk Creek (45.694, -117.199); Sumac Creek (45.753, -117.148); Swamp Creek (45.543, -117.218); Unnamed (45.597, -117.141). | | Upper Joseph Creek Watershed | | 1706010605 |
| | | (vi) Lower Joseph Creek Watershed 1706010606. | Outlet(s) = Joseph Creek (Lat 46.053, Long -117.005) upstream to endpoint(s) in: | Basin Creek (45.910, -117.057); Broady Creek (45.882, -117.076); Cottonwood Creek (45.832, -116.950); Horse Creek (45.945, -116.962); Joseph Creek (45.823, -117.231); Peavine Creek (45.879, -117.162); Rush Creek (45.899, -117.150); Tamarack Creek (45.964, -117.127); Unnamed (45.826, -116.957); West Fork Broady Creek (45.862, -117.102). | | Lower Joseph Creek Watershed | | 1706010606 |
| | | (vii) Lower Grande Ronde River/ Menatchee Creek Watershed 1706010607. | Outlet(s) = Grande Ronde River (Lat 46.080, Long -116.978) upstream to endpoint(s) in: | Bear Creek (45.973, -117.455); Buford Creek (45.975, -117.276); Cottonwood Creek (46.071, -117.301); Cougar Creek (46.049, -117.327); Deer Creek (45.992, -117.191); East Bear Creek (45.960, -117.307); Grande Ronde River (45.946, -117.450); Grouse Creek (46.031, -117.460); Menatchee Creek (46.018, -117.371); Rattlesnake Creek (46.079, -117.204); Shumaker Creek (46.049, -117.117); West Bear Creek (45.951, -117.337); West Branch Rattlesnake Creek (46.086, -117.258). | | Lower Grande Ronde River/ Menatchee Creek Watershed | | 1706010607 |
| | (7) Lower Snake/Tucannon Subbasin 17060107— | | | | | Lower Snake/Tucannon Subbasin | 17060107 | |
| | | (i) Alpowa Creek Watershed 1706010701. | Outlet(s) = Alpowa Creek (Lat 46.422, Long -117.203) upstream to endpoint(s) in: | Kidwell Gulch (46.338, -117.480); | | Alpowa Creek Watershed | | 1706010701 |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|------------------------------------|--|---|---|----------|---|-----------|--------------|
| | | | | Page Creek (46.402, -117.210); Pow Wah Kee Creek (46.389, -117.288). | | | | |
| | | (ii) Snake River/Steptoe Canyon Watershed 1706010702. | Outlet(s) = Snake River (Lat 46.660, Long -117.433) upstream to endpoint(s) in: Offield Canyon (46.648, -117.420); Snake River (46.428, -117.038); Steptoe Canyon (46.455, -117.192); Truax Canyon (46.565, -117.348); Wawawai Canyon (46.636, -117.375). | | | Snake River/Steptoe Canyon Watershed | | 1706010702 |
| | | (iii) Deadman Creek Watershed 1706010703. | Outlet(s) = Deadman Creek (Lat 46.626, Long -117.799) upstream to endpoint(s) in: Deadman Gulch (46.574, -117.565); Lynn Gulch (46.628, -117.597); North Deadman Creek (46.578, -117.457); North Meadow Creek (46.517, -117.489); South Meadow Creek (46.507, -117.508). | | | Deadman Creek Watershed | | 1706010703 |
| | | (iv) Upper Tucannon River Watershed 1706010706. | Outlet(s) = Tucannon River (Lat 46.509, Long -117.995) upstream to endpoint(s) in: Cummings Creek (46.235, -117.610); Little Tucannon River (46.221, -117.758); Meadow Creek (46.163, -117.728); Panjab Creek (46.171, -117.709); Sheep Creek (46.196, -117.623); Tucannon River (46.168, -117.559); Tumalum Creek (46.315, -117.585). | | | Upper Tucannon River Watershed | | 1706010706 |
| | | (v) Lower Tucannon River Watershed 1706010707. | Outlet(s) = Tucannon River (Lat 46.558, Long -118.174) upstream to endpoint(s) in: Kellogg Creek (46.430, -118.067); Smith Hollow (46.463, -118.017); Tucannon River (46.509, -117.995). | | | Lower Tucannon River Watershed | | 1706010707 |
| | | (vi) Snake River/Penawawa Creek Watershed 1706010708. | Outlet(s) = Snake River (Lat 46.589, Long -118.215) upstream to endpoint(s) in: Almota Creek (46.706, -117.363); Little Almota Creek (46.715, -117.465); Penawawa Creek (46.728, -117.625); Snake River (46.660, -117.433); Unnamed (46.698, -117.381). | | | Snake River/Penawawa Creek Watershed | | 1706010708 |
| | (23) Clearwater Subbasin 17060306— | | | | | Clearwater Subbasin | 17060306 | |
| | | (i) Lower Clearwater River Watershed 1706030601. | Outlet(s) = Clearwater River (Lat 46.4281, Long -117.0380) upstream to endpoint(s) in: Clearwater River (46.447, -116.837). | | | Lower Clearwater River Watershed | | 1706030601 |
| | | (ii) Clearwater River/Lower Potlatch River Watershed 1706030602. | Outlet(s) = Clearwater River (Lat 46.4467, Long -116.8366) upstream to endpoint(s) in: Catholic Creek (46.489, -116.841); Clearwater River (46.474, -116.765); Howard Gulch (46.4976, -116.7791); Little Potlatch Creek (46.6322, -116.8320); Potlatch River (46.523, -116.728). | | | Clearwater River/Lower Potlatch River Watershed | | 1706030602 |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|--|---------|----------|--|-----------|--------------|
| | | (iii) <i>Potlatch River/Middle Potlatch Creek Watershed 1706030603.</i> | | | | Potlatch River/Middle Potlatch Creek Watershed | | 1706030603 |
| | | | Outlet(s) = Potlatch River (Lat 46.5231, Long -116.7284) upstream to endpoint(s) in: Middle Potlatch Creek (46.669, -116.796); Potlatch River (46.583, -116.700). | | | | | |
| | | (iv) <i>Lower Big Bear Creek Watershed 1706030604.</i> | | | | Lower Big Bear Creek Watershed | | 1706030604 |
| | | | Outlet(s) = Big Bear Creek (Lat 46.6180, Long -116.6439) upstream to endpoint(s) in: Big Bear Creek (46.7145, -116.6632); Little Bear Creek (46.7360, -116.7010), West Fork Little Bear Creek (46.7413, -116.7789). | | | | | |
| | | (v) <i>Upper Big Bear Creek 1706030605.</i> | | | | Upper Big Bear Creek | | 1706030605 |
| | | | Outlet(s) = Big Bear Creek (Lat 46.7145, Long -116.6632) upstream to endpoint(s) in: East Fork Big Bear Creek (46.8141, -116.5984). | | | | | |
| | | (vi) <i>Potlatch River/Pine Creek Watershed 1706030606.</i> | | | | Potlatch River/Pine Creek Watershed | | 1706030606 |
| | | | Outlet(s) = Potlatch River (Lat 46.5830, Long -116.6998) upstream to endpoint(s) in: Boulder Creek (46.711, -116.450); Leopold Creek (46.6547, -116.4407); Pine Creek (46.706, -116.554); Potlatch River (46.699, -116.504). | | | | | |
| | | (vii) <i>Upper Potlatch River Watershed 1706030607.</i> | | | | Upper Potlatch River Watershed | | 1706030607 |
| | | | Outlet(s) = Potlatch River (Lat 46.6987, Long -116.5036) upstream to endpoint(s) in: Corral Creek (46.8012, -116.4746); East Fork Potlatch River (46.876, -116.247); Feather Creek (46.938, -116.411); Head Creek (46.942, -116.366); Little Boulder Creek (46.768, -116.414); Nat Brown Creek (46.911, -116.375); Pasture Creek (46.940, -116.371); Porcupine Creek (46.937, -116.379); Potlatch River (46.941, -116.359); Ruby Creek (46.7992, -116.3037); Unnamed (46.8938, -116.3617); Unnamed (46.922, -116.449); West Fork Potlatch River (46.931, -116.458). | | | | | |
| | | (viii) <i>Clearwater River/Bedrock Creek Watershed 1706030608.</i> | | | | Clearwater River/Bedrock Creek Watershed | | 1706030608 |
| | | | Outlet(s) = Clearwater River (Lat 46.4741, Long -116.7652) upstream to endpoint(s) in: Bedrock Creek (46.5738, -116.5000); Clearwater River (46.516, -116.590); Louse Creek (46.5380, -116.4411); Pine Creek (46.579, -116.615). | | | | | |
| | | (ix) <i>Clearwater River/Jack's Creek Watershed 1706030609.</i> | | | | Clearwater River/Jack's Creek Watershed | | 1706030609 |
| | | | Outlet(s) = Clearwater River (Lat 46.5159, Long -116.5903) upstream to endpoint(s) in: Clearwater River (46.498, -116.433); Jacks Creek (46.435, -116.462). | | | | | |
| | | (x) <i>Big Canyon Creek Watershed 1706030610.</i> | | | | Big Canyon Creek Watershed | | 1706030610 |
| | | | Outlet(s) = Big Canyon Creek (Lat 46.4984, Long -116.4326) upstream to endpoint(s) in: Big Canyon Creek (46.2680, -116.5396); Cold Springs Creek (46.2500, -116.5210); Posthole Canyon (46.318, -116.450); | | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|---|---|----------|--|-----------|--------------|
| | | | | Sixmile Canyon (46.372, -116.441); Unnamed (46.3801, -116.3750). | | | | |
| | | (xi) <i>Little Canyon Creek Watershed 1706030611.</i> | Outlet(s) = Little Canyon Creek (Lat 46.4681, Long -116.4172) upstream to endpoint(s) in: Little Canyon Creek (46.295, -116.279). | | | Little Canyon Creek Watershed | | 1706030611 |
| | | (xii) <i>Clearwater River/Lower Orofino Creek Watershed 1706030612.</i> | Outlet(s) = Clearwater River (Lat 46.4984, Long -116.4326) upstream to endpoint(s) in: Clearwater River (46.476, -116.254); Orofino Creek (46.485, -116.196); Whiskey Creek (46.5214, -116.1753). | | | Clearwater River/Lower Orofino Creek Watershed | | 1706030612 |
| | | (xiii) <i>Jim Ford Creek Watershed 1706030614.</i> | Outlet(s) = Jim Ford Creek (Lat 46.4394, Long -116.2115) upstream to endpoint(s) in: Jim Ford Creek (46.3957, -115.9570). | | | Jim Ford Creek Watershed | | 1706030614 |
| | | (xiv) <i>Lower Lolo Creek Watershed 1706030615.</i> | Outlet(s) = Lolo Creek (Lat 46.3718, Long -116.1697) upstream to endpoint(s) in: Big Creek (46.392, -116.118); Lolo Creek (46.284, -115.882) Schmidt Creek (46.3617, -116.0426). | | | Lower Lolo Creek Watershed | | 1706030615 |
| | | (xv) <i>Middle Lolo Creek Watershed 1706030616.</i> | Outlet(s) = Lolo Creek (Lat 46.2844, Long -115.8818) upstream to endpoint(s) in: Crocker Creek (46.254, -115.859); Lolo Creek (46.381, -115.708); Mud Creek (46.274, -115.759); Nevada Creek (46.322, -115.735); Pete Charlie Creek (46.289, -115.823); Yakus Creek (46.238, -115.763). | | | Middle Lolo Creek Watershed | | 1706030616 |
| | | (xvi) <i>Musselshell Creek Watershed 1706030617.</i> | Outlet(s) = Jim Brown Creek (Lat 46.3098, Long -115.7531) upstream to endpoint(s) in: Gold Creek (46.376, -115.735); Jim Brown Creek (46.357, -115.790); Musselshell Creek (46.394, -115.744). | | | Musselshell Creek Watershed | | 1706030617 |
| | | (xvii) <i>Upper Lolo Creek Watershed 1706030618.</i> | Outlet(s) = Lolo Creek (Lat 46.3815, Long -115.7078) upstream to endpoint(s) in: Camp Creek (46.416, -115.624); Lolo Creek (46.425, -115.648); Max Creek (46.384, -115.679); Relaskon Creek (46.394, -115.647); Siberia Creek (46.384, -115.707); Yoosa Creek (46.408, -115.589). | | | Upper Lolo Creek Watershed | | 1706030618 |
| | | (xviii) <i>Eldorado Creek Watershed 1706030619.</i> | Outlet(s) = Eldorado Creek (Lat 46.2947, Long -115.7500) upstream to endpoint(s) in: Cedar Creek (46.298, -115.711); Dollar Creek (46.301, -115.640); Eldorado Creek (46.300, -115.645); Four Bit Creek (46.294, -115.644). | | | Eldorado Creek Watershed | | 1706030619 |
| | | (xix) <i>Clearwater River/Fivemile Creek Watershed 1706030620.</i> | Outlet(s) = Clearwater River (Lat 46.4759, Long -116.2543) upstream to endpoint(s) in: Clearwater River (46.350, -116.154); | | | Clearwater River/Fivemile Creek Watershed | | 1706030620 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|--|---------|---|---|-----------|--------------|
| | | | | | Fivemile Creek (46.3473, -116.1859). | | | |
| | | (xx) Clearwater River/Sixmile Creek Watershed 1706030621. | Outlet(s) = Clearwater River (Lat 46.3500, Long -116.1541) upstream to endpoint(s) in: | | Clearwater River (46.257, -116.067); Sixmile Creek (46.269, -116.213). | Clearwater River/Sixmile Creek Watershed | | 1706030621 |
| | | (xxi) Clearwater River/Tom Taha Creek Watershed 1706030622. | Outlet(s) = Clearwater River (Lat 46.2565, Long -116.067) upstream to endpoint(s) in: | | Clearwater River (46.146, -115.980); Tom Taha Creek (46.244, -115.993). | Clearwater River/Tom Taha Creek Watershed | | 1706030622 |
| | | (xxii) Lower Lawyer Creek Watershed 1706030623. | Outlet(s) = Lawyer Creek (Lat 46.2257, Long -116.0116) upstream to endpoint(s) in: | | Lawyer Creek (46.155, -116.190) Sevenmile Creek (46.1498, -116.0838). | Lower Lawyer Creek Watershed | | 1706030623 |
| | | (xxiii) Middle Lawyer Creek Watershed 1706030624. | Outlet(s) = Lawyer Creek (Lat 46.1546, Long -116.1899) upstream to endpoint(s) in: | | Lawyer Creek (46.188, -116.380). | Middle Lawyer Creek Watershed | | 1706030624 |
| | | (xxiv) Cottonwood Creek Watershed 1706030627. | Outlet(s) = Cottonwood Creek (Lat 46.5023, Long -116.7127) upstream to endpoint(s) in: | | Cottonwood Creek (46.387, -116.622) Coyote Creek (46.4622, -116.6377) Magpie Creek (46.4814, -116.6643). | Cottonwood Creek Watershed | | 1706030627 |
| | | (xxv) Upper Lapwai Creek Watershed 1706030628. | Outlet(s) = Lapwai Creek (Lat 46.3674, Long -116.7352) upstream to endpoint(s) in: | | Lapwai Creek (46.2961, -116.5955); Unnamed (46.3346, -116.5794). | Upper Lapwai Creek Watershed | | 1706030628 |
| | | (xxvi) Mission Creek Watershed 1706030629. | Outlet(s) = Mission Creek (Lat 46.3674, Long -116.73525) upstream to endpoint(s) in: | | Mission Creek (46.2724, -116.6949); Rock Creek (46.3048, -116.6250). | Mission Creek Watershed | | 1706030629 |
| | | (xxvii) Upper Sweetwater Creek Watershed 1706030630. | Outlet(s) = Webb Creek (Lat 46.3310, Long -116.8369) upstream to endpoint(s) in: | | Sweetwater Creek (46.2751, -116.8513); Webb Creek (46.2338, -116.7500). | Upper Sweetwater Creek Watershed | | 1706030630 |
| | | (xxviii) Lower Sweetwater Creek Watershed 1706030631. | Outlet(s) = Lapwai Creek (Lat 46.4512, Long -116.8182) upstream to endpoint(s) in: | | Lapwai Creek (46.364, -116.750); Sweetwater Creek (46.331, -116.837); Tom Beall Creek (46.4240, -116.7822). | Lower Sweetwater Creek Watershed | | 1706030631 |
| | | (24) Lower Snake/Columbia River Corridor—Lower Snake/Columbia River Corridor. | Outlet(s) = Columbia River mouth (Lat 46.2485, Long -124.0782) upstream to endpoint at the confluence of the Palouse River (46.589, -117.215). | | | Lower Snake/Columbia River Corridor—Lower Snake/Columbia River Corridor | | |
| | | (q) Middle Columbia River Steelhead (<i>Oncorhynchus mykiss</i>). Critical habitat is designated to include the areas defined in the following subbasins: | | | | | | |
| | | (1) Upper Yakima Subbasin 17030001— | | | | Upper Yakima Subbasin | 17030001 | |
| | | (i) Upper Yakima River Watershed 1703000101. | Outlet(s) = Yakima River (Lat 47.1770, Long -120.9964) upstream to endpoint(s) in: | | Big Creek (47.1951, -121.1181); | Upper Yakima River Watershed | | 1703000101 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|--|---|----------|-------------------------------------|-----------|--------------|
| | | | | Cabin Creek (47.2140, -121.2400); Cle Elum River (47.2457, -121.0729); Kachess River (47.2645, -121.2062); Little Creek (47.2002, -121.0842); Peterson Creek (47.1765, -121.0592); Tucker Creek (47.2202, -121.1639); Yakima River (47.3219, -121.3371). | | | | |
| | | (ii) <i>Teanaway River Watershed 1703000102.</i> | Outlet(s) = Yakima River (Lat 47.1673, Long -120.8338) upstream to endpoint(s) in: | | | Teanaway River Watershed | | 1703000102 |
| | | | | Bear Creek (47.3684, -120.7902); DeRoux Creek (47.4202, -120.9477); Dickey Creek (47.2880, -120.8322); Indian Creek (47.3216, -120.8145); Jack Creek (47.3414, -120.8130); Jungle Creek (47.3453, -120.8951); Mason Creek (47.2528, -120.7889); Middle Creek (47.2973, -120.8204); Middle Fork Teanaway River (47.3750, -120.9800); Standup Creek (47.3764, -120.8362); Tillman Creek (47.1698, -120.9798); Unnamed (47.2809, -120.8995); West Fork Teanaway River (47.3040, -121.0179); Yakima River (47.1770, -120.9964). | | | | |
| | | (iii) <i>Middle Upper Yakima River Watershed 1703000103.</i> | Outlet(s) = Yakima River (Lat 46.8987, Long -120.5035) upstream to endpoint(s) in: | | | Middle Upper Yakima River Watershed | | 1703000103 |
| | | | | Badger Creek (46.9305, -120.4805); Coleman Creek (46.9636, -120.4764); Cooke Creek (46.9738, -120.4381); Dry Creek (47.0366, -120.6122); First Creek (47.2082, -120.6732); Iron Creek (47.3495, -120.7032); Manastash Creek (46.9657, -120.7347); Naneum Creek (46.9561, -120.4987); North Fork Taneum Creek (47.1224, -121.0396); Reecer Creek (47.0066, -120.5817); South Fork Taneum Creek (47.0962, -120.9713); Swauk Creek (47.3274, -120.6586); Unnamed (46.9799, -120.5407); Unnamed (47.0000, -120.5524); Unnamed (47.0193, -120.5676); Williams Creek (47.2638, -120.6513); Wilson Creek (46.9931, -120.5497); Yakima River (47.1673, -120.8338). | | | | |
| | | (iv) <i>Umtanum/Wenas Watershed 1703000104.</i> | Outlet(s) = Yakima River (Lat 46.6309, Long -120.5130) upstream to endpoint(s) in: | | | Umtanum/Wenas Watershed | | 1703000104 |
| | | | | Burbank Creek (46.7663, -120.4238); Lmuma Creek (46.8224, -120.4510); Umtanum Creek (46.8928, -120.6130); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|---|---|--|----------|--|-----------|--------------|
| | | | | Wenas Creek (46.7087, -120.5179); | | | | |
| | | | | Yakima River (46.8987, -120.5035). | | | | |
| | (2) | Naches Subbasin 17030002— | | | | Naches Subbasin | 17030002 | |
| | | (i) <i>Little Naches River Watershed 1703000201</i> . | | | | Little Naches River Watershed | | 1703000201 |
| | | | Outlet(s) = Little Naches River (Lat 46.9854, Long -121.0915) upstream to endpoint(s) in: | | | | | |
| | | | | American River (46.9008, -121.4194); | | | | |
| | | | | Barton Creek (46.8645, -121.2869); | | | | |
| | | | | Bear Creek (47.0793, -121.2415); | | | | |
| | | | | Blowout Creek (47.0946, -121.3046); | | | | |
| | | | | Crow Creek (47.0147, -121.3241); | | | | |
| | | | | Goat Creek (46.9193, -121.2269); | | | | |
| | | | | Kettle Creek (46.9360, -121.3262); | | | | |
| | | | | Mathew Creek (47.0829, -121.1944); | | | | |
| | | | | Miner Creek (46.9542, -121.3074); | | | | |
| | | | | Morse Creek (46.9053, -121.4131); | | | | |
| | | | | North Fork Little Naches River (47.0958, -121.3141); | | | | |
| | | | | Parker Creek (46.9589, -121.2900); | | | | |
| | | | | Pinus Creek (46.9682, -121.2766); | | | | |
| | | | | Quartz Creek (47.0382, -121.1128); | | | | |
| | | | | Scab Creek (46.8969, -121.2459); | | | | |
| | | | | South Fork Little Naches River (47.0574, -121.2760); | | | | |
| | | | | Sunrise Creek (46.9041, -121.2448); | | | | |
| | | | | Survey Creek (46.9435, -121.3296); | | | | |
| | | | | Timber Creek (46.9113, -121.3822); | | | | |
| | | | | Union Creek (46.9366, -121.3596); | | | | |
| | | | | Unnamed (46.8705, -121.2809); | | | | |
| | | | | Unnamed (46.8741, -121.2956); | | | | |
| | | | | Unnamed (46.8872, -121.2811); | | | | |
| | | | | Unnamed (46.8911, -121.2816); | | | | |
| | | | | Unnamed (46.9033, -121.4162); | | | | |
| | | | | Unnamed (46.9128, -121.2286); | | | | |
| | | | | Unnamed (46.9132, -121.4058); | | | | |
| | | | | Unnamed (46.9158, -121.3710); | | | | |
| | | | | Unnamed (46.9224, -121.2200); | | | | |
| | | | | Unnamed (46.9283, -121.3484); | | | | |
| | | | | Unnamed (46.9302, -121.2103); | | | | |
| | | | | Unnamed (46.9339, -121.1970); | | | | |
| | | | | Unnamed (46.9360, -121.3482); | | | | |
| | | | | Unnamed (46.9384, -121.3200); | | | | |
| | | | | Unnamed (46.9390, -121.1898); | | | | |
| | | | | Unnamed (46.9396, -121.3404); | | | | |
| | | | | Unnamed (46.9431, -121.3088); | | | | |
| | | | | Unnamed (46.9507, -121.2894); | | | | |
| | | | | Unnamed (47.0774, -121.3092); | | | | |
| | | | | Wash Creek (46.9639, -121.2810). | | | | |
| | | (ii) <i>Naches River/Rattlesnake Creek Watershed 1703000202</i> . | | | | Naches River/Rattlesnake Creek Watershed | | 1703000202 |
| | | | Outlet(s) = Naches River (Lat 46.7467, Long -120.7858) upstream to endpoint(s) in: | | | | | |
| | | | | Glass Creek (46.8697, -121.0974); | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|---|--|---|---|----------|---------------------------------------|-----------|--------------|
| | | | | Gold Creek (46.9219, -121.0464); Hindoo Creek (46.7862, -121.1689); Little Rattlesnake Creek (46.7550, -121.0543); Lost Creek (46.9200, -121.0568); Naches River (46.9854, -121.0915); North Fork Rattlesnake Creek (46.8340, -121.1439); Rattlesnake Creek (46.7316, -121.2339); Rock Creek (46.8847, -120.9718). | | | | |
| | | (iii) <i>Naches River/Tieton River Watershed 1703000203.</i> | | | | Naches River/Tieton River Watershed | | 1703000203 |
| | | | Outlet(s) = Naches River (Lat 46.6309, Long -120.5130) upstream to endpoint(s) in: Naches River (46.7467, -120.7858); Oak Creek (46.7295, -120.9348); South Fork Cowiche Creek (46.6595, -120.7601); Tieton River (46.6567, -121.1287); Unnamed (46.6446, -120.5923); Wildcat Creek (46.6715, -121.1520). | | | | | |
| | (4) Middle Columbia/Lake Wallula Subbasin 17070101— | | | | | Middle Columbia/Lake Wallula Subbasin | 17070101 | |
| | | (i) <i>Upper Lake Wallula Watershed 1707010101.</i> | | | | Upper Lake Wallula Watershed | | 1707010101 |
| | | | Outlet(s) = Columbia River (Lat 46.0594, Long -118.9445) upstream to endpoint(s) in: Columbia River (46.1776, -119.0183). | | | | | |
| | | (ii) <i>Lower Lake Wallula Watershed 1707010102.</i> | | | | Lower Lake Wallula Watershed | | 1707010102 |
| | | | Outlet(s) = Columbia River (Lat 45.9376, Long -119.2969) upstream to endpoint(s) in: Columbia River (46.0594, -118.9445). | | | | | |
| | | (iii) <i>Glade Creek Watershed 1707010105.</i> | | | | Glade Creek Watershed | | 1707010105 |
| | | | Outlet(s) = Glade Creek (Lat 45.8895, Long -119.6809) upstream to endpoint(s) in: Glade Creek (45.8978, -119.6962). | | | | | |
| | | (iv) <i>Upper Lake Umatilla Watershed 1707010106.</i> | | | | Upper Lake Umatilla Watershed | | 1707010106 |
| | | | Outlet(s) = Columbia River (Lat 45.8895, Long -119.6809) upstream to endpoint(s) in: Columbia River (45.9376, -119.2969). | | | | | |
| | | (v) <i>Middle Lake Umatilla Watershed 1707010109.</i> | | | | Middle Lake Umatilla Watershed | | 1707010109 |
| | | | Outlet(s) = Columbia River (Lat 45.8318, Long -119.9069) upstream to endpoint(s) in: Columbia River (45.8895, -119.6809). | | | | | |
| | | (vi) <i>Alder Creek Watershed 1707010110.</i> | | | | Alder Creek Watershed | | 1707010110 |
| | | | Outlet(s) = Alder Creek (Lat 45.8298, Long -119.9277) upstream to endpoint(s) in: Alder Creek (45.8668, -119.9224). | | | | | |
| | | (vii) <i>Pine Creek Watershed 1707010111.</i> | | | | Pine Creek Watershed | | 1707010111 |
| | | | Outlet(s) = Pine Creek (Lat 45.7843, Long -120.0823) upstream to endpoint(s) in: Pine Creek (45.8234, -120.1396). | | | | | |
| | | (viii) <i>Wood Gulch Watershed 1707010112.</i> | | | | Wood Gulch Watershed | | 1707010112 |
| | | | Outlet(s) = Wood Creek (Lat 45.7443, Long -120.1930) upstream to endpoint(s) in: Big Horn Canyon (45.8322, -120.2467); Wood Gulch (45.8386, -120.3006). | | | | | |
| | | (ix) <i>Rock Creek Watershed 1707010113.</i> | | | | Rock Creek Watershed | | 1707010113 |
| | | | Outlet(s) = Rock Creek (Lat 45.6995, Long -120.4597) upstream to endpoint(s) in: Rock Creek (45.8835, -120.5557); Squaw Creek (45.8399, -120.4935). | | | | | |
| | | (x) <i>Lower Lake Umatilla Watershed 1707010114.</i> | | | | Lower Lake Umatilla Watershed | | 1707010114 |
| | | | Outlet(s) = Columbia River (Lat 45.7168, Long -120.6927) upstream to endpoint(s) in: | | | | | |

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|-----|------------------------------------|---|---|---|----------|-----------------------------------|-----------|--------------|
| | | | | Chapman Creek (45.7293, -120.3148); Columbia River (45.8318, -119.9069). | | | | |
| | (5) Walla Walla Subbasin 17070102— | | | | | Walla Walla Subbasin | 17070102 | |
| | | (i) Upper Walla Walla River Watershed 1707010201. | | | | Upper Walla Walla River Watershed | | 1707010201 |
| | | | Outlet(s) = Walla Walla River (Lat 45.9104, Long -118.3696) upstream to endpoint(s) in: | | | | | |
| | | | | Bear Creek (45.8528, -118.0991); Big Meadow Canyon (45.900, -118.1116); Burnt Cabin Gulch (45.8056, -118.0593); Couse Creek (45.8035, -118.2032); Elbow Creek (45.7999, -118.1462); Kees Canyon (45.8262, -118.0927); Little Meadow Canyon (45.9094, -118.1333); North Fork Walla Walla River (45.9342, -118.0169); Reser Creek (45.8840, -117.9950); Rodgers Gulch (45.8513, -118.0839); Skihorton Creek (45.8892, -118.0255); South Fork Walla Walla River (45.9512, -117.9647); Swede Canyon (45.8506, -118.0640); Table Creek (45.8540, -118.0546); Unnamed (45.8026, -118.1412); Unnamed (45.8547, -117.9915); Unnamed (45.8787-118.0387); Unnamed (45.8868, -117.9629); Unnamed (45.9095, -117.9621). | | | | |
| | | (ii) Mill Creek Watershed 1707010202. | | | | Mill Creek Watershed | | 1707010202 |
| | | | Outlet(s) = Mill Creek (Lat 46.0391, Long -118.4779) upstream to endpoint(s) in: | | | | | |
| | | | | Blue Creek (46.0188, -118.0519); Broken Creek (45.9745, -117.9899); Cold Creek (46.0540, -118.4097); Deadman Creek (46.0421, -117.9503); Doan Creek (46.0437, -118.4353); Green Fork (46.0298, -117.9389); Henry Canyon (45.9554, -118.1104); Low Creek (45.9649, -117.9980); Mill Creek (46.0112, -117.9406); North Fork Mill Creek (46.0322, -117.9937); Paradise Creek (46.0005, -117.9900); Tiger Creek (45.9588, -118.0253); Unnamed (46.0253, -117.9320); Unnamed (46.0383, -117.9463); Webb Creek (45.9800, -118.0875). | | | | |
| | | (iii) Upper Touchet River Watershed 1707010203. | | | | Upper Touchet River Watershed | | 1707010203 |
| | | | Outlet(s) = Touchet River (Lat 46.3196, Long -117.9841) upstream to endpoint(s) in: | | | | | |
| | | | | Burnt Fork (46.0838, -117.9311); Coates Creek (46.1585, -117.8431); Green Fork (46.0737, -117.9712); Griffin Fork (46.1100, -117.9336); Ireland Gulch (46.1894, -117.8070); | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---|--|----------|--------------------------------|-----------|--------------|
| | | | | Jim Creek (46.2156, -117.7959); Lewis Creek (46.1855, -117.7791); North Fork Touchet River (46.0938, -117.8460); North Patit Creek (46.3418, -117.7538); Robinson Fork (46.1200, -117.9006); Rodgers Gulch (46.2813, -117.8411); Spangler Creek (46.1156, -117.7934); Unnamed (46.1049, -117.9351); Unnamed (46.1061, -117.9544); Unnamed (46.1206, -117.9386); Unnamed (46.1334, -117.9512); Unnamed (46.1604, -117.9018); Unnamed (46.2900, -117.7339); Weidman Gulch (46.2359, -117.8067); West Patit Creek (46.2940, -117.7164); Whitney Creek (46.1348, -117.8491); Wolf Fork (46.1035, -117.8797). | | | | |
| | | | (iv) <i>Middle Touchet River Watershed 1707010204.</i> | | | Middle Touchet River Watershed | | 1707010204 |
| | | | Outlet(s) = Touchet River (Lat 46.2952, Long -118.3320) upstream to endpoint(s) in: North Fork Coppei Creek (46.1384, -118.0181); South Fork Coppei Creek (46.1302, -118.0608); Touchet River (46.3196, -117.9841); Whisky Creek (46.2438, -118.0785). | | | | | |
| | | | (v) <i>Lower Touchet River Watershed 1707010207.</i> | | | Lower Touchet River Watershed | | 1707010207 |
| | | | Outlet(s) = Touchet River (Lat 46.0340, Long -118.6828) upstream to endpoint(s) in: Touchet River (46.2952, -118.3320). | | | | | |
| | | | (vi) <i>Cottonwood Creek Watershed 1707010208.</i> | | | Cottonwood Creek Watershed | | 1707010208 |
| | | | Outlet(s) = Walla Walla River (Lat 46.0391, Long -118.4779) upstream to endpoint(s) in: Birch Creek (45.9489, -118.2541); Caldwell Creek (46.0493, -118.3022); East Little Walla Walla River (46.0009, -118.4069); Garrison Creek (46.0753, -118.2726); Middle Fork Cottonwood Creek (45.9566, -118.1776); North Fork Cottonwood Creek (45.9738, -118.1533); Reser Creek (46.0370, -118.3085); Russell Creek (46.0424, -118.2488); South Fork Cottonwood Creek (45.9252, -118.1798); Stone Creek (46.0618, -118.3081); Unnamed (45.9525, -118.2513); Unnamed (46.0022, -118.4070); Walla Walla River (45.9104, -118.3696); Yellowhawk Creek (46.0753, -118.2726). | | | | | |
| | | | (vii) <i>Dry Creek Watershed 1707010210.</i> | | | Dry Creek Watershed | | 1707010210 |
| | | | Outlet(s) = Dry Creek (Lat 46.0507, Long -118.5932) upstream to endpoint(s) in: Dry Creek (46.0725, -118.0268); Mud Creek (46.1414, -118.1313); South Fork Dry Creek (46.0751, -118.0514); Unnamed (46.1122, -118.1141). | | | | | |

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| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|---|---|--|---------|----------|---------------------------------------|-----------|--------------|
| | | (viii) Lower Walla Walla River Watershed 1707010211. | | | | Lower Walla Walla River Watershed | | 1707010211 |
| | | | Outlet(s) = Walla Walla River (Lat 46.0594, Long -118.9445) upstream to endpoint(s) in: Walla Walla River (46.0391, -118.4779). | | | | | |
| | (7) Middle Columbia/Hood Subbasin 17070105— | | | | | Middle Columbia/Hood Subbasin | 17070105 | |
| | | (i) Upper Middle Columbia/ Hood Watershed 1707010501. | | | | Upper Middle Columbia/ Hood Watershed | | 1707010501 |
| | | | Outlet(s) = Columbia River (Lat 45.6426, Long -120.9142) upstream to endpoint(s) in: Columbia River (45.7168, -120.6927); Frank Fulton Canyon (45.6244, -120.8258); Spanish Hollow Creek (45.6469, -120.8069); Unnamed (45.6404, -120.8654). | | | | | |
| | | (ii) Fifteenmile Creek Watershed 1707010502. | | | | Fifteenmile Creek Watershed | | 1707010502 |
| | | | Outlet(s) = Fifteenmile Creek (Lat 45.6197, Long -121.1265) upstream to endpoint(s) in: Cedar Creek (45.3713, -121.4153); Dry Creek (45.4918, -121.0479); Fifteenmile Creek (45.3658, -121.4390); Ramsey Creek (45.3979, -121.4454); Unnamed (45.3768, -121.4410). | | | | | |
| | | (iii) Fivemile Creek Watershed 1707010503. | | | | Fivemile Creek Watershed | | 1707010503 |
| | | | Outlet(s) = Eightmile Creek (Lat 45.6064, Long -121.0854) upstream to endpoint(s) in: Eightmile Creek (45.3944, -121.4983); Middle Fork Fivemile Creek (45.4502, -121.4324); South Fork Fivemile Creek (45.4622, -121.3641). | | | | | |
| | | (iv) Middle Columbia/Mill Creek Watershed 1707010504. | | | | Middle Columbia/Mill Creek Watershed | | 1707010504 |
| | | | Outlet(s) = Columbia River (Lat 45.6920, Long -121.2937) upstream to endpoint(s) in: Brown Creek (45.5911, -121.2729); Chenoweth Creek (45.6119, -121.2658); Columbia River (45.6426, -120.9142); North Fork Mill Creek (45.4999, -121.4537); South Fork Mill Creek (45.5187, -121.3367); Threemile Creek (45.5598, -121.1747). | | | | | |
| | | (v) Mosier Creek Watershed 1707010505. | | | | Mosier Creek Watershed | | 1707010505 |
| | | | Outlet(s) = Mosier Creek (Lat 45.6950, Long -121.3996) upstream to endpoint(s) in: Mosier Creek (45.6826, -121.3896); Rock Creek (45.6649, -121.4352). | | | | | |
| | | (vi) White Salmon River Watershed 1707010509. | | | | White Salmon River Watershed | | 1707010509 |
| | | | Outlet(s) = White Salmon River (Lat 45.7267, Long -121.5209) upstream to endpoint(s) in: Unnamed (45.7395, -121.5500); White Salmon River (45.7676, -121.5374). | | | | | |
| | | (vii) Middle Columbia/Grays Creek Watershed 1707010512. | | | | Middle Columbia/Grays Creek Watershed | | 1707010512 |
| | | | Outlet(s) = Columbia River (Lat 45.7070, Long -121.7943) upstream to endpoint(s) in: Catherine Creek (45.7448, -121.4206); Columbia River (45.6920, -121.2937); Dog Creek (45.7200, -121.6804); East Fork Major Creek (45.8005, -121.3449); Hanson Creek (45.7472, -121.3143); Jewett Creek (45.7524, -121.4704); Rowena Creek (45.6940, -121.3122); Unnamed (45.7238, -121.7227); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|----------------------------------|--|--|---|----------|----------------------------------|-----------|--------------|
| | | | | Unnamed (45.7248, -121.7322); | | | | |
| | | | | Unnamed (45.7303, -121.3095); | | | | |
| | | | | Unnamed (45.7316, -121.3094); | | | | |
| | | | | Unnamed (45.7445, -121.3309); | | | | |
| | | | | Unnamed (45.7486, -121.3203); | | | | |
| | | | | Unnamed (45.7530, -121.4697); | | | | |
| | | | | Unnamed (45.7632, -121.4795); | | | | |
| | | | | Unnamed (45.7954, -121.3863); | | | | |
| | | | | Unnamed (45.8003, -121.4062); | | | | |
| | | | | West Fork Major Creek (45.8117, -121.3929). | | | | |
| | (8) Klickitat Subbasin 17070106— | | | | | Klickitat Subbasin | 17070106 | |
| | | (i) Upper Klickitat River Watershed 1707010601. | | | | Upper Klickitat River Watershed | | 1707010601 |
| | | | Outlet(s) = Klickitat River (Lat 46.1263, Long -121.2881) upstream to endpoint(s) in: | | | | | |
| | | | | Cedar Creek (46.2122, -121.2042); | | | | |
| | | | | Coyote Creek (46.4640, -121.1839); | | | | |
| | | | | Cuitin Creek (46.4602, -121.1662); | | | | |
| | | | | Diamond Fork (46.4794, -121.2284); | | | | |
| | | | | Huckleberry Creek (46.4273, -121.3720); | | | | |
| | | | | Klickitat River (46.4439, -121.3756); | | | | |
| | | | | McCreedy Creek (46.3319, -121.2529); | | | | |
| | | | | Piscoe Creek (46.3708, -121.1436); | | | | |
| | | | | Surveyors Creek (46.2181, -121.1838); | | | | |
| | | | | Unnamed (46.4476, -121.2575); | | | | |
| | | | | Unnamed (46.4585, -121.2565); | | | | |
| | | | | West Fork Klickitat River (46.2757, -121.3267). | | | | |
| | | (ii) Middle Klickitat River Watershed 1707010602. | | | | Middle Klickitat River Watershed | | 1707010602 |
| | | | Outlet(s) = Klickitat River (Lat 45.9858, Long -121.1233) upstream to endpoint(s) in: | | | | | |
| | | | | Bear Creek (46.0770, -121.2262); | | | | |
| | | | | Klickitat River (46.1263, -121.2881); | | | | |
| | | | | Outlet Creek (46.0178, -121.1740); | | | | |
| | | | | Summit Creek (46.0035, -121.0918); | | | | |
| | | | | Trout Creek (46.1166, -121.1968); | | | | |
| | | | | White Creek (46.1084, -121.0730). | | | | |
| | | (iii) Little Klickitat River Watershed 1707010603. | | | | Little Klickitat River Watershed | | 1707010603 |
| | | | Outlet(s) = Little Klickitat River (Lat 45.8452, Long -121.0625) upstream to endpoint(s) in: | | | | | |
| | | | | Blockhouse Creek (45.8188, -120.9813); | | | | |
| | | | | Butler Creek (45.9287, -120.7005); | | | | |
| | | | | Canyon Creek (45.8833, -121.0504); | | | | |
| | | | | East Prong Little Klickitat River (45.9279, -120.6832); | | | | |
| | | | | Mill Creek (45.8374, -121.0001); | | | | |
| | | | | Unnamed (45.8162, -120.9288); | | | | |
| | | | | West Prong Little Klickitat River (45.9251, -120.7202). | | | | |
| | | (iv) Lower Klickitat River Watershed 1707010604. | | | | Lower Klickitat River Watershed | | 1707010604 |
| | | | Outlet(s) = Klickitat River (Lat 45.6920, Long -121.2937) upstream to endpoint(s) in: | | | | | |
| | | | | Dead Canyon (45.9473, -121.1734); | | | | |
| | | | | Dillacort Canyon (45.7349, -121.1904); | | | | |
| | | | | Klickitat River (45.9858, -121.1233); | | | | |
| | | | | Logging Camp Canyon (45.7872, -121.2260); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|--|--|----------|--------------------------------|-----------|--------------|
| | | | | Snyder Canyon (45.8431, -121.2152); Swale Creek (45.7218, -121.0475); Wheeler Canyon (45.7946, -121.1615). | | | | |
| | | | (r) Lower Columbia River Steelhead (<i>Oncorhynchus mykiss</i>) . Critical habitat is designated to include the areas defined in the following subbasins: | | | | | |
| | | | (1) Middle Columbia/Hood Subbasin 17070105— | | | Middle Columbia/Hood Subbasin | 17070105 | |
| | | | (i) East Fork Hood River Watershed 1707010506 . | | | East Fork Hood River Watershed | | 1707010506 |
| | | | Outlet(s) = Hood River (Lat 45.6050, Long -121.6323) upstream to endpoint(s) in: | | | | | |
| | | | Baldwin Creek (45.5618, -121.5585); Bear Creek (45.4894, -121.6516); Cat Creek (45.4708, -121.5591); Clark Creek (45.3335, -121.6420); Coe Branch (45.4342, -121.6673); Cold Spring Creek (45.4020, -121.5873); Culvert Creek (45.3770, -121.5660); Dog River (45.4404, -121.5623); East Fork Hood River (45.3172, -121.6390); Eliot Branch, Middle Fork Hood River (45.4534, -121.6362); Emil Creek (45.5223, -121.5886); Evans Creek (45.4872, -121.5894); Graham Creek (45.5463, -121.5639); Meadows Creek (45.3195, -121.6279); Newton Creek (45.3370, -121.6261); Pinnacle Creek (45.4595, -121.6568); Pocket Creek (45.3025, -121.5969); Polallie Creek (45.4132, -121.5826); Tony Creek (45.5254, -121.6584); Unnamed (45.3470, -121.5843); Unnamed (45.4661, -121.5627); Unnamed (45.5208, -121.6198); Unnamed (45.5445, -121.5738). | | | | | |
| | | | (ii) West Fork Hood River Watershed 1707010507 . | | | West Fork Hood River Watershed | | 1707010507 |
| | | | Outlet(s) = West Fork Hood River (Lat 45.6050, Long -121.6323) upstream to endpoint(s) in: | | | | | |
| | | | Divers Creek (45.5457, -121.7447); Elk Creek (45.4294, -121.7884); Green Point Creek (45.5915, -121.6981); Indian Creek (45.5375, -121.7857); Jones Creek (45.4673, -121.8020); Lake Branch (45.5083, -121.8485); McGee Creek (45.4120, -121.7598); No Name Creek (45.5347, -121.7929); Red Hill Creek (45.4720, -121.7705); Unnamed (45.5502, -121.7014). | | | | | |
| | | | (iii) Hood River Watershed 1707010508 . | | | Hood River Watershed | | 1707010508 |
| | | | Outlet(s) = Hood River (Lat 45.7237, Long -121.5049) upstream to endpoint(s) in: | | | | | |
| | | | Hood River (45.6050, -121.6323); Lenz Creek (45.6291, -121.5220); Neal Creek (45.5787, -121.4875); West Fork Neal Creek (45.5751, -121.5215); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|--|---|----------|----------------------|-----------|--------------|
| | | | | Whiskey Creek (45.6827, -121.5064). | | | | |
| | | (iv) Wind River Watershed 1707010511 . | | | | Wind River Watershed | | 1707010511 |
| | | | Outlet(s) = Wind River (Lat 45.7067, Long -121.7929) upstream to endpoint(s) in: | | | | | |
| | | | | Bear Creek (45.7619, -121.8295); | | | | |
| | | | | Big Hollow Creek (45.9408, -122.0075); | | | | |
| | | | | Bourbon Creek (45.9246, -121.9982); | | | | |
| | | | | Brush Creek (45.7720, -121.7528); | | | | |
| | | | | Cedar Creek (45.8388, -121.7956); | | | | |
| | | | | Compass Creek (45.8372, -122.0633); | | | | |
| | | | | Crater Creek (45.8637, -122.0639); | | | | |
| | | | | Dry Creek (45.9551, -121.9924); | | | | |
| | | | | East Fork Trout Creek (45.8503, -122.0096); | | | | |
| | | | | Eightmile Creek (45.8616, -121.8966); | | | | |
| | | | | Falls Creek (45.9107, -121.9151); | | | | |
| | | | | Hollis Creek (45.8524, -121.9304); | | | | |
| | | | | Jimmy Creek (45.7886, -121.8409); | | | | |
| | | | | Layout Creek (45.8096, -122.0475); | | | | |
| | | | | Little Wind River (45.7763, -121.7222); | | | | |
| | | | | Martha Creek (45.7846, -121.9482); | | | | |
| | | | | Mouse Creek (45.8415, -121.8428); | | | | |
| | | | | Ninemile Creek (45.8942, -121.9023); | | | | |
| | | | | Oldman Creek (45.9856, -121.9369); | | | | |
| | | | | Panther Creek (45.8605, -121.8422); | | | | |
| | | | | Pass Creek (45.8555, -122.0133); | | | | |
| | | | | Planting Creek (45.8071, -122.0010); | | | | |
| | | | | Proverbial Creek (45.9816, -121.9654); | | | | |
| | | | | Tenmile Creek (45.8760, -121.8694); | | | | |
| | | | | Trapper Creek (45.9113, -122.0470); | | | | |
| | | | | Trout Creek (45.8679, -122.0477); | | | | |
| | | | | Unnamed (45.7862, -121.9097); | | | | |
| | | | | Unnamed (45.8008, -121.9881); | | | | |
| | | | | Unnamed (45.8025, -121.9678); | | | | |
| | | | | Unnamed (45.8142, -122.0204); | | | | |
| | | | | Unnamed (45.8149, -122.0532); | | | | |
| | | | | Unnamed (45.8161, -121.8437); | | | | |
| | | | | Unnamed (45.8206, -121.8111); | | | | |
| | | | | Unnamed (45.8218, -121.9470); | | | | |
| | | | | Unnamed (45.8242, -122.0295); | | | | |
| | | | | Unnamed (45.8427, -121.9180); | | | | |
| | | | | Unnamed (45.8509, -121.9190); | | | | |
| | | | | Unnamed (45.8529, -122.0406); | | | | |
| | | | | Unnamed (45.8551, -122.0638); | | | | |
| | | | | Unnamed (45.8610, -121.9635); | | | | |
| | | | | Unnamed (45.8637, -122.0625); | | | | |
| | | | | Unnamed (45.8640, -121.9764); | | | | |
| | | | | Unnamed (45.8682, -121.9714); | | | | |
| | | | | Unnamed (45.8940, -122.0348); | | | | |
| | | | | Unnamed (45.8965, -122.0035); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|---|---|--|---|----------|---------------------------------------|-----------|--------------|
| | | | | Unnamed (45.9652, -121.9517); | | | | |
| | | | | Unnamed (45.9798, -121.8873); | | | | |
| | | | | Unnamed (45.9844, -121.9171); | | | | |
| | | | | Wind River (45.9964, -121.9000). | | | | |
| | | (v) Middle Columbia/Grays Creek Watershed 1707010512 . | | | | Middle Columbia/Grays Creek Watershed | | 1707010512 |
| | | | Outlet(s) = Columbia River (Lat 45.7070, Long -121.7943) upstream to endpoint(s) in: | | | | | |
| | | | | Columbia River (45.7237, -121.5049). | | | | |
| | | (vi) Middle Columbia/Eagle Creek Watershed 1707010513 . | | | | Middle Columbia/Eagle Creek Watershed | | 1707010513 |
| | | | Outlet(s) = Columbia River (Lat 45.6453, Long -121.9395) upstream to endpoint(s) in: | | | | | |
| | | | | Columbia River (45.7070, -121.7943). | | | | |
| | (2) Lower Columbia/Sandy Subbasin 17080001— | | | | | Lower Columbia/Sandy Subbasin | 17080001 | |
| | | (i) Salmon River Watershed 17080001 . | | | | Salmon River Watershed | 17080001 | |
| | | | Outlet(s) = Salmon River (Lat 45.3768, Long -122.0293) upstream to endpoint(s) in: | | | | | |
| | | | | Bighorn Creek (45.2582, -121.9204); | | | | |
| | | | | Boulder Creek (45.3027, -122.0209); | | | | |
| | | | | Cheeeney Creek (45.2919, -121.9710); | | | | |
| | | | | Copper Creek (45.2454, -121.9051); | | | | |
| | | | | Mack Hall Creek (45.2391, -121.9508); | | | | |
| | | | | Salmon River (45.2511, -121.9025); | | | | |
| | | | | South Fork Salmon River (45.2500, -121.9770); | | | | |
| | | | | Unnamed (45.2576, -121.9068); | | | | |
| | | | | Unnamed (45.2600, -121.9093); | | | | |
| | | | | Unnamed (45.2633, -121.9153); | | | | |
| | | | | Unnamed (45.2646, -121.9175); | | | | |
| | | | | Unnamed (45.2708, -121.9246); | | | | |
| | | | | Unnamed (45.2946, -121.9388); | | | | |
| | | | | Unnamed (45.3161, -121.9565); | | | | |
| | | | | Unnamed (45.3225, -121.9609); | | | | |
| | | | | Unnamed (45.3254, -121.9582); | | | | |
| | | | | Unnamed (45.3277, -121.9635); | | | | |
| | | | | Unnamed (45.3336, -121.9538); | | | | |
| | | | | Unnamed (45.3383, -121.9768); | | | | |
| | | | | Unnamed (45.3398, -121.9954). | | | | |
| | | (ii) Zigzag River Watershed 1708000102 . | | | | Zigzag River Watershed | | 1708000102 |
| | | | Outlet(s) = Zigzag River (Lat 45.3489, Long -121.9442) upstream to endpoint(s) in: | | | | | |
| | | | | Camp Creek (45.3070, -121.7921); | | | | |
| | | | | Cool Creek (45.2867, -121.8849); | | | | |
| | | | | Devil Canyon (45.3186, -121.8587); | | | | |
| | | | | Henry Creek (45.3241, -121.8869); | | | | |
| | | | | Lady Creek (45.3199, -121.8225); | | | | |
| | | | | Little Zigzag Canyon (45.3138, -121.8035); | | | | |
| | | | | Still Creek (45.3167, -121.7228); | | | | |
| | | | | Unnamed (45.2647, -121.8342); | | | | |
| | | | | Unnamed (45.2706, -121.8194); | | | | |
| | | | | Unnamed (45.2793, -121.8529); | | | | |
| | | | | Unnamed (45.2801, -121.8537); | | | | |
| | | | | Wind Creek (45.2961, -121.8515); | | | | |
| | | | | Zigzag River (45.3270, -121.7786). | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC | |
|-----|-----------|---|---|---|---|------------------------------|---------------------------|--------------|------------|
| | | (iii) <i>Upper Sandy River Watershed 1708000103</i> | Outlet(s) = Sandy River (Lat 45.3489, Long -121.9442) upstream to endpoint(s) in: | Cast Creek (45.3794, -121.8538); Clear Creek (45.3998, -121.8936); Clear Fork (45.4256, -121.8006); Horseshoe Creek (45.3664, -121.8680); Little Clear Creek (45.3854, -121.9190); Lost Creek (45.3670, -121.8091); Muddy Fork (45.3920, -121.7577); Sandy River (45.3719, -121.7560); Unnamed (45.3813, -121.8954); Unnamed (45.3904, -121.7979); Unnamed (45.4090, -121.8056); Unnamed (45.4164, -121.8342). | | Upper Sandy River Watershed | | 1708000103 | |
| | | (iv) <i>Middle Sandy River Watershed 1708000104</i> | Outlet(s) = Sandy River (Lat 45.4464, Long -122.2459) upstream to endpoint(s) in: | Alder Creek (45.3459, -122.0875); Bear Creek #2 (45.3368, -121.9265); Cedar Creek (45.4046, -122.2513); Hackett Creek (45.3525, -121.9504); North Boulder Creek (45.3900, -122.0037); Sandy River (45.3489, -121.9442); Unnamed (45.3469, -122.0673); Unnamed (45.3699, -122.0764); Unnamed (45.3808, -122.0325); Unnamed (45.3864, -122.0355); Whisky Creek (45.3744, -122.1202). | | Middle Sandy River Watershed | | 1708000104 | |
| | | (v) <i>Washougal River Watershed 1708000106</i> | Outlet(s) = Unnamed (Lat 45.5812, Long -122.4077); | Washougal River (45.5795, -122.4023) upstream to endpoint(s) in: | Bear Creek (45.7732, -122.1468); Bluebird Creek (45.7486, -122.1717); Cougar Creek (45.6514, -122.2677); Dougan Creek (45.7080, -122.1817); East Fork Little Washougal River (45.6722, -122.2827); Grouse Creek (45.7574, -122.1352); Hagen Creek (45.7154, -122.2518); Jackson Creek (45.6755, -122.2530); Jones Creek (45.6913, -122.2870); Lacamas Creek (45.5972, -122.3933); Little Washougal River (45.7006, -122.3212); Lookout Creek (45.7806, -122.1006); Meander Creek (45.7708, -122.0848); Prospector Creek (45.7590, -122.0890); Silver Creek (45.7343, -122.1694); Stebbins Creek (45.7285, -122.0683); Texas Creek (45.6946, -122.1873); Timber Creek (45.7236, -122.1001); | | Washougal River Watershed | | 1708000106 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---------|---|----------|----------------|-----------|--------------|
| | | | | Unnamed (45.5873, -122.4121); | | | | |
| | | | | Unnamed (45.6002, -122.3312); | | | | |
| | | | | Unnamed (45.6132, -122.3238); | | | | |
| | | | | Unnamed (45.6177, -122.2425); | | | | |
| | | | | Unnamed (45.6206, -122.3449); | | | | |
| | | | | Unnamed (45.6213, -122.2807); | | | | |
| | | | | Unnamed (45.6243, -122.2283); | | | | |
| | | | | Unnamed (45.6251, -122.3419); | | | | |
| | | | | Unnamed (45.6279, -122.2549); | | | | |
| | | | | Unnamed (45.6297, -122.2463); | | | | |
| | | | | Unnamed (45.6321, -122.2753); | | | | |
| | | | | Unnamed (45.6328, -122.2574); | | | | |
| | | | | Unnamed (45.6382, -122.2915); | | | | |
| | | | | Unnamed (45.6477, -122.3665); | | | | |
| | | | | Unnamed (45.6487, -122.3336); | | | | |
| | | | | Unnamed (45.6507, -122.1562); | | | | |
| | | | | Unnamed (45.6531, -122.2739); | | | | |
| | | | | Unnamed (45.6594, -122.2062); | | | | |
| | | | | Unnamed (45.6622, -122.3015); | | | | |
| | | | | Unnamed (45.6625, -122.3446); | | | | |
| | | | | Unnamed (45.6675, -122.3415); | | | | |
| | | | | Unnamed (45.6694, -122.1553); | | | | |
| | | | | Unnamed (45.6703, -122.3399); | | | | |
| | | | | Unnamed (45.6721, -122.1725); | | | | |
| | | | | Unnamed (45.6749, -122.3370); | | | | |
| | | | | Unnamed (45.6798, -122.2905); | | | | |
| | | | | Unnamed (45.6835, -122.3336); | | | | |
| | | | | Unnamed (45.6836, -122.1146); | | | | |
| | | | | Unnamed (45.6871, -122.2996); | | | | |
| | | | | Unnamed (45.6934, -122.1063); | | | | |
| | | | | Unnamed (45.6949, -122.3305); | | | | |
| | | | | Unnamed (45.6959, -122.3149); | | | | |
| | | | | Unnamed (45.6965, -122.0837); | | | | |
| | | | | Unnamed (45.7074, -122.1566); | | | | |
| | | | | Unnamed (45.7080, -122.2600); | | | | |
| | | | | Unnamed (45.7092, -122.2510); | | | | |
| | | | | Unnamed (45.7179, -122.0744); | | | | |
| | | | | Unnamed (45.7201, -122.1360); | | | | |
| | | | | Unnamed (45.7249, -122.1067); | | | | |
| | | | | Unnamed (45.7285, -122.1965); | | | | |
| | | | | Unnamed (45.7303, -122.1126); | | | | |
| | | | | Unnamed (45.7458, -122.1328); | | | | |
| | | | | Unnamed (45.7476, -122.0518); | | | | |
| | | | | Unnamed (45.7482, -122.1594); | | | | |
| | | | | Unnamed (45.7624, -122.1308); | | | | |
| | | | | Unnamed (45.7841, -122.1211); | | | | |
| | | | | Washougal River (45.7798, -122.1403); | | | | |
| | | | | West Fork Washougal River (45.7382, -122.2173); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|------------------------------|--|---|--|----------|--------------------------------------|-----------|--------------|
| | | | | Wildboy Creek (45.6712, -122.2172); Winkler Creek (45.6377, -122.2588). | | | | |
| | | (vi) Columbia Gorge Tributaries Watershed 1708000107 . | Outlet(s) = Columbia River (Lat 45.5710, Long -122.4021) upstream to endpoint(s) in: | | | Columbia Gorge Tributaries Watershed | | 1708000107 |
| | | | Columbia River (45.6453, -121.9395). | | | | | |
| | | (vii) Lower Sandy River Watershed 1708000108 . | Outlet(s) = Sandy River (Lat 45.5679, Long -122.4023) upstream to endpoint(s) in: | | | Lower Sandy River Watershed | | 1708000108 |
| | | | Beaver Creek (45.4959, -122.3643); Big Creek (45.5068, -122.2966); Buck Creek (45.4985, -122.2671); Gordon Creek (45.5021, -122.1805); Kelly Creek (45.5134, -122.3953); Sandy River (45.4464, -122.2459); Smith Creek (45.5136, -122.3339); Trout Creek (45.4819, -122.2769); Unnamed (45.4889, -122.3513); Unnamed (45.5557, -122.3715); Unnamed (45.5600, -122.3650). | | | | | |
| | (3) Lewis Subbasin 17080002— | | | | | Lewis Subbasin | 17080002 | |
| | | (i) East Fork Lewis River Watershed 1708000205 . | Outlet(s) = Allen Creek (Lat 45.8641, Long -122.7499); East Fork Lewis River (45.8664, -122.7189); Gee Creek (45.8462, -122.7803) upstream to endpoint(s) in: | | | East Fork Lewis River Watershed | | 1708000205 |
| | | | Allen Creek (45.8279, -122.6968); Anaconda Creek (45.8208, -122.2652); Basket Creek (45.8327, -122.4579); Big Tree Creek (45.8572, -122.3728); Brezee Creek (45.8625, -122.6637); Cedar Creek (45.7226, -122.3290); Cold Creek (45.7493, -122.3252); Copper Creek (45.8177, -122.2637); Coyote Creek (45.7554, -122.2641); East Fork Lewis River (45.8380, -122.0948); Gee Creek (45.7920, -122.6679); Green Fork (45.8462, -122.1274); Grouse Creek (45.7214, -122.2709); King Creek (45.7802, -122.2552); Little Creek (45.8417, -122.1779); Lockwood Creek (45.8986, -122.5953); Mason Creek (45.8661, -122.5430); McCormick Creek (45.8521, -122.6907); McKinley Creek (45.8026, -122.1797); Niccolls Creek (45.8148, -122.3093); Poison Gulch (45.7898, -122.1617); Riley Creek (45.8936, -122.6175); Rock Creek (45.7375, -122.2571); Roger Creek (45.8183, -122.3426); Slide Creek (45.8477, -122.2090); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---------|---------|-------------------------------|----------------|-----------|--------------|
| | | | | | Unnamed (45.7212, -122.3389); | | | |
| | | | | | Unnamed (45.7623, -122.2727); | | | |
| | | | | | Unnamed (45.7697, -122.3157); | | | |
| | | | | | Unnamed (45.7726, -122.6651); | | | |
| | | | | | Unnamed (45.7770, -122.3539); | | | |
| | | | | | Unnamed (45.7802, -122.6068); | | | |
| | | | | | Unnamed (45.7858, -122.3283); | | | |
| | | | | | Unnamed (45.7916, -122.3780); | | | |
| | | | | | Unnamed (45.7919, -122.2780); | | | |
| | | | | | Unnamed (45.7961, -122.1312); | | | |
| | | | | | Unnamed (45.7980, -122.5650); | | | |
| | | | | | Unnamed (45.8033, -122.6667); | | | |
| | | | | | Unnamed (45.8038, -122.3545); | | | |
| | | | | | Unnamed (45.8075, -122.1120); | | | |
| | | | | | Unnamed (45.8076, -122.6285); | | | |
| | | | | | Unnamed (45.8079, -122.2942); | | | |
| | | | | | Unnamed (45.8146, -122.4818); | | | |
| | | | | | Unnamed (45.8147, -122.3144); | | | |
| | | | | | Unnamed (45.8149, -122.5653); | | | |
| | | | | | Unnamed (45.8172, -122.5742); | | | |
| | | | | | Unnamed (45.8207, -122.4916); | | | |
| | | | | | Unnamed (45.8230, -122.7069); | | | |
| | | | | | Unnamed (45.8242, -122.6390); | | | |
| | | | | | Unnamed (45.8292, -122.6040); | | | |
| | | | | | Unnamed (45.8306, -122.3769); | | | |
| | | | | | Unnamed (45.8353, -122.4842); | | | |
| | | | | | Unnamed (45.8363, -122.1252); | | | |
| | | | | | Unnamed (45.8368, -122.6498); | | | |
| | | | | | Unnamed (45.8381, -122.4685); | | | |
| | | | | | Unnamed (45.8427, -122.3708); | | | |
| | | | | | Unnamed (45.8432, -122.1480); | | | |
| | | | | | Unnamed (45.8434, -122.2292); | | | |
| | | | | | Unnamed (45.8439, -122.6478); | | | |
| | | | | | Unnamed (45.8471, -122.7486); | | | |
| | | | | | Unnamed (45.8475, -122.6486); | | | |
| | | | | | Unnamed (45.8484, -122.4401); | | | |
| | | | | | Unnamed (45.8498, -122.7300); | | | |
| | | | | | Unnamed (45.8502, -122.5228); | | | |
| | | | | | Unnamed (45.8513, -122.1323); | | | |
| | | | | | Unnamed (45.8537, -122.5973); | | | |
| | | | | | Unnamed (45.8600, -122.6112); | | | |
| | | | | | Unnamed (45.8604, -122.3831); | | | |
| | | | | | Unnamed (45.8606, -122.3981); | | | |
| | | | | | Unnamed (45.8662, -122.5772); | | | |
| | | | | | Unnamed (45.8667, -122.5744); | | | |
| | | | | | Unnamed (45.8689, -122.4227); | | | |
| | | | | | Unnamed (45.8698, -122.6777); | | | |
| | | | | | Unnamed (45.8756, -122.4795); | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---|---------|---|---|--------------------|--------------|
| | | | | | Unnamed (45.8813, -122.4772); Unnamed (45.8899, -122.6256); Unnamed (45.8986, -122.5742); Unnamed (45.8988, -122.6123); Unnamed (45.9055, -122.5187); Yacolt Creek (45.8761, -122.4220). | | | |
| | | | (ii) Lower Lewis River Watershed 1708000206 . | | | Lower Lewis River Watershed | | 1708000206 |
| | | | Outlet(s) = Lewis River (Lat 45.8519, Long -122.7806) upstream to endpoint(s) in: | | | | | |
| | | | | | Bitter Creek (45.9133, -122.4593); Brush Creek (45.9280, -122.4674); Cedar Creek (45.9019, -122.3655); Chelatchie Creek (45.9357, -122.3784); Colvin Creek (45.9400, -122.6081); Houghton Creek (45.9559, -122.6348); John Creek (45.9291, -122.4964); Johnson Creek (45.9536, -122.6183); Lewis River (45.9570, -122.5550); Pup Creek (45.9486, -122.5245); Robinson Creek (45.9362, -122.7243); Ross Creek (45.9536, -122.7043); Staples Creek (45.9423, -122.6665); Unnamed (45.8696, -122.7658); Unnamed (45.8878, -122.3688); Unnamed (45.8928, -122.4209); Unnamed (45.8940, -122.4371); Unnamed (45.9001, -122.7226); Unnamed (45.9136, -122.6836); Unnamed (45.9141, -122.5565); Unnamed (45.9172, -122.3591); Unnamed (45.9202, -122.5339); Unnamed (45.9203, -122.4557); Unnamed (45.9245, -122.3731); Unnamed (45.9258, -122.5964); Unnamed (45.9294, -122.6225); Unnamed (45.9396, -122.4097); Unnamed (45.9417, -122.7035); Unnamed (45.9436, -122.6417); Unnamed (45.9438, -122.6190); Unnamed (45.9446, -122.6437); Unnamed (45.9457, -122.3926); Unnamed (45.9474, -122.6695); Unnamed (45.9549, -122.6967). | | | |
| | | | (4) Lower Columbia/Clatskanie Subbasin 17080003—Kalama River Watershed 1708000301 . | | | Lower Columbia/Clatskanie Subbasin/Kalama River Watershed | ma River Watershed | 1708000301 |
| | | | Outlet(s) = Burris Creek (Lat 45.8926, Long -122.7892); | | | | | |
| | | | | | Bybee Creek (45.9667, -122.8150); Kalama River (46.0340, -122.8695); Mill Creek (45.9579, -122.8030); | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---------|---|----------|----------------|-----------|--------------|
| | | | | Schoolhouse Creek (45.9785, -122.8282); Unnamed (46.0001, -122.8438); Unnamed (46.0075, -122.8455) upstream to endpoint(s) in: Arnold Creek (46.0206, -122.5638); Bear Creek (46.0951, -122.5772); Burris Creek (45.9506, -122.7428); Bush Creek (46.0828, -122.4611); Bybee Creek (45.9695, -122.8135); Canyon Creek (45.9540, -122.7925); Cedar Creek (46.0333, -122.8110); Dee Creek (45.9953, -122.6525); Elk Creek (46.1154, -122.4796); Hatchery Creek (46.0673, -122.7548); Indian Creek (46.0516, -122.7502); Jacks Creek (46.0400, -122.5014); Kalama River (46.1109, -122.3579); Knowlton Creek (46.0245, -122.6454); Langdon Creek (46.1137, -122.4364); Little Kalama River (45.9745, -122.6604); Lost Creek (46.0692, -122.5292); Mill Creek (45.9741, -122.7756); North Fork Elk Creek (46.1086, -122.5284); North Fork Kalama River (46.1550, -122.4007); Schoolhouse Creek (45.9810, -122.8217); Spencer Creek (46.0253, -122.8285); Summers Creek (46.0357, -122.6529); Unnamed (45.9034, -122.7792); Unnamed (45.9423, -122.7761); Unnamed (45.9683, -122.7751); Unnamed (45.9772, -122.6534); Unnamed (45.9820, -122.7123); Unnamed (45.9830, -122.8249); Unnamed (45.9957, -122.6742); Unnamed (46.0023, -122.8001); Unnamed (46.0034, -122.8330); Unnamed (46.0059, -122.7350); Unnamed (46.0064, -122.7377); Unnamed (46.0238, -122.5834); Unnamed (46.0257, -122.5913); Unnamed (46.0389, -122.6305); Unnamed (46.0437, -122.5713); Unnamed (46.0440, -122.8548); Unnamed (46.0462, -122.5097); Unnamed (46.0473, -122.7668); Unnamed (46.0611, -122.5514); Unnamed (46.0618, -122.4290); Unnamed (46.0634, -122.5630); Unnamed (46.0645, -122.3953); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|------------------------|-----------|---|---|------------------------------------|-----------|--------------|
| | | | | | Unnamed (46.0861, -122.6708); Unnamed (46.0882, -122.5729); Unnamed (46.0982, -122.4887); Unnamed (46.0986, -122.6384); Unnamed (46.0998, -122.6089); Unnamed (46.1031, -122.3851); Unnamed (46.1076, -122.5965); Unnamed (46.1086, -122.4399); Unnamed (46.1088, -122.3440); Unnamed (46.1124, -122.6411); Unnamed (46.1153, -122.5646); Unnamed (46.1159, -122.5728); Unnamed (46.1169, -122.3397); Unnamed (46.1242, -122.5932); Unnamed (46.1244, -122.4255); Unnamed (46.1355, -122.4413); Unnamed (46.1451, -122.4279); Unnamed (46.1543, -122.4131); Unnamed (46.1559, -122.4254); Wild Horse Creek (46.1018, -122.6755); Wolf Creek (46.0523, -122.4334). | | | |
| | (5) | Upper Cowlitz Subbasin | 17080004— | | | Upper Cowlitz Subbasin | 17080004 | |
| | | | (i) | Headwaters Cowlitz River Watershed | 1708000401 . | Headwaters Cowlitz River Watershed | | 1708000401 |
| | | | | Outlet(s) = Cowlitz River (Lat 46.6580, Long -121.6032) upstream to endpoint(s) in: | | | | |
| | | | | Clear Fork Cowlitz River (46.6846, -121.5668); | | | | |
| | | | | Muddy Fork Cowlitz River (46.6973, -121.6177); | | | | |
| | | | | Ohanapecosh River (46.6909, -121.5809); | | | | |
| | | | | Purcell Creek (46.6722, -121.5877). | | | | |
| | | | (ii) | Upper Cowlitz River Watershed | 1708000402 . | Upper Cowlitz River Watershed | | 1708000402 |
| | | | | Outlet(s) = Cowlitz River (Lat 46.5742, Long -121.7059) upstream to endpoint(s) in: | | | | |
| | | | | Butter Creek (46.6451, -121.6749); | | | | |
| | | | | Coal Creek (46.6438, -121.6108); | | | | |
| | | | | Cowlitz River (46.6580, -121.6032); | | | | |
| | | | | Hall Creek (46.6044, -121.6609); | | | | |
| | | | | Johnson Creek (46.5546, -121.6373); | | | | |
| | | | | Lake Creek (46.6227, -121.6093); | | | | |
| | | | | Skate Creek (46.6850, -121.8052); | | | | |
| | | | | Unnamed (46.6930, -121.8024). | | | | |
| | | | (iii) | Cowlitz Valley Frontal Watershed | 1708000403 . | Cowlitz Valley Frontal Watershed | | 1708000403 |
| | | | | Outlet(s) = Cowlitz River (Lat 46.4765, Long -122.0952) upstream to endpoint(s) in: | | | | |
| | | | | Burton Creek (46.5423, -121.7505); | | | | |
| | | | | Cowlitz River (46.5742, -121.7059); | | | | |
| | | | | Davis Creek (46.5410, -121.8084); | | | | |
| | | | | Kilborn Creek (46.5081, -121.8007); | | | | |
| | | | | Oliver Creek (46.5450, -121.9928); | | | | |
| | | | | Peters Creek (46.5386, -121.9830); | | | | |
| | | | | Siler Creek (46.4931, -121.9085); | | | | |
| | | | | Silver Creek (46.5909, -121.9253); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|--------------------------------|--|---|--|----------|------------------------------|-----------|--------------|
| | | | | Smith Creek (46.5620, -121.6923); Unnamed (46.4913, -122.0820); Unnamed (46.5657, -122.0489); Willame Creek (46.5805, -121.7319). | | | | |
| | | (iv) Upper Cispus River Watershed 1708000404 . | Outlet(s) = Cispus River (Lat 46.4449, Long -121.7954) upstream to endpoint(s) in: | Cispus River (46.3450, -121.6833); East Canyon Creek (46.3472, -121.7028); North Fork Cispus River (46.4362, -121.6479); Timonium Creek (46.4318, -121.6548); Twin Creek (46.3748, -121.7297); Yozoo Creek (46.4363, -121.6637). | | Upper Cispus River Watershed | | 1708000404 |
| | | (v) Lower Cispus River Watershed 1708000405 . | Outlet(s) = Cispus River (Lat 46.4765, Long -122.0952) upstream to endpoint(s) in: | Ames Creek (46.4654, -121.9233); Camp Creek (46.4513, -121.8301); Cispus River (46.4449, -121.7954); Covell Creek (46.4331, -121.8516); Crystal Creek (46.4454, -122.0234); Greenhorn Creek (46.4217, -121.9042); Iron Creek (46.3887, -121.9702); McCoy Creek (46.3891, -121.8190); Quartz Creek (46.4250, -122.0519); Unnamed (46.4633, -121.9548); Woods Creek (46.4741, -121.9473); Yellowjacket Creek (46.3869, -121.8342). | | Lower Cispus River Watershed | | 1708000405 |
| | (6) Cowlitz Subbasin 17080005— | | | | | Cowlitz Subbasin | 17080005 | |
| | | (i) Riffe Reservoir Watershed 1708000502 . | Outlet(s) = Cowlitz River (Lat 46.5033, Long -122.5870) upstream to endpoint(s) in: | Cowlitz River (46.4765, -122.0952). | | Riffe Reservoir Watershed | | 1708000502 |
| | | (ii) Jackson Prairie Watershed 1708000503. | Outlet(s) = Cowlitz River (Lat 46.3678, Long -122.9337) upstream to endpoint(s) in: | Bear Creek (46.4538, -122.9192); Blue Creek (46.4885, -122.7253); Brights Creek (46.5015, -122.6247); Cedar Creek (46.4110, -122.7316); Coon Creek (46.4371, -122.9065); Cougar Creek (46.3937, -122.7945); Cowlitz River (46.5033, -122.5870); Foster Creek (46.4073, -122.8897); Hopkey Creek (46.4587, -122.5533); Jones Creek (46.5125, -122.6825); Lacamas Creek (46.5246, -122.7923); Little Salmon Creek (46.4402, -122.7458); Mill Creek (46.5024, -122.8013); Mill Creek (46.5175, -122.6209); Otter Creek (46.4801, -122.7000); Pin Creek (46.4133, -122.8321); | | Jackson Prairie Watershed | | 1708000503 |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---|-----------------------------------|----------|-----------------------------------|-----------|--------------|
| | | | | Rapid Creek (46.4320, -122.5465); | | | | |
| | | | | Skook Creek (46.5031, -122.7561); | | | | |
| | | | | Unnamed (46.3838, -122.7243); | | | | |
| | | | | Unnamed (46.3841, -122.6789); | | | | |
| | | | | Unnamed (46.3849, -122.7043); | | | | |
| | | | | Unnamed (46.3857, -122.9224); | | | | |
| | | | | Unnamed (46.3881, -122.6949); | | | | |
| | | | | Unnamed (46.3900, -122.7368); | | | | |
| | | | | Unnamed (46.3998, -122.8974); | | | | |
| | | | | Unnamed (46.4001, -122.7437); | | | | |
| | | | | Unnamed (46.4015, -122.7327); | | | | |
| | | | | Unnamed (46.4097, -122.5887); | | | | |
| | | | | Unnamed (46.4102, -122.6787); | | | | |
| | | | | Unnamed (46.4106, -122.7075); | | | | |
| | | | | Unnamed (46.4115, -122.9091); | | | | |
| | | | | Unnamed (46.4117, -122.7554); | | | | |
| | | | | Unnamed (46.4143, -122.7823); | | | | |
| | | | | Unnamed (46.4174, -122.6365); | | | | |
| | | | | Unnamed (46.4241, -122.8170); | | | | |
| | | | | Unnamed (46.4269, -122.6124); | | | | |
| | | | | Unnamed (46.4291, -122.6418); | | | | |
| | | | | Unnamed (46.4293, -122.8354); | | | | |
| | | | | Unnamed (46.4412, -122.5192); | | | | |
| | | | | Unnamed (46.4454, -122.8662); | | | | |
| | | | | Unnamed (46.4496, -122.5281); | | | | |
| | | | | Unnamed (46.4514, -122.8699); | | | | |
| | | | | Unnamed (46.4703, -122.7959); | | | | |
| | | | | Unnamed (46.4708, -122.7713); | | | | |
| | | | | Unnamed (46.4729, -122.6850); | | | | |
| | | | | Unnamed (46.4886, -122.8067); | | | | |
| | | | | Unnamed (46.5172, -122.6534); | | | | |
| | | | | Unnamed (46.5312, -122.8196). | | | | |
| | | | (iii) North Fork Toutle River Watershed 1708000504. | | | North Fork Toutle River Watershed | | 1708000504 |
| | | | Outlet(s) = North Fork Toutle River (Lat 46.3669, Long -122.5859) upstream to endpoint(s) in: | | | | | |
| | | | Alder Creek (46.2813, -122.4964); | | | | | |
| | | | Bear Creek (46.3085, -122.3504); | | | | | |
| | | | Coldwater Creek (46.2884, -122.2675); | | | | | |
| | | | Cow Creek (46.3287, -122.4616); | | | | | |
| | | | Hoffstadt Creek (46.3211, -122.3324); | | | | | |
| | | | Maratta Creek (46.2925, -122.2845); | | | | | |
| | | | Unnamed (46.3050, -122.5416); | | | | | |
| | | | Unnamed (46.3346, -122.5460); | | | | | |
| | | | Unnamed (46.3394, -122.3314). | | | | | |
| | | | (iv) Green River Watershed 1708000505. | | | Green River Watershed | | 1708000505 |
| | | | Outlet(s) = Green River (Lat 46.3718, Long -122.5847) upstream to endpoint(s) in: | | | | | |
| | | | Beaver Creek (46.4056, -122.5671); | | | | | |
| | | | Cascade Creek (46.3924, -122.3529); | | | | | |
| | | | Devils Creek (46.4017, -122.4089); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---|--|----------|-----------------------------------|-----------|--------------|
| | | | | Elk Creek (46.4178, -122.2477); Green River (46.3857, -122.1815); Jim Creek (46.3885, -122.5256); Miners Creek (46.3483, -122.1932); Shultz Creek (46.3684, -122.2848); Tradedollar Creek (46.3769, -122.2411); Unnamed (46.3271, -122.2978); Unnamed (46.3467, -122.2092); Unnamed (46.3602, -122.3257); Unnamed (46.3655, -122.4774); Unnamed (46.3683, -122.3454); Unnamed (46.3695, -122.4132); Unnamed (46.3697, -122.4705); Unnamed (46.3707, -122.5175); Unnamed (46.3734, -122.3883); Unnamed (46.3817, -122.2348); Unnamed (46.3844, -122.4335); Unnamed (46.3876, -122.4870); Unnamed (46.3931, -122.3726); Unnamed (46.4023, -122.5543); Unnamed (46.4060, -122.5415); Unnamed (46.4087, -122.5061); Unnamed (46.4106, -122.4300); Unnamed (46.4143, -122.4463); Unnamed (46.4173, -122.2910); Unnamed (46.4196, -122.2850); Unnamed (46.4226, -122.3029); Unnamed (46.4285, -122.2662). | | | | |
| | | | (v) <i>South Fork Toutle River Watershed 1708000506.</i> | | | South Fork Toutle River Watershed | | 1708000506 |
| | | | Outlet(s) = South Fork Toutle River (Lat 46.3282, Long -122.7215) upstream to endpoint(s) in: | | | | | |
| | | | | Bear Creek (46.2219, -122.4620); Big Wolf Creek (46.2259, -122.5662); Disappointment Creek (46.2138, -122.3080); Eighteen Creek (46.2453, -122.5989); Harrington Creek (46.2508, -122.4126); Johnson Creek (46.3047, -122.5923); Sheep Canyon (46.2066, -122.2672); South Fork Toutle River (46.2137, -122.2347); Studebaker Creek (46.2825, -122.6805); Thirteen Creek (46.2374, -122.6230); Trouble Creek (46.1999, -122.3774); Twenty Creek (46.2508, -122.5738); Unnamed (46.1858, -122.2983); Unnamed (46.1953, -122.2881); Unnamed (46.2068, -122.3301); Unnamed (46.2075, -122.3267); Unnamed (46.2082, -122.2591); Unnamed (46.2107, -122.4301); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---|---|----------|------------------------|-----------|--------------|
| | | | | Unnamed (46.2115, -122.2786); | | | | |
| | | | | Unnamed (46.2117, -122.2378); | | | | |
| | | | | Unnamed (46.2121, -122.5188); | | | | |
| | | | | Unnamed (46.2157, -122.3467); | | | | |
| | | | | Unnamed (46.2215, -122.5318); | | | | |
| | | | | Unnamed (46.2234, -122.3265); | | | | |
| | | | | Unnamed (46.2265, -122.3906); | | | | |
| | | | | Unnamed (46.2271, -122.3367); | | | | |
| | | | | Unnamed (46.2277, -122.3719); | | | | |
| | | | | Unnamed (46.2309, -122.3828); | | | | |
| | | | | Unnamed (46.2357, -122.4802); | | | | |
| | | | | Unnamed (46.2365, -122.4402); | | | | |
| | | | | Unnamed (46.2424, -122.4860); | | | | |
| | | | | Unnamed (46.2444, -122.5427); | | | | |
| | | | | Unnamed (46.2457, -122.6283); | | | | |
| | | | | Unnamed (46.2523, -122.5147); | | | | |
| | | | | Unnamed (46.2587, -122.5333); | | | | |
| | | | | Unnamed (46.2591, -122.5240); | | | | |
| | | | | Unnamed (46.2608, -122.5493); | | | | |
| | | | | Unnamed (46.2618, -122.5705); | | | | |
| | | | | Unnamed (46.2693, -122.5763); | | | | |
| | | | | Unnamed (46.2707, -122.6094); | | | | |
| | | | | Unnamed (46.2932, -122.5890); | | | | |
| | | | | Unnamed (46.2969, -122.6718); | | | | |
| | | | | Unnamed (46.2976, -122.6129); | | | | |
| | | | | Unnamed (46.3035, -122.5952); | | | | |
| | | | | Unnamed (46.3128, -122.7032); | | | | |
| | | | | Unnamed (46.3217, -122.6473); | | | | |
| | | | | Whitten Creek (46.2328, -122.4944). | | | | |
| | | | (vi) East Willapa Watershed 1708000507. | | | East Willapa Watershed | | 1708000507 |
| | | | Outlet(s) = Cowlitz River (Lat 46.2660, Long -122.9154) upstream to endpoint(s) in: | | | | | |
| | | | | Arkansas Creek (46.3345, -123.0567); | | | | |
| | | | | Baxter Creek (46.3367, -122.9841); | | | | |
| | | | | Brim Creek (46.4446, -123.0395); | | | | |
| | | | | Campbell Creek (46.3436, -123.0700); | | | | |
| | | | | Cline Creek (46.3397, -122.8550); | | | | |
| | | | | Cowlitz River (46.3678, -122.9337); | | | | |
| | | | | Delameter Creek (46.2705, -123.0143); | | | | |
| | | | | Ferrier Creek (46.4646, -122.9374); | | | | |
| | | | | Hemlock Creek (46.2586, -122.7270); | | | | |
| | | | | Hill Creek (46.3861, -122.8864); | | | | |
| | | | | King Creek (46.5304, -123.0203); | | | | |
| | | | | McMurphy Creek (46.4113, -122.9469); | | | | |
| | | | | Monahan Creek (46.3041, -123.0614); | | | | |
| | | | | North Fork Brim Creek (46.4627, -123.0222); | | | | |
| | | | | North Fork Toutle River (46.3669, -122.5859); | | | | |
| | | | | Owens Creek (46.3994, -123.0457); | | | | |
| | | | | Rock Creek (46.3479, -122.8144); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|-----------|---------|--|----------|----------------|-----------|--------------|
| | | | | Rock Creek (46.3531, -122.9368); | | | | |
| | | | | Snow Creek (46.4486, -122.9805); | | | | |
| | | | | Stankey Creek (46.3259, -122.8266); | | | | |
| | | | | Stillwater Creek (46.3583, -123.1144); | | | | |
| | | | | Sucker Creek (46.2600, -122.7684); | | | | |
| | | | | Tucker Creek (46.2565, -123.0162); | | | | |
| | | | | Unnamed (46.2413, -122.9887); | | | | |
| | | | | Unnamed (46.2480, -123.0169); | | | | |
| | | | | Unnamed (46.2480, -122.7759); | | | | |
| | | | | Unnamed (46.2517, -123.0173); | | | | |
| | | | | Unnamed (46.2606, -122.9549); | | | | |
| | | | | Unnamed (46.2629, -123.0188); | | | | |
| | | | | Unnamed (46.2663, -122.9804); | | | | |
| | | | | Unnamed (46.2709, -122.7687); | | | | |
| | | | | Unnamed (46.2711, -122.8159); | | | | |
| | | | | Unnamed (46.2840, -122.8128); | | | | |
| | | | | Unnamed (46.2878, -123.0286); | | | | |
| | | | | Unnamed (46.2883, -122.9051); | | | | |
| | | | | Unnamed (46.2892, -122.9625); | | | | |
| | | | | Unnamed (46.2900, -122.8124); | | | | |
| | | | | Unnamed (46.3030, -123.0645); | | | | |
| | | | | Unnamed (46.3092, -122.9826); | | | | |
| | | | | Unnamed (46.3160, -122.7783); | | | | |
| | | | | Unnamed (46.3161, -123.0123); | | | | |
| | | | | Unnamed (46.3173, -122.8950); | | | | |
| | | | | Unnamed (46.3229, -122.8152); | | | | |
| | | | | Unnamed (46.3245, -122.8609); | | | | |
| | | | | Unnamed (46.3248, -123.0292); | | | | |
| | | | | Unnamed (46.3252, -122.9238); | | | | |
| | | | | Unnamed (46.3294, -122.9084); | | | | |
| | | | | Unnamed (46.3309, -123.0046); | | | | |
| | | | | Unnamed (46.3316, -122.8257); | | | | |
| | | | | Unnamed (46.3346, -123.0167); | | | | |
| | | | | Unnamed (46.3378, -122.9398); | | | | |
| | | | | Unnamed (46.3393, -122.9402); | | | | |
| | | | | Unnamed (46.3415, -122.9208); | | | | |
| | | | | Unnamed (46.3456, -122.6405); | | | | |
| | | | | Unnamed (46.3472, -122.9457); | | | | |
| | | | | Unnamed (46.3488, -123.0519); | | | | |
| | | | | Unnamed (46.3510, -123.0079); | | | | |
| | | | | Unnamed (46.3511, -122.7678); | | | | |
| | | | | Unnamed (46.3584, -122.7902); | | | | |
| | | | | Unnamed (46.3585, -123.0369); | | | | |
| | | | | Unnamed (46.3586, -122.7477); | | | | |
| | | | | Unnamed (46.3599, -123.0992); | | | | |
| | | | | Unnamed (46.3623, -122.6910); | | | | |
| | | | | Unnamed (46.3665, -122.6334); | | | | |
| | | | | Unnamed (46.3667, -122.8953); | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|--|-------------------------------------|----------|--------------------------|-----------|--------------|
| | | | | Unnamed (46.3683, -122.8930); | | | | |
| | | | | Unnamed (46.3683, -122.7502); | | | | |
| | | | | Unnamed (46.3718, -122.6202); | | | | |
| | | | | Unnamed (46.3720, -123.0933); | | | | |
| | | | | Unnamed (46.3748, -122.6167); | | | | |
| | | | | Unnamed (46.3818, -122.8822); | | | | |
| | | | | Unnamed (46.3824, -122.6090); | | | | |
| | | | | Unnamed (46.3942, -122.9794); | | | | |
| | | | | Unnamed (46.4015, -123.0272); | | | | |
| | | | | Unnamed (46.4045, -123.0194); | | | | |
| | | | | Unnamed (46.4177, -122.9611); | | | | |
| | | | | Unnamed (46.4200, -123.0403); | | | | |
| | | | | Unnamed (46.4286, -123.0467); | | | | |
| | | | | Unnamed (46.4362, -123.0451); | | | | |
| | | | | Unnamed (46.4379, -122.9985); | | | | |
| | | | | Unnamed (46.4571, -122.9604); | | | | |
| | | | | Unnamed (46.4606, -123.0166); | | | | |
| | | | | Unnamed (46.4724, -122.9989); | | | | |
| | | | | Unnamed (46.4907, -122.9352); | | | | |
| | | | | Unnamed (46.5074, -122.8877); | | | | |
| | | | | Unnamed (46.5089, -122.9291); | | | | |
| | | | | Unnamed (46.5228, -122.8539); | | | | |
| | | | | Unnamed (46.5336, -122.9793); | | | | |
| | | | | Unnamed (46.5371, -122.8214); | | | | |
| | | | | Unnamed (46.5439, -122.8538); | | | | |
| | | | | Whittle Creek (46.3122, -122.9501); | | | | |
| | | | | Wyant Creek (46.3381, -122.6117). | | | | |
| | | (vii) Coweeman River Watershed 1708000508. | | | | Coweeman River Watershed | | 1708000508 |
| | | | Outlet(s) = Cowlitz River (Lat 46.0977, Long -122.9141); | | | | | |
| | | | Owl Creek (46.0771, -122.8676) upstream to endpoint(s) in: | | | | | |
| | | | Baird Creek (46.1942, -122.5483); | | | | | |
| | | | Coweeman River (46.1505, -122.5172); | | | | | |
| | | | Cowlitz River (46.2660, -122.9154); | | | | | |
| | | | Goble Creek (46.1103, -122.6789); | | | | | |
| | | | Hill Creek (46.1784, -122.5990); | | | | | |
| | | | Leckler Creek (46.2317, -122.9470); | | | | | |
| | | | Little Baird Creek (46.1905, -122.5709); | | | | | |
| | | | Martin Creek (46.1394, -122.5519); | | | | | |
| | | | Mulholland Creek (46.2013, -122.6450); | | | | | |
| | | | Nineteen Creek (46.1437, -122.6146); | | | | | |
| | | | North Fork Goble Creek (46.1363, -122.6769); | | | | | |
| | | | Nye Creek (46.1219, -122.8040); | | | | | |
| | | | O'Neil Creek (46.1760, -122.5422); | | | | | |
| | | | Ostrander Creek (46.2103, -122.7623); | | | | | |
| | | | Owl Creek (46.0913, -122.8644); | | | | | |
| | | | Salmon Creek (46.2547, -122.8839); | | | | | |
| | | | Sandy Bend Creek (46.2319, -122.9140); | | | | | |
| | | | Skipper Creek (46.1639, -122.5887); | | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC | | | | |
|-----|-----------|--|---------|---------|--|--|-----------|--------------|--|--|--|--|
| | | | | | South Fork Ostrander Creek (46.1875, -122.8240); Turner Creek (46.1167, -122.8149); Unnamed (46.0719, -122.8607); Unnamed (46.0767, -122.8605); Unnamed (46.0824, -122.7200); Unnamed (46.0843, -122.7195); Unnamed (46.1185, -122.7253); Unnamed (46.1289, -122.8968); Unnamed (46.1390, -122.5709); Unnamed (46.1430, -122.8125); Unnamed (46.1433, -122.8084); Unnamed (46.1478, -122.8649); Unnamed (46.1546, -122.6376); Unnamed (46.1562, -122.7808); Unnamed (46.1579, -122.6476); Unnamed (46.1582, -122.5332); Unnamed (46.1605, -122.6681); Unnamed (46.1620, -122.5885); Unnamed (46.1671, -122.6284); Unnamed (46.1688, -122.9215); Unnamed (46.1724, -122.6118); Unnamed (46.1735, -122.8282); Unnamed (46.1750, -122.8428); Unnamed (46.1750, -122.7557); Unnamed (46.1797, -122.7746); Unnamed (46.1803, -122.7801); Unnamed (46.1811, -122.7631); Unnamed (46.1814, -122.7656); Unnamed (46.1840, -122.8191); Unnamed (46.1955, -122.9082); Unnamed (46.1966, -122.5542); Unnamed (46.1971, -122.7118); Unnamed (46.2014, -122.8241); Unnamed (46.2021, -122.6941); Unnamed (46.2027, -122.5593); Unnamed (46.2172, -122.9516); Unnamed (46.2192, -122.6663); Unnamed (46.2199, -122.8375); Unnamed (46.2208, -122.8887); Unnamed (46.2231, -122.9509); Unnamed (46.2257, -122.7667); Unnamed (46.2261, -122.8023); Unnamed (46.2379, -122.8859); Unnamed (46.2430, -122.8842). | | | | | | | |
| | | (8) Lower Willamette Subbasin 17090012— (i) Johnson Creek Watershed 1709001201. | | | Outlet(s) = Willamette River (Lat 45.4423, Long -122.6453) upstream to endpoint(s) in: Crystal Springs Creek (45.4811, -122.6381); | Lower Willamette Subbasin Johnson Creek Watershed | 17090012 | 1709001201 | | | | |

Waters of the United States in Washington with Salmon and/or Steelhead identified as NMFS Listed Resources of Concern for EPA's PGP

| ESU | Sub-basin | Watershed | Outlets | Streams | Streams' | Watershed Name | Cat Units | 10 digit HUC |
|-----|-----------|--|---|--|----------|--|-----------|--------------|
| | | | | Crystal Springs Lake (45.4799, -122.6361); Johnson Creek (45.4610, -122.3432); Kellogg Creek (45.4083, -122.5925); Kelly Creek (45.4661, -122.4655); Mount Scott Creek (45.4306, -122.5556); Oswego Creek (45.4105, -122.6666); Phillips Creek (45.4328, -122.5763); Tryon Creek (45.4472, -122.6863); Unnamed (45.4793, -122.4165); Willamette River (45.3719, -122.6071). | | | | |
| | | (ii) Scappoose Creek Watershed 1709001202 . | Outlet(s) = Multnomah Channel (Lat 45.8577, Long -122.7919) upstream to endpoint(s) in: Multnomah Channel (45.6188, -122.7921). | | | Scappoose Creek Watershed | | 1709001202 |
| | | (iii) Columbia Slough/Willamette River Watershed 1709001203. | Outlet(s) = Willamette River (Lat 45.6530, Long -122.7646) upstream to endpoint(s) in: Bybee Lake (45.6266, -122.7523); Bybee/Smith Lakes (45.6105, -122.7285); Columbia Slough #1 (45.6078, -122.7447); Swan Island Basin (45.5652, -122.7120); Unnamed (45.6253, -122.7568); Willamette River (45.4423, -122.6453). | | | Columbia Slough/Willamette River Watershed | | 1709001203 |
| | | (9) Lower Columbia River Corridor— Lower Columbia River Corridor | Outlet(s) = Columbia River (Lat 46.2485, Long -124.0782) upstream to endpoint(s) in: Columbia River (45.5710, -122.4021). | | | Lower Columbia River Corridor— Lower Columbia River Corridor | | |