



Overview of Process

SMP UPDATE WRIA 20

Phase 2: Shoreline Inventory, Analysis and Characterization

- Task 2.1: Complete shoreline inventory
- Task 2.2: Conduct shoreline analysis
 - Task 2.2.1: Characterize ecosystem-wide processes
 - Task 2.2.2: Characterize shoreline functions
 - Task 2.2.3: Conduct shoreline use analysis and identify public access opportunities
- Task 2.3: Prepare inventory and characterization report
- Task 2.4: Demonstrate compliance w/ Guidelines

Visioning Forum Vision

- Advisory Group Input –Draft ICR
 - Stream break and analysis -- Lots of data layers
 - View via internet map services (mid- Oct)
 - Comment on ONRC draft (mid-late Oct)
 - Draft revised before presented to V Forum
- Late October
 - Evening Meeting for the Public and Advisors
 - Explanation of the Process and Requirements
 - Opportunity to view maps
 - Public comments documented



WESTERN CLALLAM COUNTY SHORELINES OF THE STATE¹ AND PRELIMINARY SHORLINE MANAGEMENT ACT JURISDICTION

This map depicts the approximate location and extent of areas subject to the SMP. The actual extent of shoreline jurisdiction requires a site-specific evaluation to identify the location of the ordinary high water line and any associated wetlands. The location of the 20 cfs limit is from USGS (1966). Floodplain extent is based on FEMA (1999). Wetland locations are approximate and based on NWI mapping; additional wetlands may be present that are not shown on the maps and some of the areas shown as wetland may not meet the wetland criteria. This map makes no claim as to whether wetlands are associated with the shoreline or not.

- Clallam County Boundary
- Highways
- Main Roads
- Incorporated Cities
- UGA Boundary
- Tribal Land
- Olympic Nat'l Park
- Subwatershed Boundaries
- WRIA Boundaries
- Streams
- Waterbodies
Source: Clallam County
- 20 cfs Mean Annual Flow Upstream Limits
Source: Dept of Ecology (DOI), USGS (1996)
- 1000 cfs Mean Annual Flow Upstream Limits
Source: DOI, USGS (2008)
- 200' landward buffer from Shorelines of the State
RCW 90.54-0302(1)
- Meander Hazard Zone
Source: Clallam County
- Portions of Streams with Potential to Meander²
Source: DOE
- Floodway Plus 200' buffer
Source: FEMA
- 100-year Floodplain Plus 200' buffer
Source: FEMA
- Potential Wetland
Source: NWI, Clallam County
- Delineated Wetland Boundary
Source: Clallam County
- Hydric Soils On Slopes <=2%
Slope Source: LIDAR, USGS 10 m DEM
Soil Source: SSURGO, NWIS Soil Survey

1- RCW 90.58.0302(c)
2- Determined through GIS analysis using information from stream gradient, FEMA Floodplain, WA DNR Geology, NRCS Soils, LIDAR, and reversing aerial photos from 1942, 1991, 2005, 2009, 2010



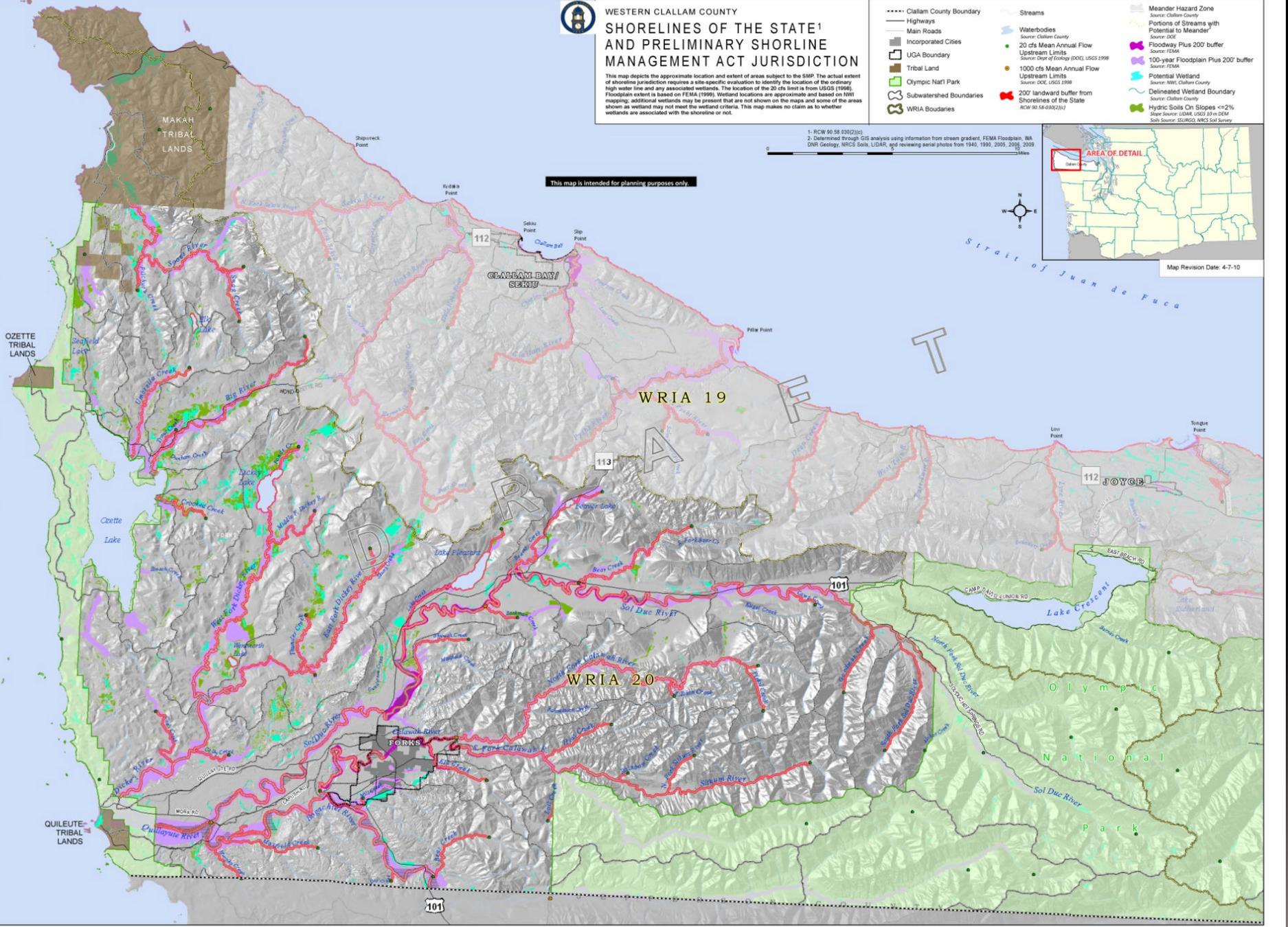
This map is intended for planning purposes only.

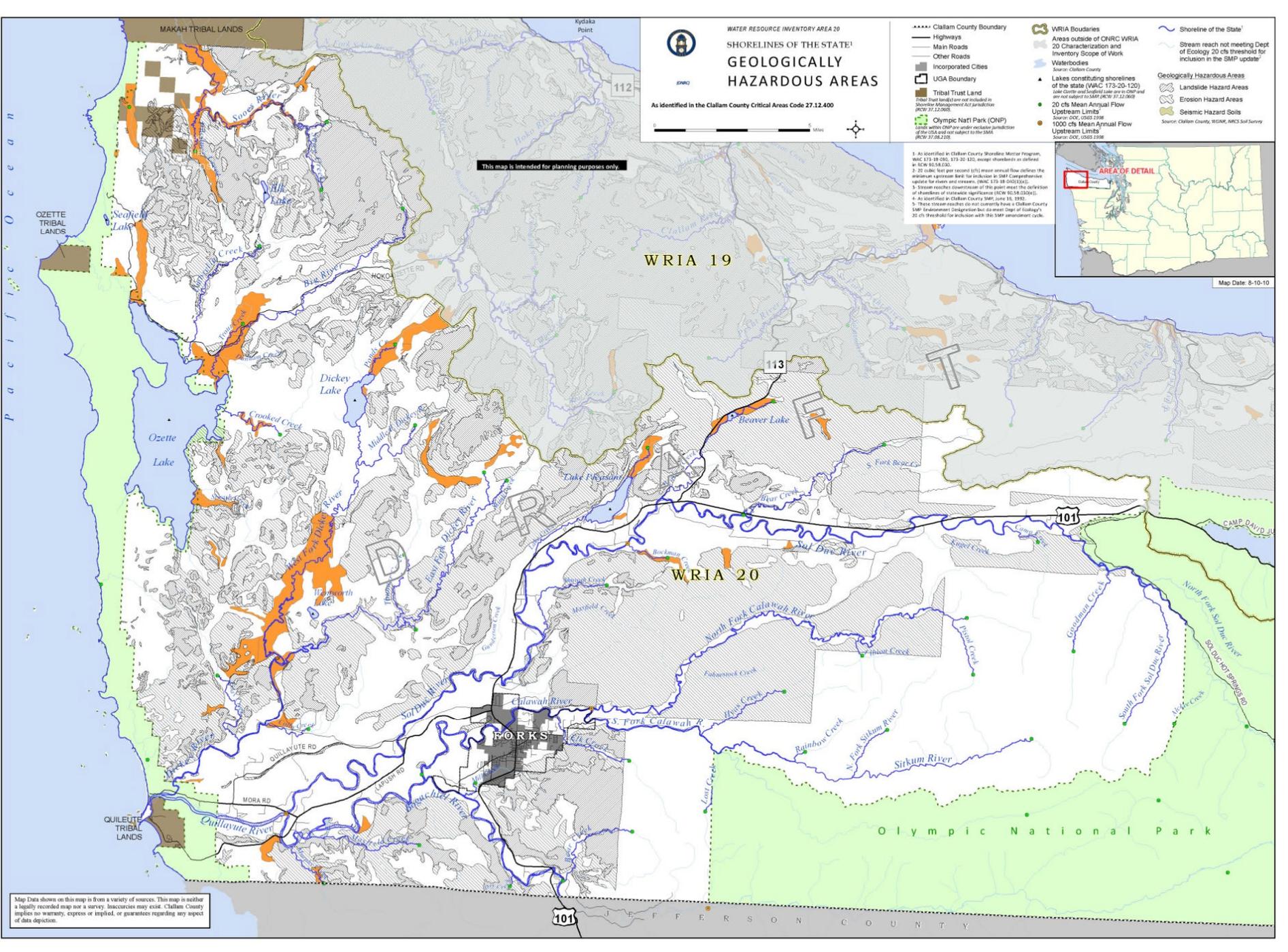


Map Revision Date: 4-7-10

Pacific Ocean

Strait of Juan de Fuca





WATER RESOURCE INVENTORY AREA 20
 SHORELINES OF THE STATE!
GEOLOGICALLY HAZARDOUS AREAS

As Identified in the Clallam County Critical Areas Code 27.12.440



- Clallam County Boundary
- Highways
- Main Roads
- Other Roads
- Incorporated Cities
- UGA Boundary
- Tribal Trust Land
- Olympic Nat'l Park (ONP)
- Lakes constituting shorelines of the state (WAC 173-20-120)
- 20 cfs Mean Annual Flow Upstream Limits
- 1000 cfs Mean Annual Flow Upstream Limits
- Shoreline of the State!
- Stream reach not meeting Dept of Ecology 20 cfs threshold for inclusion in the SMP updates!
- Geologically Hazardous Areas
 - Landslide Hazard Areas
 - Erosion Hazard Areas
 - Seismic Hazard Soils

This map is intended for planning purposes only.

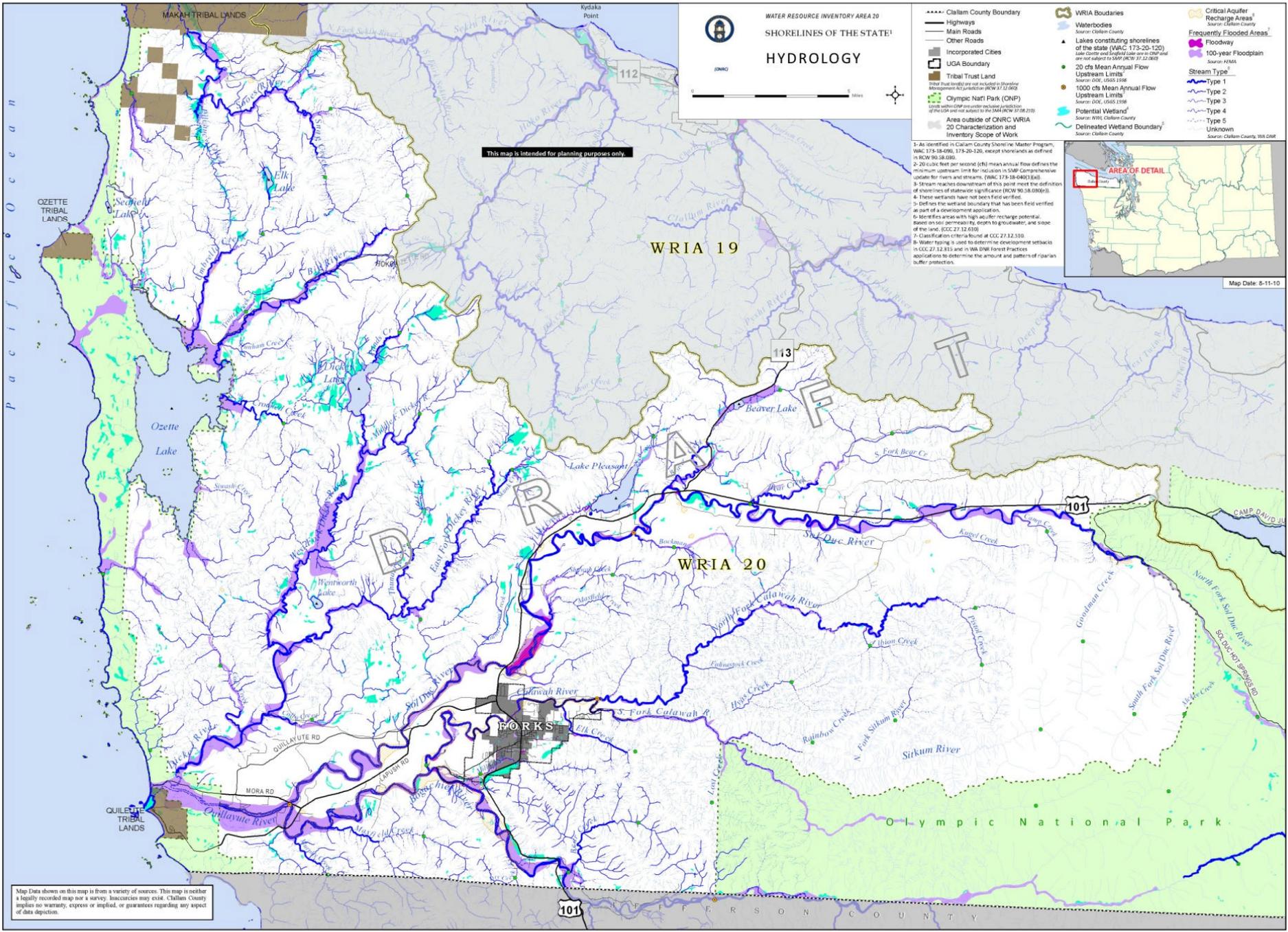
1. As identified in Clallam County Shoreline Master Program, WAC 173-18-090, 173-20-120, except where noted or defined in RCW 90.54.020.
2. 20 cfs (or best gage record (6)) mean annual flow defines the minimum upstream limit for inclusion in SMP Comprehensive updates for erosion and streams, WAC 173-18-090(2)(a).
3. Stream reaches downstream of this point meet the definition of shorelines of statewide significance RCW 90.54.020(1).
4. As identified in Clallam County SMP June 16, 1992.
5. These stream reaches do not currently have a Clallam County SMP Endorsement Designation but do meet Dept of Ecology's 20 cfs threshold for inclusion with the SMP endorsement cycle.



Map Date: 8-10-10

Map Data shown on this map is from a variety of sources. This map is neither a legally recorded map nor a survey. Inaccuracies may exist. Clallam County implies no warranty, express or implied, or guarantees regarding any aspect of data depiction.

101 JEFFERSON COUNTY



WATER RESOURCE INVENTORY AREA 20
SHORELINES OF THE STATE¹
HYDROLOGY

Clallam County Boundary
 Highways
 Main Roads
 Other Roads
 Incorporated Cities
 UGA Boundary
 Tribal Trust Land
 Olympic Nat'l Park (ONP)
 Area outside of CNRC WRIA 20
 Characterization and Inventory Scope of Work

WRIA Boundaries
 Waterbodies
 Lakes contributing shorelines of the state (WAC 173-20-120)
 20 cfs Mean Annual Flow
 1000 cfs Mean Annual Flow
 Potential Wetland²
 Delineated Wetland Boundary²

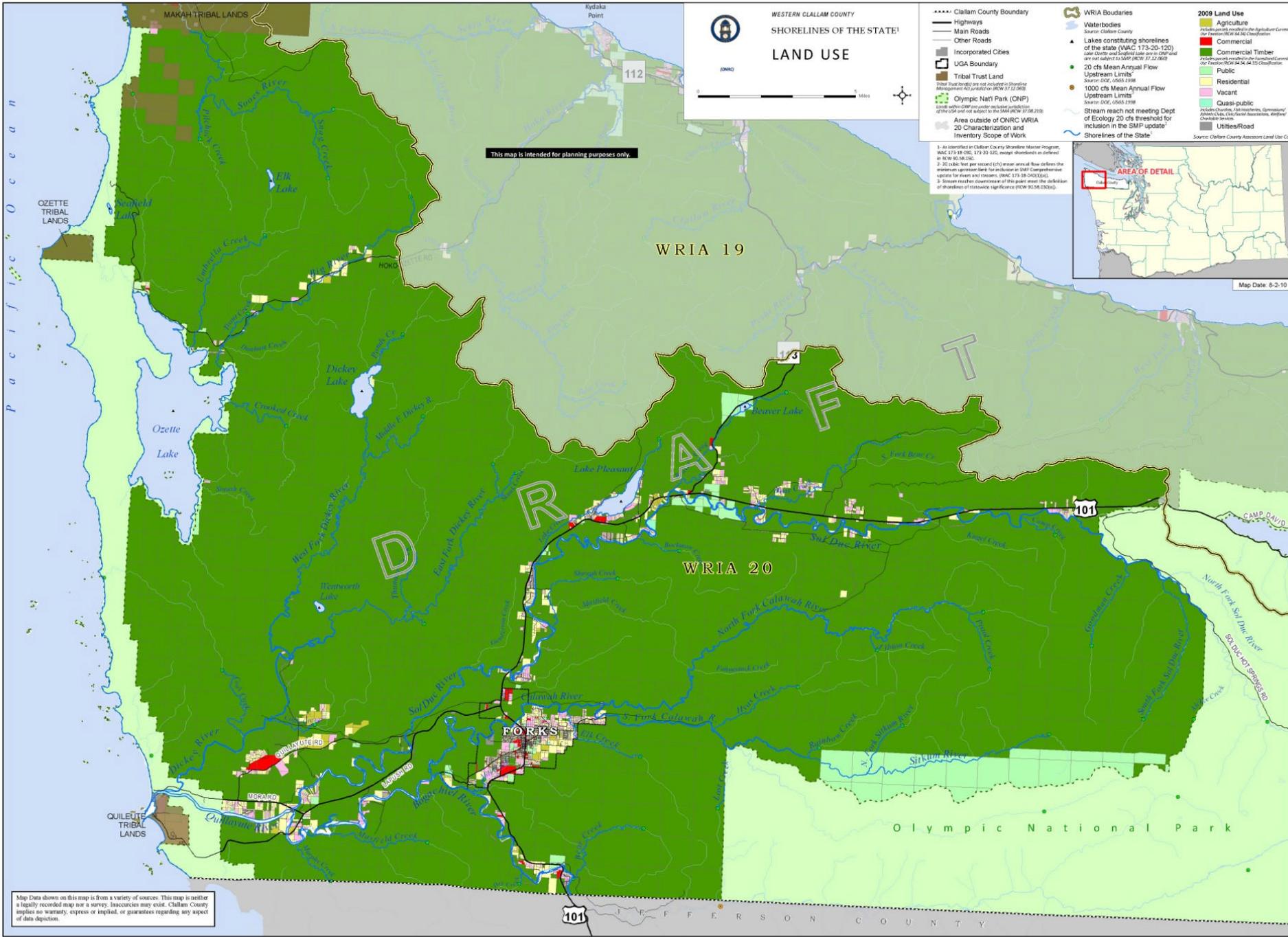
Critical Aquifer Recharge Areas
 Floodway
 100-year Floodplain
 Stream Type 1
 Stream Type 2
 Stream Type 3
 Stream Type 4
 Unknown

This map is intended for planning purposes only.

1-As identified in Clallam County Shoreline Master Program, WAC 173-20-090, 173-20-120, except shorelands as defined in RCW 90.58.090.
 2-20 cubic feet per second (cfs) mean annual flow defines the minimum upstream limit for inclusion in SWMP Comprehensive Update for rivers and streams, (WAC 173-18-040) (a)(1).
 3-Stream reaches downstream of this point meet the definition of streams of statewide significance (RCW 90.58.030)(b).
 4-These wetlands have not been field verified.
 5-Define the wetland boundaries that have been field verified as part of a development application.
 6-Identifies areas with high aquifer recharge potential, based on soil permeability, depth to groundwater, and slope of the land. (CCC 27.132.030)
 7-Classification criteria based at CCC 27.132.030.
 8-Water typing is used to determine development setbacks in CCC 27.132.035 and in WA DNR Forest Practices applications to determine the amount and pattern of riparian buffer protection.

AREA OF DETAIL
 Map Date: 8-11-10

Map Data shown on this map is from a variety of sources. This map is neither a legally recorded map nor a survey. Inaccuracies may exist. Clallam County implies no warranty, express or implied, or guarantees regarding any aspect of data depiction.



WESTERN CLALLAM COUNTY
SHORELINES OF THE STATE!

LAND USE



<ul style="list-style-type: none"> WRIA Boundaries Waterbodies Lakes constituting shorelines of the state (WAC 173-20-120) 20 cfs Mean Annual Flow Upstream Limits 1000 cfs Mean Annual Flow Upstream Limits Stream reach not meeting Dept of Ecology 20 cfs threshold for inclusion in the SMP update Shorelines of the State 	<ul style="list-style-type: none"> 2008 Land Use Agriculture Commercial Commercial Timber Public Residential Vacant Quasi-public Utilities/Road
---	--

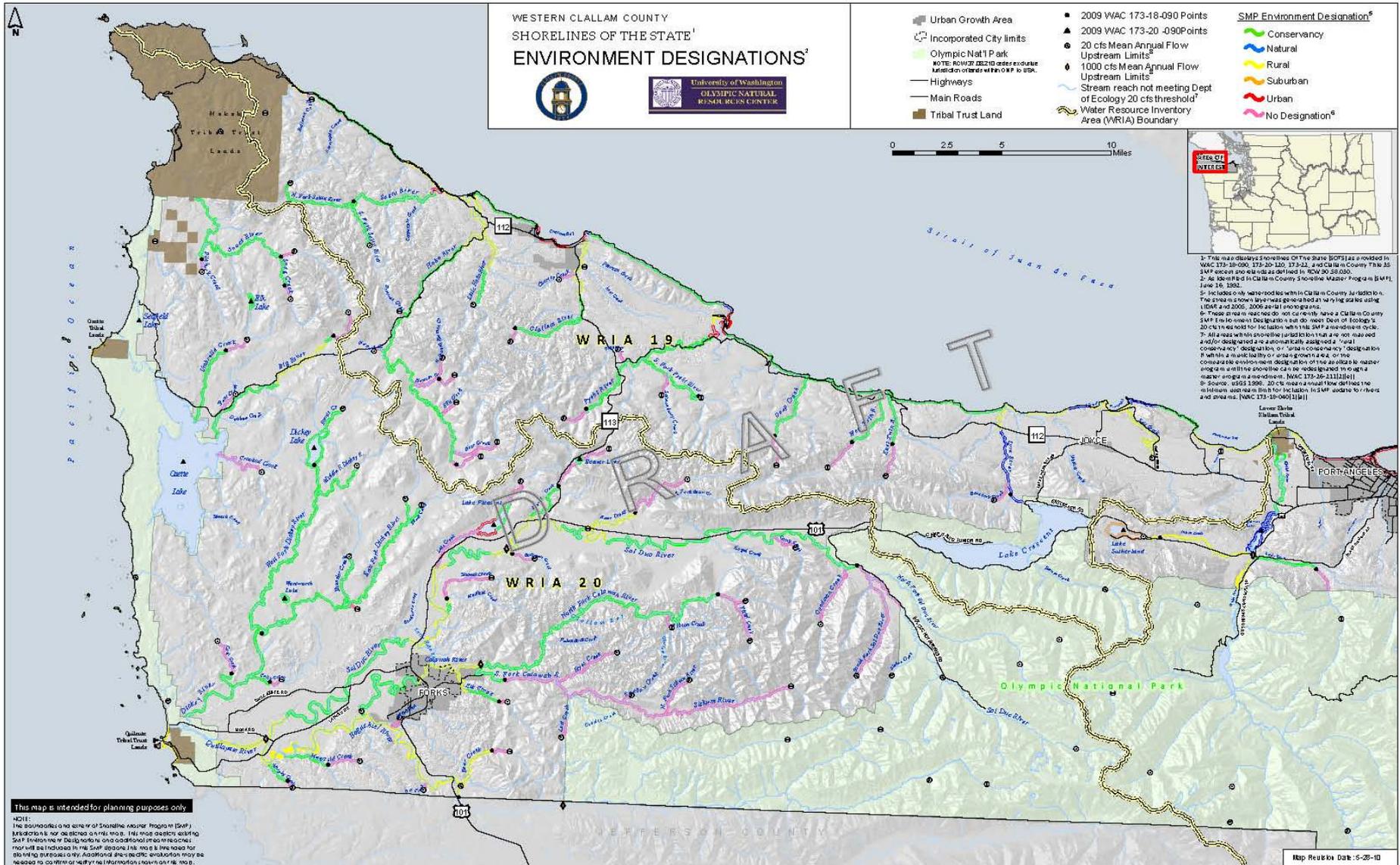
1. An identified in Clallam County Shoreline Master Program, WAC 173.19.030, 173.20.305, stream shoreline as defined in RCW 90.58.030.
 2. 20 cubic feet per second (cfs) mean annual flow defines the stream an upstream limit for inclusion in SMP Comprehensive update for areas and streams. (WAC 173.18-030(3)(a)).
 3. Stream reaches downstream of this point meet the definition of shoreline of navigable significance (RCW 90.58.030(2)).

This map is intended for planning purposes only.



Map Date: 8-2-10

Map Data shown on this map is from a variety of sources. This map is neither a legally recorded map nor a survey. Inaccuracies may exist. Clallam County implies no warranty, express or implied, or guarantees regarding any aspect of data depiction.



Pink = no designation, but needs designation.

County List of datasets

AERIAL PHOTOGRAPHS

- Select 1990 photos- Black and White- Clallam County Roads Dept. Photos must be rectified.
- 1994 (Source ?)
- 2000 (Source ?)
- 2005 (Source ?)
- 2006 (WDNR)
- 2009 (USDA NAIP)

AGRICULTURE

- Farms- CCD, WSU, and Clallam County Farms Layer. Contains info on types and locations of farm. Work completed 2007.

BASE

- Tribal Trust Lands (Clallam County [Clallam County])
- UGA Boundaries (Clallam County)
- City Limits (Clallam County)
- County Boundary (Clallam County)
- Parcels (Clallam County)

CRITICAL AREAS

- Critical Aquifer Recharge Areas (Clallam County)
- Wetlands- NWI, Hydric Soils on 2% slope (CTT), Delineated Wetland Boundary (Clallam County, Historic (PSNERP))
- Floodplain (FEMA)
- Floodway (Clallam County)
- Channel Migration Zones (Clallam County)
- Landslide and Erosion Hazard Areas (Clallam County)
- Slope Stability (DOE)
- Eagle Habitat (includes buffers) (Clallam County)
- Seismic Hazard Zones (Clallam County)
-

GEOLOGY

- Surface Geology (WDNR, 100k)
- Mines (Clallam County, WDNR)
- Feeder Bluffs (PSNERP)

HABITAT

- WA Natural Heritage Database (WDNR)
- Watersheds proposed as Bull Trout Habitat (Clallam County)
- Hood Canal Chum Designated Habitat (Clallam County)
- Lake Ozette Sockeye Designated Habitat (Clallam County)
- Puget Sound Chinook Designated Habitat (Clallam County)
- Listed Salmon Habitat Stream Courses (Clallam County)
- Waterfowl Migration Areas (Clallam County)

- Commercial Shellfish Growing Areas (DOH)
- Designated Wilderness within Olympic National Forest (Clallam County)
- Waterfowl Migration Corridors (Clallam County)
- Waterfowl Habitat Polygons (Clallam County)
- Wildlife Corridors (determined for Critical Areas Ordinance (Clallam County))
- Anadromous Fish Habitat (Clallam County)
- Known blockages to fish passage (Clallam County)
- Biototoxin Closure Zones (DOH)
- Fishways Barrier Status Salmon and Steelhead Habitat Inventory and Assessment Program (Salmon and Steelhead Habitat Inventory and Assessment Program [SSHIAPI])- (WDFW Salmonscape)
- Culverts (SSHIAPI- WDFW Salmonscape)
- Natural fish passage barriers (SSHIAPI- WDFW Salmonscape)
- Fish Distribution including:
 - Chinook- Fall, Spring, and Summer
 - Coho
 - Chum (Summer, Fall, Winter)
 - Steelhead (Summer, Winter)
 - Pink, Sockeye
 - Bull Trout/Dolly Varden (SSHIAPI- WDFW Salmonscape)
- Stock Status
 - Chinook- Fall, Spring, and Summer
 - Coho
 - Chum (Summer, Fall, Winter)
 - Steelhead (Summer, Winter)
 - Pink, Sockeye
 - Bull Trout/Dolly Varden (SSHIAPI- WDFW Salmonscape, Salmonid Stock Inventory (SASI))
- Gradient Class, Habitat Type, Channel Confinement, Rosgen Channel Class (SSHIAPI- WDFW Salmonscape)
- Wildlife points from PHS data (WDFW Priority Habitat and Species (PHS))
- Spawning habitat surveys for surf smelt and Pacific sand lance (conducted by WDFW and others along the marine shorelines [WDFW PHS])
- Seal and Sea Lion Haulout Sites (WDFW PHS)
- Spotted Owl Site Centers (WDFW PHS)
- Seabird Colonies (WDFW PHS)
- Documented Sand Lance Spawning (WDFW PHS)
- Documented Smelt Spawning (WDFW PHS)
- Fish Distribution of Washington State at the 1:24,000 scale : Washington Lakes and Rivers Information System (WDFW PHS)
- Territorial Spotted Owl Sites (WDFW PHS)
- Documented Rocksole spawning areas (WDFW PHS)
- Documented Pacific Herring adult holding areas (WDFW PHS)
- Herring Spawning Areas (WDFW PHS)

- Shellfish locations from WDF Tech Report 79. The shellfish include abalone (generalized to the township level), hardshell clam, subtidal clam, dungeness crab, geoduck clam, manila clam, native oysters, pacific oyster, razor clam, pandalid shrimp, and red urchin (WDFW PHS)
- Marbled Murrelet Adjacent Sections (WDFW PHS)
- Marbled murrelet detection sections (WDFW PHS)
- Fish (Salmon, Steelhead, other anadromous presence Limiting Factors Analysis (LFA) WA State Conservation Commission (<http://www.scc.wa.gov/index.php/174-Salmon-Habitat-Limiting-Factors-Reports/View-category/Page-6.html>))
- Seagrass (WDFW ShoreZone)
- Surfgrass (WDFW ShoreZone)
- Eelgrass (WDFW ShoreZone)
- Kelp (WDFW ShoreZone)
- Sargassman (WDFW ShoreZone)
- Dunegrass (WDFW ShoreZone)
- Salt Marsh (WDFW ShoreZone)

HYDROLOGY

- Drift Cells (PSNERP)
- Streams/Lakes (Clallam County detailed stream mapping using LIDAR)
- Irrigation Districts (Clallam County)
- 303 listed streams/water bodies (DOE)
- WRIA (Watershed Resource Inventory Areas)
- Open Water (24k)
- Streamkeeper Sites (incomplete) (Clallam County)
- Watershed Boundaries (HUCs)

MISC

- Land Use- Clallam County Assessor Land Use Code
- Land Cover (NLCD, Landsat)
- Shore form Type (e.g. Accretion, Erosion, Stable) (WDNR, PSNERP)
- Septic Permits (Clallam County Dept of Health)
- Shoreline Modifications (WDNR, PSNERP, Air Photos, SSHIAP)
- Precipitation Contours (PRISM)
- Overwater Structures (WDNR, PSNERP, Air Photos)
- Ambient Water Quality Monitoring Stations (DOE)
- Rain on snow zones (WDNR)
- Toxic Sites (DOE)- Includes State Cleanup sites. Report generated 6-7-10 from <https://fortress.wa.gov/ecy/tcpwebreporting/reports.aspx>

PUBLIC ACCESS

- Olympic Discovery Trail (Clallam County)
- Publically owned tidelands (Clallam County, WDNR)
- Public Access points (Clallam County)
- Marine Shoreline public access (DOE)
- Shellfish Harvesting (DOH)
- State and County Park lands (Clallam County)

- Federal Lands (Clallam County)

SMP

- Shorelines of Statewide Significance (DOE)
- Existing Shoreline Designations

SOILS

- SSURGO- Erodible, Prime Farmland (NRCS)
- Soils vulnerable to liquefaction in seismic events (WDNR)

TOPOGRAPHY

- LIDAR and 10 m DEM mosaiced where LIDAR not available

TRANSPORTATION

- Roads (base TIGER, Clallam County edits)

UTILITIES

- BPA Powerline (Clallam County)
- Class A water system service area locations (Clallam County)
- Class A water system wellhead or diversion locations (Clallam County DCD/EH)
- DOE well head locations (by quarter-section centroid) (Clallam County DCD/EH)
- Cell Phone Towers (incomplete) (Clallam County)
- USGS Study Well Sites (USGS)
- Critical facilities layer (Clallam County)

ZONING

- Comp Plan Planning Regions (Clallam County)
- LAMIRDs (Clallam County)
- Designated Open Space Corridors for PAPR (Clallam County)
- Airport Overlay and Airport Clear zones (Clallam County)
- Clallam County Mineral Overlay District (Clallam County)
- County Zoning- includes City Limits, UGAs zone designations, Tribal Boundaries, and ONP (Clallam County)

Current Shoreline Designations

	Strait of Juan de Fuca	Conservancy	From south line of Lot 1, S.22, T30N, R2W to county line.
3.	Big River	Conservancy	From the confluence of Big River and unnamed creek (S16, T31N, R14W) to north line of S.21, T31N, R14W.
	Big River	Rural	From north line of S.21, T31N, R14W to south line of S.26, T31N, R14W.
	Big River	Conservancy	From south line of S.26, T31N, R14W to Lake Ozette (S10, T30N, R15W).
4.	Bear Creek	Rural	From the Olympic National Forest boundary (S.25, T30N, R12W) downstream to mouth at Sol Duc River (S.27, same township).
5.	Beaver Creek	Conservancy	From the Olympic National Forest boundary (S.20, T30N, R12W) downstream to mouth of Sol Duc River (S.30, T30N, R12W).
6.	Bockman Creek	Rural	From the Olympic National Forest boundary (S.1, T29N, R13W) downstream to mouth at Sol Duc River (same section).
7.	Bogachiel River	Rural	From the Jefferson County line (S.35, T28N, R13W) downstream to mouth at Quillayute River (S20, T28N, R14W). (NOTE: The 1,000 cfs point was updated by the Department of Ecology to be the County line.)
8.	Calawah River	Conservancy	From confluence of North and South Forks of Calawah River (S.35, T29N, R13W) to west line of S.35, T29N, R13W.
	Calawah River	Rural	From west line of S.35, T29N, R13W to west line of S.4, T28N, R13W.
	Calawah River	Conservancy	From west line of S.4, T28N, R13W to the mouth at Bogachiel River (S13, T28N, R14W).
9.	Calawah River, S. Fork	Conservancy	From the Olympic National Forest boundary (S.1, T28N, R13W) downstream to mouth at Calawah River (S.35, T29N, R13W).
10.	Calawah River, N. Fork	Conservancy	From north line S.15, T29N, R11W to mouth at Calawah River (S.35, T29N, R13W).
11.	Clallam River	Conservancy	From the confluence of Clallam River and unnamed creek (S.12, T31N, R13W) to north line of S.4, T31N, R12W.
	Clallam River	Rural	From north line of S.4, T31N, R12W to mouth of Clallam Bay (S20, T32N, R12W).

- Few Complexities
- Olympic Park & Tribal lands excluded
- Some streams not designated
 - New data on flow justifies inclusion
- Big River & Calawah reach breaks -- revisit
- Rural & Conservancy designations

12.	Colby Creek	Conservancy	From the intersection of private road and Colby Creek (S.8, T28N, R14W) downstream to mouth at Dickey River (S.6, T28N, R14W).
13.	Coal Creek	Conservancy	From the confluence of Coal Creek and unnamed creek (S.1, T28N, R15W) downstream to mouth at Dickey River (S.12, same township).
14.	Crooked Creek	Conservancy	From the confluence of the North Fork and the South Fork (S.19, T30N, R14W) downstream to mouth at Ozette Lake (S.15, T30N, R15W).
15.	Dickey River, W. Fork	Conservancy	From outlet of Lake Dickey (S.16, T30N, R14W) to mouth at Dickey River (S.30, T29N, R14W).
16.	Dickey River, E. Fork	Conservancy	From the confluence of the East Fork Dickey River and unnamed creek (S.19, T30N, R13W) downstream to mouth at Dickey River (S.30, T29N, R14W).
17.	Dickey River, M. Fork	Conservancy	From the confluence of the Middle Fork Dickey River and unnamed creek (S.14, T30N, R14W) downstream to mouth at West Fork Dickey River (S.21, same township).
18.	Dickey River	Conservancy	From the confluence of the East Fork Dickey River and West Fork Dickey River (S.30, T29N, R14W) to National Park boundary (S.22, T28N, R15W).
19.	Deep Creek	Conservancy	From the Olympic National Forest boundary (S.36, T31N, R11W) downstream to mouth at Strait of Juan de Fuca (S.20, T31N, R10W).
20.	Dungeness River	Rural	From the Olympic National Forest boundary (S.24, T29N, R4W) downstream to mouth at Dungeness Bay (S.25, T31N, R4W).
21.	Eaton Creek (Bear Creek)	Rural	From the confluence of Bear Creek and unnamed creek (S.24, T28N, R13W) downstream to mouth at Bogachiel River (S.35, T28N, R13W).
22.	East Twin River	Conservancy	From the confluence of East Twin River and unnamed creek at Olympic National Forest boundary (S.36, T31N, R10W) downstream to mouth at Strait of Juan de Fuca (S.23, same township).
23.	Elk Creek	Conservancy	From a point approximately 1,000' west of the Olympic National Forest boundary to north line of S.11, T28N, R13W.
	Elk Creek	Rural	From north line of S.11, T28N, R13W to mouth at Calawah River (S.3, same township).
24.	Elwha River	Rural	From south line of S.33, T30N, R7W to Lake Aldwell.

- Dickey reaches all “Conservancy” designations

	Elwha River	Conservancy	From Lake Aldwell to mouth at Strait of Juan de Fuca (S.27, T31N, R7W).
25.	Herman Creek	Conservancy	From the confluence of North Branch Herman Creek and Herman Creek (S.28, T31N, R13W) downstream to mouth at Hoko River (S.30, same township).
26.	Hoko River	Conservancy	From the confluence of Hoko River and unnamed creek (S.16, T30N, R13W) to west line of S.22, T32N, R13W.
	Hoko River	Rural	From west line of S.22, T32N, R13W to mouth at Strait of Juan de Fuca (S.10, T32N, R13W).
27.	Indian Creek	Rural	From Lake Sutherland to Lake Aldwell.
28.	Little Hoko River	Conservancy	From the confluence of Little Hoko River and Lamb Creek (S.3, T31N, R13W) downstream to south line of S.26, T32N, R13W.
	Little Hoko River	Rural	From south line of S.26, T32N, R13W to mouth at Hoko River (S.22, T32N, R13W).
29.	Little River, S. Branch	Conservancy	From the Olympic National Forest Boundary (S.25, T30N, R7W) downstream to mouth at Elwha River (S.28, same township), excluding federal lands.
30.	Lyre River	Natural	From the Olympic National Park boundary to north line of S.33, T31N, R9W.
	Lyre River	Rural	From north line of S.33, T31N, R9W to mouth at Strait of Juan de Fuca.
31.	Maxfield Creek	Conservancy	From the confluence of Maxfield Creek and South Fork Maxfield Creek (S.26, T28N, R14W) downstream to mouth at Bogachiel River (S.28, same township).
32.	McDonnell Creek	Conservancy	From the confluence of McDonnell Creek and unnamed creek (S.6, T29N, R4W) to north line of S.30, T30N, R4W.
	McDonnell Creek	Rural	From north line of S.30, T30N, R4W to mouth at Strait of Juan de Fuca.
33.	Murphy Creek	Conservancy	From the confluence of Murphy Creek and unnamed creek (S.33, T28N, R14W) downstream to mouth at Bogachiel River (S.29, same township).
34.	Pilchuch Creek	Conservancy	From a point (SW1/4 of NE1/4 S.33, T32N, R15W) downstream to mouth at Sooes River (S.28, same township).

35.	Morse Creek	Conservancy	From Olympic National Park boundary (S.8, T29N, R5W) to north line of S.20, T30N, R5W.
	Morse Creek	Rural	From north line of S.20, T30N, R5W to mouth at Strait of Juan de Fuca.
36.	Ponds Creek	Conservancy	From the confluence of Ponds Creek and unnamed creek on the south section line (S34, T31N, R14W) downstream to mouth at Dickey Lake (S.9, T30N, R14W).
37.	Pysht River	Conservancy	From the Olympic National Forest boundary (S.34, T31N, R12W) downstream to the east-west C.L. of S.9, T31N, R11W.
	Pysht River	Urban	From the east-west C.L. of S.9, T31N, R11W to north line of S.9, T31N, R11W.
	Pysht River	Rural	From north line of S.9, T31N, R11W to east line of S.4, T31N, R11W.
	Pysht River	Urban	From east line of S.4, T31N, R11W to mouth at Strait of Juan de Fuca.
38.	Pysht River, South Fork	Conservancy	From the confluence of the South Fork Pysht River and Middle Creek (S.28, T31N, R11W) downstream to mouth at Pysht River (S.13, T31N, R12W).
39.	Quillayute River	Rural	From confluence of Sol Duc and Bogachiel Rivers (S.20, T28N, R14W) downstream to Olympic National Park boundary (S.24, T28N, R15W). The 1,000 cfs MAF point begins at confluence of Sol Duc River and Bogachiel River.
40.	Salt Creek	Rural	From the confluence of Salt Creek and unnamed creek (SE1/4, SE1/4 of S.34, T31N, R8W) downstream to mouth at Crescent Bay on Strait of Juan de Fuca (S.21, same township).
41.	Sekiu River, South Fork	Conservancy	From the confluence of the South Fork Sekiu River and unnamed creek (S.26, T32N, R14W) downstream to mouth at Sekiu River (S.15, same township).
42.	Sekiu River, North Fork	Conservancy	From the confluence of North Fork Sekiu River and unnamed creek (S.7, T32N, R14W) downstream to mouth at Sekiu River (S.15, same township).
43.	Sekiu River	Conservancy	From confluence of North and South Forks of Sekiu River (S.15, T32N, R14W) to north-south C.L. of S.8, T32N, R13W.
	Sekiu River	Urban	From north-south C.L. of S.8, T32N, R13W to mouth of Strait of Juan de Fuca (same section).

44.	Shuwah Creek	Rural	From the confluence of Shuwah Creek and unnamed creek (NW1/4, SW1/4 of S.15, T29N, R13W) to north line of S.22, T29N, R13W.
	Shuwah Creek	Conservancy	From north line of S.22, T29N, R13W to mouth at Sol Duc River (same section).
45.	Skunk Creek	Conservancy	From the confluence of Skunk Creek and unnamed creek (S.29, T30N, R13W) downstream to mouth at the Dickey River (S.31, T30N, R13W).
46.	Snag Creek	Conservancy	From the confluence of Snag Creek and unnamed creek (S.6, T31N, R14W) downstream to mouth at Sooes River (S.30, T32N, R14W).
47.	Sol Duc River	Conservancy	From the west section line of S.35, T30N, R10W to east line of S.34, T30N, R12W.
	Sol Duc River	Rural	From east line of S.34, T30N, R12W, to west line of S.34, T30N, R12W.
	Sol Duc River	Conservancy	From west line of S.34, T30N, R12W to west line of S.33, T30N, R12W.
	Sol Duc River	Rural	From west line S.33, T30N, R12W to west line of S.1, T29, R13W.
	Sol Duc River	Conservancy	From west line S.1, T29N, R13W to west line S.10, T29N, R13W.
	Sol Duc River	Rural	From west line S.10, T29N, R13W to north-south C.L. of S.29, T29N, R13W.
	Sol Duc River	Conservancy	From north-south C.L. of S.29, T29N, R13W to west line S.16, T28N, R14W.
	Sol Duc River	Rural	From west line S.16, T28N, R14W to mouth at Quillayute River.
48.	Sooes River	Conservancy	From the confluence of Snag Creek and Sooes River (S.30, T32N, R14W) downstream to Indian Reservation boundary (S.16, T32N, R15W).
49.	Thunder Creek	Conservancy	From the confluence of Thunder Creek and unnamed creek (S.11, T29N, R14W) downstream to mouth at East Fork Dickey River (S.23, same township).
50.	Umbrella Creek	Conservancy	From the confluence of Umbrella Creek and unnamed creek (S.23, T31N, R15W) downstream to mouth at Umbrella Point on Lake Ozette (S.4, T30N, R15W).

- Sol Duc reach breaks - revisit
- Rural & Conservancy designations

51.	West Twin River	Conservancy	From the Olympic National Forest boundary (S.34, T31N, R10W) downstream to mouth at Strait of Juan de Fuca (S.23, T31N, R10W).
52.	Wentworth Lake	Conservancy	All
53.	Lake Aldwell	Natural	All
54.	Lake Sutherland	Suburban	All
55.	Beaver Lake	Conservancy	All
56.	Lake Pleasant	Urban	From east line, S.26, T30N, R13W to east line S.35, T30N, R13W.
	Lake Pleasant	Conservancy	From west line S.25, T30N, R13W to west line S.36, T30N, R13W.
57.	Dickey Lake	Conservancy	All
58.	Elk Lake	Conservancy	All
59.	Seafield Lake	Conservancy	All
60.	Lake Ozette	Rural	From Olympic National Park boundary to east line NW1/4, NW1/4, S.32, T31N, R15W.
	Lake Ozette	Conservancy	From east line of NW1/4, NW1/4, S.32, T31N, R15W, to north-south C.L. of S.22, T30N, R15W.
	Lake Ozette	Natural	From north-south C.L. of S.22, T30N, R15W to National Park boundary (S.31, T31N, R15W). Also, Garden Island, Tivoli Island and Baby Island.

*Lake Pleasant = big issue

*Lake Ozette excluded

Visioning Forum Vision

- Advisory Group Input –Draft ICR
 - Stream break and analysis -- Lots of data layers
 - View via internet map services (mid- Oct)
 - Comment on ONRC draft (mid-late Oct)
 - Draft revised before presented to V Forum
- Late October
 - Evening Meeting for the Public and Advisors
 - Explanation of the Process and Requirements
 - Opportunity to view maps
 - Public comments documented