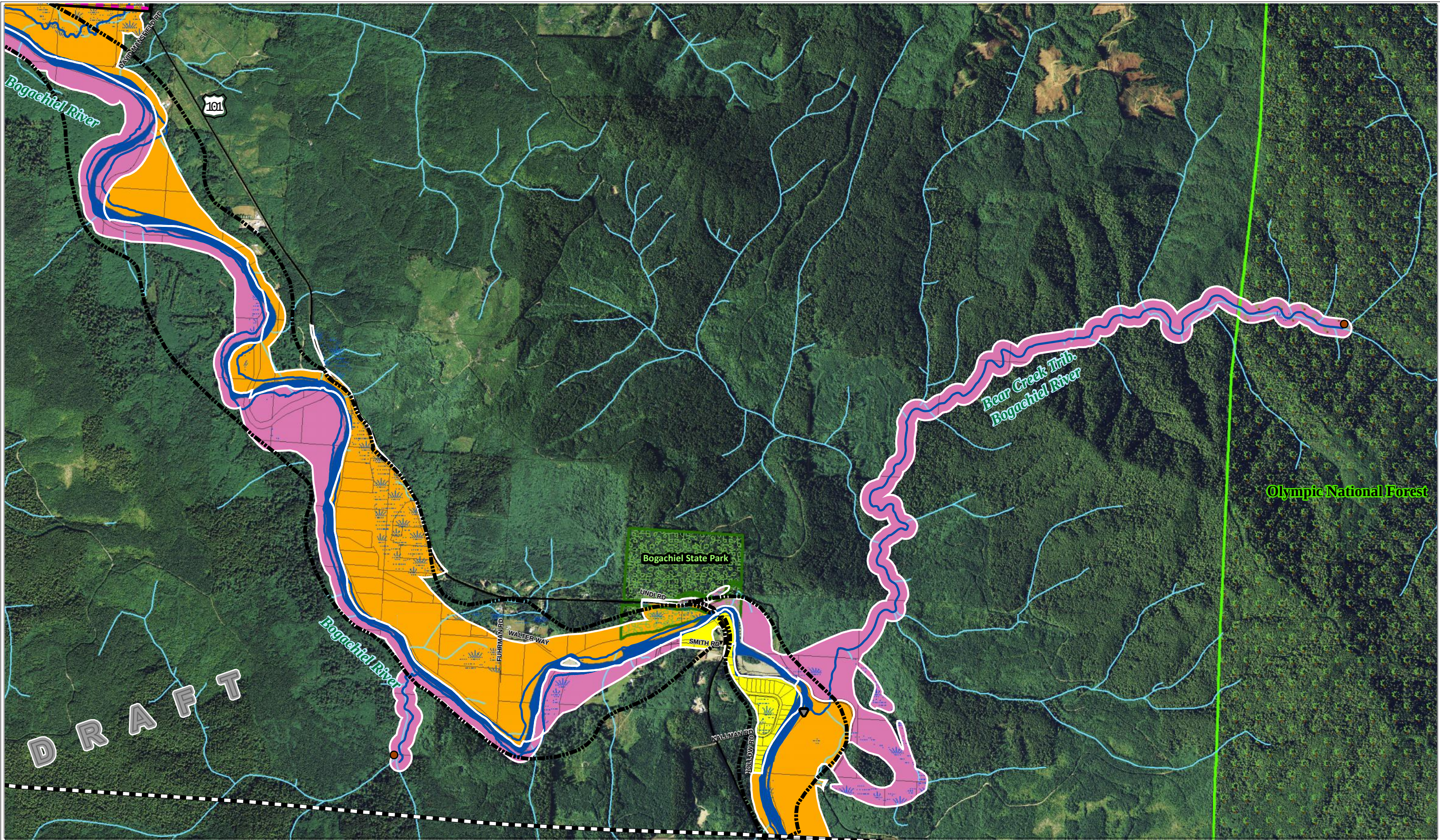




DRAFT

About the Map

Shoreline Environmental Designations provide a framework for SMP policies and regulations based on their characteristics. The SMP applies to streams (or segments thereof) with a mean annual flow of 20 cfs, lakes greater than 20 acres, and marine waters; together with their underlying lands and associated shorelands. The mapped jurisdictional extent is based on the approximate location of areas within 200 feet of the ordinary high water mark (OHWM) and floodway, 100-year floodplain, and associated wetlands. The full jurisdictional extent also includes critical areas and their protective buffers overlapping shorelands. The County SMP does not apply within the Olympic National Park, cities, or lands held in trust by the U.S. for Indian Tribes. The actual physical location of SMP jurisdiction requires professional judgment and site specific information.

**DRAFT - CLALLAM COUNTY SHORELINE MASTER PROGRAM (SMP)
Shoreline Environmental Designations (SED) Map**

- | | | | |
|---|--|---|--|
| <ul style="list-style-type: none"> Natural SED Resource Conservancy SED Shoreline Residential-Conservancy SED Shoreline Residential-Intensive SED Marine Waterfront SED Aquatic (includes marine waters) SED | <ul style="list-style-type: none"> Feeder Bluff - Exceptional Feeder Bluff - Other Other Unstable Bluff Channel Migration Zone (CMZ) High Potential CMZ Low Potential CMZ | <ul style="list-style-type: none"> Associated Wetlands Cities Tribal Land State and County Parks Olympic National Park Olympic National Forest | <ul style="list-style-type: none"> Parcel Boundaries Urban Growth Area 20 cfs 1000 cfs USGS point Non-SMP Stream Olympic Discovery Trail Highways and Roads |
|---|--|---|--|

Map 33

Scale
1:24,000

Data Sources: Clallam County, 2011 Orthophoto, Channel Migration Zone (Ecology 2013), Coastal Bluff, Unstable (Wa. State Coastal Atlas), Feeder Bluffs (Coastal Geologic Services 2012) and 20 cfs points (US Geological Survey)

Clallam County Dept. of Community Development - August 2013 sj

