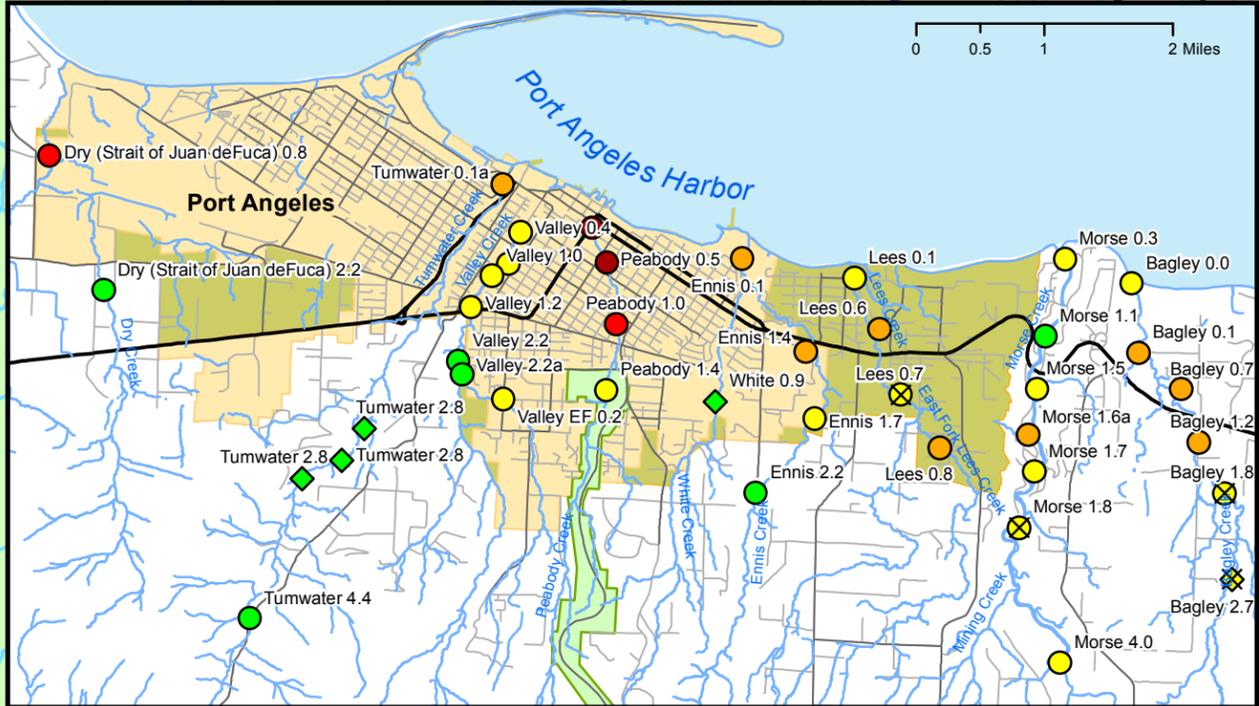
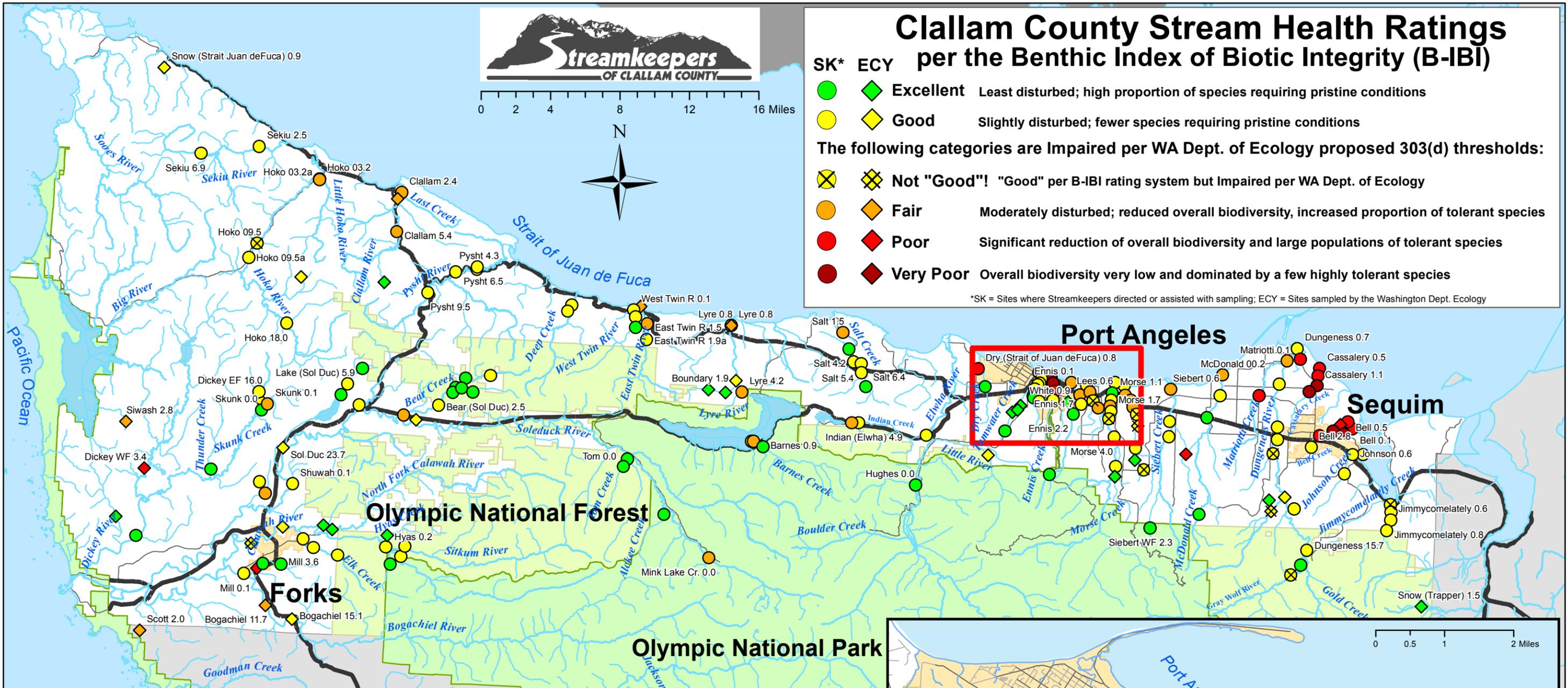




# Clallam County Stream Health Ratings per the Benthic Index of Biotic Integrity (B-IBI)

- SK\*** **ECY**
- ◆ **Excellent** Least disturbed; high proportion of species requiring pristine conditions
  - ◆ **Good** Slightly disturbed; fewer species requiring pristine conditions
  - ◆ **Fair** Moderately disturbed; reduced overall biodiversity, increased proportion of tolerant species
  - ◆ **Poor** Significant reduction of overall biodiversity and large populations of tolerant species
  - ◆ **Very Poor** Overall biodiversity very low and dominated by a few highly tolerant species
- The following categories are Impaired per WA Dept. of Ecology proposed 303(d) thresholds:
- ⊠ **Not "Good"!** "Good" per B-IBI rating system but Impaired per WA Dept. of Ecology
- \*SK = Sites where Streamkeepers directed or assisted with sampling; ECY = Sites sampled by the Washington Dept. Ecology



Samples taken from 1997-2017. Biological condition ratings based on BIBI-100 scores from the Puget Sound Stream Benthos (PSSB) website. Details about scoring methods, based on stream invertebrate populations, are available at that site. Rating reported is generally from the latest sample at that site. Sites have been sampled sporadically, and in some cases the latest sample is very old; therefore, the ratings shown here may not reflect current conditions. When the latest sample diverged from the overall dataset, professional judgment was used for this map. B-IBI ratings for larger streams (e.g., Dungeness, Morse, Hoko) are not well-established. For details on raw B-IBI scores for the various years, see the PSSB or Streamkeepers website.