



Chart Legend

- Initial Conditions, 2012
- Estimated Improvements for 2012-18 Actions
- Remaining Improvement Potential, 2012-18
- Improvement Potential after 2018
- Undefined/Pending Definition

Assessment Unit for 2013 and beyond

Assessment Unit for 2009

Bars and Pie Charts:
Pie slices and values indicate the relative proportion of the functioning (green) and non-fully-functioning (yellow/orange) condition of each limiting factor. Green represents current conditions as of 2012 and includes actions completed from 2007-11 and evaluated by the expert panels in 2009 and 2012. Yellow represents the improvement potential for 2012-18 evaluated by the expert panels in 2012. Red represents the remaining potential to improve the limiting factor in 2018 that was identified in the 2007-2009 and 2012 expert panels. White represents improvement potential beyond the 2018 FCRPS BICP expiration date. Pie size is proportional to relative importance of the limiting factor within the assessment unit. Limiting Factor (LF) Weight is denoted below each pie. Zero values (purple) indicate a limiting factor was identified for FCRPS BICP purposes, but habitat condition values have not yet been assigned.

Stacked Bars and Values of Overall Function (%) represent differences between functioning (green) and non-fully-functioning (yellow/orange) habitat key limiting factors aggregated for each assessment unit. Width of each bar is relative to the Intrinsic Potential of each assessment unit within the population as defined for Recovery Plans by the Interior Columbia Basin Technical Recovery Team and updated by each Expert Panel based on best "current condition" information where applicable. The Intrinsic Potential weighting factor (Assessment Unit Weight) is denoted below each bar.

Sources:
Bathymetric data provided by National Oceanic and Atmospheric Administration (NOAA).
Map prepared 05/30/2013