Snake River wild steelhead 1997-2013 1.6%

Snake River wild S/S chinook 2000-2014 0.8%

Yakima River wild steelhead 2002-2013 4.6%
Yakima River wild chinook 2000-2014 2.2%

John Day River wild steelhead 2004-2013 5.3%
John Day River wild chinook 2000-2014 3.5%

Deschutes River wild steelhead 2006-2013 6.9%

Comparative Survival Studies
Adult returns are measured at Bonneville for Deschutes, John Day; McNary for Yakima; Lower Granite for Snake River

SAR Goal
2-6%

Snake River wild steelhead 1997-2013 1.6%
Snake River wild S/S chinook 2000-2014 0.8%

SARs 2.5 to 3.5 times greater than the Snake