

Table 1. Allowable or *de minimis* Fishery Impact Rates on Salmonid Stocks Listed under the Endangered Species List

Evolutionarily Significant Unit	Status	Exploitation Rate (ER)	Other Provisions
Chinook			
Sacramento River Winter	Endangered	0%	Includes additional time and area restrictions south of Point Arena CA. Discountable impacts north of Point Arena, CA.
Snake River Spring/Summer	Threatened	<5.5%	No specific guidance, protective measures for Upper Columbia River Spring-run as a surrogate.
Puget Sound	Threatened		Resource Management Plan under 4(d) rule. Stock specific Recovery ERs that do not go to zero.
Lower Columbia River Tule Fall	Threatened	≤ 30.0%	
Upper Willamette River	Threatened	≤ 15.0%	Harvest rate in freshwater fisheries. Additional 10-15% in Alaskan and Canadian ocean fisheries.
Upper Columbia River Spring	Endangered	<5.5%	
Central Valley Spring	Threatened		No specific guidance.
California Coastal	Threatened	≤ 16.0%	Klamath fall Chinook ocean age-4 f harvest rate.
Snake River Fall	Threatened	≤~40%	≤ 70.0% of 1988-1993 base period exploitation rate for all ocean fisheries.
Coho			
Central California Coastal	Endangered	No limit specified.	No directed fisheries or retention of coho in all commercial and recreational fisheries off California.
S. Oregon/ N. California Coastal	Threatened	≤ 13.0%	No retention in California.
Oregon Coastal	Threatened	≤ 8.0%	
Lower Columbia River	Threatened	≤ 8.0%	
Sockeye			
Snake River	Endangered	5.0%	
Chum			
Hood Canal Summer	Threatened	2.5-4.6%	Southern U.S. Waters. Population specific.