



		Female Spawner per Redd	Number of female spawners divided by the total number of redds above weir. How and when the estimate is derived will be included in the metadata. This may be considered a Metric if not measured on-site and time.	X														
<b>Progeny-per-Parent Ratio: Adult to Adult</b>			Adult to adult ratio calculated for naturally spawning fish and hatchery fish separately as the brood year ratio of return adult to parent spawner abundance.	X		X	X	X					X					
	Age Structure of Spawners		Age distribution of spawners on spawning ground. Calculated for wild and hatchery fish as appropriate.	X		X	X	X					X					
		Age-at-Return	Age determinations of individual fish. Assessed via scale method, dorsal fin ray ageing, or mark recoveries.	X		X	X	X					X					
		Number of Spawners at Each Age	Number of spawners in each age category.	X		X	X	X					X					
<b>Smolt -to-Adult Return Rate</b>			The number of adult returns from a given brood year returning to a point (stream mouth, weir, dam) divided by the number of smolts that left this point previously.	X				X										X
	Abundance of Smolts		Smolt estimates, which result from juvenile emigrant trapping and PIT tagging, are derived by estimating the proportion of the total juvenile abundance estimate at the tributary comprised of each juvenile life stage (parr, presmolt, smolt).	X				X										X
	Abundance of Total Adult Fish			X	X													
		Juvenile Emigrant Counts	Counts of outmigrating juveniles (e.g., estimate from number collected in traps, tag detections, snorkel surveys, etc.).	X				X										X
		Adult Counts	Estimated number of adult fish returning to a point (stream mouth, weir, dam).	X	X													

<b>INDICATOR</b> - Reported value resulting from the processing of Metrics and/or Measurements. Directly addresses VSP Criteria. <b>DISTRIBUTION NECESSARY</b>	<b>METRIC</b> - Derived value resulting from reduction or processing of Measurements. <b>DISTRIBUTION RECOMMENDED</b>	<b>MEASUREMENT</b> - Important value resulting from field or lab data collection (raw data) used to derive Metrics or Indicators. <b>DISTRIBUTION RECOMMENDED</b>
	<b>METRIC</b> - derived value resulting from reduction or processing of Measurements. (May be distributed by a different entity or personnel than other metrics addressing the same indicator). <b>DISTRIBUTION RECOMMENDED</b>	<b>MEASUREMENT</b> - Important value resulting from field or lab data collection (raw data) to derive Metrics or Indicators. Distribution not required during initial phase of coordinated assessments. <b>DISTRIBUTION OPTIONAL</b>