

2021 Pre-Season Report by Mark Somerville

2020 run entry and harvest

Component	Expected	Actual	5yr avg	LT avg
Total run (sockeye)	1,531,000	606,000	2,004,000	2,200,000
In-river (salmon)	661K to 1.1 MM	504,000	885,000	790,000
PU harvest (sockeye)	133,200	82,000	153,000	114,000
Sub harvest (sockeye)	70,100	46,000	76,000	70,000
Sport Harvest (salmon)	15,000	2,000	7,500	10,000
Hatchery Brood/Ex	65,200	13,000	27,000	54,000
Escapement (sockeye)	360K to 750K	364,000	622,000	523,000

King salmon	Expected	Actual	5yr avg	LT avg
Total run	60,000	33,171	53,172	59,435
Escapement	>24,000	22,000	30,050	29,000

2021 run entry forecast and goals

Component	Expected	5yr avg	LT avg	Note
Total run (sockeye)	1,347,000	2,004,000	2,200,000	37.4% below 10-yr avg
In-river (salmon)	605K to 995K	885,000	790,000	
PU harvest (sockeye)	116,464	153,000	114,000	3-yr avg
Sub harvest (sockeye)	73,533	76,000	70,000	3-yr avg
Sport Harvest (salmon)	15,000	7,500	10,000	Per regulation
Hatchery Brood/Ex	22,560	27,000	54,000	lowest ever
Escapement (sockeye)	360K to 750K	622,000	523,000	Per regulation

King salmon	Expected	5yr avg	LT avg	Note
Total run	37,000	53,172	59,435	22.4% below 10-yr avg
Escapement	>24,000	30,050	29,000	29,000









