

2021 Willapa Bay Salmon Fisheries Management Objectives

Fall Chinook

Total Natural-Origin (NOR) Escapement (Esc)

Year	North	Willapa	Naselle
	Esc Goal=991	Esc Goal=1,181	Esc Goal=1,547
2014	99	784	975
2015	173	1,064	483
2016	194	575	597
2017	206	1,219	1,172
2018	366	1,623	679
2019	409	1,784	293
2020 *	441	2,045	695

- 14% Impact rate cap on the Willapa River and Naselle River natural origin stocks¹
 - Enhanced recreational fishing season
 - Conservation actions shall be shared equally between marine and freshwater fisheries
 - Provide opportunities for commercial fisheries within remaining available impacts

Coho

- Achieve the aggregate natural origin spawner goal for Willapa Bay

Total Natural-Origin (NOR) Escapement (Esc)

Esc. Goal	2014	2015	2016	2017	2018	2019	2020 *
13,600	47,154	10,790	25,290	9,306	12,480	11,848	12,116

- Prioritize commercial fishing opportunities during the Coho fishery management period
- Provide recreational fishing opportunities

Chum

- Achieve the aggregate naturally spawning goal for Willapa Bay

Total Natural-Origin (NOR) Escapement (Esc)

Esc. Goal	2014	2015	2016	2017	2018	2019	2020 *
35,400	26,382	44,960	80,284	21,749	41,012	43,357	54,979

- Provide commercial fishing opportunities
- Provide recreational fishing opportunities
- Escapement goal was achieved in two consecutive years and has been met 3 of 5 years
 - 10% impact rate cap

**Data is preliminary and subject to change*

¹Fish and Wildlife Commission has modified these over the last three years

Blue = Escapement below natural origin goal