

2021 Willapa Bay Fishery Model Run Summary

Model	Expected Natural Chinook Impact Rate			Expected Escapement			Policy Priorities				Allocation % by Sector				# Commercial Days Scheduled
	Willapa River ≤ 20%	Naselle River ≤20%	Chum Impacts	NOR Chinook Goal=4,353	NOR Coho Goal=13,600	Chum Total Goal = 35,400	Willapa Bay Total Expected Harvest				Chinook		Coho		
							Chinook - HOR Retention		Coho Total		Rec	Comm	Rec	Comm	
A	13.6%	12.7%	5.0%	3,384	14,180	37,124	8,143	1,401	6,830	10,990	85.3%	14.7%	38.3%	61.7%	11

Fishery Description

Model Run	Natural Chinook HR Cap		Fishery	Total Daily Limit	Chinook Fishery - UM Release Required (MSF)	Natural Coho Daily Limit	Hatchery Coho Daily Limit	Chum	Ex-Vessel Value
	Willapa & Naselle rivers	Chum Impacts							
A	Actively manage not to exceed 20%	na	Marine Rec	2	MSF starting August 1	2	2	Retention	
			Freshwater Rec	2	MSF	0	2	Retention	
			Commercial	Tangle Nets	Prior to 9/13 areas 2T, 2U, 2N	-	-	Retention Sept & Oct	\$221,548
				November	Closed				