#### Public Meeting Guidelines and Etiquette

- Upon joining the virtual meeting, your microphone will be muted automatically.
- In case of any technical issues during the meeting, notify us in the chat, and we will help you. Please note that the chat will only be monitored for technical assistance.
- Public comments are welcome and will be rotated between attendees.
- To ask a question or make a comment, please use your device's "raise hand" feature. If on the phone, dial \*9 on Zoom / \*5 on Microsoft Teams, and if using a computer, click the hand/reactions icon at the bottom of your screen.
- During the comment period, the host will enable you to unmute yourself. You can then unmute yourself by pressing the mute button on your device or dialing \*6 on your phone.
- Keep discussions focused on the agenda items and questions at hand. Offensive, disrespectful, or derogatory language, including profanity, personal attacks, threats, or insults towards individuals, governments, or organizations, is strictly prohibited.
- Assume positive intentions from those speaking and listen respectfully.
- To ensure a balanced discussion, limit your comments to two minutes with one clarifying follow-up question.
- Provide constructive feedback regarding the fisheries in which you participate. Remember that the most compelling comments are those that pertain to the topics under discussion.
- WDFW staff may close public comment to stay on schedule with the agenda or to provide others who still need to comment with an opportunity to speak.
- Meetings will be recorded and posted online.
- If you have further questions or comments, please submit them in written format on our public comment webpage

  Public Input | Washington Department of Fish and Wildlife

# 2024 North of Falcon Public Meeting Grays Harbor & Willapa Bay Fisheries Discussion

Link to join meeting via Zoom:

Webinar Registration - Zoom



#### North of Falcon Process

- 1) Forecast the abundance of each stock
- 2) Determine if there is a harvestable surplus
- 3) Model fisheries to determine which stocks are the constraints
- 4) Predict what we will catch
- 5) Depending on the area, negotiate with treaty tribes and other states



#### 2024 South Coast NOF Public Meeting Schedule



DATE	EVENT
March 27	North of Falcon Meeting #2 (hybrid)
	9AM PST. Lynwood Embassy Suites, 20610 44 <sup>th</sup> Ave. W, Lynwood, WA 98036. Join Zoom Web Conference
March 28	Joint Willapa Bay and Grays Harbor Fisheries Discussion (virtual)
	6PM to 8PM PST. <u>Join Zoom Web Conference</u>
April 6-11	Pacific Fishery Management Council Meeting #2
	<u>View Meeting</u>
April 16	Willapa Bay & Grays Harbor Final Draft Fisheries Package (virtual)
	6PM to 8PM PST. <u>Join Zoom Web Conference</u>

Entire Schedule and links to individual meetings, including other regional meetings, can be found here:

https://wdfw.wa.gov/fishing/management/north-falcon/public-meetings



#### Proposed Non-Treaty Ocean Quotas for 2024

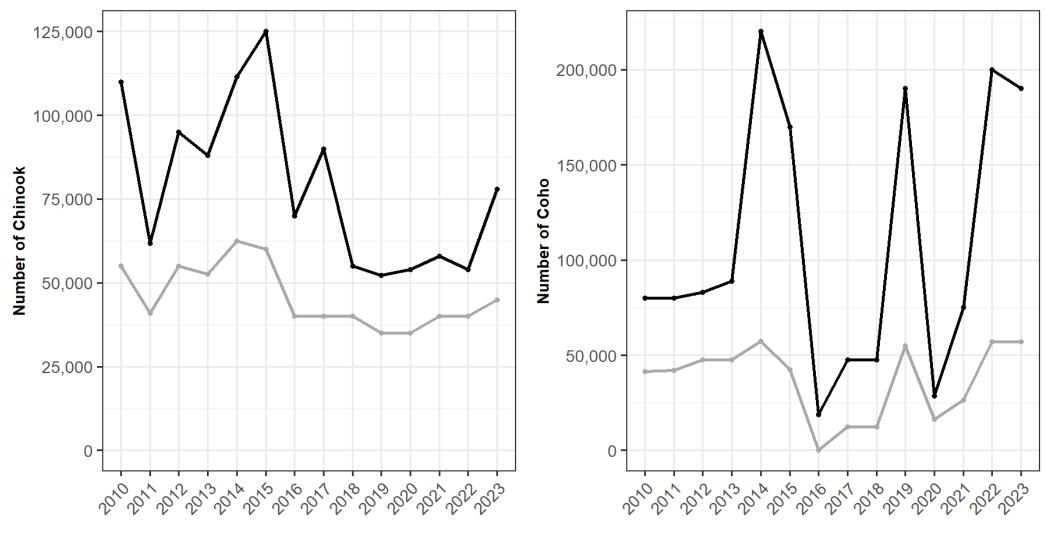
Alterna	tive #1	Alterna	tive #2	Alternative #3				
2023	2024	2023	2024	2023	2024			
Chinook	Chinook	Chinook	Chinook	Chinook	Chinook			
85,000	85,000	75,000	78,000	65,000	72,000			
Coho	Coho	Coho	Coho	Coho	Coho			
200,000	105,000	185,000	95,000	170,000	80,000			



5

#### Ocean Quotas 2010 to 2023

#### Marine Areas 1-4 Annual Ocean Quotas





◆ Non-treaty ◆ Treaty



## Grays Harbor Management Objectives & Fishery Proposals

#### 2024 Grays Harbor Fishery Considerations

- Humptulips River
  - > One fish daily limit for the season.
- Chehalis River jack fishery
  - ➤ Open up to Fuller Bridge
- December fisheries
  - ➤ All month; until the 15<sup>th</sup>; or closed



# 2024 Grays Harbor Recreational Season Comparison

Marine 2-2 North  Aug 1-Sept 15 Aug 1-Sept 15 1-fish bag, release wild Chin & wild coho  Marine 2-2 East  Aug 1-Sept 15 Aug 1-Sept 15 1-fish bag, release wild Chin & wild coho Sept 16-Nov 30
North  1-fish bag, release wild 1-fish bag, re
Marine 2-2 Sept 16-Nov 30 Sept 16-No
East 2-fish bag, release Chin 2-fish bag, release Sept 1-Sept 30 Sept 30 Se
Sept 1-Sept 30 Sept 30 S
21-fish hag release 21-fish hag release 21-fish hag release
21-fish bag, release
2 fish has release wild
2-fish bag, release wild wild Chinook and wild wild Chinook and wild wild Chinook and wild wild Chinook and
coho coho coho
Oct 1-Oct 31
Humptulips 2-fish bag, 1 Chin, 2-1-fish bag, release 2-1-fish bag, release 2-1-fish bag, release
release wild Chin and wild Chinook and wild wild Chinook and wild wild Chinook and
wild coho coho coho coho
Nov 1 - Dec 31 Nov 1 - Dec 31 Nov 1 - Dec <del>31</del> 15 Nov 1 - <del>Dec 31</del> N
1-fish bag, release Chin 1-fish bag, release Chin 1-fish bag, release Chin 1-fish bag, release
& wild coho
Sept 16-Nov 30 Sept 16-Nov 30 Sept 16-Nov 30 Sept 16-Nov 3
Lower Chehalis 2-fish bag, release adult 2-fish bag, release adult 2-fish bag, release adult 2-fish bag, release
Chin Chin Chin Chin
Dec 1-Dec 31 Dec 1-Dec 31 Dec 1-Dec 31 Dec 1-Dec 35
1-fish bag, release Chin 1-fish bag, release C
Oct 1-Nov 30 Oct 1-Nov 30 Oct 1-Nov 30 Oct 1-Nov 30
Tribs, include 2-fish bag, release adult 2-fish bag, release adult 2-fish bag, release adult 2-fish bag, release
Chehalis above Chin Chin Chin
Fuller Bridge Dec 1-Dec 31 Dec 1-Dec 31 Dec 1-Dec 31 Dec 1-Dec 35
1-fish bag, release Chin 1-fish bag, release C



#### 2024 Grays Harbor Sport Fishery Proposals

		Ch	ehalis Co	ho		Humptulips G					Humptulips GH Coho				
Model	Model				Chinook			Co	ho	WDFW Sector Sharing					
	2-2	FW	NT Comm	Wild HR	Wild Esc	2-2	FW	NT Comm	FW	Wild HR	FW	2-2	NT Comm		
NALF	2,833	14,436	4,668	20.73%	34,752	177	1,261	29	1,487	3.19%	15,933	3,003	4,711		
Α	2,849	14,520	4,673	21.16%	32,379	177	937	26	1,498	3.21%	16,018	3,021	4,715		
В	2,833	13,834	4,647	20.85%	32,334	177	936	26	1,432	3.21%	15,267	3,003	4,689		
С	2,833	13,027	4,647	20.18%	32,762	177	930	26	1,340	3.20%	14,367	3,003	4,689		

Model		Chum		GH Ch Spawni		
	2-2	FW	NT Comm	Wild	Hatchery	Total
NALF	89	1,288	6,175	11,108	2,099	13,207
Α	89	1,288	8,263	11,125	3,475	14,600
В	89	1,264	8,263	11,125	3,476	14,602
С	89	1,241	8,263	11,126	3,482	14,608





### Willapa Bay Management Objectives & Fishery Proposals

#### 2024 Fisheries proposals for Willapa Bay

- Increase natural-origin coho spawning on Willapa and Naselle Rivers
  - Mark-selective coho fisheries
  - > Limit commercial fishery openers in 2U and 2T
- Reduce snagging on the Naselle river
  - Aug. 1st-Oct. 15, any fish which is not legally hooked shall count toward the daily bag limit
- Natural-origin fish conservation and reduce gear conflict on Naselle river
  - From the full spanning concrete diversion structure at the Naselle Hatchery upstream to the Big Hill Bridge: Restrict fishing from floating device



#### 2024 Willapa Bay Fishery Model Run Data Summary - North of Falcon

**Preliminary Draft** 

Model	Mana	gement Obje	ctives	Expected Nat Impac	tural Chinook t Rate	Expected	Expe	ected Escape	ment		Policy Prio	rities		Allocation % by Sector			Max. # Commercial Days Scheduled (in any area)		
	Chinook	Coho	Chum	Willapa River	Naselle River	Chum Impacts	Natural Origin Chinook Goal=4,353	Coho	Chum Total Goal= 35,400	Willapa Bay Total Exp Chinook - Hatchery Origin Retention		Chinook - Hatchery Origi		Cono		Chinook		Coho	
							0081-4,333	G0al-13,000		Rec	Comm	Rec	Comm	Rec	Comm	Rec Comm	uny uneuy		
A - NALF New abundances, last year's fisheries	Actively manage not to exceed 20% natural	Achieve natural origin	Achieve spawner escapement	15.6%	15.8%	16.3%	2,968	14,512	67,268	3,687	3,808	6,147	41,091	49.2%	50.8%	13.0%	87.0%	34	
В	origin CHK Harvest rate impacts on Willapa & Naselle rivers	spawner escapement goal	goal for naturally spawning chum	15.9%	18.6%	39.4%	2,920	15,262	48,701	3,687	5,085	5,306	41,626	42.0%	58.0%	11.3%	88.7%	40	

Chinook MSF = Mark Selective Fishery

Green = Meets management objective Red = Does not meet management objective

MSF-Wild fish release required

Model A - 2024 preseason abundances with 2023 fisheries (NALF)

Model B - Commercial proposal, No change to Marine Rec fisheries, FW 2 fish adult daily limit, Willapa, Naselle, Palix, MF & SF Nemah rivers coho mark selective

North, Smith, Bear, and North Nemah: 2 adult limit with only 1 wild coho retention

<sup>\*</sup>Recreational coho total include marine and freshwater hatchery coho expected harvest; Commercial coho total includes hatchery and natural coho expected harvest

#### 2024 Willapa Bay Modeled Fishery Description

Model Run	Fishery	Chinook Total Daily Limit	Chinook fishery - MSF UM Release Required for all fisheries	Natural Coho Daily Limit	Hatchery Coho Daily Limit	Chum	Commercial Ex- Vessel Value
	Marine Rec	2	MSF starting August 1	2	2	Retention	
ANAIF	FW Rec	2	MSF	1	2	Retention	
A-NALF	Commercial	Tangle nets	Start week 34 in south bay through wk 38	-	-	Retention	ć912.02 <i>6</i>
		November	2T, 2U wks 44-48;2N, 2R wks 44-47, 2M wks 45-48	-	-	Retention	\$813,936
	Marine Rec	2	MSF starting August 1	2	2	Retention	
В	FW Rec	2	MSF	0 Willapa, Naselle, Palix, M & S Nemah; 1 wild coho North, Smith, Bear, N. Nemah	2	Retention	
В	Commercial	Tangle nets	Start week 33 in south bay through wk 38, 2U through wk 40	-	-	Retention	¢065 202
		November	2T, N, R wks 44-48; 2U & M wks 45-48	-	-	Retention	\$965,293

Model A - 2024 preseason abundances with 2023 fisheries (NALF)

Model B - Commercial proposal, No change to Marine Rec fisheries, FW 2 fish adult daily limit, Willapa, Naselle, Palix, MF & SF Nemah rivers coho mark selective

North, Smith, Bear, and North Nemah: 2 adult limit with only 1 wild coho retention



#### Questions?

Link to submit NOF-related
Public comments electronically:
<a href="https://wdfw.wa.gov/fishing/manag">https://wdfw.wa.gov/fishing/manag</a>
<a href="mailto:ement/north-falcon">ement/north-falcon</a>

Address to join our Grays Harbor distribution list:

GraysHarbor@dfw.wa.gov

Address to join our Willapa Bay distribution list:

WillapaBay@dfw.wa.gov

