Wrangell Advisory Committee

Tuesday December 17, 2024 at 5:30 p.m. at the Nolan Center, 296 Campbell Drive

I. Call to Order Roll Call II. - Members Present: - Members Absent (Excused): - Members Absent (Unexcused): - Number Needed for Quorum on AC: III. Fish and Game Staff Present: IV. **Guests Present:** ٧. Approval of Agenda VI. **Approval of Previous Meeting Minutes** VII. Reports a. Chair's report b. ADF&G c. Others VIII. **Public Comment** IX. **Old Business** X. **New Business** a. Board of Fisheries Proposals b. Game Issues and the Board of Game Call for Proposals – May 1, 2025 Deadline XI. Select representative(s) for Board of Fisheries meeting

Set next meeting date

XII.

Proposal Number	Proposal Description		
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes

Note: Effective September 2019, when abstentions occur, the action or decision of a majority of the remaining members at a meeting at which a quorum is present is an act of the committee. For example, a vote tally of 7-6-2 means the motion carries. Members abstaining from voting must provide an explanation that is included in the committee record.

171	Modify spawning biomass threshold minimum and maximum harvest rates for the herring sac roe fishery in Sections 13-A and 13-B				
172	Reduce upper end of sliding scale harvest rate for Southeast Alaska commercial herring				
	fisheries from 20 to 15 percent				
173	Eliminate provisions to establish a guideline harvest level for the Sitka Sound herring sac				
	roe herring fishery under 27.160				
174	Establish a maximum quidoling harvest level and minimum snawning higmass to conduct				
1/4	Establish a maximum guideline harvest level and minimum spawning biomass to conduct fisheries for the Sitka Sound sac roe herring fishery				
	Tisheries for the Sitka Sound sacroe herring fishery				
175	Establish a 15,000 ton harvest limit for the Sitka Sound sac roe fishery				
176	Reduce the maximum harvest rate from 20 percent to 10 percent for the Sitka Sound				
	herring sac roe fishery				
177	Reduce the minimum harvest rate to 10 percent and increase the threshold that allows				
	for a fishery from 25,000 tons to 50,000 tons for the Sitka Sound herring sac roe fishery				
178	Expand waters closed to commercial sac roe herring fishery to include the majority of				
	waters herring having historically spawned in and the fishery has historically occurred				
179	Expand waters closed the Sitka Sound herring sac roe fishery to include Promisla Bay				

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180		titude of As erring fisher	spid Cape for the southern boundary of the Section 13-B purse seine	
181	Establish _I	 provisions f 	for conducting test setting in the Sitka Sound herring sac roe fishery	
182	1	•	for a herring sac roe purse seine permit holder participating in the nerring fishery to use open pound instead of purse seine fishing gear	
183			area in Sections 13-A and B as open area to northern spawn on kelp mit pound type to open pounds	
184	1 -	l pen area in herring for I	Section 3-B for placement spawn on kelp pounds and to seining for pounds	
185	Expand or herring fo		Section 3-B for spawn on kelp pounds and to seining for taking of	
186	Expand or herring fo		Section 3-B for spawn on kelp pounds and to seining for taking of	
187		•	e mesh webbing to surround spawn on kelp pound structure to d spawn on kelp product	
188	may occui	r, require o	ys and limit the number of hours in a day commercial herring activity bservers for commercial herring fishing, require reporting of bycatch nents, and limit the overall commercial harvest of herrin	
189	Reduce by	y half the le	ength limit of purse seine net for commercial herring harvest	
190	Provide fo	l or co-mana <u>ę</u> 	 gement of herring fisheries with tribal governments 	
191	Amend lo	gbook requ	lirements for vessels fishing for groundfish with pot and longline gear	
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192	Allow pots	s used in th	e personal use bottomfish fishery to be longlined	
193	groundfisl	h or halibut	e Eastern Gulf of Alaska Area, allow CFEC permit holders fishing for t with mechanical jig and hand troll gear to use a deepwater release t rockfish to the ocean	
194	fourths in	ches to thre	n inside diameter of circular escape rings from three and three- ee and one-half inches on pots used to take sablefish in the rcial, and personal use sablefish fisheries	
195	and closin		n Southeast Inside (SSEI) Subdistrict sablefish fishery season opening be concurrent with the federal Individual Fishing Quota (IFQ) son dates	
196		e minimum three-eigh	n inside diameter of escape rings in commercial sablefish pots to this inches	
197	commerci	al groundfi	kisting regulations regarding subsistence, personal use, and sh fisheries in the Northern Southeast Inside Subdistrict and the Inside Subdistrict	
198	Increase t	he daily ba	g limit for sablefish in the sport fishery	
199	demersal	shelf rockfi	provision that would postpone the opening date of the directed sh and directed lingcod fisheries if weather forecast meets gale teria in management areas in the Eastern Gulf of Alaska Area	
200	Adopt a ca	atch report	ing requirement for directed lingcod fisheries	
201			ch overage requirements in the Southeast District fisheries for salmon troll fisheries	
202	Clarify tha	t only one	line can be used for dinglebar gear in the lingcod fishery	

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203	Establish (unguided n	onresident lingcod regulations	
204	Allow pot	_	Ilined in the state waters of the Eastern Gulf of Alaska commercial	
205	Allow personal use retention of Pacific cod and rockfishes, including thornyhead rockfish, in pot gear			
206	Reopen ye	l elloweye sp	oort fishery for residents	
207	Allow rete	ention of de	emersal shelf rockfish by nonresidents	
208	Allow rete	ntion of de	emersal shelf rockfish by nonresidents	
209	Establish ¡	 provisions f	or a resident priority within emergency order authority for pelagic	
210	Reduce th	l le bag and l	l possession limit for pelagic rockfish in Southeast Alaska	
211	groundfisl	h and halib	garding fish ticket documentation of rockfish overages in the ut fisheries. Also, add a demersal shelf rockfish (DSR) overage nt for the Eastern Gulf of Alaska salmon troll fishery	

Adjournment:		
	Minutes Recorded By:	
	Minutes Approved By:	
	Date:	