Note: These minutes, originally filed as AC12, were resubmitted to correct a clerical error with number of votes supporting and opposing being transposed on **Proposals 174, 178, 182, 183, 188, 189.** Decisions in RC046 Index of Comments are correct.

The Sitka Advisory committee deliberated the following proposals over the course of twelve evening meetings between October 6, 2024 and January 8, 2025. The AC spent approximately 41.5 hours hearing from ADF&G staff, listening to public testimony, and discussing the merits and pitfalls of these proposals. Below is a summary of our votes and the reasons behind them.

			Alaska Board of Fisheries per 6, 2024 -January 8, 2025 Sitka, AK		
Proposal Number	Proposal	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: Effectiv	•		n abstentions occur, the action or decision of a majority of the remaining rum is present is an act of the committee. For example, a vote tally of 7-6-		
2 means the recommittee rec		s. Members	abstaining from voting must provide an explanation that is included in the		
104			almon for the Alaska's all gear quota to a king salmon subsistence provisions for king salmon subsistence fishery		
support	11	3	Amend section 1 to read: Modify king salmon plan to add a 5000 fish allocation from the sport allocation to a king salmon subsistence fishery for Alaska residents.13-1 in support. Amend Section 2: to add "Establish a Daily possession limit of 4 per permit 13-1 in support". The group is looking for a way to make sure subsistence users get their king salmon. We recognize a subsistence priority and believe king salmon to be an important subsistence food.		
105		_	regulations in salt waters subject to the Magnuson-Stevens Act by I regulations for resident and nonresident anglers		
oppose	1	12	Hope is expressed that the state will fight reducing resident bag limits in the EEZ, but agree if non residents and residents must have the same bag limits in the EEZ, the non resident bag limits should be the standard. We do not want to see non-resident bag limits increased as stocks are already under ever-increasing pressure.		
106		Prohibit nonresidents on charter vessels that have taken fish in the EEZ from offloading those fish in state waters			
oppose	0	13	Wrong solution. likely not enforceable		
107		Prohibit nonresidents that have taken fish in the EEZ from possessing or offloading those fish in state waters			
oppose	0	13	Wrong solution. Likely not enforceable		
108	Modify management and allocation provisions of the Southeast Alaska King Salmon Management Plan				

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Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
Support as amended	10	3	Amendment:Change the hardcap from 25% to 23% and the trigger from 22% to 21-1/2%. Appreciate the hard cap and the inseason management. Confusion over what 9 years will be used to average	
109	=		of the Southeast Alaska King Salmon Management Plan by removing and other provisions	
support as amended	12 10	1 4	This proposal simplifies the management plan and returns control to ADF&G biologists to ensure 20/80 split happens. Amendment to change the fixed 2 fish resident bag limit to 1-3/day depending upon abundance. Amendment to change the language in (c)(1) the department shall manage the sport fishery with a goal (2) to take 70% of the sport fishery allocation between January 1 and July (3) to take the remaining 30% of the port fishery allocation between July1 and December 31; section C "The department shall, using in season management as necessary, manage the fishery to annual sport harvest ceiling	
110	Manage the sport fisher	•	hery in season to achieve the annual king salmon allocation to the	
support	7	6	Goal of keeping sport open for residents all summer. Might be small overages but managers should be able to average it out to a 20/80 split	
111	Modify th fishery	e managen	nent provisions and target allocation for the king salmon sport	
Support as amended	7	6	Amendment to lower the percentages: Tier e) [20%] 19%; Tier f) [21%] 20%; Tier g) [22%] 20%; Tier h) [22%] 21%; Tier i) [22%] 21%; Further amendment to change resident sport bag limit in tiers g) and h) from 1 to 2; Appreciate that this would require in season management to stay close to the 20% cap and that it does not rely on abundance, but on treaty projections	
112	Modify th	e sport allo	cation of king salmon and provisions for management	

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oppose	4	9	No hard cap, and no inseason management means likelihood of continued inequity between troll and charter.
113	_		s of the Southeast Alaska King Salmon Management Plan and ocation of king salmon
oppose	0	13	Just a grab at more quota for the charter. Charter has already received increases in the past with an understanding there would not be further increasses
114			ent annual limit in low allocation management tiers and other Southeast Alaska King Salmon Management Plan
oppose	0	13	No in season management. Drops resident bag limit. Will continue problem of charter going over quota
115	Reduce th	e nonresid	ent annual limit for king salmon to one fish
oppose	1	12	too aggressive, creates a harm of more catch and release mortality
116	Reduce the nonresident annual limit for king salmon to two fish prior to July 1 and one fish after July 1		
support as amended	9	4	amended to allow the 2 fish annual limit to remain in effect later than July 1 depending on the sport harvest relative to the 20% target Acknowledging the frustration interior residents feel with charter clients gobbling up the 20% soon after sport opens in places like KTN and JNO
117	Reduce th		ent annual limit for king salmon to two fish prior to July 1 and one
support	9	4	same comments as 116
118	The nonresident annual limit for king salmon shall not exceed three and nonresident annual limits will not apply in terminal harvest areas		
oppose	1	13	Concern taking more kings would count against treaty fish
119	Close the	nonresider	nt sport fishery for king salmon for 2 days per week
oppose	2	12	We would prefer the fishery was managed to hard caps in season. Closing charter fishing 2 days a week, might be a necessary tool to achieve hard caps and if in season management does not happen
120	Close the	nonresider	nt sport fishery for king salmon on weekends
oppose	3	11	We would prefer the fishery was managed to hard caps in season. This would be necessary if that does not happen
121	Extend th	e sunset pr	ovisions in the Southeast Alaska King Salmon Management Plan
oppose	0	13	John abstains-this would be the fallback anyway

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122	Prohibit tl	he removal	of king salmon from the water when retention is not allowed	
support	14	0	we note that king salmon have poor survivability when handled. conservation of this sensitive stock is vital Amendment: prohibit "netting gaffing or bringing on board"	
123	Prohibit n	etting or ha	andling king salmon when catch-and-release fishing is implemented	
support	14	0	we note that king salmon have poor survivability when handled. conservation of this sensitive stock is vital. Same discussion and support as on on 122	
124		Modify resident sport fishing opportunity prescribed by Southeast Alaska king salmon action plans		
no action			no motion to support this proposal	
125	Close sport fishing for king salmon in District 14A when a stock of concern exists for king salmon stocks in Northern Southeast Alaska			
support	12	2	same as 126	
126	Close spo	rt fishing fo	r king salmon in District 14A	
support	12	2	Would be beneficial to hasten the recovery from stocks of concern management plan if we could close this area and help more wild salmon reach the rivers	
127	Allow resi	dents to re	tain king salmon in the month of April near Ketchikan	
no action			out of our area	
128	Allow resi	dents to re	tain king salmon in the month of April in the Ketchikan area	
no action			out or our area	
129	Increase the number of days open in the Yakutat Bay spring troll fishery from 1 day to 2 days			
no action			out of our area	
130		Allow for remaining troll king salmon allocation after winter and spring troll fisheries to be harvested during a single retention period beginning July 1		
oppose	2	12	in season management and hard caps are better solution. worry about treaty implications. We would support this if the eventual solution did not include a sure method that guarantees the trollers their allocation	
131	Establish	criteria for	establishing a limited harvest troll fishery in August and allow for	
			ed harvest fishery to occur	
support	14	0	This is a good management tool.	
132		a minimum spring troll	size limit for Chinook salmon of 26 1/2 inches from snout to fork of fisheries	

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support	14	0	much easier to measure the fork than the moving tail		
133		king salmor II fisheries	n of 26 1/2 inches snout to fork length be retained in District 13		
support	14	0	same as 132		
134 support		_	etention requirements for king salmon by purse seine permit penalties for violating landing requirements Our seine rep relayed that the narrative about abuse of the rules the proposer shares, is accurate. This is a problem that needs addressing and		
135	-		this proposal seems to solve the problem e of seine gear in the Redoubt Bay subsistence fishery when the		
	•		ted to be greater than 40,000 sockeye salmon		
support as ammended	11	3	Amend Section one to take out "Gillnet" approved 14-0 (we approve the use of subsistence gillnet and beach seine at redoubt)		
136	Increase s	ockeye salr	mon possession and annual limits at Basket Bay		
no action			out of our area		
137	Increase t salmon	Increase the possession limit of sockeye salmon for Basket Bay from 15 to 30 sockeye salmon			
no action			out of our area		
138	Prohibit s	nagging in t	he Mendenhall Wildlife Refuge		
no action			out of our area		
139	Prohibit s	nagging wit	hin Don D. Statter harbor		
no action			out of our area		
140	Sport fishing may only be conducted with a single barbless circle hook between April 1 and June 14				
support	12	2	Amend second paragraph to add after For all areas outside hatchery THA zones:"that are closed to retention of chinook due to stocks of concern"13-1 approves the amendment It was still possible to successfully fish for Halibut and rockfish with circle hooks The benefit of preserving stocks of concern near inland spawning streams, outweighs the downside of making the sport fishing more challenging.		
141	Prohibit tl	ne use of ba	ait in sport fisheries between April 1 through June 14		
support	11	3	For all areas outside hatchery THA zones:"that are closed to retention of chinook due to stocks of concern"13-1 support. It was still possible to		

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Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
			successfully fish for Halibut and rockfish with artificial lures. The benefit of preserving stocks of concern near inland spawning streams, outweighs the downside of making the sport fishing more challenging.		
142	Open Keto for king sa		k to sport fishing year-round and establish bag and possession limits		
no action			out of our area		
143	Increase t	he bag and	possession limit for trout in Southeast Alaska		
oppose	1	13	In favor of trout conservation		
144	Increase h	arvest opp	ortunity for trout in Southeast Alaska		
oppose	1	13	In favor of conservation of trout.		
145	Increase h	arvest opp	ortunity for trout in Klawock Lake drainage		
no action			out of our area		
146	Increase t	he bag and	possession limit for rainbow and cutthroat trout in 108 Creek		
no action			out of our area		
147		he bag and t in Neck La	possession limit for rainbow and cutthroat trout and prohibit the		
no action			out of our area		
148	Modify Ea	gle Lake cu	tthroat trout bag and possession and size limit		
no action			out of our area		
149		ne use of ba Petersen Cr	ait and establish a catch-and-release fishery with single barbless eek		
no action			out of our area		
150	Change the weekly subsistence fishing periods in the Yakutat Area from 6:00 a.m. to 12:01 a.m. start time and 6:00 p.m. to 11:59 p.m. end time				
no action			out of our area		
151	Modify the nonresident annual limit for king salmon in the freshwaters of the Yakutat management area and the Situk River				
no action			out of our area		
152			nklin Inlet and Lost River King Salmon Fisheries Management Plan to ement strategies		
no action			out of our area		
153	Close a po		e Situk River to sport fishing until the escapement goal for king		

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no action			out of our area		
154	Close spor	rt fishing in	a portion of the Situk River between April 15 and May 15		
no action			out of our area		
155		-	h bag and possession limit for sockeye salmon in the fresh waters c-Ahrnklin estuary		
no action			Out of our area		
156	Reduce So 25%	outheast Ala	aska hatchery permitted pink and chum salmon egg take level by		
oppose	0	13	Lacking clear, scientific evidence the current level of hatchery fish is causing harm, while there is clear consensus that the fishermen in southeast rely on hatchery fish.		
157	Establish a terminal harvest area and associated management plan for harvesting hatchery produced salmon at Burnett Inlet				
no action			out of our area		
158	-		f the Hidden Falls terminal harvest area (THA) for chum, king and Hidden Falls special harvest area (SHA) for chum and king salmon		
support	13	0	Just a housekeeping proposal to fix old language		
159	Modify th Plan	e Wrangell	Narrows-Blind Slough Terminal Harvest Area Salmon Management		
no action			out of our area		
160	Modify the Wrangell Narrows-Blind Slough Terminal Harvest Area Salmon Management Plan				
no action			out of our area		
161	Reduce th	e sport fish	bag limit for king salmon in the Blind Slough Terminal Harvest Area		
no action			out of our area		
162	Reduce king salmon sport fish bag limits outside of the time when the Wrangell Narrows- Blind Slough Management Plan is in effect				
no action			out of our area		
163	Nonresident annual limits for king salmon will apply in the Blind Slough terminal harvest area				
no action			out of our area		
164	Modify kir	ng salmon k	pag and possession limits in the terminal harvest area near Juneau		
no action		_	out of our area		
165	Change th	e start time	Change the start time of weekly drift gillnet fishing periods from Sunday to Monday		

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support	14	0	Local Gillnetters are in support	
166	Allow for 34	l drift gillnet	s to be up to 90 meshes deep in District 11 beginning statistical week	
support	14	0	Supported by local gillnetters. Leaves the department room to manage.	
167	Increase t	he legal ler	ngth of purse seine by 50 fathoms	
oppose	0	14	Would cause problems with the spacing between boats. The Seiners are not in support.	
168	-	_	o make it unlawful to use aircraft for locating salmon during any rse seine fishing period	
support	14	0	Our seiner was in favor of closing off this loophole. He reports planes taking advantage of the loophole to spot other areas.	
169	Allow use of two fishing rods used in conjunction with a down rigger or hand troll gurdy to be used during the spring and summer troll fisheries			
oppose	0	14	opens the door up to rule breaking	
170	Add wate	rs closed to	commercial fishing in Sudden Stream and Malaspina Lake	
no action			out of our area	
171		Modify spawning biomass threshold minimum and maximum harvest rates for the herring sac roe fishery in Sections 13-A and 13-B		
support	14	0	Approve of the more conservative approach to guarding the stocks	
172	Reduce upper end of sliding scale harvest rate for Southeast Alaska commercial herring fisheries from 20 to 15 percent			
support	14	0	Keeps the region consistent with 171	
173	Eliminate provisions to establish a guideline harvest level for the Sitka Sound herring sac roe herring fishery under 27.160			
no action	11	1	Based on the previous voting record; members felt a vote would be contradictory.	
174			guideline harvest level and minimum spawning biomass to conduct a Sound sac roe herring fishery	
oppose	1	13	Would be an extreme reduction in the GHL.	
175	Establish	a 15,000 to	n harvest limit for the Sitka Sound sac roe fishery	
support	9	5	There was broad support for a harvest limit but some would like the cap to be higher- 40,000 to 50,000 tons	

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176	Reduce th	e maximun	n harvest rate from 20 percent to 10 percent for the Sitka Sound		
	herring sa	c roe fisher			
no action	12	2	Group felt we had supported other subsistence-friendly proposals (171 and 175) that made it unnecessary to take action on this one.		
177			n harvest rate to 10 percent and increase the threshold that allows 000 tons to 50,000 tons for the Sitka Sound herring sac roe fishery		
no action	12	2	Voted down a proposed amendment to the minimum threshold in 171		
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			
oppose	1	11	too extreme and not warranted by the increasing herring population. This proposal might end the commercial fishery		
179	Expand w	aters closed	d the Sitka Sound herring sac roe fishery to include Promisla Bay		
support	10	4	20 members of the public came out in support to protect an important subsistence harvest area. In 2017, 2018, and 2019, the spawn shifted out of the current closed area, and into more northerly areas like Promisla Bay. Recent subsistence harvest data shows that Promisla is one of the most productive areas in the last 5 years. The seine seat representative thought the closure was not necessary due to the health of the stocks.		
180		titude of Aserring fisher	spid Cape for the southern boundary of the Section 13-B purse seine		
approve	12	0	housekeeping		
181		ŭ	for conducting test setting in the Sitka Sound herring sac roe fishery		
support	11	1	Members emphasized the importance of minimizing herring mortality from test sets, but did not want to restrict the department's ability to manage the fishery. Vote on Amendment to delete points 3, 4, 5, and 6, and keep the first half		
			of 6, "to maintain a log of number, size, and location of released sets, and make it publically available": Passes 11-1		
182			or a herring sac roe purse seine permit holder participating in the terring fishery to use open pound instead of purse seine fishing gear		
oppose	2	12	could create conflict with subsistence and commercial users. Also, unfair to limit pound fishers only to those with seine permits when pound fishing used to be open to all.		
183		Add the Sitka Sound area in Sections 13-A and B as open area to northern spawn on kelp permit holders and limit pound type to open pounds			

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oppose	0	12	would create more conflict between user groups to add a new fishery	
184		pen area in nerring for	Section 3-B for placement spawn on kelp pounds and to seining for pounds	
no action			out of area	
185	Expand of herring fo		Section 3-B for spawn on kelp pounds and to seining for taking of	
no action			out of area	
186	Expand open area in Section 3-B for spawn on kelp pounds and to seining for taking of herring for pounds			
no action			out of area	
187	Allow the use of large mesh webbing to surround spawn on kelp pound structure to protect structure and spawn on kelp product			
no action	·		without the department there to help, we did not feel like we understood this proposal well enough to act.	
188	may occui	Limit the number days and limit the number of hours in a day commercial herring activity may occur, require observers for commercial herring fishing, require reporting of bycatch in fishery announcements, and limit the overall commercial harvest of herring		
oppose	1	11	an effort to reduce fishing intensity, without clear positive impact	
189	Reduce by	half the le	ngth limit of purse seine net for commercial herring harvest	
oppose	1	11	This might increase conflict between the commercial fleet and subsistence users in shallower waters.	
190	Provide for co-management of herring fisheries with tribal governments			
support as amended	10	1	Vote on amendment to delete paragraph 2: passes 11-1 Vote on proposal 190 as amended: passes 10-1-1. Skylar abstaining (employed by STA) We believe it is time for the Sitka Tribe of Alaska to have more input in the fishery, in determining minimum spawning biomass thresholds, determining circumstances in which fishing would be allowed, and developing methodology for considering whether to open or close the fishery.	
191	Amend lo	gbook requ	irements for vessels fishing for groundfish with pot and longline gear	
support	15	0	housekeeping proposal	
192	Allow pots used in the personal use bottomfish fishery to be longlined			

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support	15	0	Makes sense to allow the longlining of pots. It takes more gear and more time to fish them singly	
193	groundfis	h or halibut	E Eastern Gulf of Alaska Area, allow CFEC permit holders fishing for with mechanical jig and hand troll gear to use a deepwater release rockfish to the ocean	
oppose	1	14	THis would open the door to discarding rockfish bycatch under the guise of failed release. These fisheries are too fast paced and have too few crew to reliably release the rockfish in time to save them.	
194	fourths in	Reduce the minimum inside diameter of circular escape rings from three and three- fourths inches to three and one-half inches on pots used to take sablefish in the subsistence, commercial, and personal use sablefish fisheries		
support	15	0	Science supports this change. Good for stocks	
195	Change the Southern Southeast Inside (SSEI) Subdistrict sablefish fishery season opening and closing dates to be concurrent with the federal Individual Fishing Quota (IFQ) sablefish fishery season dates			
no action		,	out of area	
196		e minimum three-eigh	n inside diameter of escape rings in commercial sablefish pots to this inches	
oppose	0	15	see 194 We approved the ring size suggested by ADFG instead	
197	Clarify and amend existing regulations regarding subsistence, personal use, and commercial groundfish fisheries in the Northern Southeast Inside Subdistrict and the Southern Southeast Inside Subdistrict			
support	15	0	closes a loophole. Currently, if you fish hook gear commercially, you cannot retain subsistence and personal use fish. Many Fishermen are switching from hook gear to pot gear, so this change is needed.	
198	Increase t	he daily ba	g limit for sablefish in the sport fishery	
support	14	0	the current take is only 450 fish region wide. Raising the limit seems reasonable. We would not want this extended to non-residents and would hope to see reduction in bag limit if stocks crash	
199	demersal	Add a weather delay provision that would postpone the opening date of the directed demersal shelf rockfish and directed lingcod fisheries if weather forecast meets gale warning or higher criteria in management areas in the Eastern Gulf of Alaska Area		
support	15	0	Improves safety and management. we discussed amending this to 25 knots and voted an amendment down 6 to 9	
200	Adopt a ca	atch report	ing requirement for directed lingcod fisheries	

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support	15	0	really difficult to manage the fishery without good reporting, but tough to make the reports during super short openers. Fishermen who refuse to report, create overages, so this proposal would help avoid overages.
201			ch overage requirements in the Southeast District fisheries for salmon troll fisheries
support	15	0	Housekeeping to clean up regulations
202	Clarify tha	nt only one	line can be used for dinglebar gear in the lingcod fishery
support	15	0	Making sure that all boats only have one line aboard helps with enforcement. A recent court case showed that the language needs to be clear to stop the use of two lines.
203	Establish ı	unguided n	onresident lingcod regulations
oppose	0	14	We have concern that the unguided fishery is exploding and proposals like this make the unguided rental boats even more likely to increase over-fishing on stocks of concern. Unguided rental boats are proliferating in the Ketchikan area and because renters are not subject to the same limits as charter boat clients, overfishing is a real concern.
204	Allow pot	_	lined in the state waters of the Eastern Gulf of Alaska commercial
no action			local fleet does not fish here
205	Allow pers		etention of Pacific cod and rockfishes, including thornyhead rockfish,
support	14	0	brings the reg in line with what happens on hook and line gear now that folks are using pots in this fishery.
206	Reopen ye	elloweye sp	ort fishery for residents
support	14	0	The resident take would not be significant enough to harm the stock.
207	Allow rete	ention of de	emersal shelf rockfish by nonresidents
oppose	14	0	see 208 comment
208	Allow rete	ention of de	emersal shelf rockfish by nonresidents
oppose	0	14	If we opened these species to non residents it is estimated the harvest limits would be exceeded by huge numbers. These long lived species can not handle the charter pressure.
209	Establish prockfish	provisions f	or a resident priority within emergency order authority for pelagic
support	14	0	would give the department tools to keep the fishery open for residents
210	Reduce the bag and possession limit for pelagic rockfish in Southeast Alaska		

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tie vote as amended	7	7	Amendments: Reduce the "non resident" bag and possession Amendment: Pelagic rockfish :bag limit of "no more than" three fish; possession limit of "no more than" six fish.		
211	Clarify regulations regarding fish ticket documentation of rockfish overages in the groundfish and halibut fisheries. Also, add a demersal shelf rockfish (DSR) overage reporting requirement for the Eastern Gulf of Alaska salmon troll fishery				
support	14	0	putting into regulation that which is common practice		
212	Allow the number of geoduck permit holders able to fish from one vessel to be increased				
			emergency order		
support	15	0	supported by all present including adfg. Makes sense to help divers save fuel and make this fishery more efficient.		
213	Modify how geoduck guideline harvest levels are calculated				
oppose	15	0	It sounds like this fishery is under real threat from sea otter predation combined with the dive fishery. Because this proposal will increase take on a fishery of geoduck who live up to 180 years and are slow to reproduce, we are not in support.		
214	Allow for	areas that h	nave been closed for 5 years as a result of the estimated geoduck		
			low 30% of the original biomass estimate to be resurveyed and		
		y reopened			
oppose	0	15	Refer to our notes and vote on 215 as this is substantially similar		
215			the authority to experiment with reduced guideline harvest levels in		
	sea otter impacted areas where the current biomass estimate is less than 30 percent of				
	the original biomass estimate				
oppose	0	15	This proposal would open up areas that are closed because the most recent survey shows there is less than 30 percent of the original population remaining. We felt like this action would be a real threat to the future of areas that have already been heavily fished.		
216	Clarify that only aquatic farm sites approved for the culture of geoduck clams are closed				
			cial harvest of geoduck clams		
support	15	0	housekeeping		
217	Allow wee	kly fishing	periods to begin on Sundays		
oppose	2	13	Local divers are mostly getting their quota in the current time allowed. They are not in favor.		
218	Extend se	a cucumbei	r fishing season beyond March 31		

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Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
oppose	1	14	An extension could hinder reproduction. There are usually not many pounds left unfished in our area.
219	Clarify wh	en a sea cu	cumber permit holder is in possession of the product they harvested
no action	11	3	Take no action 11-3
220	Allow crew members to be in possession of sea cucumbers harvested by the sea cucumber permit holder		
no action	11	3	Take no action 11-3
221	Prohibit harvest of naturally occurring sea cucumbers on aquatic farm sites by farm operator in areas where there are commercial sea cucumber fisheries		
support	12	3	Some of these farms are 500 acres. Concern that farmers could cut out an existing fishery.
222	Adopt seasonal closures for subsistence, sport, and personal use shrimp fisheries		
support	14	0	A positive move to protect the shrimp during their egg laying time. Could have a significant positive impact on population
223	Increase t	he tunnel s	ize for sport, personal use, and subsistence shrimp pots
oppose	0	14	more bycatch of crab
224	Revert shrimp pot season from May 15 opening date back to October 1		
oppose	0	14	Hope that the new season in time will increase the shrimp population. It needs time to see how it is working.
225	Revert shrimp pot season from May 15 opening date to October 1 or to another start date in late summer/early fall		
oppose	0	14	same as 224
226	Provide for further conservation in the shrimp pot fishery by reducing all GHLs by 20%, reducing the number of pots allowed by 40–50%, and eliminating the large pot size		
oppose	0	14	Not needed. Moving the season is already a big conservation measure.
227	Allow for more than one CFEC shrimp pot permit holder to fish from the same vessel and jointly operate pot gear in aggregate of no more than 50% allowed gear for the additional permit		
oppose	0	14	Would increase fishing and pressure on shrimp by adding more pots to a boat. Could bring a lot of latent permits into the fishery
228	Redefine legal shrimp pot requirements to allow for the use slinky pots		
support	13	1	might be safer for loading boats.
229	Repeal redundant descriptions of Southeast Alaska districts and sections in 5 AAC 31.105, update 33.200 with District 10 section descriptions, add Section 6-E to District 6 shrimp pot fishing areas, and update regulations that refer to 5 AAC 31.105		

		Octob	oer 6, 2024 -January 8, 2025 Sitka, AK	
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	
support	14	0	Makes sense to be consistent and avoid confusion	
230	Establish a	Establish a commercial jig fishery for squid		
oppose	5	10	concerns about not enough Data	
231	Establish a	a commerci	ial jig fishery for squid	
oppose	5	10	Concerns not enough Data	
232	Allow for	the concurr	rent possession of red and green urchin aboar	
no action			out of our area	
233	Change the criteria for setting the season start date for the Registration A golden king crab commercial fishery to fall within the smallest set of falling tides between February 10 and 17			
support	15	0	would allow the hauling of pots in areas where big tides make it impossible	
234	Change the start time for the Registration Area A commercial golden king crab fishery from 12:00 noon to 8:00 a.m. on the day the fishery opens			
support	13	2	more daylight to fish	
235	Add freezing spray to the criteria that would delay the start date of commercial golden king crab fishery in Registration Area A.			
support	15	0	Important safety action	
236	Increase the depth that Registration Area A commercial king crab fishery pots can be stored to 20 fathoms			
oppose	2	13	makes enforcement more difficult	
237	Expand the defined Lower Chatham Strait Area in the golden king crab commercial fishery in Registration Area A to include a portion of District 5			
no action			out of area	
238	Expand the defined Southern Area in the golden king crab commercial fishery in Registration Area A to include all waters of Section 3-A			
no action			out of area	
239	Divide the defined Northern Area of the golden king crab fishery in Registration Area A into two areas and split the current guideline harvest level between the two new areas			
support	15	0	the department has no objection and the local fisherman are in favor	
240	Allow participants in the Registration Area A Tanner and golden king crab fisheries to have Tanner crab aboard their vessel while fishing for golden king crab in a closed commercial Tanner crab area			
oppose	0	15		
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		Octob	oer 6, 2024 -January 8, 2025 Sitka, AK	
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	
241	Allow a vessel participating in a Registration Area A king crab fishery to operate			
	groundfish coil spring pots to catch bait			
oppose	0	15	might create a bycatch issue	
242	Allocate 100% of the Section 11-A red king crab guideline harvest level to the personal use fishery, 70% for summer harvest and 30% for fall/winter harvest			
no action			out or area	
243	Adopt a biologically based harvest strategy for the commercial red and blue king crab fishery along with a bag and possession limit maximum for the personal use fishery and adopt new management measures for the red and blue king crab fishery			
support	12	3	Hope that this might provide for more personal use opportunity	
244	Change the criteria for setting the season start date for the Registration Area A Tanner crab commercial fishery to fall within the smallest set of falling tides between February 10 and 17			
support	15	0	would allow the hauling of pots in areas where big tides make it impossible	
245	Change the start time for the Registration Area A commercial Tanner crab fishery from 12:00 noon to 8:00 a.m. on the day the fishery opens			
support	13	2	More daylight for fishing. Less time wasted by fishermen waiting to set gear	
246	Add freezing spray to the criteria that would delay the start date of commercial Tanner crab fishery in Registration Area A			
support	15	0	Important safety measure. Might save lives	
247	Increase the depth that Registration Area A commercial Tanner crab fishery pots can be stored to 20 fathoms			
oppose	2	13	makes enforcement more difficult	
248	Allow a vessel participating in a Registration Area A Tanner crab fishery to operate groundfish coil spring pots to catch bait			
oppose	0	15	bycatch issues, not clear what species they could keep. Escapement ring size issues.	
249	Allow Tanner crab commercial fishery participants to operate pot gear for subsistence, personal use, or sport fisheries after unregistering from the commercial fishery			
support	15	0	in favor of supporting subsistence	
250	Reduce the minimum size limit for male Dungeness crab from six and one-half inches to six and one-quarter inches in the Registration A subsistence and personal use fisheries			

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Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
oppose	2	13	This AC would like more opportunity for Residents to get crab, but not at the expense of population growth
251	Change the start date of the Registration Area A Dungeness crab commercial fishery's summer season from June 15 to July 1		
oppose	1	14	The crab season is working well. Less than 1 percent soft crab on the record. Moving season would harm business plans of fishermen
252	Allow a vessel participating in a Registration Area A Dungeness crab fishery to operate groundfish coil spring pots to catch bait		
oppose	0	15	Crab could get in these pots and the escape rings are smaller than are legal for crab, so could cause crab mortality. Unclear what species the fisher could keep?
253	Allow a person or vessel to participate in the Registration Area A commercial Dungeness crab fishery if they operated commercial shrimp pots during the 14 days immediately before the opening of the commercial Dungeness crab fishery		
oppose	7	8	could bring too many latent permits into the shrimp fishery. Because crab and shrimp used to open up on OCT 1, it is not new that Fisherman have had to choose between these two fisheries.
254	Allow a person or vessel to participate in the Registration Area A commercial Dungeness crab fishery if they operated commercial shrimp pots during the 14 days immediately before the opening of the commercial Dungeness crab fishery		
oppose	7	8	Same as 253
255	Allow a person or vessel to participate in the Registration Area A commercial Dungeness crab fishery if they operated commercial, personal use, or subsistence shrimp pots during the 14 days immediately before the opening of the commercial Dungeness crab fishery		
oppose	4	11	opens up the ability of crabbers to prospect using shrimp pots. most crabbers would be able to use personal use pots to prospect. No need to have a commercial shrimp permit.
256	Allow a person or vessel to participate in the Registration Area A commercial Dungeness crab fishery if they operated commercial shrimp pots during the 14 days immediately before the opening of the commercial Dungeness crab fishery. In addition, permit ho		
oppose			same as 253
257	Allow a person or vessel to participate in the Registration Area A commercial Dungeness crab fishery if they operated commercial shrimp pots during the 14 days immediately before the opening of the commercial Dungeness crab fishery		
oppose			same at 253

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Proposal Number	Proposal	1		
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
258	Open some or all areas closed to commercial Dungeness fishing in Registration Area A			
	0	15	areas are unclear. No season description. would open areas closed to commercial that might now be used for subsistence.	
259	Open all waters closed to commercial Dungeness fishing in Registration Area A between			
	October 1 and November 30, annually			
oppose	0	15	WE appreciate some areas are set aside from commercial fishing and hopefully provide subsistence/personal use opportunity	
260	Close George Inlet, Carroll Inlet, and Thorne Arm in District 1 to the commercial		arroll Inlet, and Thorne Arm in District 1 to the commercial harvest	
	of shrimp and crab			
no action			outside our area	
261	Close Traitors Cove to commercial and sport shellfish harvest			
No action			outside our area	
262	Close sport fishing for Dungeness crab in Thorne Bay			
no action			out of area	

Minutes Recorded By: Devon Calvin, Emily Scott Minutes Approved By: Stacy Wayne (Chair), John Murray (Vice Chair) Date: 2/1/2025