ALASKA BOARD OF FISHERIES

Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp)

Cordova | December 10 - December 16, 2024

On-Time Advisory Committee Comments

Anchorage AC (11/12/2024)	AC1
Copper Basin AC (10/2/2024)	AC2
Copper River/Prince William Sou (11/20/2024)	AC3
Elfin Cove AC (11/25/2024)	AC4
Fairbanks AC (11/13/2024)	AC5
Homer AC (11/12/2024)	AC6
Kenai/Soldotna AC (11/13/2024)	AC7
Matanuska Valley AC (11/20/2024)	AC8
Petersburg AC (11/20/2024)	AC9
Prince William Sound/Valdez AC (11/12/2024)	AC10
Seward AC (11/14/2024)	AC11
Tok Cutoff/Nabesna Road AC (11/8/2024)	AC12
Whittier AC (10/26/2024, 11/13/2024)	AC13

Anchorage Advisory Committee Meeting Minutes November 11, 2024 William J Hernandez

I. Call to Order: 6:03pm by Chair, Kevin Taylor

II. Roll Call:

No	First Name	Last Name	Profile	Terms	Present/ Excused/ Unexcused
1	Kevin	Taylor	Chair	June 30, 2025	Present
2	Martin	Weiser	Vice Chair- Chair Fish	June 30, 2025	Present
3	Willow	Hetrick	Secretary	June 30, 2025	Present
4	Bryce	Eckroth		June 30, 2025	Present
5	Neil	DeWitt		June 30, 2025	Present
6	Matt	Moore	Chair Game	June 30, 2026	Present
7	Ernie	Weiss		June 30, 2026	Present
8	Nicole	Schmitt		June 30, 2026	Excused
9	Kneeland	Taylor		June 30, 2026	Excused
10	Joni	Earp		June 30, 2026	Resigned
11	Michelle	Bittner		June 30, 2027	Present
12	Ed	Horton		June 30, 2027	Excused
13	Scott	Crowther		June 30, 2027	Excused
14	Tom	Vania		June 30, 2027	Present
15	Lynette	Moreno Hinz		June 30, 2027	Present
16	J R	Gates	Alternate	June 30, 2025	Present
17	Vacant		Alternate	June 30, 2026	N/A

Number Needed for Quorum on AC: 8

- III. Fish and Game Staff Present: Leila Williams (Board Support) and Brittany Blaine (Area Management Biologist, Anchorage/Prince William Sound/North Gulf Coast).
- IV. Guests Present: Ryan Astalos, Brad Golden, and Brian Ubelacker.
- V. Approval of Agenda: Ernie Weiss moved to approve the agenda as written, Neil DeWitt seconded, and it carried unanimously.
- VI. Approval of Previous Meeting Minutes
- VII. Reports:
 - a. Chair's report: Joni Earp has officially resigned from the Anchorage AC. JR Gates

ANCHORAGE AC Page 1/14

will take her seat and term. Mr. Chair reminded the AC the difference between speaking at public forums on behalf of the Anchorage AC vs. personal testimony and to be cautious to distinguish the two.

b. ADF&G: nonec. Others: None.

VIII. Public Comment: None

IX. Old Business: None.

X. New Business:

a. Prepare comments for Prince William Sound and Upper Copper/Upper Susitna Rivers Finfish and Shellfish Proposals (Proposals 1-103).

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals

December 10-December 16, 2024 | Cordova, 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	

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.

Ground Fish				
1	Establish p	Establish pot gear as legal gear for sablefish in PWS subsistence, sport, and personal use fisheries		
No Action			Sub-Committee notes proposal needs further development –and bycatch information for this fishery is largely unknown. If pots are considered for this fishery, slinky pots preferable to longline pots.	
2	Reopen wa	iters closed t	to the harvest of groundfish in Prince William Sound	
No Action			Need more information on this fishery closure. Protection of juvenile tanner crab still an issue, crab populations have changed.	
3	Modify Pri	Modify Prince William Sound groundfish pot specifications		
No Action			Sub-Committee notes halibut fishing is federally regulated and managed. Pot gear is used for halibut in parts of the Bering Sea. Potential to reduce bycatch and whale depredation. Proposal doesn't specify type of pots – slinky pots would seem to make more sense if this moves forward.	
4	Restrict gear in Prince William Sound relative to the rockfish guideline harvest level			

ANCHORAGE AC Page 2/14

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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	12	0	The proposal may be effective in reducing the chance of exceeding rockfish GHL. The 150,000 GHL should be reviewed to see if it is still an appropriate level. Prohibiting auto-bait after GHL is 80% harvested seems a good idea.		
5	Adopt a pr	ovision to clo	ose waters to specific groundfish gear types for rockfish conservation		
Support	12	0	Sub-committee supports providing ADFG authority to close areas with specific gear types for conservation of rockfish, necessary in part to changes in halibut fishery dynamics.		
6		elease of roo	ckfish in mechanical jig and hand troll fisheries		
Support as amended	12	0	Allowing for deepwater release of commercial caught rockfish could lead to high-grading of rockfish. The AC supported as amended to make deepwater of release certain species, such as yelloweye or other species of concern, mandatory.		
7	Establish g	Establish gear specifications for directed lingcod fisheries in Prince William Sound			
Support as Amended	12	0	Proposal was supported as amended to require mandatory deepwater release of all rockfish caught by jig or hand troll during the directed lingcod fishery.		
8	Modify the	Prince Willi	am Sound pacific cod fishery guideline harvest level		
No Action			Fish Sub-Committee takes no action on proposals 8-12 that have allocation implications, but, in general, does support proposals that limit bycatch. Interested in further discussion with local fishery participants.		
9			d longline and pot gear allocations and close the longline fishery for Pacific cial halibut fishery is closed		
No Action			See comments for Proposal #8		
10	Modify pot	limit in the	Prince William Sound Pacific cod fishery		
No Action			See comments for Proposal #8		
12	Reduce the Prince William Sound Pacific cod jig/hand troll allocation and create a new, larger allocation for pot and longline gear				
No Action			See comments for Proposal #8		
12	Increase Pa	acific cod allo	ocation for jig and pot gear to 50%		
No Action			See comments for Proposal #8		
13	Increase by	catch limits	for skates in the Prince William Sound Pacific cod fishery 17		
Oppose	0	12	Oppose due to the lack of comprehensive stock assessment data, the		

ANCHORAGE AC Page 3/14

			Jet 10 December 10, 2021 dordova, m
Proposal Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
			relative catch and composition of skate species, bycatch, and other skate harvest opportunity. The current regulatory structure provides adequate opportunity to harvest skates at sustainable levels.
14	Close the P	rince Williar	m Sound walleye pollock pelagic trawl fishery
Support	10	1	Those in support closing trawl fishing in PWS for reasons stated and to show the State and the feds that something drastic needs to change to preserve all fisheries. The opposition was because there are other regulatory changes without completely closing trawl fishery.
15	Modify by	atch limits i	n the Prince William Sound pelagic trawl fishery
Support	12	0	A bycatch limit of five percent by weight of total pollock harvest could equal a substantial amount of bycatch. Sub-committee supports ADFG setting a number of bycatch pounds to not exceed.
16	Close the P	rince Williar	m Sound pelagic trawl fishery
Support	10	1	See comments for Proposal #14
17	Establish o	bserver requ	uirements in the Prince William Sound pelagic trawl fishery
Support	12	0	Sub-committee supports use of EM and/or observers for the state-waters pelagic trawl fishery for pollock in the PWS.
18	Extend the	season date	es in the Prince William Sound sablefish fishery
No Action			The Fish Sub-committee takes no action on proposals 18-24 but support actions that limit bycatch. We understand slinky pots may be more selective than longline gear and also prevent whale depredation, which could influence the changing of season dates. We are concerned about potential enforcement issues and gear conflicts. We look forward to further discussion with local fishery participants on these issues.
19	Modify the	commercia	l fishing season for sablefish in Prince William Sound
No Action			See comments for Proposal #18
20	Modify the	commercia	l fishing season for sablefish in Prince William Sound
No Action			See comments for Proposal #18
21	Allow the	concurrent u	se of longline gear and sablefish pot gear in Prince William Sound
No Action			See comments for Proposal #18
22	Allow the	concurrent u	se of longline gear and sablefish pot gear in Prince William Sound
No Action			See comments for Proposal #18
23	Prohibit th	e retention o	of sablefish from state waters

ANCHORAGE AC Page 4/14

December 10-December 16, 2024 | Cordova, AK

	1	2 0001110	Jet 10 December 10, 2021 Gordova, Inc
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
No Action			See comments for Proposal #18
24	Lengthen t	he commerc	cial fishing season for sablefish in Prince William Sound
No Action			See comments for Proposal #18
25	Establish a	personal us	e sablefish fishery in Prince William Sound
Support	11	0	Support a potential personal use sablefish fishery. Subcommittee would prefer use of slinky pots, not longline gear. Would also support an amendment that all rockfish must be released at depth of capture. Aligning the season date with commercial season could further conservation goals. One abstention - not enough information.
26	Establish a	Prince Willia	am Sound groundfish personal use fishery
No Action			
27	Modify rockfish bag and possession limits		
Support	12	0	Support this Department proposal to reduce the rockfish bag limit and institute a yelloweye spawning closure by allowing yelloweye retention only in the last half of the year. A reasonable and enforceable solution.
28	Modify the	rockfish are	ea, bag and possession limit
No Action			Sub-committee prefers solution presented in Proposal #27.
29	Create add	litional provi	isions for yelloweye rockfish management
Support	12	0	Sub-committee supports this ADFG proposal, would like to see a more comprehensive rockfish proposal to include both sport and commercial fisheries.
30	Increase su	ubsistence Ta	anner crab pot limit in portions of Prince William Sound
No Action			There is a need for comprehensive stock assessment data. The current regulatory structure provides adequate opportunity to harvest tanner crab at sustainable levels.
31	Repeal clos	sed waters f	or the Prince William Sound subsistence and commercial Tanner crab
No Action			The current regulatory structure provides adequate opportunity to harvest tanner crab at sustainable levels. These waters are all close to access points where small noncommercial users can access without

ANCHORAGE AC Page 5/14

December to December 10, 2021 dordova, fix			
Proposal Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
			competition from commercial boats. State law does not allow subsistence activity in non-subsistence areas.
32	Reopen the	e subsistenc	e and commercial Dungeness crab fisheries in Prince William Sound
No Action			Need of comprehensive stock assessment data. It would be irresponsible to open up a fishery without data to establish sustainable harvest levels.
33	-	munity-base William Sou	ed subsistence harvest permits and reporting requirements for shellfish in nd Area
No Action			The proposal does not state what shellfish species would fall under this community-based harvest permits. Fisheries are different from big game species and should not be treated the same. There are already opportunities under existing regulations for subsistence shellfish harvests. Similar proposal in 2011 See print out of staff comments.
34	Repeal the	Registration	n Area E Tanner crab harvest strategy
No Action			The proposal itself contends "This fishery is without accurate population estimate" so it is difficult to support.
35	Modify the	harvest str	ategy for Prince William Sound Tanner crab
No Action			If any increase in harvest is to be allowed, it should include all users, not just commercial users.
36	Increase th	ne pot limit i	n the Prince William Sound Tanner crab fishery
No Action			Need comprehensive stock assessment data. The current regulatory structure provides adequate opportunity to harvest tanner crab at sustainable levels. If commercial is allowed more pots, then sport, PU, and subsistence should also be allowed more pots.
37	Establish a	pot limit of	30 pots per vessel in the Prince William Sound Tanner crab fishery
No Action			The existing regulation allows for flexible management towards sustainability of the resource.
38	Allow vess	els participa	ting in the Prince William Sound Tanner crab fishery to also tender Tanner

Page 6/14 ANCHORAGE AC

December to December 10, 2021 dordova, fix			
Proposal Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
No Action			
39	Establish s	eason dates	for a commercial golden king crab fishery in Prince William Sound
No Action			
40	Adopt a ha	rvest strate	gy for golden king crab in Prince William Sound
No Action			
41	Adopt new	Prince Willi	am Sound king and Tanner crab harvest strategies
No Action			
42	Open a spo	_	fishery and liberalize the personal use king and Tanner crab fisheries in
No Action			Need stock assessment data
43	Establish a directed octopus fishery in Prince Willilam Sound		
No Action			Need stock assessment data
44	Allow more than the legal limit of gillnet gear to be onboard a vessel used in the subsistence salmon fishery		
No Action			
45	Allow subs	istence fishi	ng for salmon in the Copper River inside closure area
Oppose	0	12	No valid reason to open a closed area. King salmon tend to hold in the inside waters waiting for the river to open up and ice to clear out. The inside closed waters applies to both subsistence and commercial fisheries as a conservation measure until more information is collected on early run abundance. Up river sport fisheries start up much later than the fisheries at the mouth of the river so restrictions should not be tied together.
46		rvest report e salmon fisl	ing within seven days of harvest in the lower Copper River district hery
Oppose	0	12	Similar proposal was voted down in 2021. Department opposed and said it is unnecessary because that info is not used to manage these fisheries and places additional burden on users, is challenging to enforce, and will cost the department money.
47	Require in	season repo	orting in subsistence and personal use fisheries
Oppose	0	12	See comments for proposal 46
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ANCHORAGE AC Page 7/14

December 10-December 16, 2024 | Cordova, AK

	T		, 1,
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
48	Repeal the	prohibition	of subsistence guide services in the Glennallen Subdistrict 45
No Action			
49	Prohibit tra	ansport serv	ices in the Glennallen Subdistrict
Oppose	0	12	Opportunity provides for access to all subsistence users who may not have the means.
50	Prohibit th	e use of cha	rt plotters or fish finders in the Chitina and Glennallen Subdistricts
Oppose	0	12	Similar proposal in 2021, department said no evidence to support the proposal. Additionally if it did increase chances of success why would we be opposed to that? Also increases boat safety to know water depth.
51	Reduce cor	mmercial sal	lmon fishing opportunity in the Copper River District
Oppose	0	12	Comments made for disapproval of federal fisheries managers submitting proposals to BOF.
52	Reduce cor	mmercial sal	lmon fishing opportunity in the Copper River District
No Action			Proposer should define what the daily management objective for fish passage is.
53			District commercial salmon fishery to open for the first two periods, then River cumulative salmon management objective is met
No Action			
54	Restrict us	e of Copper	River District inside closure area during statistical weeks 20 and 21
Oppose	0	12	Current regulation provides for conservative management for king salmon conservation.
55			iide services in the Upper Copper River District when the Copper River hery is restricted
Oppose	0	12	There are already management measures that can be taken to restrict upriver sport fisheries. Run and harvest timing between the two fisheries is dramatically different. Fishing power between the two fisheries is also dramatically different. Commercial fisheries often occur before much information is known. After a commercial harvest of too many fish to then tie the sport fishery to their actions is wrong. Emergency closures are extremely disruptive and costly to guide operations.
56	Allow pern	nit stacking b	by Prince William Sound commercial salmon drift gillnet permit holders
No Action			
57	Allow dual	permit oper	rations in the Prince William sound commercial drift gillnet salmon fishery

ANCHORAGE AC Page 8/14

December 10-December 16, 2024 | Cordova, AK

		Весени	Jer 10 December 10, 2021 dordova, mix	
Proposal Number	Proposal	Description	1	
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
No Action				
58	Amend the	Copper Riv	er King Salmon Management Plan	
Support	12	0	Support providing opportunity to harvest a king salmon surplus if it is available.	
59	Amend the	Copper Riv	er Personal Use Dip Net Salmon Fishery Management Plan	
Support	12	0	Support providing opportunity to harvest a surplus of sockeye salmon if available.	
60	Modify the	annual limi	t for the Chitina Subdistrict	
Oppose	0	12	No need to reduce the limit unless there is a biological concern.	
61	Modify the	annual limi	t and establish a supplemental permit for the Chitina Subdistrict	
Oppose	0	12	Current limits and permits are working well.	
62	Allow in se	ason adjustr	ment of the Copper River personal use maximum harvest level	
Oppose	0	12	Depart has EO authority to restrict upriver users and has done so often.	
63	Amend the opening date of the Chitina Subdistrict personal use fishery			
Oppose	0	12	Depart has EO authority to restrict upriver users and has done so often.	
64	Prohibit a l same year	nousehold fr	om possessing permits for multiple personal use salmon fisheries in the	
Oppose	0	12	Not a biological concern for either fishery.	
65	Require a v	weekly perm	it and in season reporting in the Chitina Subdistrict	
Oppose	0	12	Not necessary as info is not used to manage the fishery. Challenge to enforce and will cost the department funds they don't have.	
66	Manage th	Manage the Chitina Subdistrict personal use fishery to achieve the Gulkana Hatchery broodstock		
No Action			Sub Committee notes that Commercial fisheries should be the main provider of broodstock to the river and hatchery. What information would be used to determine if the broodstock goal isn't going to be met? What is the run timing to the hatchery compared to the fishery?	
67	Prohibit re	moving king	salmon from the water if it is to be released in the Chitina Subdistrict	
Support	7	4	Support for reasons stated. Those opposed were because it can be difficult if the dip net fisherman is tied off and fishing from shore or a cliff. It is better for the fish and should be done where practical.	

ANCHORAGE AC Page 9/14

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	
68	Prohibit di	pnetting fro	m a boat in the Chitina Subdistrict	
Oppose	0	12	No management or biological concerns. Similar proposals submitted in 2017 and 2021 that failed. There is no compelling reason to limit boats in the fishery.	
69	Establish re	estrictions w	hen dipnetting from a boat in the Chitina Subdistrict	
Oppose	0	12	See comments for proposal 68.	
70	Extend the	lower boun	dary of the Chitina Subdistrict	
No Action				
71	Prohibit gu	iding in the	Chitina Subdistrict	
Oppose	0	12	Similar proposal submitted in 2021. Opposed to restricting access to this fishery that provides fish for individual consumption.	
72	Close sport	t fishing for s	salmon based on water temperature in the Gulkana River	
No Action				
73	Allow pern	nit stacking b	by Prince William Sound commercial salmon purse seine permit holders	
No Action				
74	Allow pern	nit stacking i	n the Prince William Sound commercial salmon purse seine fishery	
No Action				
75	Amend the	Prince Willi	iam Sound Management and Salmon Enhancement Allocation Plan	
No Action				
76			iam Sound Management and Salmon Enhancement Allocation Plan to Port Chalmers Subdistrict by drift gillnet permit holders	
No Action				
77		-	ed by Valdez Fishery Development Association in the Prince William Sound non Enhancement Allocation Plan	
No Action				
78	Reduce Pri	nce William	Sound hatchery permitted pink salmon egg take level by 25%	
Support	10	2	Support for reasons stated. Those opposed thought that there is no scientific basis for the 25% number and more information should be provided to support this reduction.	
79	Close Mair	Bay to all fi	shing during hatchery cost recovery operations	
Oppose	1	9	Main Bay mainly produces sockeye salmon and they have a barrier seine where sport anglers are not able to fish inside the brood holding area. Average sport harvest is 6,000-7,000 fish and the commercial harvest is	

Page 10/14 ANCHORAGE AC

Proposal			•	
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	
			700,000 to 800,000 thousand fish. PWSRAC has recently increased their cost recovery goals. Those opposed because the way the proposal is written, no fishing (sport, commercial, subsistence) would occur until PWSAC ends cost recovery efforts in Main Bay for the year. It wouldn't be just while they are actively fishing for cost recovery. And cost recovery is a moving target and if anything happens on the hatchery side (lose a boat, have a breakdown, loose staff, etc.), the entire opportunity could be obliterated. All fishing would be closed until the cost recovery goal is met and they stop fishing. It is likely that other fishing would not be opened until the majority of the run is over. 1 abstention because didn't fully understand the issue.	
80	Manage the Main Bay sport fishery based on the hatchery corporate escapement goal			
Oppose	0	12	Oppose because "Corporate Escapement Goals" are not defined in regulation. We assume they mean broodstock and cost recovery combined. A similar proposal was submitted trying to modify statewide emergency order authority to allow/direct the department to restrict sport fisheries in order to achieve cost recovery goals. That proposal failed. Department does restrict sport fisheries to achieve broodstock goals, but not cost recovery. The AC's understanding is PWSAC does not have problems meeting broodstock goals. Action has been taken by the board to reduce conflict between sport users and PWSAC operations. Fishing from shore is not extremely popular and does not cause PWSAC to not meet their goals. The sport fishery take is low compared to the commercial fishery and the fish are common property.	
81			o sport fishing near the Main Bay Hatchery	
Oppose	0	12	Sport fishing from shore inside the hatchery barrier seine is minimal.	
82	Modify the Prince William Sound management area marine waters into two units 76			
No Action			and the second of the College Co.	
83	•		angler to use two rods when fishing for salmon	
Oppose	12	0	Opposed because the intent was saltwater but as written, it is unclear. This could be an enforcement nightmare. Sport fishing should be with one rod.	
84	Prohibit charter operators and crew from retaining king salmon and rockfish while clients are on board the vessel			

Page 11/14 ANCHORAGE AC

Proposal Number	Proposal I	Description	1	
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
Support	12	0	Good for conservation of king salmon and rockfish.	
85	Modify the	bag and po	ssession limit for coho salmon	
Support	12	0	Allows for multi day trips.	
86	Modify the	sport fishin	g area and season dates in Ibeck Creek	
Oppose	0	12	Similar proposals have been submitted by this group to restrict Copper River Delta sport coho fishery. Proposal 39 submitted in 2021 asked for a more extensive closure (1/4 mile above the highway. Proposer withdrew support of proposal and board took no action. If adopted, federally qualified subsistence users would still be able to fish with rod and reel in this portion of Ibeck Creek under federal subsistence regulations. There are not any biological concerns for Copper River Delta coho salmon stocks. Department already has EO authority to restrict the sport fishery in season. In 2011 BOF closed Ibeck three miles upstream of highway. Very little angler effort is observed more than 1.5 miles upstream of highway.	
87	Modify the sport fishing area and season in a Copper River Delta system			
Oppose	0	12	18 Mile Creek is accessed from the highway or Alaganik Slough Road. In 2018 USFS made improvements to a trail that can be accessed from the highway and the upper portion of 18-Mile Creek. Effort levels are too low to be captured in the Statewide Harvest Survey. There are no biological concerns for Copper River Delta coho salmon stocks. Department has authority to restrict fisheries to meet escapement goal. Commercial harvest averages 223,000 coho salmon. Sport catch is minimal.	
88	Modify coh	no salmon fis	shery bag limits and methods and means if the commercial fishery is closed	
Oppose	0	12	Similar proposal submitted in 2021, failed 0/6. Copper River District commercial harvest recent 10 year average harvest is 223,000 coho salmon, sport average is 15,000 coho salmon. Department has used EO authority to close sport fisheries. Another option might be to restrict the commercial fishery to provide for a consistent in river sport and federal subsistence fishery.	
89			ossession limit for burbot in Lake Louise	
Oppose	0	12	Lake Louise is on the road system and effort can be substantial. It can easily be overfished again.	
90	Modify bag and possession limits of burbot in Crosswind Lake			

Page 12/14 ANCHORAGE AC

	December 10-December 10, 2024 Cordova, 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			
No Action			Proposal is confusing as it does nothing to address the issue with the lake trout bycatch.			
91	Modify sea Lake, and (ossession, and size limits for Arctic grayling in Mendeltna Creek, Moose			
Support	12	0	Support because it simplifies regulation.			
92	Modify the	seasonal ba	ait closure in Paxson and Summit Lakes			
Oppose	0	12	Oppose because extension for bait would be in timeframe when burbot are spawning and vulnerable. Argument for support was to increase chances of success.			
93	Modify are	a closed to	sport fishing in Hungry Hollow Creek			
No Action						
94	Repeal def	inition of "b	ow and arrow" in area regulations			
No Action						
95	Make num	erous chang	es to management of commercial herring fisheries in Prince William Sound			
No Action						
96	_	rring manag ait fishery a	ement year dates for the Prince William Sound District and create a new llocation			
No Action						
97	Reduce the	e minimum h	nerring spawning biomass threshold			
No Action						
98	Align Princ	e William So	ound herring and salmon management area descriptions			
No Action						
99	Define com	nmercial her	ring fishery districts in Prince William Sound			
No Action						
100	Adopt a Ka	yak Island D	istrict herring management plan			
No Action						
101	Adopt a ne Manageme	•	ry fishery for herring in the eastern portion of the Prince William Sound			
No Action						
102	Allow com	mercial fishe	ery permit holders to harvest herring for the own use as bait			
No Action						
103	Allow dual	permit com	mercial herring purse seine operations in Prince William Sound			
No Action						

ANCHORAGE AC Page 13/14

- XI. Select representative(s) to represent Anchorage AC at BOF meeting in Cordova (12/10-12/17): no representative will go to Cordova for the BOF meeting.
- XII. Set next meeting date: Tuesday, December 3rd, 2024, at the William Jack Hernandez Hatchery at 6pm.
- XIII. Other: None.
- XIV. Adjourn: 7:22pm.

Minutes Recorded By: Tom Vania, Martin Weiser, and Willow Hetrick

Minutes Approved By: Kevin Taylor

Date: November 12, 2024

ANCHORAGE AC Page 14/14

Copper Basin Advisory Committee October 2nd at 5:00 P.M. Glennallen High School Library

I. Call to Order: The meeting was called to order by Sarah Gallt acting chair at 5:07PM on October 2, 2024 in the Glennallen High School Library.

II. Roll Call

No.	First Name	Last Name	Profile	Designated Seat	Present/ Excused/ Unexcused
1	Alysia	Hancock	Chair	Copper Center	resigned
2	Karen	Linnell	Vice Chair	Glennallen	excused
3	Sarah	Galt	Secretary	Kenny Lake	present
4	Nick	Jackson		Gakona/Gulkana	present at 5:34
5	Jim	Odden		Lake Louise	unexcused
6	Dave	Sarafin		Tazlina	present
7	Kirk	Wilson		Undesignated	excused
8	Mike	Willard		Chitina	present
9	Robert	Cyr		Tazlina	present
10	Chuck	McMahan		Gakona/Gulkana	present
11	Wade	Sampson		Copper Center	Present
12	Mercedes	Knighten		Glennallen	present
13	James	Horrell		Tazlina	present
14	Greg	Parish		Undesignated	Present

Number Needed for Quorum on AC: 7

User groups represented: Sport fish, subsistence,

III. Fish and Game Staff Present: Mark Sommerville, Tracy Hansen

IV. Guests Present:

- V. Approval of Agenda: Wade Sampson moved to approve agenda. Seconded by Mike Willard. Motion carried.
- VI. Approval of Previous Meeting Minutes; table for next meeting
- VII. Reports
 - a. Chair's report: No Report. Will poll committee for next meeting dates.
 - b. ADF&G: no report, just to walk through proposals

Copper Basin AC Page 1/6

- c. Others
- VIII. Public Comment: none. Allison introduced herself. Asked about why no zoom, on agenda.
 - IX. Old Business:
 - X. New Business:
 - a. Review of 2024 Prince William Sound and Upper Copper/Upper Susitna Finfish and Shelfish meeting proposals (attached)
- XI. Select representative(s) for board meeting. It was decided that Greg Parish will attend the Board of Fish meeting in Cordova in December 2024.
- XII. Set next meeting date: Chair will poll the committee for next meeting dates.
- XIII. Other
- XIV. Adjourn Wade Sampson moved to adjourn, seconded by Mike Willard. Meeting adjourned at 9:30PM

December 10-December 16, 2024 | Cordova, 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: 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.

2	Reopen wa	Reopen waters closed to the harvest of groundfish in Prince William Sound			
Support	10	10 0 Wade Sampson moved to adopt proposal, seconded by Mike Willard			
1	Establish p	Establish pot gear as legal gear for sablefish in PWS subsistence, sport, and personal use fisheries			
Grouna Fish					

Copper Basin AC Page 2/6

		Decemi	Del 10-December 10, 2024 Cordova, 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
14	Close the P	rince Willian	m Sound walleye pollock pelagic trawl fishery
Support	10	0	Wade Sampson moved to adopt proposal, seconded by Mike Willard
15	Modify by	catch limits i	n the Prince William Sound pelagic trawl fishery
16	Close the F	rince Willian	m Sound pelagic trawl fishery
Support	10	0	Jim Horrell moved to adopt proposal, seconded by Wade Sampson.
17	Establish o	bserver requ	uirements in the Prince William Sound pelagic trawl fishery
Support	10	0	Wade Sampson moved to adopt proposal, seconded by Mike Willard
42	Open a spo Prince Will		fishery and liberalize the personal use king and Tanner crab fisheries in
Support	10	0	Wade Sampson moved to adopt proposal, seconded by Mike Willard
43	Establish a	directed oct	topus fishery in Prince Willilam Sound
44	Allow more salmon fish		gal limit of gillnet gear to be onboard a vessel used in the subsistence
45	Allow subs	<u>l</u> istence fishi	l ng for salmon in the Copper River inside closure area
Support	5	2.	Wade 1, Mike seconded.
46	Require ha	rvest report e salmon fisl	ing within seven days of harvest in the lower Copper River district
TNA			
47	Require ins	season repo	rting in subsistence and personal use fisheries
Oppose	1	8	Wade Sampson moved to adopt proposal, seconded by Mike Willard
48	Repeal the	prohibition	of subsistence guide services in the Glennallen Subdistrict 45
Oppose	0	9	Chuck McMahan moved, Jim Horrell seconded. The take of fish is high with charters
49	Prohibit tra	ansport serv	ices in the Glennallen Subdistrict
Support	6	1	Wade Sampson moved to adopt proposal, seconded by Mike Willard, motion carried with 3 Abstaining
50	Prohibit th	e use of cha	rtplotters or fish finders in the Chitina and Glennallen Subdistricts
TNA			

Copper Basin AC Page 3/6

Proposal Number	Proposal	Description	1	
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
51	Reduce co	educe commercial salmon fishing opportunity in the Copper River District		
Support	9	0	Mike Willard moved, Wade Sampson seconded. 1 recusal. We are in a support of a later opening for early season escapement, to	
			ensure sustainability and genetic diversity of runs coming up the river and provide more salmon for all user groups with these proposals.	
			We would not have seen restrictions on state subsistence Chinooks like what happened in 2024.	
52	Reduce co	mmercial sa	lmon fishing opportunity in the Copper River District	
Support	9	0	Chuck McMahan moved to support proposal 52, seconded by Wade Sampson. 1 recusal.	
			We are in a support of a later opening for early season escapement, to ensure sustainability and genetic diversity of runs coming up the river and provide more salmon for all user groups with these proposals.	
			We would not have seen restrictions on state subsistence Chinooks like what happened in 2024.	
53			r District commercial salmon fishery to open for the first two periods, then River cumulative salmon management objective is met	
Support	9	0	Mike Willard moved to support Proposal 53, seconded by Wade Sampson. 1 recusal.	
			We are in a support of a later opening for early season escapement, to ensure sustainability and genetic diversity of runs coming up the river and provide more salmon for all user groups with these proposals.	
			We would not have seen restrictions on state subsistence Chinooks like what happened in 2024.	
54	Restrict use of Copper River District inside closure area during statistical weeks 20 and 21			
Oppose	0	9	Mike Willard moved to support Proposal 53, seconded by Wade Sampson. This does not help the escapement goals, and hurts the fishery. (add more comment) Given the consideration of the Gulf of Alaska king salmon possibly being listed as an endangered/threatened species, it is not wise to lift restrictions.	

Copper Basin AC Page 4/6

D			<u> </u>		
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		
			Since the 2024 escapement goals are likely not going to be met, this is not the time to lift or loosen restrictions, even with lowered escapement goals from prior years.		
55		_	hery is restricted.		
Oppose	0	9	Jim moved, Mike seconded. "This proposal removes ability of management to make decisions on the fish at that time, based on data.		
58	Amend the	Copper Riv	er King Salmon Management Plan		
Support	6	2	Wade moved, Mike seconded. 1 recusal		
59	Amend the	Copper Riv	er Personal Use Dip Net Salmon Fishery Management Plan		
Support	6	1	Wade Sampson moved to adopt proposal, seconded by Mike Willard (Starr stepped out for meeting at 7:01) 1 recusal		
60	Modify the	annual limi	t for the Chitina Subdistrict		
Support	7	2	Wade Sampson moved to adopt proposal, seconded by Mike WillardBreak at 7:25 until 7:35pm. There needs to be more fish that make it up the river. And a slight reduction is not substantial.		
61	Modify the	annual limi	t and establish a supplemental permit for the Chitina Subdistrict		
Oppose		9	Wade Sampson moved to adopt proposal, seconded by Mike Willard		
62	Allow insea	ason adjustn	nent of the Copper River personal use maximum harvest level		
Oppose	0	9	Wade Sampson moved to adopt proposal, seconded by Mike Willard		
63	Amend the	opening da	te of the Chitina Subdistrict personal use fishery		
defer			Wade Sampson moved to adopt proposal, seconded by Mike Willard. Needs more clarification prior to voting on dates and wording.		
64	Prohibit a l same year	nousehold fr	om possessing permits for multiple personal use salmon fisheries in the		
			Wade Sampson moved to adopt proposal, seconded by Mike Willard. Motion withdrawn		
65	Require a v	weekly perm	iit and inseason reporting in the Chitina Subdistrict		
Oppose	0	9	Wade Sampson moved, seconded by Jim Horrell.		
			F&G -Would need additional resources for additional reporting, with little impact on real time management.		
66	Manage th	e Chitina Su	bdistrict personal use fishery to achieve the Gulkana Hatchery broodstock		
Oppose	0	9	Wade Sampson moved, seconded by Jim Horrell		

Page 5/6 Copper Basin AC

December 10-December 16, 2024 | Cordova, 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	
67	Prohibit re	moving king	salmon from the water if it is to be released in the Chitina Subdistrict	
Oppose	0	10	Wade 1, Mike 2.	
68	Prohibit di	pnetting from	m a boat in the Chitina Subdistrict	
Oppose	4	6	Wade Sampson moved to adopt proposal, seconded by Mike Willard	
69	Establish re	estrictions w	hen dipnetting from a boat in the Chitina Subdistrict	
Oppose	0	10	Wade 1, Mike 2.	
70	Extend the	lower boun	dary of the Chitina Subdistrict	
Oppose	1	7	Wade 1, Mike 2, 2 abstain	
71	Prohibit guiding in the Chitina Subdistrict			
Oppose	0	9	Wade Sampson moved to adopt proposal, seconded by Mike Willard. Abstain 1 Safety aspect	
72	Close sport	Close sport fishing for salmon based on water temperature in the Gulkana River		
			Wade Sampson moved to adopt proposal, seconded by Mike Willard. More clarification and information needed. WE believe this is a good start, and good idea.	
89	Increase th	e bag and p	ossession limit for burbot in Lake Louise	
Support	10	0	Wade Sampson moved to adopt proposal, seconded by Mike Willard	
90	Modify bag	g and posses	sion limits of burbot in Crosswind Lake	
Oppose	0	10	Wade Sampson moved to adopt proposal, seconded by Mike Willard	
91	Modify seasons, bag, possession, and size limits for Arctic grayling in Mendeltna Creek, Moose Lake, and Our Creek			
Support	9	0	Wade Sampson moved to adopt proposal, seconded by Mike Willard1 abstain	
93	Modify are	a closed to	sport fishing in Hungry Hollow Creek	
Support	10	0	Mike 1, Wade 2.	
94	Repeal def	inition of "b	ow and arrow" in area regulations	
Support	9	0	Wade Sampson moved to adopt proposal, seconded by Mike Willard. 1 abstention	

Minutes Recorded By: Sarah Gallt, Secretary
Minutes Approved By: November 26, 2024

Copper Basin AC Page 6/6

		Decembe	er 10-December 16, 2024 Coldova, AK	
Proposal Number	Proposal I	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 members at a means the mo- committee rec	meeting at w tion carries.	high a morn	abstentions occur, the action or decision of a majority of the remaining m is present is an act of the committee. For example, a vote tally of 7-6-2 taining from voting must provide an explanation that is included in the	
Ground Fish	Establish p	ot gear as leg	al gear for sablefish in PWS subsistence, sport, and personal use fisheries	
	0	11	Potential gear conflict. Depth of gear/loss. Electronic reels are currently being utilized.	
2	Reopen wa	ters closed to	the harvest of groundfish in Prince William Sound	
	0	11		
3	Modify Pri	nce William	Sound groundfish pot specifications	
	9	0	Potential to decrease rockfish bycatch.	
4	Restrict ge	(4)	William Sound relative to the rockfish guideline harvest level	
	Table	10 ACT	101	
5	Adopt a provision to close waters to specific groundfish gear types for rockfish conservation			
	0	11	Intensive management closures for rockfish not necessary at this time, Harvest dominated by sport fish industry.	
6	Allow for	release of roc	kfish in mechanical jig and hand troll fisheries	
	11	0	Has proven to be effective in sport industry no reason not to implement in Jig fishery.	
7	Establish g	gear specifica	tions for directed lingcod fisheries in Prince William Sound	
	0 1A	10	Bycatch in other fisheries. Allocative proposal	
8	Modify the	e Prince Will	iam Sound pacific cod fishery guideline harvest level	
	N/A			
9	Combine t	he Pacific co	d longline and pot gear allocations and close the longline fishery for Pacific ial halibut fishery is closed	

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		
	11	0	Minimize rockfish bycatch		
10	Modify pot	limit in the P	rince William Sound Pacific cod fishery		
	11	0	Positive fisheries trend that will minimize bycatch		
11		Prince Willia or pot and lor	m Sound Pacific cod jig/hand troll allocation and create a new, larger agline gear		
	11	0	Economic viability, underutilized allocation		
12	Increase Pa	cific cod allo	cation for jig and pot gear to 50%		
	11	0	Positive fisheries trend that will minimize bycatch		
13	Increase bycatch limits for skates in the Prince William Sound Pacific cod fishery 17				
	6	3	Majority: Skates are a underutilized resource Minority: Department needs more data		
14	Close the Prince William Sound walleye pollock pelagic trawl fishery				
	0	11	Many trawl fishery concerns were voiced		
15	Modify bycatch limits in the Prince William Sound pelagic trawl fishery				
	0	10	Would support if species specific.		
16	Close the Prince William Sound pelagic trawl fishery				
	2Abstain	8	Removal of Pollock is not harmful to ecosystem		
17	Establish observer requirements in the Prince William Sound pelagic trawl fishery				
	8	1	Major bycatch concerns in trawl fishery as well as well as location of harvest and staffing and logistics programs are not established.		
18	Extend the	season dates i	n the Prince William Sound sablefish fishery		
	N/A		No action because of vote on 19 and 20		
19	Modify the	commercial f	ishing season for sablefish in Prince William Sound		
	10	0	Increase economic viability of fishery.		

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		
20	Modify the	commercial	fishing season for sablefish in Prince William Sound		
	11	0	See Proposal 19 comments		
21	Allow the	concurrent us	e of longline gear and sablefish pot gear in Prince William Sound		
	N/A				
22	Allow the concurrent use of longline gear and sablefish pot gear in Prince William Sound				
	10	0	Further minimize rockfish bycatch, Fishery is trending towards pots		
23	Prohibit the retention of sablefish from state waters				
	11	0	Increase fleet efficiency		
24	Lengthen the commercial fishing season for sablefish in Prince William Sound				
	N/A		No action because of action taken on 19 and 20		
25	Establish a personal use sablefish fishery in Prince William Sound				
	0	11	Currently can execute fishery with electric reels.		
26	Establish	a Prince Willi	iam Sound groundfish personal use fishery		
	0	11	Vague non defined species		
27	Modify ro	ckfish bag an	nd possession limits		
	11	0	Rockfish conservation should be shared by fleet harvesting most of resource		

Proposal Number	Proposal 1	Description			
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
28	Modify the	rockfish area	, bag and possession limit		
	0	11	The fleet harvesting the most rockfish is expanding area outside PWS		
29	Create add	itional provisi	ions for yelloweye rockfish management		
	11	0	Rockfish harvest continues to increase by a far ranging and efficient fleet.		
30	Increase subsistence Tanner crab pot limit in portions of Prince William Sound				
	10	0 1A	Increase economic viability of subsistence fishery		
31	Repeal closed waters for the Prince William Sound subsistence and commercial Tanner crab fisheries				
***	11	0	Flawed logic implemented these regulations as reaction to Oil Spill.		
32	Reopen the subsistence and commercial Dungeness crab fisheries in Prince William Sound				
	11	0	Traditional Commercial fishery that existed for decades. Harvesting legal crab does not harm the fecundity of resource.		
33	Adopt community-based subsistence harvest permits and reporting requirements for shellfish in the Prince William Sound Area				
	N/A		Wording did not match Proposal intent		
34	Repeal the Registration Area E Tanner crab harvest strategy				
	11	0	Current Tanner crab harvest strategy does not meet objectives. Committee supports moving away from current bottom trawl survey.		
35	Modify th	e harvest stra	tegy for Prince William Sound Tanner crab		

Proposal Number	Proposal	Description	4		
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
	11	0	Current harvest strategy is flawed.		
36	Increase the	e pot limit in	the Prince William Sound Tanner crab fishery		
	9	0	Increases economic viability of fishery and reduces handling of female and undersized crab.		
37	Establish a	pot limit of 3	30 pots per vessel in the Prince William Sound Tanner crab fishery		
	11	0	Allows time for proper gear preperation		
38	Allow vessels participating in the Prince William Sound Tanner crab fishery to also tender Tanner crab				
	11	0	Increases economic viability of fishery		
39	Establish season dates for a commercial golden king crab fishery in Prince William Sound				
	9	0 3A	Majority: Traditional fishery that would provide more needed wintertime harvest opportunity. Minority: Resource only exists in a very limited area of PWS.		
40	Adopt a harvest strategy for golden king crab in Prince William Sound				
	9	0 3A	Same as on Proposal 39.		
41	Adopt new Prince William Sound king and Tanner crab harvest strategies				
	N/A		No action based on previous actions.		
42		ort king crab t liam Sound	fishery and liberalize the personal use king and Tanner crab fisheries in		
	0	12	Fishery would be executed when crab are molting and susceptible handling. Meat density would also be poor this time of year.		

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		
43	Establish a	directed octo	pus fishery in Prince Willilam Sound		
1	12	0	Small fishery that would add needed economic oppurtunity		
44	Allow more salmon fish		al limit of gillnet gear to be onboard a vessel used in the subsistence		
	0	9	Proposal is too vague.		
45	Allow subsistence fishing for salmon in the Copper River inside closure area				
,	2	7	Board of Fish granted additional Saturday opportunity in subsistence fishery in 2017. In 2022 the Federal dipnet fishery was passed on lower Copper. Actions have been taken to increase subsistence opportunity. Would increase pressure on early Chinook run and reduce escapement numbers.		
46	Require harvest reporting within seven days of harvest in the lower Copper River district subsistence salmon fishery				
	9	0	Timely reporting will help management with more current data. This will also help with enforcement, as people will be held more accountable to log their catch in 7 days rather than the end of October.		
47	Require inseason reporting in subsistence and personal use fisheries				
	9	0	Same as comments on Proposal 46		
48	Repeal the	prohibition of	f subsistence guide services in the Glennallen Subdistrict 45		
	0	9	Subsistence should not have a paid service attached to it.		

Proposal Number	Proposal 1	Description			
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
49	Prohibit tra	nsport service	es in the Glennallen Subdistrict		
	9	0	Subsistence is a communal activity, that should not be commercialized.		
50	Prohibit the	e use of chart	plotters or fish finders in the Chitina and Glennallen Subdistricts		
	N/A				
51	Reduce cor	nmercial saln	non fishing opportunity in the Copper River District		
	0	12	Clear overstep of Federal government on a State regulated fishery. Would lose the Commercial fishery as a crucial early data point, which has been proven to be a more reliable data source than the Miles Lake sonars in the early season. The numbers presented in the proposal seem to be inaccurate, which reflect inaccurate data.		
52	Reduce commercial salmon fishing opportunity in the Copper River District				
	0	12	Limits biologist from using the commercial fishery as a data point, which has the highest reporting accuracy. Support the current model that has worked to manage the Copper River commercial fishery successfully.		
53	Allow the Copper River District commercial salmon fishery to open for the first two periods, then close until the Copper River cumulative salmon management objective is met				
	0	11	Same concerns as Proposals 51-52 except for even more restrictive based on preseason forecast. Concerns with preseason forecast accuracy and legitimacy as a management tool on the Copper River. Have concerns with process issues that brought Proposal forward.		
54	Restrict use	e of Copper R	River District inside closure area during statistical weeks 20 and 21		
		N/A			

Proposal Number	Proposal 1	Proposal Description				
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes			
55	1		de services in the Upper Copper River District when the Copper River ery is restricted			
		N/A	To vague in wording. Support concept of sharing burden of conservation across user groups.			
56	Allow pern	nit stacking b	y Prince William Sound commercial salmon drift gillnet permit holders			
		N/A				
57	Allow dual permit operations in the Prince William sound commercial drift gillnet salmon fishery					
	J.	N/A				
58	Amend the	Copper Rive	r King Salmon Management Plan			
	0	11	Identifying inseason surplus of King Salmon is difficult.			
59	Amend the	Copper Rive	r Personal Use Dip Net Salmon Fishery Management Plan			
	0	11	The allotted fish amounts per household are in par with lower river subsistence allotments. These allotments are adequate for local subsistence users without an increase and should coincide with the personal use allotments.			
60	Modify the annual limit for the Chitina Subdistrict					
	11	0	Personal Use fishery has been exceeding allocation in recent years. Fishery has potential to keep growing as well as allotments to keep being exceeded. No management in place to restrict participants, like there is in the commercial fishery, which was implemented with limited entry. Also, data and reporting in the mid river fishery is not held to the same standard as the commercial fishery.			
61	Modify the	annual limit	and establish a supplemental permit for the Chitina Subdistrict			

Proposal Number	Proposal 1	Description			
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
	N/A		Unnecessarily complicated inseason management.		
62	Allow inse	ason adjustme	ent of the Copper River personal use maximum harvest level		
	11	0	The burden of conservation should be shared by all stakeholders.		
63	Amend the	opening date	of the Chitina Subdistrict personal use fishery		
	0	11	Support the concept but wary of Park service influence.		
64	Prohibit a household from possessing permits for multiple personal use salmon fisheries in the same year				
	11	0	Would like to see this as a state wide regulation. Would prefer to see a cumulative cap based on Copper River bag limits.		
65	Require a weekly permit and inseason reporting in the Chitina Subdistrict				
	11	0	CR/PWS AC has always supported inseason reporting on the Copper River.		
66	Manage the Chitina Subdistrict personal use fishery to achieve the Gulkana Hatchery broodstock goal				
	N/A		Support shared responsibility for resource stewardship		
67	Prohibit re	moving king	salmon from the water if it is to be released in the Chitina Subdistrict		
9	11	0	live release has been posted on Social media Olor forms dip netting tom boats		
68	Prohibit di	pnetting from	a boat in the Chitina Subdistrict		
	11	0	Support consistency in regulation, Federal Regulations		
69	Establish r	estrictions wh	nen dipnetting from a boat in the Chitina Subdistrict		

Proposal Number	Proposal 1	Description			
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
	11	0	AC supported this concept		
70	Extend the	lower bounda	ary of the Chitina Subdistrict		
	0	11	Requested boundary line would move the line right above a tributary. Would not solve problem of congestion. Would make enforcement more difficult due to lack of line of sight.		
71	Prohibit gu	iding in the C	Chitina Subdistrict		
	11	0	Boats and guides have changed harvest patterns in fishery.		
72	Close sport fishing for salmon based on water temperature in the Gulkana River				
	9	0 1A	Committee was interested in this concept due to climate change implications.		
73	Allow pern	nit stacking by	y Prince William Sound commercial salmon purse seine permit holders		
	N/A				
74	Allow permit stacking in the Prince William Sound commercial salmon purse seine fishery				
368811	N/A				
75	Amend the Prince William Sound Management and Salmon Enhancement Allocation Plan				
41-21-21-21-21-21-21-21-21-21-21-21-21-21	N/A		A TANK A MARKATAN A MA		
76			am Sound Management and Salmon Enhancement Allocation Plan to ort Chalmers Subdistrict by drift gillnet permit holders		
	N/A				
77	Include salmon produced by Valdez Fishery Development Association in the Prince William Sound Management and Salmon Enhancement Allocation Plan				

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			
	N/A					
78	Reduce Pri	nce William	Sound hatchery permitted pink salmon egg take level by 25%			
	0 1A	8	This will make the hatchery program in PWS economically inviable and have severe economic repercussions on all PWS communities.			
79	Close Main Bay to all fishing during hatchery cost recovery operations					
	9	0	Unintended consequences have created problems for cost recovery in Main Bay.			
80	Manage the	e Main Bay s	port fishery based on the hatchery corporate escapement goal			
	9	0	Would prevent damage to barrier seine as well as risk to cost recovery vessel crew members.			
81	Modify the area open to sport fishing near the Main Bay Hatchery					
	9	0	Same as comments on Proposal 80.			
82	Modify the Prince William Sound management area marine waters into two units 76					
	0	9	Unnecessarily complicated management requirement			
83	Allow a re	Allow a resident sport angler to use two rods when fishing for salmon				
	0	9	Fisheries in PWS already have sufficient access			
84	Prohibit charter operators and crew from retaining king salmon and rockfish while clients are on board the vessel		rs and crew from retaining king salmon and rockfish while clients are on			

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		
	9	0	Consistency with other regions of the state, these are two species that the are discussed at length in our committee		
85	Modify the	bag and poss	ession limit for coho salmon		
	0	9	The coho fishery already has a high amount of participants there is no need for increased bag limits.		
86	Modify the	sport fishing	area and season dates in Ibeck Creek		
en de la destaca de la dela dela dela dela dela dela de	9	0	CR/PWS AC proposal		
87	Modify the sport fishing area and season in a Copper River Delta system				
	9	0	AC proposal		
88	Modify coho salmon fishery bag limits and methods and means if the commercial fishery is closed				
	9	0	AC proposal		
89	Increase the bag and possession limit for burbot in Lake Louise				
	N/A				
90	Modify bag and possession limits of burbot in Crosswind Lake				
The second second	N/A		A		
91	Modify seasons, bag, possession, and size limits for Arctic grayling in Mendeltna Creek, Moose Lake, and Our Creek				
	N/A				
92	Modify the	seasonal bait	closure in Paxson and Summit Lakes		
	N/A				

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			
93	Modify area closed to sport fishing in Hungry Hollow Creek					
V. 10	N/A					
94	Repeal defi	inition of "bo	w and arrow" in area regulations			
2-	N/A					
95	Make numerous changes to management of commercial herring fisheries in Prince William Sound					
	N/A		Biomass triggers are Mem WRONG			
96	Change herring management year dates for the Prince William Sound District and create a new food and bait fishery allocation					
	9	0	1			
97	Reduce the minimum herring spawning biomass threshold					
	9	0				
98	Align Prince William Sound herring and salmon management area descriptions					
	9	0				
99	Define commercial herring fishery districts in Prince William Sound					
	9	0				
100	Adopt a Ka	yak Island Di	istrict herring management plan			
	9	0				

Proposal Number	Proposal 1	Proposal Description				
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes			
101	Adopt a new exploratory fishery for herring in the eastern portion of the Prince William Sound Management Area					
	N/A					
102	Allow commercial fishery permit holders to harvest herring for the own use as bait					
	9	0				
103	Allow dual permit commercial herring purse seine operations in Prince William Sound					
	N/A					

Elfin Cove AC 11/25/2024 Zoom meeting

- I. Call to Order: 6:00pm by Patrick Baum (chair)
- II. Members Present:

Patrick Baum

Eric Stromme

Alice Johnson

Hayden Meier

Susan Meier

Haley Janttie

Shirley Perkins

Mary-Jo Lord-Wild

Holly Enderle

Ryland Bell

Charles Peep

Nicole Polluck

Nelson Merrill

- III. Approval of Agenda
- IV. Approval of Previous Meeting Minutes
- V. Reports
 - a. Chair's report
 - b. ADF&G
 - c. Others
- VI. Public Comment
- VII. Old Business
- VIII. New Business
 - IX. Set next meeting date
 - X. Other

Adjourn

Elfin Cove AC Page 1/2

December 10-December 16, 2024 | Cordova, 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

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.

Ground Fish			
14	Close the Prince William Sound walleye pollock pelagic trawl fishery		
	13	0	
15	Modify by	atch limits i	n the Prince William Sound pelagic trawl fishery
	13	0	
16	Close the Prince William Sound pelagic trawl fishery		
	13	0	
17	Establish o	bserver requ	uirements in the Prince William Sound pelagic trawl fishery
	13	0	

Adjournment:

Minutes Recorded By: Patrick Baum, Chair Minutes Approved By: Alice Johnson by email

Date: 11/26/24

Elfin Cove AC Page 2/2

FAIRBANKS FISH AND GAME ADVISORY (FAC) NOVEMBER 13, 2024 6:00PM FAC COMMENTS ON PROPOSALS FOR

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals

December 10-December 16, 2024 | Cordova, AK

PUBLIC COMMENTS DUE NOVEMBER 26TH TO ALASKA BOARD OF FISH

Note: Motion makers noted in meeting written notes

All motions on proposals, including TNA, were supported unanimously by 15 FAC members (including one alternate) present at the November 13th meeting

Support highlighted in yellow, opposition highlighted in blue ADF&G Staff comments not available as of 11/13/24

Proposal sections:

Groundfish (29 proposals)

Subsistence Groundfish (1 proposal) #1

Commercial Groundfish (23 proposals) #2 to #24

Personal Use Groundfish (2 proposals) #25 to #26

Sport Groundfish (3 proposals) #27 to #29

Shellfish (14 proposals) #30 to #43

Copper River Salmon (29 proposals) Proposals #44 to #------

Subsistence (7 proposals) Proposals #44 to #50

Salmon Management Plans (5 proposals) #51 to #55

Commercial (2 proposals) #56 to #57

Personal Use (14 proposals) #58 to #71

Sport (1 proposal) #72

Commercial Fishing Permits, Allocation Plan and Hatchery Operations (9 proposals)

Commercial Fishing Permits (2 proposals) #73 to #75

Allocation Plan and Hatchery Operations (7 proposals) #76 to #81

Prince William Sound and Upper Copper and Upper Susitna Rivers Sport (13 proposals).....

Prince William Sound (7 proposals) #82 to #88

Upper Copper and Upper Susitna River (6 proposals) #89 to #94

Herring (9 proposals) #95 to #103

December 10-December 16, 2024 | Cordova, 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

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.

committee re	ecord.				
Ground Fish					
1	Establish pot gear as legal gear for sablefish in PWS subsistence, sport, and personal use fisheries				
TNA					
2	Reopen waters closed to the harvest of groundfish in Prince William Sound				
TNA					
3	Modify Prince William Sound groundfish pot specifications				
TNA					
4	Restrict gear in Prince William Sound relative to the rockfish guideline harvest level				
TNA					
5	Adopt a provision to close waters to specific groundfish gear types for rockfish conservation				
SUPPORT	<mark>15</mark>				
6	Allow for release of rockfish in mechanical jig and hand troll fisheries				
SUPPORT	<mark>15</mark>				
7	Establish gear specifications for directed lingcod fisheries in Prince William Sound				
TNA					
8	Modify the Prince William Sound pacific cod fishery guideline harvest level				
TNA					
9	Combine the Pacific cod longline and pot gear allocations and close the longline fishery for Pacific cod when the commercial halibut fishery is closed				
TNA					
10	Modify pot limit in the Prince William Sound Pacific cod fishery				
TNA					
11	Reduce the Prince William Sound Pacific cod jig/hand troll allocation and create a new, larger allocation for pot and longline gear				
TNA					
12	Increase Pacific cod allocation for jig and pot gear to 50%				
TNA	NEEDS REVIEW				
13	Increase bycatch limits for skates in the Prince William Sound Pacific cod fishery 17				
TNA					

Proposal			
Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
14	Close the P	rince Willia	m Sound walleye pollock pelagic trawl fishery
SUPPORT	<mark>15</mark>		The FAC fully supports the intent of this proposal to reduce the dramatic rise of Chinook bycatch.
15	Modify by	catch limits i	n the Prince William Sound pelagic trawl fishery
SUPPORT	15		The FAC fully supports the intent of this proposal to reduce the dramatic rise of Chinook bycatch.
16	Close the P	Prince Willia	m Sound pelagic trawl fishery
SUPPORT	<mark>15</mark>		The FAC supports the intent of reduction and controls on trawling, would like to see numbers and research supporting this effort
17	Establish o	bserver requ	uirements in the Prince William Sound pelagic trawl fishery
TNA			The FAC supports the intent of seeking venues for requiring observers on any trawl fisheries
18	Extend the season dates in the Prince William Sound sablefish fishery		
TNA			
19	Modify the	commercia	I fishing season for sablefish in Prince William Sound
TNA			
20	Modify the	commercia	I fishing season for sablefish in Prince William Sound
TNA			
21	Allow the o	concurrent u	ise of longline gear and sablefish pot gear in Prince William Sound
TNA			
22	Allow the o	concurrent u	ise of longline gear and sablefish pot gear in Prince William Sound
TNA			
23	Prohibit th	e retention	of sablefish from state waters
TNA			
24	Lengthen t	he commerc	cial fishing season for sablefish in Prince William Sound
TNA			
25	Establish a	personal us	e sablefish fishery in Prince William Sound
TNA			
26	Establish a	Prince Willi	am Sound groundfish personal use fishery
TNA			
27	Modify roc	kfish bag an	d possession limits
SUPPORT	<mark>15</mark>		

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	
28	Modify the	rockfish are	ea, bag and possession limit	
TNA	,			
29	Create add	ı litional provi	isions for yelloweye rockfish management	
SUPPORT	15			
30		ı ıbsistence Ta	anner crab pot limit in portions of Prince William Sound	
TNA				
31	Repeal clos	sed waters fo	or the Prince William Sound subsistence and commercial Tanner crab	
TNA				
32	Reopen the	e subsistenc	e and commercial Dungeness crab fisheries in Prince William Sound	
TNA				
33	Adopt community-based subsistence harvest permits and reporting requirements for shellfish in the Prince William Sound Area			
TNA				
34	Repeal the	Registration	n Area E Tanner crab harvest strategy	
TNA				
35	Modify the	harvest stra	ategy for Prince William Sound Tanner crab	
TNA				
36	Increase th	e pot limit i	n the Prince William Sound Tanner crab fishery	
TNA				
37	Establish a	pot limit of	30 pots per vessel in the Prince William Sound Tanner crab fishery	
TNA				
38	Allow vessels participating in the Prince William Sound Tanner crab fishery to also tender Tanner crab			
TNA				
39	Establish so	eason dates	for a commercial golden king crab fishery in Prince William Sound	
TNA				
40	Adopt a ha	rvest strate	gy for golden king crab in Prince William Sound	
TNA				
41	Adopt new	Prince Willi	iam Sound king and Tanner crab harvest strategies	
TNA				

	1		Jet 10 December 10, 2021 Gordova, Thi
Proposal Number	Proposal	Description	
Support,			
Support as	Number	Number	Comments, Discussion (list Pros and Cons), Amendments to
Amended,	Support	Oppose	Proposal, Voting Notes
Oppose,	Support	Oppose	1 Toposai, Voting Notes
No Action			
42	Open a spo Prince Will	_	fishery and liberalize the personal use king and Tanner crab fisheries in
TNA			
43	Establish a	directed oct	copus fishery in Prince Willilam Sound
TNA			
44	Allow more salmon fish		gal limit of gillnet gear to be onboard a vessel used in the subsistence
TNA			
45	Allow subs	istence fishi	ng for salmon in the Copper River inside closure area
OPPOSE		15	
46	•	rvest report e salmon fisl	ing within seven days of harvest in the lower Copper River district
TNA			Is this useful information?
47	Require ins	season repoi	ting in subsistence and personal use fisheries
OPPOSE	-	15	
48	Repeal the	prohibition	of subsistence guide services in the Glennallen Subdistrict 45
SUPPORT	15		
49	Prohibit tra	ansport serv	ices in the Glennallen Subdistrict
OPPOSE		15	Needs more information
50	Prohibit th	e use of cha	rtplotters or fish finders in the Chitina and Glennallen Subdistricts
OPPOSE		15	Not enforceable
51	Reduce co	mmercial sal	mon fishing opportunity in the Copper River District
SUPPORT	15		The FAC strongly supports this proposal, including consideration of FAC member recommendations:
			This proposal addresses the need to conserve king salmon early in the season until early run fish are in river and the run strength can be estimated. However, it only addresses one of several problems with the "plan" that needs change to actually protect the chinook escapement. We encourage the Board to consider other issues in the existing plan and direct changes to make it an operational management tool. Many plan features now may not actually protect king salmon escapement. The problems with the plan as it is currently written are: (1) Chinook salmon in salt water are "salmon" but when in fresh water they become "chinook salmon" and are regulated differently for all fresh water fishermen.

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
			(2) The number of salmon caught in the earliest commercial openers is not indicative of their total run strength. (3) The present plan allows commercial fishery managers to open fishing periods for a month or more before the migrating salmon reach the sonar at Miles Lake (the first opportunity for actually counting fish and getting an estimate of the number of salmon for comparable dates and conditions. (4) The Miles Lake sonar has not been used to predict the number of chinook salmon in the daily counts (although it was intended to be able to do so). This failure causes a longer delay in estimating the chinook run strength compared to the escapement targets. (5) During this long period of not having even the total number of salmon, much less king salmon, the salt water fishermen take no conservation measures except restricted areas, resulting in a continued harvest of chinook before any run strength is estimated. (The term salt water fishermen includes commercial and subsistence). (6) These unknowns result in very restrictive, step down harvest regulations in the existing plan for all fresh water fishermen. (7) At present the present plan does not follow the priorities set by statute and policy for which fishermen bear the responsibility for conservation measures if the estimates are lower than needed to support all uses and spawning escapement. Changes to the management plan to fix these problems include: (1) Allow the managers to adjust the number of commercial fishing periods to insure fish passage as described in proposal 51. (2) Use the sonar to differentiate between the total number of salmon and the number of king salmon passing. (3) Recognize the differences in the harvest regime by river distance by looking at segments of the drainage and not assuming a similar situation from Miles Lake to the headwaters. (4) When conservation measures are needed include reporting to measure the effectiveness of those measures have no way of knowing if they are effective. (The decades long data collected for

	December to December 10, 2021 dordova, rm			
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	
			(1) Allowing the plan to add escapement time early, like proposal 51, would at very least insure the early salmon were in river as far as the sonar. (2) The present mark and recapture method used for estimating the number of kings has a terrible standard deviation. Timing, water conditions, fishwheel locations etc. restrict the estimates to a tiny portion of the return. Using the sonar to estimate king salmon run strength would give managers more than a week before the fish reach any upriver fishermen. (3) The existing plan assumes uniform river conditions from the sonar to the headwaters. In reality as salmon get further upstream fishermen do not have similar numbers of fish available or water conditions. As an example subsistence fishwheels working under nice sounding conservation measures like "closely attended" cannot release enough king salmon to affect the spawning escapement. Those operations are never required until very late June. If the managers wanted to examine the possible effectiveness of conservation measures they could look in 40 years of harvest data that record harvest by date and species. The data would show the possible effect of releasing wheel caught king salmon because wheels at Chitina, Copper Center, Gakona etc reported the kings for decades. That data would show, for example, only a few kings ever caught after July 1 above the Gakona River. At one Gakona location the 30 year average is 1.5 kings. During those periods there are good numbers of sockeye present. The survival rate for releasing kings from even a wet box fishwheel is very low. As low as 10% in some research. Why are we using "closely attended" if only one or two kings per wheel are "saved"? If those wheels were closed to operating for a 24-48 hour period every king salmon coming upstream then would survive. With a third of the wheels operating out of 80-100 total look at the potential and compare it with 800 extra kings caught in the commercial fishery. I'm not suggesting that's bad, merely that if some harvest occurs und	

Proposal Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
			bait). (4) Add to the plan a reporting requirement for fish released, at least in the subsistence and personal use portions of the river. A measure of the effect of the conservation measure is a basic need to show so managers the effectiveness. In 2024 the managers were in contact with most subsistence fishwheels still operating but never asked if any kings were being released. This type of information would not help with in season management but it would allow the managers and decision makers like the BOF to see if the plan elements were doing any good. (5) Run timing has changed slowly over time. While the early entry into the river begins before the sonar is placed, the first expected counts (fish present after the sonar is in water) are estimated for mid June. 2024 had the low estimate of kings cause the managers to require strict conservation measures by late June for all freshwater fishermen. Sport fishers not allowed to fish for kings, PU release of all kings and closely attended release for fishwheels. It was forecast the to be a terrible escapement year. By third week July the counting tower on the Gulkana showed the third best escapement of the last five years. The last two of those years the escapement significantly exceeded the goals. The final estimate showed the lower limit of the escapement goal was reached. (6) Having an early accurate estimate of king salmon abundance could have guided the extreme conservation measures with less arm waving and stress for everybody.
52		mmercial sal	mon fishing opportunity in the Copper River District
SUPPORT 53	15 SEE PROP#51 – Allow the Copper River District commercial salmon fishery to open for the first two periods, then close until the Copper River cumulative salmon management objective is met		
SUPPORT	15		SEE PROP #51 –
54	Restrict us	e of Copper	River District inside closure area during statistical weeks 20 and 21
OPPOSE		15	The FAC strongly opposes. This presumes that late run Chinook in the inside closure are not Copper River Chinook but are feeders.
55		_	l ide services in the Upper Copper River District when the Copper River nery is restricted

Proposal Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
OPPOSE		15	Nothing to do with each other. Would unnecessarily hurt personal use fishermen
56	Allow pern	nit stacking b	by Prince William Sound commercial salmon drift gillnet permit holders
OPPOSE		15	Permit stacking without fleet reduction will only increase fishing pressure
57	Allow dual	permit oper	rations in the Prince William sound commercial drift gillnet salmon fishery
OPPOSE		15	This proposal needs further discussion. It purports to be a form of fleet reduction. Needs further assessment.
58	Amend the	Copper Riv	er King Salmon Management Plan
SUPPORT	15		This proposal provides additional opportunity for subsistence and personal use
59	Amend the	Copper Riv	er Personal Use Dip Net Salmon Fishery Management Plan
SUPPORT	15		This proposal provides additional opportunity for subsistence and personal use
60	Modify the	annual limi	t for the Chitina Subdistrict
OPPOSE		15	Opposed based on 10-year average
<mark>61</mark>	Modify the	annual limi	t and establish a supplemental permit for the Chitina Subdistrict
OPPOSE		15	No benefit to the fishery
62	Allow insea	ason adjustn	nent of the Copper River personal use maximum harvest level
OPPOSE		15	Not necessary – incorrect assumptions
63	Amend the	e opening da	te of the Chitina Subdistrict personal use fishery
OPPOSE		15	Proposition #51 would be a better venue for helping to reach objectives in this proposal. What really needs to happen is a comprehensive review of Copper River and PWS management plans. Note FAC member comments on Prop#51
64	Prohibit a l same year	household fr	rom possessing permits for multiple personal use salmon fisheries in the
OPPOSE	,	15	Historical statistics do not support this.
65	Require a v	weekly perm	it and inseason reporting in the Chitina Subdistrict
OPPOSE	-	15	Unnecessary – Dept will not use – talk with ADF&G
66	Manage th	e Chitina Su	bdistrict personal use fishery to achieve the Gulkana Hatchery broodstock
OPPOSE	-	15	This will be followed up by an RC
67	Prohibit re	moving king	salmon from the water if it is to be released in the Chitina Subdistrict
OPPOSE		15	NOT PRACTIBLE

Proposal Number	Proposal	Description	1		
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
68	Prohibit di	netting fro	m a boat in the Chitina Subdistrict		
OPPOSE		15	This needs a strong statement		
69	Establish re		hen dipnetting from a boat in the Chitina Subdistrict		
OPPOSE		15	Additional language/ (See CDA)		
70	Extend the		dary of the Chitina Subdistrict		
SUPPORT	15		This is a safety issue		
71		iding in the	Chitina Subdistrict		
OPPOSE		15	Would not provide any advantage to fish		
72	Close sport		salmon based on water temperature in the Gulkana River		
OPPOSE		15	Technical management issue		
73	Allow pern		by Prince William Sound commercial salmon purse seine permit holders		
TNA			Insufficient information without ADF&G assessment		
74	Allow pern	Allow permit stacking in the Prince William Sound commercial salmon purse seine fishery			
TNA			Insufficient information without ADF&G assessment		
75	Amend the	Prince Willi	iam Sound Management and Salmon Enhancement Allocation Plan		
TNA			Insufficient information without ADF&G assessment		
76	Amend the	Prince Willi	iam Sound Management and Salmon Enhancement Allocation Plan to		
			Port Chalmers Subdistrict by drift gillnet permit holders		
TNA			Insufficient information without ADF&G assessment		
77		•	ed by Valdez Fishery Development Association in the Prince William Sound non Enhancement Allocation Pla15		
TNA			Insufficient information without ADF&G assessment		
78	Reduce Pri	nce William	Sound hatchery permitted pink salmon egg take level by 25%		
SUPPORT	15		Long standing FAC effort to reduce hatchery egg takes and releases. RCs will be submitted at the Board meeting		
79	Close Mair	n Bay to all fi	shing during hatchery cost recovery operations		
OPPOSE		15			
80	Manage th	e Main Bay	sport fishery based on the hatchery corporate escapement goal		
TNA			Insufficient information without ADF&G assessment		
81	Modify the	e area open t	to sport fishing near the Main Bay Hatchery		
TNA					
82	Modify the	Prince Willi	am Sound management area marine waters into two units 76		
TNA					
83	Allow a res	sident sport	angler to use two rods when fishing for salmon		

Proposal Number	Proposal I	Description		
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
SUPPORT	15			
84	Prohibit ch board the	•	ors and crew from retaining king salmon and rockfish while clients are on	
TNA				
85	Modify the	bag and po	ssession limit for coho salmon	
SUPPORT	15	. 6. 1.		
86	Modify the	sport fishin	g area and season dates in Ibeck Creek	
TNA			Needs numbers	
87	Modify the	sport fishin	g area and season in a Copper River Delta system	
TNA			ADF&G opposes	
88	Modify cor	o salmon fis	shery bag limits and methods and means if the commercial fishery is closed	
TNA			Needs further information on numbers	
89		e bag and p	ossession limit for burbot in Lake Louise	
SUPPORT	15			
90	Modify bag	and posses	sion limits of burbot in Crosswind Lake	
TNA			ADF&G opposes	
91	Modify seasons, bag, possession, and size limits for Arctic grayling in Mendeltna Creek, Moose Lake, and Our Creek			
SUPPORT	<mark>15</mark>		No conservation issue	
92		seasonal ba	nit closure in Paxson and Summit Lakes	
SUPPORT	<mark>15</mark>			
93		a closed to s	sport fishing in Hungry Hollow Creek	
SUPPORT	15			
94		inition of "b	ow and arrow" in area regulations	
SUPPORT	15		Housekeeping issue	
95	Make num	erous chang	es to management of commercial herring fisheries in Prince William Sound	
TNA			Does this affect salmon forage?	
96	Change herring management year dates for the Prince William Sound District and create a new food and bait fishery allocation			
TNA				
97	Reduce the	minimum h	nerring spawning biomass threshold	
TNA				
98	Align Prince	e William So	und herring and salmon management area descriptions	
TNA				
99	Define com	nmercial her	ring fishery districts in Prince William Sound	

December 10-December 16, 2024 | Cordova, AK

Proposal Number	Proposal	Proposal Description					
Support, Support as Amended, Oppose, No Action	Number Support	, , , , , , , , , , , , , , , , , , , ,					
TNA							
100	Adopt a Ka	Adopt a Kayak Island District herring management plan					
TNA							
101	Adopt a new exploratory fishery for herring in the eastern portion of the Prince William Sound Management Area						
TNA			Does this affect salmon forage?				
102	Allow commercial fishery permit holders to harvest herring for the own use as bait						
TNA							
103	Allow dual permit commercial herring purse seine operations in Prince William Sound						
TNA							

Adjournment: 9:00pm

Recorded By: Gale K. Vick, Fisheries Subcommittee Chair & Austin Smith, Secretary

Approved By: <u>Jeff Lucas, Chair</u> Date: <u>11/26/2024</u>

Homer ADFG Advisory Committee 11.12.2024 KBNERR

- I. Call to Order: 1800 by Morgan Jones
- II. Roll Call

Members Present: Wes Humbyrd, Morgan Jones, George Matz, Thomas Hagberg, Bob Nathanson, Dan Miotke, Corey DeCook, Josh Wickboldt, Tom Young, Dan Anderson, Dave Lyon, Douglas Malone

Members Absent (Excused): Corey Loos, Andy Fetterhoff, Michael Craig, Joey Allred, Matt Hakala

Members Absent (Unexcused):

Number Needed for Quorum on AC: 8

List of User Groups Present:

- III. Fish and Game Staff Present: Mike Booz, Jason Herreman, Chris Bottom (new AB), Jeff Selinger, Martin Schuster, Alissa Cole, Sara Faris
- IV. Guests Present: Sid Wolford, Lauren Wolford, Loretta Brown
- V. Approval of Agenda: agenda was approved
- VI. Approval of Previous Meeting Minutes: Vote was unanimous
 - a. Others
- VII. Public Comment
- VIII. Old Business
 - IX. New Business: Mike Booz spoke briefly to and gave a handout on the sport fish harvest summary
 - X. Select representative(s) for board meeting
 - XI. Set next meeting date Tuesday December 10, 2024
- XII. Next meeting will continue with finfish and shellfish proposals. We also plan to have brief introductions of potential game proposals that any members may wish the AC to

submit for Southcentral Region 2 cycle to be heard in 2025-2026, so that everyone has time to input and vet said ideas.

Adjourned at 20:27

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals December 10-December 16, 2024 | Cordova, AK

Proposal Number

Support, Support as Amended, Oppose, No Action

Proposal Description

Number Support Support Oppose Support S

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.

Ground Fish	
1	Establish pot gear as legal gear for sablefish in PWS subsistence, sport, and personal use fisheries
2	Reopen waters closed to the harvest of groundfish in Prince William Sound
3	Modify Prince William Sound groundfish pot specifications
4	Restrict gear in Prince William Sound relative to the rockfish guideline harvest level
5	Adopt a provision to close waters to specific groundfish gear types for rockfish conservation
6	Allow for release of rockfish in mechanical jig and hand troll fisheries
7	Establish gear specifications for directed lingcod fisheries in Prince William Sound
8	Modify the Prince William Sound pacific cod fishery guideline harvest level
9	Combine the Pacific cod longline and pot gear allocations and close the longline fishery for Pacific cod when the commercial halibut fishery is closed
10	Modify pot limit in the Prince William Sound Pacific cod fishery

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	
11	Reduce the Prince William Sound Pacific cod jig/hand troll allocation and create a new, larger			
	allocation	for pot and lon	gline gear 	
12	Increase Pa	l acific cod alloc	l ation for jig and pot gear to 50% T	
13	Increase bycatch limits for skates in the Prince William Sound Pacific cod fishery 17			
14	Close the P	rince William	Sound walleye pollock pelagic trawl fishery	
TNA			Took no Action	
15	Modify by	catch limits in t	the Prince William Sound pelagic trawl fishery	
Support	7	4	1 abstained due to not enough information. See comment Proposal 17	
16	Close the Prince William Sound pelagic trawl fishery			
support	9	3	See comment proposal 17 as these two were discussed together. We feel #17 is a better proposal and the vote reflects.	
17	Establish o	bserver requir	ements in the Prince William Sound pelagic trawl fishery	
support	10			
18				
19	Modify the commercial fishing season for sablefish in Prince William Sound			
20	Modify the	l commercial fi	 shing season for sablefish in Prince William Sound	
21	Allow the o	 concurrent use	of longline gear and sablefish pot gear in Prince William Sound	

		Бесения	or 10 December 10, 2021 dordova, rm	
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	
22	Allow the	concurrent use	of longline gear and sablefish pot gear in Prince William Sound	
23 TNA 24			sablefish from state waters I fishing season for sablefish in Prince William Sound	
25	Establish a	personal use s	ablefish fishery in Prince William Sound	
26	Establish a	Prince William	Sound groundfish personal use fishery	
27	Modify roo	l :kfish bag and r	Dossession limits	
support	12	0	Members feel Rockfish are a stressed population at the very least and this modification to the bag limit has been implemented by EO the last 2 years, which drove the unanimous vote.	
28	Modify the	rockfish area,	bag and possession limit	
oppose	0	12	Not enforceable when splitting PWS into inside and outside districts with separate regulation. #27 is a better proposal.	
29	Create add	litional provisio	ons for yelloweye rockfish management	
support	9	3	Those in support like more tools at ADFG. Those opposed think allocation decisions should be made by elected board, not agency	
30	Increase su	ubsistence Tanı	ner crab pot limit in portions of Prince William Sound	
31	Repeal clos	sed waters for	the Prince William Sound subsistence and commercial Tanner crab fisheries	
32	Reopen the subsistence and commercial Dungeness crab fisheries in Prince William Sound			
33	Adopt community-based subsistence harvest permits and reporting requirements for shellfish in the Prince William Sound Area			
34	Repeal the	Registration A	rea E Tanner crab harvest strategy	

		Decembe	cr 10 December 10, 2021 dordova, rm		
Proposal Number	Proposal	Description			
Support, Support as Amended, Oppose, No Action	Support as Amended, Oppose Number Support Oppose Comments, Discussion (list Pros and Cons), Amended, Proposal, Voting Notes		Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes		
35	Modify the	l e harvest strate	l egy for Prince William Sound Tanner crab		
36	Increase th	 ne pot limit in t 	he Prince William Sound Tanner crab fishery		
37	Establish a	pot limit of 30	pots per vessel in the Prince William Sound Tanner crab fishery		
38	Allow vessels participating in the Prince William Sound Tanner crab fishery to also tender Tanner crab				
39	Establish s	 eason dates fo 	r a commercial golden king crab fishery in Prince William Sound		
40	Adopt a ha	 rvest strategy 	 for golden king crab in Prince William Sound 		
41	Adopt new	 v Prince William 	Sound king and Tanner crab harvest strategies		
42	Open a sport king crab fishery and liberalize the personal use king and Tanner crab fisheries in Prince William Sound				
oppose	1	10	1 abstained. Discussion on this proposal was very short. Majority felt that not enough crab in PWS to justify.		
43	Establish a	directed octop	ous fishery in Prince Willilam Sound		
TNA					
44	Allow more fishery	e than the lega	l limit of gillnet gear to be onboard a vessel used in the subsistence salmon		
45	Allow subs	istence fishing	for salmon in the Copper River inside closure area		
46	Require harvest reporting within seven days of harvest in the lower Copper River district subsistence salmon fishery				
47	Require ins	Require inseason reporting in subsistence and personal use fisheries			

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	
48	Repeal the	prohibition of	subsistence guide services in the Glennallen Subdistrict 45	
49	Prohibit tra	nsnort service	s in the Glennallen Subdistrict	
support	8	1	3 Abstentions due to unfamiliarity. Most felt that during a subsistence fishery, there should not be for-profit enterprises helping subsistence users exploit the resource, based on a traditional definition of subsistence. This proposal does not address the PU or sport fishery, where we would feel differently.	
50	Prohibit th	e use of chartp	lotters or fish finders in the Chitina and Glennallen Subdistricts	
51	Reduce commercial salmon fishing opportunity in the Copper River District			
oppose	0	10	2 abstained. The NPS has no business dictating fish and wildlife methods, means, seasons, or bag limits. This is the purview of the State.	
52	Reduce commercial salmon fishing opportunity in the Copper River District			
53	Allow the Copper River District commercial salmon fishery to open for the first two periods, then close until the Copper River cumulative salmon management objective is met			
54	Restrict use	e of Copper Riv	 ver District inside closure area during statistical weeks 20 and 21	
55		mmercial guide Il fishery is rest	 e services in the Upper Copper River District when the Copper River District cricted	
TNA				
56			Prince William Sound commercial salmon drift gillnet permit holders	
support	10	0	2 members abstained. Less net in the water when permit stacking equals less pressure on the fish. In regards to concerns about crowding out young fishermen, the AC feels that this proposal does not effect that outcome; in fact, it could even help younger fishermen as they could hold a permit and fish it from someone else's boat until they could afford their own vessel. Considered concurrently with #57.	
57	1	permit operati	ions in the Prince William sound commercial drift gillnet salmon fishery	
support	10 0 2 abstained. See comment #56			
58		Amend the Copper River King Salmon Management Plan		

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals December 10-December 16, 2024 | Cordova, AK

December to becomber 10, 2021 dordova, rink				
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	
59	Amend the	Copper River	Personal Use Dip Net Salmon Fishery Management Plan	
60	Modify the	annual limit fo	or the Chitina Subdistrict	
61	Modify the	annual limit a	nd establish a supplemental permit for the Chitina Subdistrict	
62	Allow insea	ason adjustmer	nt of the Copper River personal use maximum harvest level	
TNA				
63	Amend the	opening date	of the Chitina Subdistrict personal use fishery	
64	Prohibit a h year	nousehold from	n possessing permits for multiple personal use salmon fisheries in the same	
support	8	3	1 abstained. Those in favor feel that one PU permit is enough. Those opposed thought that having more than one allows flexibility if, for example, the fishing or weather is poor or perhaps your boat broke down in one then they could go where the harvesting is better/ didn't need a boat. Noted that limits exist for each fishery.	
65	Require a weekly permit and inseason reporting in the Chitina Subdistrict			
66	Manage th goal	e Chitina Subdi	istrict personal use fishery to achieve the Gulkana Hatchery broodstock	
67	Drohihit ro	Moving king sa	l Imon from the water if it is to be released in the Chitina Subdistrict	
	11	1	A strong majority of the AC felt this is common language and mandate	
support	11	1	used everywhere for chinook (and trout) It exists for good reason and should already be familiar to users.	
68	Prohibit dipnetting from a boat in the Chitina Subdistrict			
oppose	2	8	2 abstained. Members broadly felt that a boat is necessary in this fishery due to dangerous waters and banks in the canyon, as well as onerous tribal trespassing concerns on riverbank land.	
69	Establish re	estrictions whe	n dipnetting from a boat in the Chitina Subdistrict	
70	Extend the	lower bounda	ry of the Chitina Subdistrict	

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals December 10-December 16, 2024 | Cordova, AK

	T			
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	
71	Prohibit guiding in the Chitina Subdistrict			
support	6	5	1 abstained. Members in favor felt that PU is essentially subsistence for non-indigenous residents and in that light consider guiding unethical. Those opposed felt that profiteering should be allowed. Noted that all of us consider Transport–only services to be fair.	
72	Close sport	t fishing for sal	mon based on water temperature in the Gulkana River	
73	-		Prince William Sound commercial salmon purse seine permit holders	
oppose	3	5	4 abstained. Proposals 73 and 74 were taken up together as they are similar. The AC opposes permit stacking in the seine fishery, mainly due to the belief that it tends to alienate/crowd out young entry level fishermen, while the Rich get richer. One fisherman/ boat owner could own and fish multiple permits of his own on same boat. Those in favor felt that this is a non-issue. The issue is complex, and 4 abstentions testify to this, citing that they not able to grasp the issue in a meaningful enough way to make an informed vote.	
74	Allow permit stacking in the Prince William Sound commercial salmon purse seine fishery			
oppose	3	5	4 abstained. See comment #73	
75	Amend the Prince William Sound Management and Salmon Enhancement Allocation Plan			
TNA				
76			n Sound Management and Salmon Enhancement Allocation Plan to rt Chalmers Subdistrict by drift gillnet permit holders	
TNA				
77			by Valdez Fishery Development Association in the Prince William Sound Enhancement Allocation Plan	
TNA				
78	Reduce Pri	nce William So	und hatchery permitted pink salmon egg take level by 25%	
TNA				
79	Close Mair	Bay to all fish	ing during hatchery cost recovery operations	
80	Manage th	ı e Main Bay spo l	ort fishery based on the hatchery corporate escapement goal	
81	Modify the	l e area open to :	 sport fishing near the Main Bay Hatchery 	
]		

		Бесения	ci 10 December 10, 2021 dordova, m	
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	
82	Modify the	e Prince Willian	n Sound management area marine waters into two units 76	
83			 gler to use two rods when fishing for salmon	
oppose	2	9	1 abstained. Salmon, especially chinook and now coho, are stressed and the AC felt that one rod is enough. If the proposer would like to "increase efficiency, save fuel, and increase food security" we recommend participating in one of the many PU fisheries.	
84	Prohibit ch		s and crew from retaining king salmon and rockfish while clients are on	
Tie	5	5	2 abstained, not fully understanding the issue. Those in favor felt that so-called "skipper fish" should not be allowed during a for-profit enterprise. Those opposed had the opposite opinion. Tie vote.	
85	Modify the	bag and posse	ession limit for coho salmon	
86	Modify the	sport fishing a	area and season dates in Ibeck Creek	
87	Modify the	e sport fishing a	area and season in a Copper River Delta system	
88 TNA	Modify col	no salmon fishe	ery bag limits and methods and means if the commercial fishery is closed	
89	Increase th	ne bag and pos	session limit for burbot in Lake Louise	
90	Modify bag and possession limits of burbot in Crosswind Lake			
91	Modify sea and Our Cr		session, and size limits for Arctic grayling in Mendeltna Creek, Moose Lake,	
92	Modify the	seasonal bait	closure in Paxson and Summit Lakes	
93	Modify area closed to sport fishing in Hungry Hollow Creek			
94	Repeal def	I inition of "bow	and arrow" in area regulations	
		1		

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals December 10-December 16, 2024 | Cordova, 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	
95	Make num	erous changes	to management of commercial herring fisheries in Prince William Sound	
96	Change herring management year dates for the Prince William Sound District and create a new food and bait fishery allocation			
97	Reduce the	e minimum her	ring spawning biomass threshold	
98	Align Prince William Sound herring and salmon management area descriptions			
99	Define commercial herring fishery districts in Prince William Sound			
100	Adopt a Ka	yak Island Dist	rict herring management plan	
101	Adopt a new exploratory fishery for herring in the eastern portion of the Prince William Sound Management Area			
102	Allow commercial fishery permit holders to harvest herring for the own use as bait			
103	Allow dual	permit comme	ercial herring purse seine operations in Prince William Sound	

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

Kenai/Soldotna Advisory Committee 11/13/2024 Cook Inlet Aquaculture Association

I. Call to Order: 6pm by Will Lee

II.

First Name	Last Name	Present	Absent	Excused
Al	Belknap			Х
Andrew	Carmichael	Х		
Dick	Dykema			Х
Dyer	Van Devere	Х		
Jerry	Strieby	Х		
Joe	Thomas			х
Jon	Essert	Х		
Karl	Dagel	х		
Lisa	Gariel			х
Greg	Harrington		Х	
Monte	Roberts	Х		
Greg	Springer		X	
Ron	Petty			X
Scott	Miller	Х		
Scott	Daletas	Х		
Todd	Smith	Х		
Will	Lee – Secretary	Х		

III.

Number Needed for Quorum on AC:

List of User Groups Present:

IV. Fish and Game Staff Present: Colton Lipka

Colton:

ACR's taken up were for commercial dipnet, UCI beach seines, and Kodiak setnet joint ventures. They will be deliberated at Statewide meeting in March. ADFG is in process of turning ACR into proposal.

Gave UCI Season Summary Per handout:

Kings and Coho both significantly down state/region wide

- V. Guests Present:
- VI. Approval of Agenda

No agenda

VII. Approval of Previous Meeting Minutes

To be approved at next meeting. Secretary is still learning job duties.

No previous minutes

- VIII. Reports
 - a. Chair's report
 - b. ADF&G
 - c. Others
 - IX. Public Comment
 - X. Old Business
- XI. New Business
- XII. Select representative(s) for board meeting
- XIII. Set next meeting date

December 19th To cover Central/SW hunting and cow hunt authorizations.

Kenai/Soldotna AC Page 2/10

XIV. Other

Adjourn

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals December 10-December 16, 2024 | Cordova, AK

Proposal Number	Proposal Description	n	
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
remaining members at a example, a vote tally of	a meeting at which a quo	ons occur, the action or de rum is present is an act of carries. Members abstaini mmittee record.	the committee. For

Ground Fish	tion that is included in the committee record.	
1	Establish pot gear as legal gear for sablefish in PWS subsistence, sport, and personal use fisheries	
2	Reopen waters closed to the harvest of groundfish in Prince William Sound	
3	Modify Prince William Sound groundfish pot specifications	
4	Restrict gear in Prince William Sound relative to the rockfish guideline harvest level	
5	Adopt a provision to close waters to specific groundfish gear types for rockfish conservation	
6	Allow for release of rockfish in mechanical jig and hand troll fisheries	
7	Establish gear specifications for directed lingcod fisheries in Prince William Sound	
8	Modify the Prince William Sound pacific cod fishery guideline harvest level	

Kenai/Soldotna AC Page 3/10

9	Combine the Pacific cod longline and pot gear allocations and close the longline fishery for Pacific cod when the commercial halibut fishery is closed	
10	Modify pot limit in the Prince William Sound Pacific cod fishery	
11	Reduce the Prince William Sound Pacific cod jig/hand troll allocation and	
	create a new, larger allocation for pot and longline gear	
12	Increase Pacific cod allocation for jig and pot gear to 50%	
13	Increase bycatch limits for skates in the Prince William Sound Pacific cod fishery 17	
14	Close the Prince William Sound walleye pollock pelagic trawl fishery	
15	Modify bycatch limits in the Prince William Sound pelagic trawl fishery	
13	Widding bycater infines in the Frince William Sound pelagic trawi fishery	
16	Close the Prince William Sound pelagic trawl fishery	
17	Establish observer requirements in the Prince William Sound pelagic trawl fishery	
18	Extend the season dates in the Prince William Sound sablefish fishery	
10	Exterior the season dates in the Filmer William Sound Sasiensi history	
19	Modify the commercial fishing season for sablefish in Prince William Sound	
20	Modify the commercial fishing season for sablefish in Prince William Sound	
21	Allow the concurrent use of longline gear and sablefish pot gear in Prince William Sound	
22	Allow the concurrent use of longline gear and sablefish pot gear in Prince William Sound	
23	Prohibit the retention of sablefish from state waters	
24	Lengthen the commercial fishing season for sablefish in Prince William Sound	
25	Establish a personal use sablefish fishery in Prince William Sound	

Kenai/Soldotna AC Page 4/10

26	Establish a Prince William Sound groundfish personal use fishery		
	25tabilisti a 1 mile William Southa groundiisti personal ase iishery		
27	Modify rockfish bag and possession limits		
	Proposal 27 Motion Ma	onte Second Jerry.	
	Proposal 27 Motion Monte Second Jerry. Lowers limits and puts seasonal limits on Yelloweye.		
	Question called by Monte. No objection to unanimous consent. 10		
	yes 0 no.		=0
	,		
Support	10 yes	0 no	
28		, bag and possession limit	
20	ividally the rockhish area,	bag and possession mine	
29	Create additional provisi	<u>l</u> ons for yelloweye rockfish	management
23	Create additional provision	ons for yenoweye rocknish	management
	Proposal 29 Motion Mo	onte Second Jerry	
	·	f Authority for yelloweye	e rockfish management
	to ADFG.	. , ,	J
	Gives ADFG broader po	ower to restrict fisheries	on rockfish
	Some are concerned th	nat this could potentially	limit sport fishers only
	to provide more Yellow Eye opportunity to other user groups. Would feel more comfortable if there was a management plan which went		
	through the public process. Could set a worrisome precedent for the		
	rest of the state.		
	Question called Monte: 3 yes 6 no 1 Abstain		
Oppose	3 yes	6 no	1 abstain
30		ner crab pot limit in portic	ons of Prince William
	Sound		
	Danaal day day day f	the Daines Maller of Co	aulasiata a a a a d
31	Repeal closed waters for commercial Tanner crab	the Prince William Sound	subsistence and
	Commercial ranner Crab	וואווכווכא	
32	Reopen the subsistence :	l and commercial Dungenes	s crab fisheries in Prince
32	William Sound	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
33	Adopt community-based subsistence harvest permits and reporting		
	requirements for shellfis	h in the Prince William Sou	ınd Area
34	Repeal the Registration A	Area E Tanner crab harvest	strategy

Kenai/Soldotna AC Page 5/10

35	Modify the harvest strategy for Prince William Sound Tanner crab	
36	Increase the pot limit in the Prince William Sound Tanner crab fishery	
27	Fatablish a nat line to a 20 mate many and in the Driver William Count	
37	Establish a pot limit of 30 pots per vessel in the Prince William Sound Tanner crab fishery	
	Tallilei Clab listlei y	
38	Allow vessels participating in the Prince William Sound Tanner crab fishery	
30	to also tender Tanner crab	
	to also tender ranner cras	
39	Establish season dates for a commercial golden king crab fishery in Prince	
39	William Sound	
40	Adopt a harvest strategy for golden king crab in Prince William Sound	
40	The special control of	
41	Adopt new Prince William Sound king and Tanner crab harvest strategies	
71	Adopt new 1 mile william sound king and runner draw harvest strategies	
42	Open a sport king crab fishery and liberalize the personal use king and	
42	Tanner crab fisheries in Prince William Sound	
	Tarmer crab fisheries in Finite William Sound	
43	Establish a directed octopus fishery in Prince Willilam Sound	
75	Establish a directed octobus hishery in Timee William Sound	
44	Allow more than the legal limit of gillnet gear to be onboard a vessel used in	
44	the subsistence salmon fishery	
45	Allow subsistence fishing for salmon in the Copper River inside closure area	
.5		
46	Require harvest reporting within seven days of harvest in the lower Copper	
40	River district subsistence salmon fishery	
	Proposal 46 Motion Monte Second Jerry	
	Subsistence harvest reporting Copper River 7 day harvest report	
	deadline	
	Various views on this proposal but everyone seemed to agree that 7	
	days is a long time if timely reporting is desired. There is precedence	
	in other fisheries to require reporting within 24hrs.	
	Question Monte: 3 yes 7 no	
Oppose	3 yes 7 no	
47	Require inseason reporting in subsistence and personal use fisheries	
	D 14714 11 D C 144	
	Proposal 47 Motion Dyre Second Monte	

Kenai/Soldotna AC Page 6/10

	deadline Questions as to whatimely reporting should you don't know the		provide. Some felt that ore fisheries – sometimes
Oppose	5 yes	5 no	
48		n of subsistence guide servi	ces in the Glennallen
49	Prohibit transport cor	 vices in the Glennallen Subo	lictrict
49	Profibit transport ser	vices in the diefinalien subt	JISTICT
50	Prohibit the use of ch Subdistricts	artplotters or fish finders in	the Chitina and Glennallen
51	Proposal 51 Motion	almon fishing opportunity in Monte Second Jerry stablish daily managemer yes 8 no 2 abstain	
Oppose	0 yes	8 no	2 abstain
52	Reduce commercial sa	almon fishing opportunity ir	the Copper River District
53		er District commercial salmon n close until the Copper Rive e is met	· ·
54	Restrict use of Coppe weeks 20 and 21	River District inside closure	e area during statistical
55		uide services in the Upper Crict commercial fishery is re	
56	Allow permit stacking gillnet permit holders	by Prince William Sound co	ommercial salmon drift
57	Allow dual permit ope	rations in the Prince Williar	n sound commercial drift

Kenai/Soldotna AC Page 7/10

58	Amend the Copper River King Salmon Management Plan
59	Amend the Copper River Personal Use Dip Net Salmon Fishery Management Plan
60	Modify the annual limit for the Chitina Subdistrict
	,
61	Modify the annual limit and establish a supplemental permit for the Chitina Subdistrict
62	Allow inseason adjustment of the Copper River personal use maximum harvest level
63	Amend the opening date of the Chitina Subdistrict personal use fishery
64	Prohibit a household from possessing permits for multiple personal use salmon fisheries in the same year
65	Require a weekly permit and inseason reporting in the Chitina Subdistrict
66	Manage the Chitina Subdistrict personal use fishery to achieve the Gulkana Hatchery broodstock goal
67	Prohibit removing king salmon from the water if it is to be released in the Chitina Subdistrict
68	Prohibit dipnetting from a boat in the Chitina Subdistrict
69	Establish restrictions when dipnetting from a boat in the Chitina Subdistrict
	, <u> </u>
70	Extend the lower boundary of the Chitina Subdistrict
70	Externa the lower soundary of the email of observer
71	Prohibit guiding in the Chitina Subdistrict
/ 1	1 Totalist galating in the Childina Subulstrict
72	Close sport fishing for salmon based on water temperature in the Gulkana
12	River
	THE
73	Allow permit stacking by Prince William Sound commercial salmon purse
/3	seine permit holders
74	Allow permit stacking in the Prince William Sound commercial salmon purse seine fishery

Kenai/Soldotna AC Page 8/10

75	Amend the Prince William Sound Management and Salmon Enhancement Allocation Plan	
76	Amend the Prince William Sound Management and Salmon Enhancement Allocation Plan to increase access to the Port Chalmers Subdistrict by drift gillnet permit holders	
77	Include salmon produced by Valdez Fishery Development Association in the Prince William Sound Management and Salmon Enhancement Allocation Plan	
78	Reduce Prince William Sound hatchery permitted pink salmon egg take level by 25%	
79	Close Main Bay to all fishing during hatchery cost recovery operations	
19	Close Main Bay to an histing during natchery cost recovery operations	
80	Manage the Main Bay sport fishery based on the hatchery corporate escapement goal	
81	Modify the area open to sport fishing near the Main Bay Hatchery	
82	Modify the Prince William Sound management area marine waters into two units 76	
83	Allow a resident sport angler to use two rods when fishing for salmon	
84	Prohibit charter operators and crew from retaining king salmon and rockfish while clients are on board the vessel	
85	Modify the bag and possession limit for coho salmon	
	, , , , , , , , , , , , , , , , , , , ,	
86	Modify the sport fishing area and season dates in Ibeck Creek	
87	Modify the sport fishing area and season in a Copper River Delta system	
88	Modify coho salmon fishery bag limits and methods and means if the commercial fishery is closed	
89	Increase the bag and possession limit for burbot in Lake Louise	
0)	mercase the bag and possession military barbot in take todise	
90	Modify bag and possession limits of burbot in Crosswind Lake	

Kenai/Soldotna AC Page 9/10

91	Modify seasons, bag, possession, and size limits for Arctic grayling in Mendeltna Creek, Moose Lake, and Our Creek	
02	No difference and heit also use in Decrease and Committee land	
92	Modify the seasonal bait closure in Paxson and Summit Lakes	
93	Modify area closed to sport fishing in Hungry Hollow Creek	
93	Widdily area closed to sport fishing in nungry nonow creek	
94	Repeal definition of "bow and arrow" in area regulations	
95	Make numerous changes to management of commercial herring fisheries in Prince William Sound	
96	Change herring management year dates for the Prince William Sound District and create a new food and bait fishery allocation	
97	Reduce the minimum herring spawning biomass threshold	
98	Align Prince William Sound herring and salmon management area descriptions	
99	Define commercial herring fishery districts in Prince William Sound	
100	Adopt a Kayak Island District herring management plan	
101	Adopt a new exploratory fishery for herring in the eastern portion of the Prince William Sound Management Area	
102	Allow commercial fishery permit holders to harvest herring for the own use as bait	
103	Allow dual permit commercial herring purse seine operations in Prince William Sound	

Adjournment:		
	Minutes Recorded By:	Todd Smith
	Minutes Appro	ved By:
	Date:	11/13/2024

Kenai/Soldotna AC Page 10/10

Matanuska Valley Fish and Game Advisory Committee Meeting Minutes of 11/20/2024 VFW Post #9365, 301 E Lake View Avenue, Wasilla and Zoom

- I. Call to Order: 7:00pm by Herb Mansavage, Chairman
- II. Roll Call

Members Present:

Herb Mansavage, Chairman

Andy Couch

Austin Manelick (Zoom)

Dom Nickles (Zoom)

Hunter Hongslo

Danny Lewis

Robert Cassell

Ed Soto

Neil DeWitt (Zoom)

Steve Bartelli

Pete Imhof (Zoom)

Birch Yuknis (Zoom)

Bruce Privett

Michelle Heun, Secretary

Members Absent (Excused): 2

Dan Montgomery, Vice Chairman Game

Casey Dinkel

Members Absent (Unexcused): 0

Number Needed for Quorum on AC: 8 members

List of User Groups Present: 0

III. Fish and Game Staff Present:

Alex Niepoth, Fishery Biologist (Zoom)

Jeremy Botz, Fishery Biologist (Zoom)

Mark Somerville, Fishery Biologist (Zoom)

Andy Pollak, Fishery Biologist (Zoom)

Leila Williams, Board Support (Zoom)

- IV. Guests Present: None
- V. Motion to approve the agenda made by Andy Couch and seconded.

Mat Valley AC Page 1/8

VI. Motion approved without objection at previous meeting allowed for committee reviewed and approved meeting minutes of November 6, 2024, be sent electronic via email to members and Board Support. (Copy of meeting minutes can be viewed in secretary's book upon request.)

VII. Reports

- a. Chair's report
 - Chair Mansavage had nothing to report. He said the committee would be taking up fish proposals in no certain order.
- b. ADF&G
 - No report

VIII. Public Comment

No public present

IX. Old Business

- a. Input from ADF&G Staff regarding BOF proposals 31-34
 - Staff stated department comments have been published. The department opposes proposal 31.

X. New Business

- a. Current Board of Fisheries Proposals 31, 32, 34, 42, 43, 49-51, 58, 59, 63-65, 67, 70, 72, 89, 91, and 93
 - Standing Motions and second on proposals will be done by Chair Mansavage and second by a committee member preceding discussion and vote.
 - o Due to time constraints priority proposals were addressed.
 - Motion was made and second to include the four bullet points addressed by Mr. Couch in his point paper (those bullet points are highlighted listed under proposal 51).

Mat Valley AC Page 2/8

December 10-December 16, 2024 | Cordova, 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

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.

committee re	cord.		
Ground Fish	T		
<mark>5</mark>	Adopt a provision to close waters to specific ground fish gear types for rockfish conservation		
SUPPORT	15	0	PRO: There is a release mechanism requirement PRO: PWS has a lot of black rockfish PRO: Blackfish travel; lingcod and yellow eye more difficult to catch PRO: Commercial longline gear can take a lot of rockfish in a short amount of time and appears to be having an impact on rockfish that live in specific locations. Of considerable concern is the more inside waters of PWS. This is a conservation concern brought forward by ADF&G and in addition to proposal 5 there are other proposals that would limit sport and charter users to also conserve rockfish
<mark>14</mark>	Close the Prince William Sound walleye Pollock pelagic trawl fishery		
SUPPORT	15	0	PRO: Long time coming nice to see control on this CON: How is this enforced? (better gear types available) PRO: The issues of the trawl fishery damaging habitat by dragging the ocean bottom, and the bycatch and impact on valuable species targeted by other Alaskans have been documented for decades. It is good that public awareness is calling for change. Near shore and more protected waters, and a trawl closure in state water could hopefully spur more conservative action for trawl fisheries in federal waters as well PRO: One committee member brought up an ariel image on his iphone that he shared with other people in the room showing a long drag scar where the ocean bottom habitat has been damaged by trawling off of Hinchinbrook Island PRO: There are relatively few people involved in the trawl fishery in PWS compared to the number of other users from the Mat-Su, Anchorage, Fairbanks, and local sound communities that harvested fish and shellfish in the sound

Mat Valley AC Page 3/8

December 10-December 16, 2024 | Cordova, AK

December 10-December 10, 2024 Cordova, Ak				
Proposal Number	Proposal I	Description		
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
<mark>15</mark>	Modify by	atch limits i	n the Prince William Sound pelagic trawl fishery	
SUPPORT	15	0	PRO: Might be good to support this to put caps on it	
			CON : The last sentence of why the board should address this issue	
			would cause some concern with the state	
			PRO: It would be good to have cap(s) based on solid numbers of other	
			impacted species – rather than allowing potential over harvest of	
			other important species and impact on other users based primarily on	
			the number of pollock available	
<mark>16</mark>	Close the P	rince Williar	n Sound pelagic trawl fishery	
SUPPORT	15	0		
<mark>17</mark>	Establish o	<mark>bserver req</mark> ւ	uirements in the Prince William Sound pelagic trawl fishery	
SUPPORT	15	0		
<mark>27</mark>	Modify rockfish bag and possession limits			
SUPPORT	13	1 - 1	One member abstains (limited information on the issue)	
			PRO: Would support department proposal	
			CON: Not going to support a little harsh; prefer proposal 28	
			CON: Inside is basically sport	
			CON: Cannot enforce inside/outside	
<mark>28</mark>	Modify the	rockfish are	ea, bag and possession limit	
OPPOSE	0	15	CON: How do you prove they were inside or outside	
			CON: Enforcement is a problem	
<mark>29</mark>		itional provi	sions for yellow eye rockfish management	
SUPPORT	15	0	PRO : Better for them to implement some management while there is fish	
			PRO: Provisions on these fish is good	
			PRO: These restrictions are when there are conservation issues	
31	PRO: Charters hit the same spot every day and they need some restrictions Repeal closed waters for the Prince William Sound subsistence and commercial Tanner crab fisheries			
OPPOSE	1	13		
UPPUSE	_	15	CON: Vote no on anything includes commercial CON: Without justification hard to support	
			CON: Commercial proposal and wrapping subsistence into it seems	
			inconsistent	
			PRO : There has always been a lot of crab and good harvestable crab;	
			whatever they open will probably be small	

Mat Valley AC Page 4/8

December 10-December 16, 2024 | Cordova, AK

Dronesal	Proposal			
Proposal Number	Proposal	Description		
Support, Support as Amended, Oppose, No Action	Number Support Oppose Comments, Discussion (list Proposal, Voting Notes		Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
			CON: State has not effectively managed pot fishery CON: Is there a biological concern for the area? (numbers do not allow for large scale harvest) CON: Is the population concern enough to support a subsistence fishery without allowing for commercial harvest? CON: How current is the Tanner crab data? (Per dept in August) PRO: The areas listed in this are not the same area (Dept cannot recall northeast survey last done in 2022) CON: When we look at juvenile crabs it seems they are able to leave the pots CON: Is the threshold to open commercial fishery? Is there a different one for sport fishery? CON: Is the data in the northeast proposal different than this? (Dept the northeast section last survey did not perform well) (Board Support: 217,000 versus 327,000; abundance of 50,000 CON: Not enough abundance to support this proposal for commercial; looking for a reason to support this, but cannot CON: Vote is down and move on unless there is more information PRO: Not getting a lot of small Tanner crab; they put juveniles over the side;	
			they are justified asking for this	
32 OPPOSE	7	e subsistenc 7	con: Sport gets more limited PRO: When they have commercial open they get more data CON: Subsistence is open for all Alaskans if there is enough resources; if there is a reasonable harvest surplus, but have concerns department	
			doesn't have data CON: Would like to disassociate commercial and subsistence CON: Difficult for AC to make proposal decisions without data of estimate population and variables CON: Every year they can dictate how often to report CON: Cannot have commercial with subsistence; cannot just have subsistence without commercial PRO: With no data, but seems like pretty conservative PRO: Looking for a reason to support this, but the dept doesn't have any numbers	

Mat Valley AC Page 5/8

December 10-December 16, 2024 | Cordova, AK

			·
Proposal Number	Proposal	Description	
Support, Support as Amended, Oppose, No Action	Number Support	() ()	
			PRO: Been closed 34 years, would be good to have data
			CON: As long as commercial fisheries is attached not supporting PRO: Is there any bag limit? Max of 20 pots per vessel (5 per/person) CON: Sustainable harvest is unknown
<mark>33</mark>	Adopt com	munity-hase	CON: Oppose with an amendment ed subsistence harvest permits and reporting requirements for shellfish in the
<mark>33</mark>		liam Sound A	
OPPOSE	0	14	
<mark>42</mark>		ort king crab liam Sound	fishery and liberalize the personal use King and Tanner crab fisheries in
OPPOSE	0	14	CON: Pots should be on board or in the water CON: Molting issue (Dept May, June, July); Season is open the weather hits and you will be an exclusive individual; Do we amend this somehow to bridge the beginning and the end to get more opportunity due to weather PRO: Really good Christmas to January CON: Not that many people who would put pots out because of weather
49	Prohibit tr	ansport serv	ices in the Glennallen Sub district
OPPOSE	2	12	CON: Supported transporters in the past PRO: Harvest above the bridge for personal use; not talking about the personal use fishery
50	Prohibit th	e use of cha	rt plotters or fish finders in the Chitina and Glennallen Sub districts
OPPOSE	1	13	CON: Use fair chase CON: Safety issue want to know where I am where to go
<mark>51</mark>	Reduce commercial salmon fishing opportunity in the Copper River District		
SUPPORT	12	1-1	(One member abstain due too much going on) PRO: (Refer to comment paper submitted by Mr. Couch.) Issue from Copper River didn't go up river early; late break up; hardly any fish going up the sonar; harvest in May; seemed like more and more escapement. With sockeye it can be made up by restrictions later in the season. With Kings most harvest occurs in May. Fairbanks AC member, Mike Tinker's, comments look to increase fish getting up the river Copper River Management Concepts for Sustainable Maximum Shared Benefit (Following bullet points highlighted from Mr. Couch comments paper distributed to committee members.)

Mat Valley AC Page 6/8

December 10-December 16, 2024 | Cordova, AK

Proposal Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
			PRO: Goal: Provide for spawning escapement needs and reasonable harvest opportunities for all user groups through a long season PRO: Early returning Copper River Salmon stocks provide necessary spawning escapements particularly for the Gulkana River and further upstream tributaries of the Copper River drainage PRO: Early returning Copper River salmon stocks are highly valued by and may provide significant benefit for ALL user groups PRO: The earlier in May and continuing through July that adequate (or greater) salmon counts occur past the Miles Lake Sonar (and late the Gulkana River counting tower) the higher likelihood all Upper Copper River salmon spawning escapements will be met or exceeded, and the greater likelihood all Copper River user groups will be provided reasonable shared salmon harvest opportunities throughout the season CON: Is the trajectory getting better or worse? (Dept Chinook salmon survivals have been down since 2008) PRO: Allocation wars between harvester groups; one of the big user groups are commercial stores; large majority will purchase commercially caught fish in this state PRO: Has any commercial fisherman been happy with their harvest? PRO: A good year is good for everybody PRO: Timing issue; timing equates to allocation PRO: See this as a fish production issue; fish need to make it to the river; would like a trajectory
<mark>52</mark>		ı	mon fishing opportunity in the Copper River District
SUPPORT	12	1-1	(One member abstain due to too much) PRO: Similar to proposal 51 See comments under proposal 51
<mark>53</mark>	Allow the Copper River District commercial salmon fishery to open for the first two periods, then close until the Copper River cumulative salmon management objective is met		
SUPPORT	12	1-1	(One member abstain due to too much going on) See comments under proposal 51
84	Prohibit ch		cors and crew from retaining king salmon and rockfish while clients are on
SUPPORT	13	1	PRO: When there are shortages of King salmon this is a reasonable way to allow charter operators to run their business

Mat Valley AC Page 7/8

December 10-December 16, 2024 | Cordova, 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	
<mark>85</mark>	Modify the bag and possession limit for Coho salmon			
SUPPORT	12	2	PRO: Changes limit from three to six; makes sense from a possession perspective; from sport perspective it is beneficial PRO: More opportunity to put fish in the freezer CON: Dishonest people will take fish PRO: Cost prohibitive to leave and come back	
<mark>89</mark>	Increase the bag and possession limit for burbot in Lake Louise			
SUPPORT	14	0	PRO: Seems common to see the bag limit increase (Dept closed for 10 years for burbot; closing wasn't really helping; opened for one for some harvest availability; not a sustainability issue; burbot are increasing)	

- XI. Select representative(s) for the Board of Fisheries meeting in Cordova, December 10-16, 2024
 - Motion made by Mr. Couch to send Chairman Mansavage to Cordova on behalf of the Matanuska Valley AC. Motion was seconded and amended to also suggest Mr. Soto work with Chair Mansavage to determine who would attend and represent the committee at the meeting and they will advise committee members accordingly.
- XII. Set next meeting date
 - o December 4, 2024
 - o December 11, 2024
 - o December 18, 2024
- XIII. Other
- XIV. Adjourn at 9:03pm

Minutes Recorded By: Michelle Heun, Secretary Minutes Approved By: Herb Mansavage, Chairman

Date: November 25, 2024

Mat Valley AC Page 8/8

Petersburg ADF&G Advisory Committee November 20, 2023 6:30pm

Borough Assembly Chambers *Draft Minutes*

- I. Call to Order: 6:30pm by Chairman Max Worhatch
- II. Roll Call

Members Present:

- 1.Max Worhatch
- 2.Jake Rasmussen
- 3.Bob Martin
- 4. Nyle Thomas
- 5.Ted Sandhofer
- 6.Paul Menish
- 7.Anthony Taiber (online)
- 8.Ben Case
- 9.Kaleb Baird

Members Absent (Excused):

Megan O'Neil

Don Spigelmyre

Joel Randrup

David Benitz

Brandon Ware

Heather Bauscher

the Troll seat remains vacant

Members Absent (Unexcused):

Number Needed for Quorum on AC:8

List of User Groups Present: Commercial fishing, sport fishing and hunting, subsistence and personal use.

III. Fish and Game Staff Present:

Katie Taylor

Jeff Rice

Tom Kowalske

Joe Stratman

Frank Robbins

Tessa Bergman (online)

IV. Guests Present:

Derek Thynes (local commercial fisherman who authored Proposals 250 and 258) Nels Evens (Petersburg Vessel Owners Association) (online)

V. Approval of Agenda

Shellfish, Dungeness Crab proposals, and others including Board of Game proposals if time allows and there is interest from the members

VI. Approval of Previous Meeting Minutes: -not ready yet

VII. Reports: none

VIII. Public Comment: none IX. Old Business: none

X. New Business: see below BoF proposals 250-262, 78, BoG 129,130

XI. Select representative(s) for board meeting: no takers yet

XII. Set next meeting date: November 27, 6:30pm Assembly Chambers

Adjourned: 8:00pm

Alaska Board of Fisheries Southeast and Yakutat Finfish and Shellfish January 28-February 9th, 2025 | Ketchikan, 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	

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.

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				
Support	8	1	Derek Thynes (Proposal author): sees an opportunity to fish for personal use Dungeness crab at 6 and ¼ inch for male crab. Feels		
		it would allow opportunities before predators get to them. Males of 6.25 inch and males of 6.5 inch are in the same age class			
		and would not affect reproduction.			
			ADF&G: Would increase take of male crab from personal use and		
			reduce the number of legal crab for commercial harvest. Has		

Alaska Board of Fisheries Southeast and Yakutat Finfish and Shellfish January 28-February 9th, 2025 | Ketchikan, AK

	_	jarraar	y 20 1 col daily 5th, 2020 Recention, 111		
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		
			concerns about reducing size limits and long term harvest sustainability. Max Worhatch (AC): Other Dungeness crab fisheries such as Oregon and Washington have sustainable crab fisheries at lower male size limits.		
251			of the Registration Area A Dungeness crab commercial fishery's June 15 to July 1		
Oppose	0	9	Max Worhatch (AC): Crab molt at all different times pushing the opener would not help with meat quality. Derek Thynes (public): opposed to any time changes, crab molt at different times and this change would not help with meat quality. Shorting the season would negatively affect commercial Dungeness crabbers.		
252			pating in a Registration Area A Dungeness crab fishery to operate g pots to catch bait		
Support	8	0	There were no objections to this method of obtaining bait while crabbing		
253	Allow a pe	erson or ves	ssel to participate in the Registration Area A commercial Dungeness perated commercial shrimp pots during the 14 days immediately of the commercial Dungeness crab fishery		
Support	9	0	This corrects an unintended consequence of moving the shrimp season and does not pose a threat to the Dungeness crab fishery		
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				
Support	9	0	This corrects an unintended consequence of moving the shrimp season and does not pose a threat to the Dungeness crab fishery		
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 f				
NA					
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				

Alaska Board of Fisheries Southeast and Yakutat Finfish and Shellfish January 28-February 9th, 2025 | Ketchikan, 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	9	0	This corrects an unintended consequence of moving the shrimp season and does not pose a threat to the Dungeness crab fishery	
257	crab fishe	ry if they o _l	osel to participate in the Registration Area A commercial Dungeness oerated commercial shrimp pots during the 14 days immediately f the commercial Dungeness crab fishery	
Support	9	0	This corrects an unintended consequence of moving the shrimp season and does not pose a threat to the Dungeness crab fishery	
258	Open som	e or all are	as closed to commercial Dungeness fishing in Registration Area A	
Support	8	1	Most members felt that the commercial area closures are not justified as they give an exclusive area to a small number of users. By this rational and trend, anything within miles of every community could be closed. The proposer felt that closed areas yield fewer crab in a year than areas that see the largest males removed. The committee feels that this proposal in conjunction with #250 (reduced size limit for subsistence and personal use) would be better at allowing both user groups to access these and all other areas adequately. The opposing vote felt that these areas should be re-considered individually and he generally did not want to give up the potential to have areas dedicated for subsistence.	
259	- · · ·		ed to commercial Dungeness fishing in Registration Area A between mber 30, annually	
Support	9	0	Since the closed areas are not used much by locals in the fall, why not open them back up for commercial crabbing for two months every year?	
260	Close George Inlet, Carroll Inlet, and Thorne Arm in District 1 to the commercial harvest of shrimp and crab			
Oppose	0	8	There is no evidence that these areas are over-harvested. Everyone wants their own backyard area closed to commecial harvest.	
261	Close Traitors Cove to commercial and sport shellfish harvest			
Oppose	0	8	Everyone wants their own backyard area.	
262	Close spor	rt fishing fo	r Dungeness crab in Thorne Bay	
Oppose	0	· · · · · · · · · · · · · · · · · · ·		

PWS Proposal 78: Oppose 9-0

The committee feels the need to address this proposal since it was also proposed for Southeast as prop #156. Although it is for PWS, it would set a bad precedent for the Southeast area if adopted at the PWS BoF meetiong. There is no scientific data to back it up. These hatchery programs are economically important to our fishers and communities.

Board of Game Proposals:

129	Establish	minimum b	ig game caliber .25
Oppose	0	9	The proposal is too broad and should not apply to all big game. Deer can be taken with smaller calibers with no issue. Many families have used the same hunting rifles for generations which maybe below the proposed caliber restriction. Several on the committee enjoy hunting deer with a .243 and feel it is fine for that purpose and wish to continue doing so.
130	Establish	minimum o	f .243 caliber for taking moose
Support	9	0	Caliber restriction on moose makes sense because of their size. Any caliber below the proposed caliber minimum would be hard to justify in the quick clean killing of a big game animal of this size.

Adjournment: 8:00pm

Minutes Recorded By: Rasmussen and Martin Minutes Approved By: Draft reviewed by Worhatch

Date:11/25/2024

PWS/Valdez Advisory Committee Saturday, October 12th, 2024 and Tuesday, November 12th, 2024 Zoom Conference

I. Call to Order: Nick Crump called to order at 6:00pm on 10/12/2024 and 6:03pm on 11/12/2024

II. Roll Call for 10/12/2024 and 11/12/2024

Name	Present	Excused/Unexcused
Nick Crump	X	
Patrick Day	Х	
Bruce Bowman	Х	
Dan Eames	Х	
Brett Wilbanks	Х	

Number Needed for Quorum on AC: 3

List of User Groups Present: 11/12/2024; John Renner PWS/Cordova AC chair

III. Fish and Game Staff Present: 10/12/2024; Martin Schuster

Jeremy Botz Mark Somerville Heather Scannell

10/12/2024; Andy Pollak

Jeremy Botz Mark Somerville Heather Scannell Donald Arthur

IV. Guests Present: 10/12/2024 Jacob Betts, Mike Wells, Ryan Astalos

11/12/2024 Doug Frasher

V. Approval of Agenda \rightarrow Approved 10/12/2024 and 11/12/2024.

VI. Approval of Previous Meeting Minutes \rightarrow Approved 10/12/2024.

VII. Reports: no reports were presented

a. Chair's report

b. ADF&G

c. Others

VIII. Public Comment: Ryan brought forward trawl fishery proposals 14-17 for discussion. See individual comments for further details.

PWS/Valdez AC Page 1/10

IX. Old Business; discussion regarding the rejected proposal to adopt a fee for the PWS sport shrimp pot fishery.

Mark Sommerville shared details associated with the Chitina Dip Netters Association's successful experience lobbying for a fishery specific enhancement fee. Martin Schuster emphasized the need for more funding to survey areas with high non-commercial harvest, Brett expressed concerns about the department's lack of resources and commitment to assessing fish stocks and lobbying for funding. The group approved sending a letter to the BOF work session (motion- Nick, 2nd Brett) and continue seeking an enhancement fee in PWS. Further discussion focused on the current survey funding model, which relies almost entirely on commercial fisheries funding sources and the continued effort to support equally based funding input from all user groups. The letter was received at the work session but not discussed. It was suggested that a board member could provide support and bring this item forward during miscellaneous business at any of the upcoming meetings. Nick will discuss the concept with individual board members in December in pursuit of that goal.

X. New Business

10/12/2024; Recap

The Committee discussed various proposals related to fishery management, including concerns about the impact of hatcheries on fish populations, the sustainability of the crab fishing industry, and the current consequences of a trawl fishery. They also discussed the prohibition of subsistence guide services in the Glennallen sub-district, the allocation plan for Prince William Sound management and salmon enhancement, and the proposed reduction of salmon produced by hatcheries in PWS. The committee agreed to continue discussing proposals and scheduled the date of 11/12/2024 to continue considering proposals (due to the large number).

11/12/2024; Recap

The committee continued discussing various proposals related to fisheries management in Alaska, with a focus on proposals 79, 80, and 81. Also discussed were proposals related to the management of the Copper River district's salmon fishing, the potential for opening new crab fisheries and management of existing PWS (commercial and sport/PU/subsistence) crab fishing, several emerging new fisheries, which furthered discussion to include gear conflicts and the need for consistent regulations, as well as, proposals related to fishing and charter operations, with decisions made to oppose or support certain proposals as noted below.

- a. Prince William Sound Finfish Proposals 1, 14-17, 25, 26, 30-43, 48-54, 58-60, 65, 67-69, 71, 73-81, 84
- b. Shrimp topics to be discussed in January/February include 299-308, 310, 311

PWS/Valdez AC Page 2/10

- XI. Select representative(s) for board meeting; 11/12/2024 Nick Crump was nominated to attend PWS and Upper Copper/Upper Susitna Finfish and Shellfish in December 2024. Motion by Bruce, 2nd by Dan, carried unanimously.
- XII. Set next meeting date; 12/6/2024 to discuss BOG proposals. Tentative Shrimp meeting considered for late January/ early February TBD.

BOF Meeting					
Meeting	Location	Comment Deadline	Meeting Dates		
Work Session	Anchorage	Tuesday, October 15, 2024	October 29-30, 2024		
PWS and Upper Copper/Upper	Cordova	Tuesday, November 26, 2024	December 10-16, 2024		
Susitna Finfish and Shellfish					
(except shrimp)					
Southeast and Yakutat Finfish	Ketchikan	Tuesday, January 14, 2025	January 28-February 9, 2025		
and Shellfish					
Statewide Shellfish, PWS	Anchorage	Tuesday, February 25, 2025	March 11-16, 2025		
Shrimp and Supplemental					
Issues					

BOG meeting			
Meeting	Location	Comment Deadline	Meeting Dates
Work Session	Wasilla	TBD	January 9, 2025
Central and Southwest Region	Wasilla	Friday, December 27, 2024	January 10-17, 2025
Statewide Regulations	Anchorage	Friday, March 7, 2025	March 21-28, 2025

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.

PWS/Valdez AC Page 3/10

Proposal Number	Proposal	Description	<u> </u>
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
1	Establish p	ot gear as le	gal gear for sablefish in PWS subsistence, sport, and personal use fisheries
Support	5	0	Motion- Bruce, 2 nd Brett Discussion focused on the establishment of both <i>personal use</i> and <i>subsistence</i> designations/regulations in PWS for this sablefish pot fishing gear proposal, notably there is a parallel proposal, 25 which is also supported by the AC. The potential for gear conflicts with commercial operators was discussed and considered to be minimal- the proposal was unanimously supported.
14	Close the F	rince Willian	m Sound walleye pollock pelagic trawl fishery
Support	5	0	Motion- Brett, 2 nd Bruce This proposal was discussed by the committee and supported the closure of the trawl fishery unless trawlers don't touch the seafloor and have no Chinook bycatch. Dan, Bruce, and Brett expressed concerns about trawl gear's environmental impact and high bycatch rates. Nick proposed allowing trawling to continue only if their gear avoids the seafloor and they have <i>minimal</i> bycatch. Ryan supported this proposal due to bycatch report accuracy concerns and impacts on non-pelagic species.
15	Modify by	catch limits i	n the Prince William Sound pelagic trawl fishery
Support	5	0	Motion- Bruce, 2 nd Dan
16	Close the F	Prince Willian	m Sound pelagic trawl fishery
Support	5	0	Motion- Bruce, 2 nd Brett Ryan expressed concerns about the bycatch management of the trawl fishery and supported closing it. Dan proposed voting to support all 4 Trawl fishery proposals, which would effectively close the fishery if it couldn't be managed.
17	Establish o	bserver requ	uirements in the Prince William Sound pelagic trawl fishery
Support	5	0	Motion- Bruce, 2 nd Brett Committee discussion supported having observers/video monitoring to accurately assess <i>total</i> bycatch impacts and further research to understand the Sound wide effects of species-specific bycatch associated with the Trawl fishery.
25	Establish a	personal us	e sablefish fishery in Prince William Sound
Support	5	0	Motion- Bruce, 2 nd Brett

PWS/Valdez AC Page 4/10

		Весени	Jet 10 December 10, 2021 dordova, mix	
Proposal Number	Proposal	Description	1	
Support, Support as Amended, Oppose, No Action	nended, opose, Number Number Oppose		Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
			Discussion focused on the establishment of both <i>personal use</i> and <i>subsistence</i> designations/regulations in PWS for this sablefish pot fishing gear proposal. Like proposal 1 the committee felt that the potential for gear conflicts with commercial operators is minimal-the proposal was unanimously supported.	
26	Establish a	Prince Willia	am Sound groundfish personal use fishery	
No Action	0	0	5/0 No Action	
			Motion- Bruce, 2 nd Dan Discussion as associated with proposal 1 and 25 focused on the establishment of both <i>personal use</i> and <i>subsistence</i> designations in PWS for a sablefish pot fishing gear proposal, the season dates and sport designation components in this proposal resulted in no action taken by the committee.	
30	Increase su	Increase subsistence Tanner crab pot limit in portions of Prince William Sound		
Oppose	0	5	Motion- Dan, 2 nd Bruce	
31	Repeal clos fisheries	sed waters f	or the Prince William Sound subsistence and commercial Tanner crab	
Support	5	0	Motion- Dan, 2 nd Pat	
32	Reopen the	e subsistenc	e and commercial Dungeness crab fisheries in Prince William Sound	
No Action	0	0	Motion- Bruce, 2 nd Brett	
33	Adopt community-based subsistence harvest permits and reporting requirements for shellfish in the Prince William Sound Area			
Oppose	0	5	Motion – Bruce, 2 nd Dan	
34	Repeal the	Registration	n Area E Tanner crab harvest strategy	
Table discussion			Forward questions to Martin and discuss further	
35	Modify the harvest strategy for Prince William Sound Tanner crab			
Table discussion			Forward questions to Martin and discuss further	
36	Increase th	ne pot limit i	n the Prince William Sound Tanner crab fishery	
Oppose	0	5	Motion- Dan, 2 nd Bruce	
37	Establish a	pot limit of	30 pots per vessel in the Prince William Sound Tanner crab fishery	
No Action	0	0	Motion- Pat, 2 nd Bruce	

Page 5/10 PWS/Valdez AC

	1	Весени	Jer 10 December 10, 2021 dordova, m	
Proposal Number	Proposal	Description	1	
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
38	Allow vessor	els participa	ting in the Prince William Sound Tanner crab fishery to also tender Tanner	
Oppose	0	5	Motion- Bruce, 2 nd Dan	
39	Establish so	eason dates	for a commercial golden king crab fishery in Prince William Sound	
Oppose	0	5	Motion- Brett, 2 nd Bruce	
40	Adopt a ha	rvest strates	gy for golden king crab in Prince William Sound	
Oppose	0	5	Motion- Dan, 2 nd Brett	
41	Adopt new	Prince Willi	am Sound king and Tanner crab harvest strategies	
No Action	0	0	Motion- Dan, 2 nd Bruce	
42	Open a spo	_	fishery and liberalize the personal use king and Tanner crab fisheries in	
Support	5	0	Motion- Pat, 2 nd Bruce	
43	Establish a	directed oct	topus fishery in Prince William Sound	
Oppose	0	4	Motion- Brett, 2 nd Dan, Bruce took no Action	
48	Repeal the	prohibition	of subsistence guide services in the Glennallen Subdistrict 45	
Oppose	0	5	Motion- Bruce, 2 nd Brett	
49	Prohibit tra	ansport serv	ices in the Glennallen Subdistrict	
Oppose	0	4	Motion- Bruce, 2 nd Brett	
50	Prohibit th		rtplotters or fish finders in the Chitina and Glennallen Subdistricts	
Oppose	0	5	Motion- Brett, 2 nd Dan	
51	Reduce co	mmercial sal	mon fishing opportunity in the Copper River District	
Oppose	0	4	Motion- Bruce, 2 nd Dan	
52		mmercial sal	mon fishing opportunity in the Copper River District	
Oppose	0	4	Motion- Dan, 2 nd Bruce	
53	close until	the Copper	District commercial salmon fishery to open for the first two periods, then River cumulative salmon management objective is met	
Oppose	0	4	Motion- Dan, 2 nd Bruce	
54			River District inside closure area during statistical weeks 20 and 21	
Oppose	0	4	Motion- Dan, 2 nd Bruce	
58	Amend the	Copper Riv	er King Salmon Management Plan	
Support	4	0	Motion- Dan, 2 nd Bruce	
59	Amend the	Copper Riv	er Personal Use Dip Net Salmon Fishery Management Plan	
Support	4	0	Motion- Dan, 2 nd Brett	

PWS/Valdez AC Page 6/10

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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	
60	Modify the	l : annual limi	l t for the Chitina Subdistrict	
Oppose	0	4	Motion- Bruce, 2 nd Brett	
65	Require we	ekly permit	and in season reporting in the Chitna Subdistrict	
No Action	0	0	5/0 No Action	
67	Prohibit re	moving king	salmon from the water if it is to be released in the Chitina Subdistrict	
Support	4	0	Motion- Bruce, 2 nd Brett	
68	Prohibit di	pnetting from	m a boat in the Chitina Subdistrict	
Oppose	0	4	Motion- Bruce, 2 nd Dan	
69	Establish re	estrictions w	hen dipnetting from a boat in the Chitina Subdistrict	
Oppose	0	4	Motion- Bruce, 2 nd Dan	
71	Prohibit gu	iding in the	Chitina Subdistrict	
Oppose	0	4	Motion- Brett, 2 nd Bruce	
73	Allow pern	nit stacking b	by Prince William Sound commercial salmon purse seine permit holders	
Support	5	0	Motion- Dan, 2 nd Pat Nick supported allowing permit stacking by Prince William Sound Commercial Salmon Purse Seiners, which Patrick and Bruce agreed with, while dan highlighted the cost of buying another permit as a potential downside.	
74	Allow pern	nit stacking i	n the Prince William Sound commercial salmon purse seine fishery	
Support	5	0	Motion- Dan, 2 nd Pat See proposal 73	
75	Amend the		am Sound Management and Salmon Enhancement Allocation Plan	
Oppose	0	4	Bruce abstained, Motion- Pat, 2 nd Dan Nick discussed the allocation plan for Prince William Sound management and salmon enhancement, proposing changes to the allocation trigger and the removal of the Ester sub-district as a shortfall remedy for the Purse seine fleet. The team expressed concerns about the plan's effectiveness and the potential impact of the proposed changes. They voted to oppose the changes, with the motion passing.	

PWS/Valdez AC Page 7/10

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
76	Amend the	Prince Willi	am Sound Management and Salmon Enhancement Allocation Plan to
	increase access to the Port Chalmers Subdistrict by drift gillnet permit holders		
Oppose	0	4	Bruce abstained, Motion- Pat, 2 nd Dan Similar to proposal 75 the committee expressed concerns about the plan's effectiveness and the potential impact of the proposed changes.
77		•	ed by Valdez Fishery Development Association in the Prince William Sound on Enhancement Allocation Plan
Oppose	0	5	Motion- Pat, 2 nd Dan
78	Reduce Pri	nce William	Sound hatchery permitted pink salmon egg take level by 25%
Oppose	0	5	Motion- Dan, 2 nd Pat Nick expressed his opposition to a proposal to reduce permitted egg take levels from Prince William Sound hatcheries by 25%, stating it was based on conjecture rather than settled science. He mentioned that Dr. Katie Howard, an expert in ocean ecology, could not attend the meeting but could join in the future. Patrick emphasized the importance of trusting the current regulatory structure responsible for granting hatchery permits and the coordinated effort of the HMP and ADFG managing biologists to regulate the hatchery component of PWS salmon sustained yield principals. Dan, Patrick, Nick, Mike Wells, Brett, and Heather discussed the impact of hatcheries on fish populations in the area. Patrick observed that there are as many natural fish now as before the hatcheries, and they are more consistent. Nick agreed with Patrick's assessment. Nick also discussed the challenges faced by the fish and game industry due to varying ocean conditions. Mike Wells provided a detailed history of the hatchery's growth, expansion, and economic position in the industry. Brett raised concerns about the potential impact of increased hatchery production. The group concluded that the decision on whether to continue with the hatchery production levels should be made within the department. The team also discussed the topic of wild stocks

PWS/Valdez AC Page 8/10

December 10-December 16, 2024 | Cordova, 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
			and their significance in the context of salmon harvesting, with Mike
			sharing several resources for further understanding.
79	Close Main	Bay to all fi	shing during hatchery cost recovery operations
Support	5	0	Motion- Dan, 2 nd Pat Nick led the discussion focusing on proposals 79, 80, and 81, all with the similar intent to support hatchery operations with subtle variations. Proposal 79 aimed to keep people out of the special harvest area and terminal harvest areas of Main Bay while the hatchery is conducting cost recovery operations. This strategy was recognized as a critical benefit to hatchery operations and the committee unanimously supported this proposal. Proposal 80, aimed to modify the area open to sport fishing near the Main Bay Hatchery barrier seine. The team supported this proposal as well. Proposal 81, submitted by Prince William Sound Aquaculture Corporation, aimed to modify the area open to sport fishing near Main Bay Hatchery barrier seine and was slightly less restrictive, but support of the intent was unanimous.
80	·		sport fishery based on the hatchery corporate escapement goal
Support	5	0	Motion- Dan, 2 nd Pat See proposal 79
81	Modify the	area open t	to sport fishing near the Main Bay Hatchery
Support	5	0	Motion Pat, 2 nd Dan See proposal 79
84	Prohibit charter operators and crew from retaining king salmon and rockfish while clients are on board the vessel		
Support	3	0	Motion- Bruce, 2 nd Brett, Dan abstained.

Adjournment: 10/12/2024 at 8:48 pm 11/12/2024 at 9:11 pm

Minutes Recorded By: __Bruce Bowman_____

PWS/Valdez AC Page 9/10

Minutes Approved By: _	_Nick Crump
Date:	

PWS/Valdez AC Page 10/10

Seward Advisory Committee Thursday, November 14th, 2024 Seward Community Library

I. Call to Order: 7:04 by Jim McCracken

II. Roll Call

		Present	Excused/
First Name	Last Name		Unexcused
Jim	McCracken	Χ	
Dianne	Dubuc	х	
Andrew	Bacon	X	
Mark	Clemens	Χ	
Bob	White	Х	
W.C.	Casey		E
Arne	Hatch	х	
Jim	Hubbard	Х	
Maile	Branson	Х	
Nathan	Smith		E
Derek	Branson		E

Number Needed for Quorum on AC: 6

III. Fish and Game Staff Present:

Leila Williams- ADF&G Board Support – Southcentral region Brittney Blaine-Roth – Sportfish Division, Southcentral Area Management Biologist Jeremy Botz- Area Management Biologist, Cordova Area Heather Scannell – Assistant Area Management Biologist, Cordova Area

- IV. Guests Present
- V. Approval of Agenda
- VI. Approval of Previous Meeting Minutes approved by Chair, consensus

VII. Reports

a. Chair's report—next BoF finfish meeting in Seward, December 2026. Vice-Chair Dianne Dubuc was the driving force in submitting all the necessary paperwork for Seward to host this meeting. In Fall 2026 there will be a lot of work to get done in

Seward AC Page 1/13

- preparation for the meeting. The Seward Advisory Committee had a lot of positive feedback on the last BoF meeting in Seward and are looking forward to welcoming the Board back for another meeting.
- b. ADF&G Blaine-Roth reported on the poor coho return year, which wasn't only restricted to our area. Egg takes this Fall were low. Locations where staff assess wild stock were low as well. From Valdez to Ship Creek and in between. McCracken asked if there was a common denominator—since hatchery returns were also low. Blaine-Roth spoke to the complexity of the question, theorizing that poor ocean conditions at time of outmigration could be the common denominator. Also pointed out that reports of jellyfish were high. Hubbard noted tons of jellies in May and June, and also reported observing lots of pinks offshore, but not showing nearshore.
 - c. Others
- VIII. Public Comment Dustin Carl: stated that he is a wildlife biologist who works at the Alutiiq Pride shellfish hatchery here in Seward. Carl stated he was interested in attending this meeting for informational purposes.
 - IX. Old Business

Kid Fish 2024 happened on the 3rd weekend in May. Discussed that the event went well. The Committee was happy that volunteer Kari Boulden did a good job and hoped that Boulden would be involved in Kid Fish 2025

New Business

- a. Board of Fisheries Proposals 1-103 (see attached)
- b. Other Fish and Game Business as Necessary
- X. Select representative(s) for board meeting Seward AC members will not be available to attend in person meeting. Dubuc volunteered to provide testimony over the phone on behalf of the Seward Advisory Committee.
- XI. Set next meeting date: By consensus, propose to meet again the last week in April April 24.
- XII. Other

Seward AC Page 2/13

December 10-December 16, 2024 | Cordova, AK

Proposal Number	Proposal Description			
Support, Support as Amende d, 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.

Ground Fi	sh
1	Establish pot gear as legal gear for sablefish in PWS subsistence, sport, and personal use fisheries
2	Reopen waters closed to the harvest of groundfish in Prince William Sound
3	Modify Prince William Sound groundfish pot specifications
4	Restrict gear in Prince William Sound relative to the rockfish guideline harvest level
5	Adopt a provision to close waters to specific groundfish gear types for rockfish conservation
6	Allow for release of rockfish in mechanical jig and hand troll fisheries
7	Establish gear specifications for directed lingcod fisheries in Prince William Sound
8	Modify the Prince William Sound pacific cod fishery guideline harvest level
9	Combine the Pacific cod longline and pot gear allocations and close the longline fishery for Pacific cod when the commercial halibut fishery is closed
10	Modify pot limit in the Prince William Sound Pacific cod fishery
11	Reduce the Prince William Sound Pacific cod jig/hand troll allocation and create a new, larger allocation for pot and longline gear

Seward AC Page 3/13

Proposal Number	Proposal De	Proposal Description		
Support, Support as Amende d, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
12	Increase Paci	fic cod alloc	ation for jig and pot gear to 50%	
13	Increase byca	 atch limits fo	or skates in the Prince William Sound Pacific cod fishery 17	
14	Close the Prin	l nce William :	 Sound walleye pollock pelagic trawl fishery 	
15	Modify bycat	L ch limits in t	 the Prince William Sound pelagic trawl fishery	
16	Close the Prince William Sound pelagic trawl fishery			
17	Establish obs	h observer requirements in the Prince William Sound pelagic trawl fishery		
18	Extend the se	eason dates	in the Prince William Sound sablefish fishery	
Support	8	0	Hubbard/Clemens – Discussed that this proposal extends the season while specifying that the quota is still the same. Approval would give fishermen more time to harvest up to the quota	
19	Modify the co	ommercial fi	shing season for sablefish in Prince William Sound	
20	Modify the commercial fishing season for sablefish in Prince William Sound		shing season for sablefish in Prince William Sound	
21	Allow the concurrent use of longline gear and sablefish pot gear in Prince William Sound			
22	Allow the cor	ncurrent use	of longline gear and sablefish pot gear in Prince William Sound	
Support	8	Hubbard/Dubuc – Discussed that currently fishermen can only have a gear type. Many boats carry both gear types. Hubbard stated that an advantage to this proposal is if fishing with hooks and the whales come in, then can switch to pots. This practice is allowed in		

Seward AC Page 4/13

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Proposal Number	Proposal De	escription		
			Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
			Southeast AK. Also discussed that this area (are we talking 3A?) is	
			the only area not allowed.	
23	Prohibit the I	retention of	sablefish from state waters	
24	Lengthen the	commercia	l fishing season for sablefish in Prince William Sound	
25	Establish a po	ersonal use s	sablefish fishery in Prince William Sound	
26	Establish a Prince William Sound groundfish personal use fishery			
Support, as amended	8	0	Dubuc/White – Discussed support for this proposal when available quota is being left on the ground, that there is no reason not to open opportunity to personal use. The Committee then voted to amend the proposal to strike "no bag, no size limit" as is the case in the sport fishery, and instead ask the Board to institute a bag and size limit, perhaps using the regulations in Southeast AK as a guide. Vote on the amendment was unanimous.	
27	Modify rockf	ish bag and	possession limits	
Support	8	0	Dubuc/White – Discussed that ADFG has worked to make regulations consistent across our region, and that this proposal would have PWS regulations mirror that of North Gulf Coast	
28	Modify the re	ockfish area,	bag and possession limit	
Oppose	0	8	Dubuc/Hubbard – As discussed above, the Seward AC has agreed with ADF&G efforts to maintain consistency across regulatory areas. The Seward AC has supported past proposals to create consistent regulations from LCI to PWS to help conserve groundfish populations and to help simplify the compliance and enforcement of regulations.	
29	Create additi	onal provision	ons for yelloweye rockfish management	
Support	7	0	Dubuc/Bacon- Discussion stating that this proposal would give more too to managers for on-time management of the stock until more is known.	

Seward AC Page 5/13

Proposal De	escription	
Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
		White abstains, stating that generally not in favor of EO's because they may upend fishing/vacation plans made months in advance and at significant expense to the angler.
Increase subs	sistence Tan	ner crab pot limit in portions of Prince William Sound
Repeal closed waters for the Prince William Sound subsistence and commercial Tanner crab fisheries		
Reopen the s	 ubsistence a 	 and commercial Dungeness crab fisheries in Prince William Sound
Adopt community-based subsistence harvest permits and reporting requirements for shellfish in the Prince William Sound Area		
Repeal the Re	 egistration A 	rea E Tanner crab harvest strategy
Modify the h	arvest strate	egy for Prince William Sound Tanner crab
Increase the	pot limit in t	he Prince William Sound Tanner crab fishery
Establish a po	 ot limit of 30 	pots per vessel in the Prince William Sound Tanner crab fishery
Allow vessels	 	g in the Prince William Sound Tanner crab fishery to also tender Tanner
Establish sea	l son dates fo	l r a commercial golden king crab fishery in Prince William Sound
Adopt a harv	est strategy	for golden king crab in Prince William Sound
	Number Support Increase subsements Repeal closed fisheries Reopen the sements Adopt common Prince William Repeal the Remark the sements of	Increase subsistence Tan Repeal closed waters for fisheries Reopen the subsistence and Adopt community-based Prince William Sound Are Prince Wil

Seward AC Page 6/13

			· · · · · · · · · · · · · · · · · · ·
Proposal Number	Proposal Description		
Support, Support as Amende d,	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
Oppose, No Action			
41	Adopt new P	rince Willian	n Sound king and Tanner crab harvest strategies
42	Open a sport Prince Willian	_	shery and liberalize the personal use king and Tanner crab fisheries in
43	Establish a di	rected octor	pus fishery in Prince Willilam Sound
44	Allow more than the legal limit of gillnet gear to be onboard a vessel used in the subsistence salmon fishery		
45	Allow subsist	ow subsistence fishing for salmon in the Copper River inside closure area	
46	Require harvest reporting within seven days of harvest in the lower Copper River district subsistence salmon fishery		•
47	Require insea	l ason reportii	l ng in subsistence and personal use fisheries
48	Repeal the prohibition of subsistence guide services in the Glennallen Subdistrict 45		subsistence guide services in the Glennallen Subdistrict 45
49	Prohibit tran	 sport service	 es in the Glennallen Subdistrict
50	Prohibit the	l use of chartr	olotters or fish finders in the Chitina and Glennallen Subdistricts
Oppose	0	7	Dubuc/Hubbard –Discussion relating to commonly available technology. Chart plotters are common and available widely and are commonly used. For boaters, unknown water depth presents safety issues. White abstained.
51	Reduce comr	mercial salm	on fishing opportunity in the Copper River District
52	Reduce comr	mercial salm I	on fishing opportunity in the Copper River District
]	

Seward AC Page 7/13

Proposal	Pronosal Description			
Support, Support as Amende d, Oppose, No	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
Action				
53			istrict commercial salmon fishery to open for the first two periods, then ver cumulative salmon management objective is met	
54	Restrict use of	l of Copper Riv I	 ver District inside closure area during statistical weeks 20 and 21 	
55		Restrict commercial guide services in the Upper Copper River District when the Copper River Distric commercial fishery is restricted		
56	Allow nermit	stacking hy	l Prince William Sound commercial salmon drift gillnet permit holders	
	1	4	Branson/Clemens – Branson states that the proposals would work to limit congestion in fishing areas by allowing two permit holders on one vessel. Hubbard stated that an additional 50 ftm. is a significant increase in net size, comparing that with seine sector permit stacking regulation which permitted an increase in seine net size that is proportionally smaller than what is being proposed here. Dubuc and Bacon abstain: not an area of their expertise	
57	Allow dual permit operations in the Prince William sound commercial drift gillnet salmon fishery			
	1	4	Dubuc/Branson – This item was taken up for discussion concurrent with proposal 56 because they are closely related. The discussion for proposal 57 was a continuation of 56, and the vote was the same. Dubuc noted that the justification section pointed out conflict/entanglement issues being solved by this proposal. J. Botz from ADFG stated that this was not a widely reported concern. Hatch stated would look at this more seriously if it was put forward by a fisherman's organization or an AC rather than an individual proposer.	
58	Amend the C	opper River	King Salmon Management Plan	
59	Amend the C	opper River	 Personal Use Dip Net Salmon Fishery Management Plan 	
60	Modify the a	l nnual limit fo	 or the Chitina Subdistrict 	
61	Modify the annual limit and establish a supplemental permit for the Chitina Subdistrict			

Seward AC Page 8/13

	T	20001110	Jer 10 December 10, 2021 dordova, m
Proposal Number	Pronosal Description		
Support, Support as Amende d, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
62	Allow inseaso	 on adjustme	nt of the Copper River personal use maximum harvest level
-		,	
63	Amend the o	pening date	of the Chitina Subdistrict personal use fishery
64	Prohibit a household from possessing permits for multiple personal use salmon fisheries in the same year		
65	Require a we	ekly permit	and inseason reporting in the Chitina Subdistrict
66	Manage the Chitina Subdistrict personal use fishery to achieve the Gulkana Hatchery broodstock goal		
67	Prohibit removing king salmon from the water if it is to be released in the Chitina Subdistrict		
68	Prohibit dipnetting from a boat in the Chitina Subdistrict		
69	Establish rest	rictions whe	en dipnetting from a boat in the Chitina Subdistrict
70	Extend the lo	wer bounda	ry of the Chitina Subdistrict
71	Prohibit guiding in the Chitina Subdistrict		
72	Close sport fishing for salmon based on water temperature in the Gulkana River		
73	Allow permit	stacking by	Prince William Sound commercial salmon purse seine permit holders
Support			

Seward AC Page 9/13

	_		
Proposal Number	Pronosal Description		
Support, Support as Amende d, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
			to the boat owner. Adoption of proposal would allow an activity that's already taking place, increase efficiency.
74	Allow permit	stacking in t	the Prince William Sound commercial salmon purse seine fishery
Support	8	0	Hatch/Hubbard – same discussion, same reasoning as 73
75	Amend the P	rince Willian	n Sound Management and Salmon Enhancement Allocation Plan
76	Amend the Prince William Sound Management and Salmon Enhancement Allocation Plan to increase access to the Port Chalmers Subdistrict by drift gillnet permit holders		
77		-	by Valdez Fishery Development Association in the Prince William Sound Enhancement Allocation Plan
78	Reduce Princ	e William Sc	ound hatchery permitted pink salmon egg take level by 25%
Oppose	2	4	Dubuc/Hatch – Committee discussed the economic impact of a 25% reduction. ADFG staff advised the 25% reduction in output would likely correlate in returns and ex vessel value. Discussed financial impacts to commercial fishermen, pink salmon range, effect on food web. Many agreed on the point that it is undesirable to see us restrict one area without buy-in from other areas or other countries. 2 abstain: Hubbard and Bacon. Dubuc, White voted to support.
79	Close Main B	ay to all fish	ing during hatchery cost recovery operations
80	Manage the	Main Bay sp	ort fishery based on the hatchery corporate escapement goal
81	Modify the a	rea open to	sport fishing near the Main Bay Hatchery
82	Modify the P	l rince Willian	n Sound management area marine waters into two units 76
	0	8	Dubuc/Clemens- The consensus was that it is counterproductive to create an additional regulatory area in PWS – creates enforcement issues.

Seward AC Page 10/13

Proposal Number	Proposal De	escription				
Support, Support						
Amende	Number	Number	Comments, Discussion (list Pros and Cons), Amendments to			
d,	Support	Oppose	Proposal, Voting Notes			
Oppose,	Сирропо		Troposal, resing reces			
No						
Action						
83	Allow a resid	ent sport an	gler to use two rods when fishing for salmon			
Support	7	1	Dubuc/Bacon – Consensus was in support of this proposal, however			
as	'		amend the language of proposal to: Allow a resident non-guided sport			
amended			angler to use two rods while fishing for salmon. Would like to see this			
umenaca			adopted in North Gulf Coast waters next.			
			White abstained			
84		Prohibit charter operators and crew from retaining king salmon and rockfish while clients are on				
	board the vessel					
	0	8	Dubuc/Hubbard - on the king salmon side, Dubuc thinks this is a non-issue, and proposes that if you look at the logbook, it would probably not be significant. Staff researched the logbook data and affirmed, indicating that 2% of total charter harvest was to crew. Consensus of the group was that it was not a significant enough number to warrant reduction. Hatch asked if the CR/PWS AC had discussed this at their meeting, seeking additional insight.			
85	Modify the b	ag and poss	ession limit for coho salmon			
86	Modify the s	port fishing a	area and season dates in Ibeck Creek			
87	Modify the s	port fishing a	area and season in a Copper River Delta system			
88	Modify coho	salmon fish	ery bag limits and methods and means if the commercial fishery is closed			
00	11100117 00110		1. 7 2.5			
89	Increase the	bag and nos	session limit for burbot in Lake Louise			
0)			Section many for warract in Lance Louise			
90	Modify bag a	nd possession	on limits of burbot in Crosswind Lake			
91	Modify seasons, bag, possession, and size limits for Arctic grayling in Mendeltna Creek, Moose Lake, and Our Creek					
92	Modify the s	easonal hait	closure in Payson and Summit Lakes			
12	Modify the seasonal bait closure in Paxson and Summit Lakes					

Seward AC Page 11/13

December 10-December 16, 2024 | Cordova, AK

Proposal Number	Pronosal Description			
Support, Support as Amende d, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
93	Modify area	closed to spo	ort fishing in Hungry Hollow Creek	
94	Repeal defini	tion of "bow	v and arrow" in area regulations	
95	Make numer	ous changes	to management of commercial herring fisheries in Prince William Sound	
96	Change herring management year dates for the Prince William Sound District and create a new food and bait fishery allocation			
97	Reduce the n	 ninimum hei	rring spawning biomass threshold	
98	Align Prince William Sound herring and salmon management area descriptions			
99	Define comm	 nercial herrir	g fishery districts in Prince William Sound	
100	Adopt a Kaya	 k Island Dist	rict herring management plan	
101	Adopt a new exploratory fishery for herring in the eastern portion of the Prince William Sound Management Area			
102	Allow comme	l ercial fishery	permit holders to harvest herring for the own use as bait	
103	Allow dual pe	 ermit comme	ercial herring purse seine operations in Prince William Sound	

XIII. Adjourn Dubuc/Hubbard

XIV. Adjournment: 9:14

Minutes Recorded By: Andrew Bacon

Seward AC Page 12/13

Minutes Approved By: _	
Date: _	

Seward AC Page 13/13

Tok Cutoff/Nabesna Road Advisory Committee November 8th, 2024 Slana School & Zoom

I. Call to Order: 4:20 pm by Ernie Charley

II. Roll Call

				Present/
			Seat	Excused/
No	First Name	Last Name	Designation	Unexcused
1	Ernie	Charley	Chistochina	Present
2	William "Cole"	Ellis	Undesignated	absent
3	Amanda	Abraham	Alternate	Present
4	William	Horner	Alternate	Deceased
5	Wayne	Shafer	Mentasta	Moved
6	Christy	Ellis	Undesignated	absent
			Undesignated	No longer
7	Robert	Herington	_	interested
8	Eddie	Green	Undesignated	present
9	Keith	Webster	Undesignated	absent

Number Needed for Quorum on AC: 4

List of User Groups Present:

- III. Fish and Game Staff Present: Leila Williams, Heidi Hatcher, Mark Somerville
- IV. Guests Present: Sue Ensminger, Susie Martin, Tim Olson, Sterling Spilinek
- V. 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. Elections 7 seats, 2 alternates, All officer roles
 - Ernie Charley- Chistochina/Chair Lauree Bertrand- Vice Chair Amanda Abraham- Secretary Susie Martin-Mentasta Chair Eddie Green-Alternate Tim Olson- Alternate Sue Ensminger- Alternate Thomas Abraham- Undesignated
- b. Board of Fish Proposals 1-103
- c. Other Fish and Game Business as Needed
- XI. Select representative(s) for board meeting
- XII. Set next meeting date Dec.13, 2024, 5 pm
- XIII. Other

December 10-December 16, 2024 | Cordova, 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: 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.

Ground Fish			
1	Establish pot gear as legal gear for sablefish in PWS subsistence, sport, and personal use fisheries		
2	Reopen waters closed to the harvest of groundfish in Prince William Sound		
3	Modify Prince William Sound groundfish pot specifications		
4	Restrict gear in Prince William Sound relative to the rockfish guideline harvest level		

December 10-December 16, 2024 | Cordova, 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		
5	Adopt a provision to close waters to specific groundfish gear types for rockfish conservation				
6	Allow for release of rockfish in mechanical jig and hand troll fisheries				
7	Establish gear specifications for directed lingcod fisheries in Prince William Sound				
8	Modify the	Prince Willi	 iam Sound pacific cod fishery guideline harvest level		
9			l d longline and pot gear allocations and close the longline fishery for Pacific cial halibut fishery is closed		
10	Modify pot limit in the Prince William Sound Pacific cod fishery				
11	Reduce the Prince William Sound Pacific cod jig/hand troll allocation and create a new, larger allocation for pot and longline gear				
12	Increase Pacific cod allocation for jig and pot gear to 50%				
13	Increase bycatch limits for skates in the Prince William Sound Pacific cod fishery 17				
14	Close the P	rince Willia	m Sound walleye pollock pelagic trawl fishery Support protection of pollock and oversite.		
15		ı catch limits i	n the Prince William Sound pelagic trawl fishery		
	8		Same as 14		
16	Close the Prince William Sound pelagic trawl fishery				
17	8 Establish o	bserver requ	Same as 14 uirements in the Prince William Sound pelagic trawl fishery		
18	Extend the season dates in the Prince William Sound sablefish fishery				
19	Modify the	commercia	I fishing season for sablefish in Prince William Sound		

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals

December 10-December 16, 2024 | Cordova, AK

Proposal Number	Proposal	Description	1	
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
20	Modify the	commercia	l fishing season for sablefish in Prince William Sound	
21			Ise of longline gear and sablefish pot gear in Prince William Sound Use of longline gear and sablefish pot gear in Prince William Sound	
23			of sablefish from state waters	
25	FIOIIIDIC CII	eretention	of Sabletish Holli state waters	
24	Lengthen the commercial fishing season for sablefish in Prince William Sound			
25	Establish a	personal us	 e sablefish fishery in Prince William Sound 	
26	Establish a Prince William Sound groundfish personal use fishery			
27	Modify roc	 :kfish bag an 	 d possession limits 	
28	Modify the	 e rockfish are	 ea, bag and possession limit 	
29	Create add	 itional provi 	 isions for yelloweye rockfish management 	
30	Increase su	 ubsistence Ta 	 anner crab pot limit in portions of Prince William Sound 	
31	Repeal clos fisheries	l sed waters fo	or the Prince William Sound subsistence and commercial Tanner crab	
32	Reopen the	l e subsistenc I	 e and commercial Dungeness crab fisheries in Prince William Sound 	
33		 munity-base William Sou	 ed subsistence harvest permits and reporting requirements for shellfish in nd Area	

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			
34	Repeal the	 Registration 	 n Area E Tanner crab harvest strategy 			
35	Modify the	harvest stra	ategy for Prince William Sound Tanner crab			
36	Increase th	 ne pot limit i	n the Prince William Sound Tanner crab fishery			
37	Establish a	pot limit of	30 pots per vessel in the Prince William Sound Tanner crab fishery			
38	Allow vessels participating in the Prince William Sound Tanner crab fishery to also tender Tanner crab					
39	Establish s	eason dates	for a commercial golden king crab fishery in Prince William Sound			
40	Adopt a ha	rvest strate	gy for golden king crab in Prince William Sound			
41	Adopt new	Prince Willi	iam Sound king and Tanner crab harvest strategies			
42	Open a sport king crab fishery and liberalize the personal use king and Tanner crab fisheries in Prince William Sound					
43	Establish a	directed oc	topus fishery in Prince Willilam Sound			
44	Allow more than the legal limit of gillnet gear to be onboard a vessel used in the subsistence salmon fishery					
45	Allow subs	istence fishi	ng for salmon in the Copper River inside closure area			
46	-	rvest report e salmon fisl	ing within seven days of harvest in the lower Copper River district hery			

Proposal Number	Proposal I	Description	
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
47	Require ins	season repor	ting in subsistence and personal use fisheries
		8	Lack of internet access for many rural residence
48	Repeal the	prohibition	of subsistence guide services in the Glennallen Subdistrict 45
		8	Should not use guides for subsistence fishing
49	Prohibit tra	ansport serv	ices in the Glennallen Subdistrict
	8		Keep business going in our community
50	Prohibit th	e use of cha	rtplotters or fish finders in the Chitina and Glennallen Subdistricts
	8		Need more enforcement
51	Reduce cor	mmercial sal	mon fishing opportunity in the Copper River District
	8		Need more enforcement
52	Reduce cor	mmercial sal	mon fishing opportunity in the Copper River District
	8		Need more enforcemnet
53			District commercial salmon fishery to open for the first two periods, then
	close until	the Copper I	River cumulative salmon management objective is met
	8		Need to get more salmon up river
54	Restrict use	e of Copper	River District inside closure area during statistical weeks 20 and 21
		8	Limited king salmon stock
55			ide services in the Upper Copper River District when the Copper River nery is restricted
	8		We all share the same burden
56	Allow perm	nit stacking b	by Prince William Sound commercial salmon drift gillnet permit holders
57	Allow dual	permit oper	rations in the Prince William sound commercial drift gillnet salmon fishery
58	Amend the		er King Salmon Management Plan
		8	Not sustainable long term
59	Amend the	1	er Personal Use Dip Net Salmon Fishery Management Plan
		8	Be conservative with sockeye
60	Modify the		t for the Chitina Subdistrict
		8	Sustainable as is
61	Modify the	annual limi	t and establish a supplemental permit for the Chitina Subdistrict
		8	Sustainable as is
62	Allow insea	ason adjustn	nent of the Copper River personal use maximum harvest level

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			
		8	Burdensome			
63	Amend the	opening da	te of the Chitina Subdistrict personal use fishery			
	8		More fish in the upper fisheries			
64	Prohibit a l	nousehold fr	rom possessing permits for multiple personal use salmon fisheries in the			
		8	No real consequenses			
65	Require a v	weekly perm	it and inseason reporting in the Chitina Subdistrict			
		8	Data not needed, no point to do this.			
66	Manage the Chitina Subdistrict personal use fishery to achieve the Gulkana Hatchery broodstock goal					
		8	Can't manage all people in river			
67	Prohibit re	moving king	salmon from the water if it is to be released in the Chitina Subdistrict			
		8	Hard to enforce			
68	Prohibit di	pnetting froi	m a boat in the Chitina Subdistrict			
		8	no issue with it as is.			
69	Establish restrictions when dipnetting from a boat in the Chitina Subdistrict					
		8	No issue with it as is.			
70	Extend the lower boundary of the Chitina Subdistrict					
		8	Do not want to extend boundary			
71	Prohibit gu	iding in the	Chitina Subdistrict			
		8	It is not hurting anything.			
72	Close sport	fishing for	salmon based on water temperature in the Gulkana River			
	8		It can help with get fish to the Gulkana Fishery			
73	Allow pern	nit stacking k	by Prince William Sound commercial salmon purse seine permit holders			
74	Allow pern	nit stacking i	n the Prince William Sound commercial salmon purse seine fishery			
75	Amend the	l e Prince Willi	l am Sound Management and Salmon Enhancement Allocation Plan			
76			iam Sound Management and Salmon Enhancement Allocation Plan to Port Chalmers Subdistrict by drift gillnet permit holders			

			, , ,
Proposal Number	Proposal	Description	1
Support, Support as Amended, Oppose, No Action	Number Support	Number Oppose	Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes
77	Include sal	mon produc	ed by Valdez Fishery Development Association in the Prince William Sound
		•	non Enhancement Allocation Plan
78	Reduce Pri	nce William	Sound hatchery permitted pink salmon egg take level by 25%
	8		In support of helping pink salmon population
79	Close Mair	Bay to all fi	shing during hatchery cost recovery operations
80	Manage th	e Main Bay :	sport fishery based on the hatchery corporate escapement goal
81	Modify the	area open t	to sport fishing near the Main Bay Hatchery
82	Modify the Prince William Sound management area marine waters into two units 76		
83	Allow a res	 sident sport 	angler to use two rods when fishing for salmon
84	Prohibit charter operators and crew from retaining king salmon and rockfish while clients are on board the vessel		
85	Modify the	bag and po	ssession limit for coho salmon
86	Modify the	sport fishin	g area and season dates in Ibeck Creek
87	Modify the	sport fishin	g area and season in a Copper River Delta system
88	Modify col	no salmon fis	shery bag limits and methods and means if the commercial fishery is closed
89	Increase th	ne bag and p	ossession limit for burbot in Lake Louise
	8		See no issue with this.
90	Modify bag	g and posses	sion limits of burbot in Crosswind Lake
		8	Does not make sense

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals

December 10-December 16, 2024 | Cordova, 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	
91	Modify sea	ısons, bag, p	ossession, and size limits for Arctic grayling in Mendeltna Creek, Moose	
	Lake, and (Our Creek		
	8		See no issue with proposal	
92	Modify the	seasonal ba	ait closure in Paxson and Summit Lakes	
	8		See no issue with proposal	
93	Modify are	a closed to	sport fishing in Hungry Hollow Creek	
	8		See no issue with proposal	
94	Repeal def	inition of "b	ow and arrow" in area regulations	
	8		See no issue with proposal	
95	Make num	erous chang	ges to management of commercial herring fisheries in Prince William Sound	
96		 rring manag ait fishery a 	l ement year dates for the Prince William Sound District and create a new llocation	
97	Reduce the	e minimum h	nerring spawning biomass threshold	
98	Align Princ	 e William So 	und herring and salmon management area descriptions	
99	Define com	l nmercial her	ring fishery districts in Prince William Sound	
100	Adopt a Ka	yak Island D	istrict herring management plan	
101	Adopt a new exploratory fishery for herring in the eastern portion of the Prince William Sound Management Area			
102	Allow com	nercial fishe	l ery permit holders to harvest herring for the own use as bait	
		Ī		

XIV. Adjourn

XV.	Δd	ournment:	6.49	nm
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Minutes Recorded By: Amanda Abraham__ Minutes Approved By: Ernie Charley_____ Date: _11/8/2024_____

Whittier Advisory Committee Saturday, October 26th, 2024 Anchor Inn & Zoom

I. Call to Order: 1:31pm by Jon van Hyning

II. Roll Call
Members Present:

First Name	Last Name	Title
Jon	Van Hyning	Chair
David	Pinquoch	Vice Chair
James	Norris	Secretary
Brett	Wilbanks	
Brett	Roth	
Jody	Mason	
Gordon	Scott	
	Von	
Brad	Wichman	
Darrell	Melancon	ALT
Bruce	Bowman	ALT

Members Present: Jon Van Hyning, David Pinquoch, Jim Norris, Brett Wilbanks, Bret Roth, Jody Mason, Gordon Scott, Bruce Bowman

Members Unexcused: Brad Von Wichman, Darrell Melancon

Members Absent (Excused):

Members Absent (Unexcused):

Number Needed for Quorum on AC: 6

List of User Groups Present:

III. Fish and Game Staff Present: Art Nelson, Martin Schuster, Jeremy Botz, Leila Williams, Brittany Blain Roth, Sam Kirby

IV. Guests Present: Chance Nygard, Zeke Brown

V. Approval of Agenda: Approved

VI. Approval of Previous Meeting Minutes: Approved

VII. Reports

Whittier AC Page 1/5

- a. Chair's report: No report. Jon asked ADFG about lack of salmon in the summer of 2024.
- b. ADF&G: Jeremy Botz discussed the lack of Salmon, and said everything was normal overall.
- c. Others: None
- VIII. Public Comment: Someone recommended inviting Mark Summerville to the Whittier AC meetings.
 - IX. Old Business: Bruce Bowman wanted to discuss the non-commercial Prince William Sound Shrimping fee. It was decided that the Whittier AC should contact Board members to push for the fee.
 - X. New Business
 - a. Elections: 3 seats, 2 alternates

Nominations:

Chair: David Pinquoch Vice Chair: Brett Wilbanks Secretary: Jim Norris Regular member: Bruce Bowman

- b. Board of Fish Proposals:1, 14-29, 79-85 and 88
- c. Other Fish and Game Business as Needed
- d. David discussed moving the Whittier AC meeting to Wednesdays at 4:00 p.m.. The committee agreed to the change.
- e. The committee agreed that there should be a work group created to better understand Proposals 1,25 and 26.
- f. The committee agreed on creating a work group for Sablefish. Leila will be sending out a signup sheet.
- XI. Select representative(s) for board meeting: None, at this time.
- XII. Set next meeting date: no date set at this time
- XIII. Other
- XIV. Adjourn: 4:30 p.m.

Whittier AC Page 2/5

Alaska Board of Fisheries Prince William Sound and Upper Copper/Upper Susitna Finfish and Shellfish (except shrimp) Meeting Proposals

December 10-December 16, 2024 | Cordova, 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: 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.

committee	record.					
1	Establish p	Establish pot gear as legal gear for Sablefish in PWS subsistence, sport, and personal use fisheries.				
	2 ,	2 / 3 / 2 abstain				
14		Close the PWS Walleye Pollock Pelagic trawl fishery				
	5		1 abstain			
15			Modify bycatch limits in the PWS pelagic trawl fishery.			
	No action					
16			Close the PWS pelagic trawl fishery			
	5		1 abstain			
17			Establish observer requirements in the PWS pelagic trawl fishery			
	3	3	The AC would like to amend the proposal too. The commissioner			
			Shall require 100 percent onboard electronic observation or 50			
			percent physical onboard observers on a vessel during fishing			
			observations.			
18			Extend the season dates in the PWS Sable fishery			
	6	0	unanimous			
19	Modify the	e commercia	l fishing season for sablefish in Prince William Sound			
	3		3 abstain			
20	Modify the	e commercia	l fishing season for sablefish in Prince William Sound			
	6		unanimous			
21	Allow the	<u>l</u> concurrent u	l se of longline gear and sablefish pot gear in Prince William Sound			
	6		unanimous			
22	Allow the	<u> </u> concurrent u	se of longline gear and sablefish pot gear in Prince William Sound			
	6		unanimous			
23	Prohibit th	e retention o	of sablefish from state waters			
			No vote			

Whittier AC Page 3/5

December 10-December 10, 2024 Cordova, AK				
Proposal Number	Proposal	Description	1	
Support, Support as Amended, Oppose, No Action	t as ed, Support Oppose		Comments, Discussion (list Pros and Cons), Amendments to Proposal, Voting Notes	
24	Lengthen	the commerc	cial fishing season for sablefish in Prince William Sound	
	5		1 abstain Gordon would like an amendment to make dates aligne with commercial halibut season.	
25			Establish a personal use Sablefish fishery in PWS	
	2	3	2 abstain	
26			Establish a PWS groundfish personal use fishery	
	2	3	2 abstain	
29	6		Create additional provisions for Yelloweye Rockfish management if amended to say. (a) The purpose of this delegation of authority is to stabilize the harvest of Yelloweye Rockfish in the waters of the PWS area. Yelloweye Rockfish will be managed for long-term sustainability of the stock. If the commissioner determines that the Yelloweye Rockfish sport fishing regulations must be modified to keep the sport fishery within a sustainable harvest level, the commissioner may, by emergency order, require one or more of the following management measures. (1) Modify bag and possession limit for nonresident (2) Implement an annual limit for nonresident (3) Implement a size restriction (4) Implement an annual limit for resident anglers (5) Charter vessel operators and crewmembers may not retain rockfish while clients are on board the vessel.	
79			Close Main Bay to all fishing during hatchery cost recovery operations	

Page 4/5 Whittier AC

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		
	5		1 abstain Jody made a motion to oppose. David has a written proposal to add to this.		
80			Manage the Main Bay sport fishery based on the hatchery corporate escapement goals		
	6		Jody made a motion to oppose.		
81			Modify the area open to sport fishing near the Main Bay Hatchery		
	2	2	2 abstained		
83			Allow all resident sport anglers to use 2 rods when fishing for salmon.		
	6		Jody made a motion to oppose		
84			Prohibit charter operators and crew from retaining King Salmon and Rockfish while clients are on board the vessel.		
	5	1	Jody made a motion to oppose		
85			Modify the bag and possession limit for Coho Salmon		
	5	1	Jody made a motion to oppose		

Adjournment:

Minutes Recorded By: Jim Norris Minutes Approved By: David Pinquoch

Date: 11/13/2024

Whittier AC Page 5/5

Whittier Advisory Committee Wednesday, November 13th, 2024 Zoom

- I. Call to Order by Chairman David Pinquoch @ 4.17 pm (6-6:17 informal workshop on Proposal 3)
- II. Roll Call
 Members Present:

First Name	Last Name	Title
David	Pinquoch	Chair
Brett	Wilbanks	Vice Chair
James	Norris	Secretary
Jon	Van Hyning	
Brett	Roth	
Jody	Mason	
Gordon	Scott	
	Von	
Brad	Wichman	
Bruce	Bowman	

Members in bold above present- 5

Members Absent (Excused):

Members Absent (Unexcused):

As this meeting was mainly called for the purpose of a workshop on Proposal 3, other members not present not addressed.

Number Needed for Quorum on AC: 5

List of User Groups Present:

III. Fish and Game Staff Present:

Leila Williams, Jeremy Botz, Brittany Blaine Roth, Andy Pollak

- IV. Guests Present:
- V. Approval of Agenda

Agenda approved with addition of adding Proposal 43 to new business

VI. Approval of Previous Meeting Minutes

Minutes not provided at time of meeting so not approved at this meeting.

- VII. Reports NO REPORTS
 - a. Chair's report

Whittier AC Page 1/3

- b. ADF&G
- c. Others

VIII. Public Comment

NONE

IX. Old Business

NONE

- X. New Business
 - a. Review Board of Fisheries Proposal 3

Unanimous vote to SUPPORT Proposal 3. Passage was partially based on belief that this has been approved by the NPFMC, but may not be implemented yet. No opposition was provided.

Slinky Pots Proposal for Halibut Management

David, Brett, Jeremy, and Gordon discussed a proposal for sport, fish management, specifically regarding the use of slinky pots in Prince William Sound. Brett explained that the proposal aims to allow the use of pots with larger openings for halibut, which could potentially reduce bycatch and whale predation. Jeremy had no comments on the proposal, suggesting it be directed to Martin. Gordon agreed with the idea of trying the slinky pots, but noted that the proposal as written would not require a black cod permit. Brett added that a large boat had successfully used the slinky pots in the area, catching a significant amount of halibut.

b. Sport Fish Management Plan Discussion

Sport Fishing Quotas and Scheduling

David and Brett discussed the issue of commercial fishermen harvesting a significant portion of the fish in Prince William Sound, which they agreed was not fair. They proposed creating a plan to assign specific times for sport and commercial fishing, and possibly relocating some fish to other streams to increase sport fishing opportunities. They also considered the possibility of delaying the commercial harvest of silvers until after Labor Day to allow sport fishermen to catch more. The goal was to establish a quota for sport fishermen and work towards achieving it.

Committee agreed to start working on a possible Prince William Sound management plan for future submission to the Board of Fisheries.

c. Proposal 43

Motion to oppose Proposal 43 passed 3 in favor, 1 opposed, 1 abstain

Directed Octopus Fishery Proposal Discussion

Whittier AC Page 2/3

Brett discussed a proposal for a directed octopus fishery, questioning whether it would affect the allowed retention in the commercial shrimp fishery. Bruce clarified that the 35,000 pounds mentioned in the proposal was not defined in the proposal and needed further clarification from the department. Brett proposed a motion to oppose the proposal, expressing concerns about the potential impact on the shrimp fishery and the effectiveness of the gear type. David Pinquoch confirmed the motion to oppose the proposal. Andy added that there was no stock assessment for octopus, but they were considered abundant.

XI. Select representative(s) for board meeting

NO VOLUNTEERS

XII. Set next meeting date

NOT SET. Will set date after information on PWS shrimp data is available- probably January.

XIII. Other

Next steps

- Brett to research further details on Proposal 43 regarding octopus fishery and its potential impact on existing fisheries.
- David to start compiling data and information for a potential sport fish management plan focusing on sockeye and silver salmon in Prince William Sound.
- Brittany to assist David with data collection and analysis for the sport fish management plan.
- David to explore funding options for hiring a retired biologist to help formulate the sport fish management plan.
- Bruce to continue pursuing funding options for sport fishery research, particularly for shrimp fisheries.
- Andy to provide more information on funding sources for the commercial shrimp survey.

XIV.	Adjourn ed approximately 5:20 pm	
Adjo	urnment:	Minutes Recorded By: David Pinquoch
		Minutes Approved By:
		Date: 11/14/2024

Whittier AC Page 3/3