Copper Basin Advisory Committee Board of Fisheries Proposals

	Alaska Board of Fisheries: Prince William Sound Proposals				
	November 30 – December 6, 2021, Cordova, AK				
Proposal Number	Proposal Description				
Support/	Number	Number	Comments, Discussion (pros & cons), Voting Notes,		
Support as	Support	Oppose	Amendments		
amended/					
Oppose/N					
o Action					
Note: Effect	ive Septemk	oer 2019, w	hen abstentions occur, the action or decision of a majority of		
the remainin	g members	at a meetir	ng at which a quorum is present is an act of the committee. For		
example, a v	ote tally of	7-6-2 mean	s the motion carries. Members abstaining from voting must		
provide an ex	xplanation t	that is inclu	ded in the committee record.		
<u><u>1</u></u>	Establish a	longline skat	te fishery in Prince William Sound, as follows:		
<u>2</u>		•	ce of landing requirement for the Prince William Sound Area		
	directed lin	ngcod fishery	r, as follows:		
<u>3</u>			anding requirements for the parallel Pacific cod fishery in the Prince		
	William Soi	und Area, as	tollows:		
<u>4</u>			anding requirements for the state-managed sablefish fishery in the		
	Prince will	am Sound A	rea, as follows:		
5	Establish ar	n ontimal es	capement goal for Copper River king salmon, as follows:		
Oppose	1	7	Ben Moore with Kenai AC who proposed this explained they		
Oppose	L T	,	will be withdrawing the proposal. We have been below		
			objective the past 10 years. Fish and Game will still		
			recommend changes every board cycle, SEG would differ		
			with OEG.		
<u>6</u>	Require in	season renov	rting of subsistence, sport fish, and personal use harvest and effort,		
└	as follows:	scuson repu	tang or subsistence, sport han, and personal use harvest and enone,		
Oppose	3	5	Reporting like this doesn't help with in season management,		
	•	•	using sonar counts works 2 weeks in advance. Daily reporting		
			would only tell you what happened 3 or 4 days prior so not		
			helpful. You must record catch daily already. This could be		
			confusing with the requirement to record catch on license		
			and then report every 3 days. Never hurts to have more		
			information. This would be a burden to fish and game to		
			enforce. 3-day reporting would give more accurate numbers		
			of catch, reporting at end of Sept./Oct. people forget to		
			report or forget what they caught. Looking to get more		
			accurate reporting for future.		
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<u>7</u>	Prohibit gu	iding in subs	sistence finfish fisheries, as follows:
Oppose	3	5	Right now, this would affect about 5 or 6 guides. You can pay to fly out with a transporter for game subsistence so why not pay for a boat ride for subsistence. It provides an opportunity for subsistence people who don't have boats. Harvest is still sustainable in the fishery.
<u>8</u>	Prohibit di	o netting nea	ar tributary mouths of the Upper Copper River District, as follows:
Support as modified	5 Prohibit di	3	Modify: No dip netting in the confluence 500 yards below and 100 yards above the mouth of the Tonsina, Gulkana, Gakona, Tazlina, and Klutina. Fish and Game would have to sign area each year as the rivers change. Most people who fish these areas are locals, 95 percent of take is within a mile and a half of the Chitina bridge. Dept doesn't think this a problem right now. There could be fish wheels within this area on the Tazlina/Copper. m a boat in the Glennallen Subdistrict, as follows:
Support	5	3	This will take away dip netting from boats above the bridge at Chitina. Number of dip netting permits has been increasing. Dip netters don't exceed the number of fish wheels which are a lot more efficient. Could displace users to down below the canyon. If take away dip netting from boats more people may try and build and use fish wheels. If proposal 8 passes this will take care of this issue. We did this proposal to give the board options as we are concerned about the Copper River Sockeye fishery.
<u>10</u>	Prohibit di	o netting fro	m a boat in the Upper Copper River District, as follows:
No action	Destation 11		See action in proposal 9
<u>11</u>	Prohibit di	o netting fro	m a moving boat in a portion of the Chitina Subdistrict, as follows:
No action <u>12</u>		o netting fro Subdistrict,	m a boat when within 50 feet of a person dip netting from shore in as follows:
No action			
<u>13</u>		o netting fro , as follows:	m a boat within 75 feet of an operating fish wheel in the Glennallen

Dury 1			50 – December 0, 2021, Coruova, AK
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No action			Enforcement concerns, how do you measure 75 feet from the boat and the fish wheel. Will the boat even be there by the time Fish and Game get there. If there is a problem with a fish wheel and boater dip netting report to fish and game and they could address it as interfering possibly. This seems more like an ethics issue, maybe put out a "dip netters code of ethics" like trapping does.
<u>14</u>	Prohibit th	e use of gillr	net mesh in dip nets, as follows:
No action			See discussion in 15
<u>15</u>	Prohibit th	e use of gillr	het mesh in dip nets, as follows:
Oppose	2	6	Dip nets are commercially made nets. You can only by monofilament. Would you have to make your own? Tangling in the net is more of a function of the dip net, problem isn't the material but the size of the bag being too long. Public doesn't have a choice in what is available to buy. Just because it is allowed on the Kenai or Yukon doesn't mean it applies to the Copper.
<u>16</u>	Prohibit th follows:	e use of dep	th or fish finders on boats in the Upper Copper River District, as
Support	7	1	Dip netting has had an increase in use, as can be seen by all the dip netting proposals due to concerns. Dip netting from a boat using fish finders can be very accurate way to get fish quicker. Would people have to pull fish finders from boats, how do you prove they used them? How would this be enforced? Fish finders make it too easy to find fish in large schools. If you fish rivers, you know which eddies and what areas to drift in already. Fish finders just let you know how much time you should spend in a spot so you are not wasting time and move on if no fish, you can do this with a net, but it takes more time. Channels are always changing so could be a safety issue if you take away the tool.
<u>17</u>		pecific perm , as follows:	it and bag limits when dip netting from a boat in the Glennallen

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oppose	3	5	Dip net from shore is 30-35 fish per permit, from boat 20 fish per permit. There has been an increase in permits. This proposal would complicate permitting for fish and game. Want local people to have some fish also, 85% of fish are taken in commercial fishery. All we have to work on is what we get here on the Copper. If we keep regulating dip netting people will turn to fish wheels more.	
<u>18</u>	Extend the	lower boun	dary of the Chitina Subdistrict downstream ½ mile, as follows:	
Oppose	1	7	This is upstream from fish wheel recapture so no effect. Getting crowded with boats even per Chitina Dip netters association. This is a dangerous area with s curve, you have to be on top of it, large whirlpool. They are just wanting bigger area to catch more fish. More area means more people.	
<u>19</u>			harvest level in the Chitina Subdistrict Personal Use Fishery when nercial fishery harvest is 50% below the 10-year average on June 1,	
Support	5	3	Fish could be late and then commercial would benefit but personal would not get fish. Several past years have been late. Later part of run has been stronger. Fish and Game can take action by EO if they need to. Delay in personal use is sometimes needed at the beginning until the fish come up. Management plans are already set up to take this into account.	
<u>20</u>	Amend the	annual limi	t for salmon in the Chitina Subdistrict, as follows:	
Support	7	1	Returns limits to what it was 6 years ago. ANS numbers on north end of copper are not being met. Feds don't shut down for anything, but still a minor increase will have to see what 2021 numbers come in. This was changed 6 years ago to align with Kenai, and because a person would have to travel to area multiple times. Fed sub. Opportunity is provided but still need to meet escapement goals, puts management practices on nonfederal user first.	

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Oppose/N					
o Action					
21	Amend the	e opening da	te of the Chitina Subdistrict personal use fishery from June 7 to June		
	1, as follow				
Oppose	0	8	2012 changed to June 7. There is no change in fish harvest		
			when this changed last time. Allows some fish to get upriver		
			when fish have an early return.		
22	Reverse th	e positive cu	istomary and traditional subsistence use determination for		
		•	in the Chitina Subdistrict, as follows:		
No action			Confusing proposal. You can have a different count between		
			species, no conflict.		
<u>23</u>	Reverse th	e positive cu	istomary and traditional subsistence use determination for rainbow		
	and steelhead trout in the Prince William Sound Area, or establish amounts reasonably				
	necessary for subsistence and bag and possession limits for rainbow and steelhead trout in				
	the Prince	William Sou	nd Area, as follows:		
No action					
24	Add bag and possession limits for Dolly Varden in the Prince William Sound freshwater				
			ery, as follows:		
Support	7	1	Confusing proposal. Rainbow/steelhead are closed to		
			subsistence fishing. No positive count for trout. Dolly Vardin		
			count finfish must be a bag limit to allow sub. Fishery to take		
			place, same as sport fish with annual limit.		
25	Establish a	llowable gea	ar in the Prince William Sound freshwater finfish subsistence fishery,		
	as follows:	-			
Support	7	1	Put in regulation what we are already limited to in stips.		
			Whitefish, suckers. Gillnets in lakes not streams, Oct 1-March		
			30		
<u>26</u>	Create a co	ommunity su	ubsistence salmon permit for Prince William Sound, as follows:		
27	Amend sub	l hsistence fiel	hing season to remove linkage between subsistence salmon fishing		
<u> </u>			nercial salmon fishing periods, as follows:		
20	Amend ho	l usehold han	<pre> vest limits for subsistence-caught salmon, as follows: </pre>		
<u>28</u>		usenoiu nali	אכזי ווווונז וטו שטשושובוונב-נמעצוון שמוווטוו, מא וטווטשא.		

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Oppose	1	6	Make same as Glennallen Subdistrict. Incidental catch could happen in gill nets. Management for upper escapement goal for us would complicate commercial fishery and this take would come out of commercial numbers, manager would have to meet in river goal so this will take change commercial fishing times. Allocation issue.		
<u>29</u>	Allow use of Sound, as f	•	ts to harvest salmon for subsistence uses throughout Prince William		
<u>30</u>			ificial fly regulations in the Gulkana River to include the area under Bridge, as follows:		
Support	7	0	House keeping proposal. Make 1 regulation instead of 3 now.		
<u>31</u>	Increase th	e possessio	n limit for sockeye salmon in the Upper Copper River, as follows:		
Support	5	2	Double possession limit 3 per day 6 in possession. We are not the Kenai River, should be managed to the conditions here. Allow you to catch more.		
<u>32</u>	Allow harv follows:	est of rainbo	w trout 20 inches or less in a portion of the Gulkana River, as		
Support	7	0	Long time since we could retain rainbows, went from 10 to 5 to 2. Even with fly fishing a good chance you will gill or hurt fish. Allowing keep 1 to eat if floating the Gulkana when you know the fish will die anyways.		
<u>33</u>	Allow harv	est of rainbo	w trout 18 inches or less in the Gulkana River, as follows:		
No action			See proposal 32		
<u>34</u>	Remove the 14-inch size limit for Gulkana River Arctic grayling, as follows:				
Support	7	0	5 graylings only 1 14", increase to 5 graylings keep all sizes, no biological reason not to do this.		
<u>35</u>	Amend bag Creek, as fo		sion limits for Arctic grayling and methods and means in Moose		
Oppose	0	7	People fishing this area is low. Limited spring fishery. Beaver dams could have affected the run. Most grayling caught are released anyway. Pools that used to be in the area are no longer there.		

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lumber	Number	Comments, Discussion (pros & cons), Voting Notes,			
upport	Oppose	Amendments			
ncrease the	e bag and po	ossession limit of lake trout in Crosswind Lake, as follows:			
	2	Only keep 1 lake trout any size 1 in possession. No bait			
		summer, with current reg. yield potential 561. Harvest data			
		now estimated, hard to tell if there would be an effect.			
stablish sp ollows:	ort bag and	possession limit for lake trout in the Prince William Sound area, as			
stablich ra	strictions in	the Conner Diver Delta cohe calmon sport fishen, based on the			
Establish restrictions in the Copper River Delta coho salmon sport fishery based on the number of days the commercial fishery is closed, as follows:					
vtond the	araa alacad	to sport fishing in Ibeck Creek, as follows:			
		to sport fishing in ideck creek, as follows:			
lose 18 Mi	ile or Silver	Creek to coho salmon fishing August 1 to November 1, as follows:			
Repeal mandatory closed waters from the Copper River King Salmon Management Plan, as follows:					
	7	Repeal current reg of mand. Closure of early season to protect king salmon early by keeping closure.			
		roup exvessel value percentage trigger point in the Prince William and Salmon Enhancement Allocation Plan, as follows:			
epeal the	definition o	f enhanced salmon stocks, as follows:			
		ective action criteria for set gillnet gear under the Prince William nd Salmon Enhancement Allocation Plan, as follows:			
	-	ration distance between set and drift gillnet gear in the Main Bay			
	acrease the stablish sp ollows: stablish re umber of e stablish re u	acrease the bag and p 2 stablish sport bag and blows: stablish restrictions in umber of days the con stablish restrictions in umber of days the con actend the area closed consection correction actend the set gillnet g blows: 7 mend the set gillnet g cond Management ar actend the definition o mend allocation correction actend the actend correction actend the definition o			

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Oppose/N					
o Action					
<u>46</u>	Repeal lim	itations on u	ise of deep gillnet gear, as follows:		
<u>47</u>	Amend Pri	nce William	Sound Management and Salmon Enhancement Allocation Plan to		
			guidance for reducing Coghill District harvest of salmon stocks bound		
		listricts, as fo			
<u>48</u>	Amend Pri	nce William	Sound Management and Salmon Enhancement Allocation Plan to		
	· ·		guidance for reducing <mark>Eshamy</mark> District harvest of salmon stocks ts, as follows:		
<u>49</u>	Amend the as follows:		iam Sound Management and Salmon Enhancement Allocation Plan,		
<u>50</u>	Amend the	e Armin F. Ko	pernig Salmon Hatchery Management Plan to reduce straying of		
	hatchery p	roduced salı	mon, as follows:		
<u>51</u>	Amend the	Cannery Cr	eek Salmon Hatchery Management Plan to reduce straying of		
			mon, as follows:		
<u>52</u>			ulch Salmon Hatchery Management Plan to reduce straying of mon, as follows:		
<u>53</u>		-	enberg (Esther Island) Hatchery Management Plan to reduce oduced salmon, as follows:		
<u>54</u>			iam Sound Management and Salmon Enhancement Allocation Plan um salmon production, as follows:		
		, -			
<u>55</u>	Amend pri follows:	vate-non-pro	ofit hatchery permits to decrease allowable hatchery production, as		
	I	1			

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o Action						
<u>56</u>	Create requirements and specifications for use of 250 fathoms of seine gear in Prince					
	William So	und, as follo	ws:			
<u>57</u>	Create requ	uirements a	nd specifications for use of 250 fathoms of seine gear in Prince			
		und, as follo				
<u>58</u>	Amend the	Armin F. Ko	Dernig Salmon Hatchery Management Plan to provide daily fishing			
<u></u>	periods, as					
<u>59</u>	Reduce wa	tors closed t	to commercial salmon fishing, as follows:			
<u>55</u>	Reduce wa	leis cioseu i	to commercial samon fishing, as follows.			
<u> </u>						
<u>60</u>	Update closed waters defined in regulation by incorporating GPS locations to replace closed waters areas historically defined by physical markers, as follows:					
64	E . 1111	· .				
<u>61</u>	Establish a	commercial	I fishery for sea cucumbers in Registration Area E, as follows:			
			1			
						
<u>62</u>	Establish a	commercial	l fishery for sea cucumbers in Registration Area E, as follows:			
			1			
<u>63</u>	-	-	rea E king crab fishing seasons, guideline harvest level (GHL), and			
	lawful gear	regulations	s, as follows:			
<u>64</u>	Establish a	fishing seas	on for golden king crab in Registration Area E, as follows:			
		1	1			
<u>65</u>		•	t-issued permit for the commercial golden king crab fishery in			
	Registratio	n Area E, as	tollows:			
<u>66</u>	Amend gui	deline harve	est range for golden king crab in Registration Area E, as follows:			
	I	1	1			

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67	Establish a	golden king	pot limit in Registration Area E, as follows:			
<u>68</u>			hably necessary for subsistence for Tanner crab in the Prince William			
	Sound Are	a, outside th	ne Valdez Non-subsistence Area, as follows:			
<u> </u>						
<u>69</u>	follows:	teria for ope	ning commercial Tanner crab fishery in Prince William Sound, as			
<u>70</u>	Modify crit	l teria for ope	ning commercial Tanner crab fishery in Prince William Sound, as			
	follows:					
<u>71</u>	Adopt a ne	ew Tanner cr	rab harvest strategy for Prince William Sound, as follows:			
72	Allow the d	denartment :	to issue a permit for Tanner crab fisheries closed more than one			
<u>72</u>	year, as fo					
70	E a chille ha c					
<u>73</u>	Establish closed waters for commercial Tanner crab fishing in the Prince William Sound Area, Registration Area E, as follows:					
	Alea, Negi					
74	Podofino a	nd ronamo (commercial Tanner crab districts in the Brinse William Sound Area			
<u>74</u>	Redefine and rename commercial Tanner crab districts in the Prince William Sound Area, and add one additional district, as follows:					
75	Adopt a ne	u w a Prince V	William Sound Area (PWS; Area E) Tanner crab harvest strategy to			
<u></u>	align with new proposed districts, as follows:					
	-					
<u>76</u>	Repeal cor	nmissioner's	s permits for Tanner crab in the Eastern and Western Districts of			
			Area (PWS), as follows:			
<u>77</u>	Amend the	e Tanner cral	b registration deadline, as follows:			

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<u>78</u>			nces and include all districts in the Prince William Sound Area (PWS; veather-delay provision for the opening date of the fishery, as
<u>79</u>	Designate I	Registration	Area E an exclusive registration area for Tanner crab, as follows: