

Nushagak District king salmon management (6 commercial, 3 sport)											
Proposal Number	Proposal Description	Proposed by	POSITION							BOF	
			ADF&G	BBEDC	Nushagak AC	Iliamna AC	Naknek-Kvichak AC	Lower Bristol Bay AC	Togiak AC		
68	Adopt an OEG for Nush king salmon with a Biological Escapement Range of 102,530 to 119,882 spawners with a Sonar-Observed Equivalent of 59,467 to 69,532 spawners.	Justin Crump	Oppose / Neutral	Oppose	Oppose				Oppose	Oppose	
61	Adopt additional restrictions to protect King escapements - Close commercial drift & set fishing before 9:00am June 28 if king inriver run size is projected to be less than 95,000 fish; From 9:00am June 28 through July 4, close the Nushagak section of the Nushagak district for a minimum of 12 hours per day if king inriver run is projected to be less than 95,000 fish; retention of king salmon in the sport fishery may be prohibited if king inriver run size is projected to be less than 55,000 fish.	Kenai River Sportfishing Association	Neutral	Oppose	Oppose	Oppose	Oppose		Oppose	Oppose	
69	Adopt a recovery goal for Nush king salmon: SOC plan is in effect until the lower bound of the SEG (55,000) is met or exceeded in three consecutive years and is expected to be met in future years or is met in four out of six consecutive years and is expected to be met in future years.	Kenai River Sportfishing Association	Neutral	Oppose	Oppose	No Action			Oppose	Oppose	
62	Prohibit commercial fishing in the Nushagak District until June 28 or until the minimum escapement goal of 55,000 is reached at the Portage Creek sonar.	Kent Anderson	Neutral	Oppose	Oppose				Oppose	Oppose	
64	Open the WRSWA to drift and set gear until one of the Nush King stock of concern triggers is met.	Rick Tennyson	Neutral	Oppose	Oppose				Oppose	Oppose	
65	Remove WRSWA from Nush District allocation calculations and amend Nush SOC plan to include set gillnet provisions that modify triggers for set gillnets; after 75% of projected chinook passage have passed from the district, window closures shall be discontinued and sockeye will be managed for escapement and allocation.	Alaska's Best Seafood	Oppose / Neutral	Oppose	Oppose				Oppose	Oppose	
63	Amend to add a daily limit for king salmon under 20 inches to five per day and five in possession & allow one king salmon 28 inches or greater in length to be retained only after a minimum inriver goal of 70,000 is reached; Implement window closures for the king salmon sport fishery; require daily king salmon harvest below the sonar site be reported for inseason estimates; all required sport fishing annual harvest record cards will also record king salmon under 20 inches.	Nicholas Dowie and John O'Connor	Oppose / Neutral	Oppose	Oppose	Oppose			Oppose	Oppose	
66	From June 1st - July 31st, modify the sport fishing gear allowed in the Nush SOC Plan to only one plug, spoon, spinner, or artificial fly with a single barbless hook in the Nushagak River and Nushagak River Drainages that are open for king salmon fishing.	Travis Wren	Oppose / Neutral	Oppose	Oppose				Oppose	Oppose	
67	Modify the sport fishing gear, size restrictions, and area open for king salmon sport fishing in the Nushagak River drainage as follows: When the king salmon escapement in the Nushagak River is projected to be less than 55,000 king salmon, the Commissioner shall restrict by Emergency Order Nushagak and Lower Mulchatna River king salmon sport fishing areas to prohibit the retention of kings of any size, and the use of bait. In addition, the New Stuyahok River and the Mulchatna River and its tributaries upriver from the confluence of Old Man Creek including Old Man Creek itself will close to king salmon fishing until the end of the season, or until the lower end of the escapement goal is met.	Susie Brito and Tom O'Connor	Oppose / Neutral	Oppose	Oppose				Oppose	Oppose	

<b>Subsistence Fisheries (1 proposal)</b>										
<u>Proposal Number</u>	<u>Proposal Description</u>	<u>Proposer</u>	<u>POSITION</u>							
			<u>ADF&amp;G</u>	<u>BBEDC</u>	<u>Nushagak AC</u>	<u>Iliamna AC</u>	<u>Naknek-Kvichak AC</u>	<u>Lower Bristol Bay AC</u>	<u>Togiak AC</u>	<u>BOF</u>
44	Create a new section 5 AAC 01.XXX to Limit the number of king salmon retained as homepack in the commercial fishery and in the subsistence fishery, and amend 5 AAC 06.377 to require that all king salmon harvested be reported. The proposer suggests an annual limit of 12 kings per person with harvest reported similar to sport harvest regulations - King salmon harvest "cards" submitted to ADF&G.	Kent Anderson	Neutral	Oppose	Oppose	Oppose	Oppose	Oppose	Oppose	

Westside Management (7 proposals)										
			POSITION							
Proposal Number	Proposal Description	Proposer	ADF&G	BBEDC	Nushagak AC	Iliamna AC	Naknek-Kvichak AC	Lower Bristol Bay AC	Togiak AC	BOF
58	Modify the trigger to open the WRSHA when the total run is estimated to be over 5 million fish to match the Wood River OEG when its used in-season as follows: 5 AAC 06.358 (3) when the escapement of sockeye salmon into the Wood River exceeds 1,600,000 [1,100,000] fish and the escapement is projected to exceed 2,000,000 [1,400,000] fish.	Frank Woods	Neutral	Oppose	Oppose				Oppose	
59	Ensure drift gillnet fishing opportunity in the WRSHA regardless of allocation by requiring drift and set gillnet operations to alternate every 48 hours after the WRSHA opens.	Leo Jennings	Neutral	Oppose	Oppose				Oppose	
60	Increase the length of a set gillnet in the WRSHA from 25 fathoms to 37.5 fathoms	Tom Rollman, Levi Rollman, Rick Wysocki, and Bert Luckhurst	Oppose / Neutral	Oppose	Oppose				Oppose	
56	Remove the sunset date and permanently adopt current defined offshore locations on Ekuk Beach in the Nushagak District set gillnet fishery.	John O'Connor	Support / Neutral	Oppose	Support				Support	
57	Adopt offshore locations used in the Nushagak District set gillnet Ekuk Beach fishery for the drift gillnet fishery, and prohibit drift gillnet gear from coming into contact with set gillnet gear. 5 AAC 06.331(n) sets a seaward limit for operation of set gillnets by establishing defined coordinates as the outer boundary. This set of coordinates would also function as a shoreward boundary for drift gillnets and related equipment.	Christine O'Connor, Jamie O'Connor, Sonja Rootvik Ewing, etc.	Support / Neutral	Support As Amended By The Nushagak AC	Support As Ammended				Support As Amended By The Nushagak AC	
54	Repeal the Nushagak River Coho Salmon Management Plan.	ADF&G	Support	No Action Based on 55	Oppose				Oppose	
55	Repeal the Nushagak River Coho Salmon Management Plan & the reference to the plan within the WRSHA management plan.	Robert Heyano	Support	Support	Support				Support	

<b>Fishing Districts (5 proposals)</b>										
<b>Proposal Number</b>	<b>Proposal Description</b>	<b>Proposed by</b>	<b>POSITION</b>							<b>BOF</b>
			<b>ADF&amp;G</b>	<b>BBEDC</b>	<b>Nushagak AC</b>	<b>Iliamna AC</b>	<b>Naknek-Kvichak AC</b>	<b>Lower Bristol Bay AC</b>	<b>Togiak AC</b>	
71	Reestablish a General District Salmon Management Plan as follows: When escapement goals have been achieved in Eastside Districts (Naknek/Kvichak, Egegik, and Ugashik), ADF&G may have the option to enact a General District. The General District would consist of the waters specified in the May 17th, 2004 BOF approved General District.	Joel A. Ludwig	Oppose / Neutral	Oppose	Oppose	Oppose	Oppose	Oppose	Oppose	
72	Reestablish a General District Salmon Management Plan as follows: When sockeye escapement goals have been met in the Nushagek, Naknek/Kvichak, Egegik and Ugashik districts, and the 48-hour transfer period has been waived, the East side district boundaries will extend into the LSHA (Late Season Harvest Area); Options A, B, C, & D offer varying boundary lines; Existing in-river closure areas remain in effect; the Department may close the General District at their discretion if elevated coho, chum, or chinook catch numbers are recorded.	David Vardy	Oppose / Neutral	Oppose	No Action Based On 71	Oppose		Oppose	Oppose	
73	Reestablish a General District Salmon management Plan as follows: When escapement in all of the East side districts have been met and the department has started the fall fishing schedule of fishing 6 days a week, all areas of the General District approved by the Board of Fish in 2004 be open to all gear groups.	George Wilson Jr.	Oppose / Neutral	Oppose	No Action Based On 71	Oppose		Oppose	Oppose	
74	Reestablish a General District Salmon Management Plan as follows: After all individual districts have met their escapement goals, the General District last used for commercial harvest in the 2004 season be open. Proposed verbiage: At any time in the Bristol Bay regulated sockeye season that all escapement goals have been met in all districts of Bristol Bay the General District defined in 5 AAC 06.356 shall be opened for the remainder of the sockeye season until such time that management switches to the coho management plan.	Doug Morgan	Oppose / Neutral	Oppose	No Action Based On 71	Oppose		Oppose	Oppose	
70	Extend the northern boundary in the Ugashik District westward to the State waters 3 mile boundary.	Bristol Bay Reserve Association	Neutral	Oppose		Oppose		Oppose		

Commercial Fisheries Eastside Management (9 proposals)										
Proposal Number	Proposal Description	Proposer	POSITION							
			ADF&G	BBEDC	Nushagak AC	Iliamna AC	Naknek-Kvichak AC	Lower Bristol Bay AC	Togiak AC	BOF
46	Extend the date in the Naknek-Kvichak District Commercial Set and Drift Gillnet Sockeye Salmon Fisheries Management and Allocation Plan from July 17 to July 22.	Richard Wilson	Neutral	Oppose		Support	Support			
47	Extend the date in which commercial fishing may be allowed by emergency order in the Naknek-Kvichak District from July 17 to July 22.	Richard Wilson	Neutral	Oppose		Support	Support			
48	Modify the fishing period ratio between the set gillnet and drift gillnet gear groups in the KRSHA to two drift fishing periods to every one set gillnet fishing period, and change the distance in which gear associated with set gillnet fishing must be removed in the KRSHA from 500 feet from the mean highwater mark to 30 feet from the mean highwater mark.	Reid Ten Kley	Neutral	No Action		Oppose	Support As Amended			
49	Modify the ratio of fishing periods between set gillnet and drift gillnet gear groups based on gear type specific participation in the KRSHA. After a total of four openings, the openings will alternate between drift and setnet gear groups based on participation during the most recent opening. If drift permit deliveries were > 500, then 3:1; if drift permit deliveries were > 300, but < 500, then 2:1; if drift permit deliveries were < 300, then 1:1.	Aaron Schrier	Neutral	Oppose		Oppose	Oppose			
50	Incorporate fish quality considerations into the Bristol Bay Commercial Set and Drift Gillnet Sockeye Salmon Fisheries Management and Allocation Plan by creating 06.335(e): The department shall strive to manage the Bristol Bay commercial salmon fishery for the highest level of product value with a minimum of waste.	Reid Ten Kley	Oppose / Neutral	Oppose	Oppose	Oppose	Oppose		Oppose	
51	Allow extra drift gillnet gear to be carried on board a vessel in the KRSHA if additional gear is stored in a net bag or in a brailer bag. Current regulations allow for 150 fathoms of drift gillnet on board the vessel in the KRSHA.	Reid Ten Kley	Support	No Action		Oppose	Oppose			
52	Create an Upper Egegik River Sockeye Salmon Special Harvest Area Management Plan. Both set & drift would operate concurrently; a set gillnet may not exceed 25 fathoms; a drift gillnet may not exceed 75 fathoms; if two drift gillnet permits are onboard one vessel, a Drift gillnet may not exceed more than 100 fathoms.	Luke Gardner	Oppose / Neutral	Oppose				Oppose		
53	Close a portion of the egegik district to mitigate illegal fishing activity by EO.	Matt Marinkovich	Oppose	Oppose		Oppose		Oppose		
45	Extend the date in which commercial fishermen must register or reregister in the Naknek-Kvichak District from July 17 to July 22.	Richard Wilson	Neutral	Oppose	Oppose	Support	Support		Oppose	

<b>Fishing periods, season, and reporting (4 proposals)</b>										
<u>Proposa l Number</u>	<u>Proposal Description</u>	<u>Proposed by</u>	<u>POSITION</u>							<u>BOF</u>
			<u>ADF&amp;G</u>	<u>BBEDC</u>	<u>Nushagak AC</u>	<u>Iliamna AC</u>	<u>Naknek- Kvichak AC</u>	<u>Lower Bristol Bay AC</u>	<u>Togiak AC</u>	
95	Allow drift vessels to "unregister" from a District prior to 9am June 25 & then register (again) in a different district	Matt Marinkovich	Support / Neutral	Oppose	Oppose				Oppose	Oppose
92	Close the Naknek/Kvichak District to commercial fishing on July 25, as follows: The commercial fishery in the Naknek/Kvichak district shall be closed July 25.	Graham Morrison & Joey Klutsch	Neutral	Oppose		Oppose	Oppose			
93	Increase commercial fishing time in the Kulukak Section of the Togiak District from to 9am Monday to 9am Friday [Wednesday].	Togiak Fish and Game Advisory Committee	Oppose	Support	Support					Support
94	Remove the time limitation for fishing in the Togiak District, as follows: The commissioner may increase, by emergency order, the fishing periods in the Togiak River Section of the Togiak District in addition to the normal weekly schedule if the commissioner determines that sockeye salmon run strength warrants additional fishing time.	Togiak Fish and Game Advisory Committee	Support	Support	Support					Support

# Proposal Position Summary

RC006

<b>Sport Fisheries (11 Proposals)</b>										
Proposal Number	Proposal Description	Proposed by	POSITION							BOF
			ADF&G	BBEDC	Nushagak AC	Iliamna AC	Naknek-Kvichak AC	Lower Bristol Bay AC	Togiak AC	
105	Adopt a Bristol Bay King Salmon Management Plan, as follows: Adopt a King Salmon Management plan for streams located in the Bristol Bay watershed that do not currently have a plan in place and have an active sports or subsistence or personal use fishery associated with them, such as Kvichak/Alagnak, Naknek, Igushik, Ugashik, Sandy, and the Meshik.	Nanci Morris Lyon	Neutral	Oppose	Oppose			Support	Oppose	
185	Adopt a Naknek River King Salmon Management Plan.	Patricia Edel	Neutral	Neutral				Support		
96	Prohibit the use of multiple hooks in the Naknek River drainage, as follows: In all flowing waters of the Naknek River drainage, only unbaited, single-hook, artificial lures may be used year round.	Patricia Edel	Oppose	Oppose		Oppose		Support		
97	Prohibit the use of bait and multiple hooks while sport fishing for rainbow trout and char and prohibit fish from being removed from the water prior to release in the Naknek River drainage	Ladd Nolin	Oppose	Oppose		Oppose		Oppose		
98	Modify the king salmon annual limit in the Naknek River, as follows: the daily bag and possession limit for king salmon is three fish 20 inches or greater in length of which only one fish may be over 28 inches or greater in length; the annual limit for king salmon 20 inches or greater in length is five fish, only one of which may be 28 inches or greater in length.	Joey Klutsch, Patricia Edel	Neutral	Neutral				Support As Amended		
99	Prohibit sport fishing for king salmon in a portion of the Nakne River, as follows: in the Naknek River Main Stream, fishing for king salmon is closed year round from ADF&G Marker (new location 58° 37.101'N, 156° 34.533'W) upstream to the ADF&G marker at "Trefon's Cabin" near the mouth of Naknek Lake.	Joey Klutsch	Neutral	Neutral				Support		
100	Prohibit sport fishing for king salmon in a portion of the Naknek River, as follows: Move the marker from its current location (River Mile 24.25) downstream to 58°37'04"N, 156°34'31"W; Replace all text throughout 5 AAC 67.022 that refer to the rapids camp marker as (River Mile 24.25) with 58°37'04"N, 156°34'31"W or using the appropriate river milage such as "River Mile 23."	Patricia Edel	Neutral	Neutral				Support		
101	Prohibit the use of bait and multiple hooks in the Egegik and Ugashik drainages, as follows: Only unbaited, single-hook, artificial lures or flies with a gap between the point and shank of 1/2 inch or less are allowed year round.	Tracy Vrem	Oppose	Neutral				Support		
102	Allow bait use on the Togiak River from July 11 - April 30 and move the no-king-salmon-targeting boudary from Geclak to Pungokepuk.	Togiak River Lodge/Jordan Larsen, Zackery Larsen	Neutral	Oppose	Oppose				Oppose	
103	Prohibit the placing of any substance in the water for the purpose of attracting fish by scent (chumming), as follows: Sport fishing guides and guided anglers are prohibited from placing in the water any substance (bait) for the purpose of attracting fish by scent.	Pat Vermillion and Scott Schumacher of Royal Coachman Lodge	Oppose	Support	Support	Support	Support	Support	No Action	
104	Modify sport fish gear to barbless hooks in Morine, Kulik, American, and Brooks drainages, as follows: From June 8 - October 31, only unbaited, barbless, single-hook, artificial flies may be used.	Bristol Adventures, Operator of Brooks, Grosvenor, Kulik, and Mission Lodges	Oppose	Neutral		Oppose		No Action		

## Proposal Position Summary

RC006

Vessel specifications (10 proposals)										
Proposal Number	Proposal Description	Proposed by	POSITION							BOF
			ADF&C	BBEDC	Nushagak AC	Iliamna AC	Naknek-Kvichak AC	Lower Bristol Bay AC	Togiak AC	
82	Amend multiple vessel specifications and adopt additional vessel specifications; Overall Length means the straight-line measurement between the extremities of the vessel's bow and transom, but does not include fish drop-out baskets, anchor rollers, gillnet rollers, trim tabs, outdrives, jet drives, jet drive or outdrive guards, steering rudders, boarding ladders, cooling systems, exhaust tips, exhaust baffles, or jet housing.	Abe Williams	Neutral	Oppose	Oppose	Oppose	Support	No Action	Oppose	
83	Extend the overall length to 36' & modify multiple vessel specifications; Overall Length means the straight-line measurement between the extremities of the vessel's bow and transom, but does not include fish drop-out baskets, anchor rollers, gillnet rollers, trim tabs, outdrives, jet drives, jet drive or outdrive guards, steering rudders, boardin gladders, cooling systems, exhaust tips, exhaust baffles, or jet housing.	Abe Williams	Neutral	Oppose	Oppose	Oppose		No Action	Oppose	
84	Extend the overall length to 34', 2" & modify vessel specifications; Overall length means the straight-line measurement between the extremities of the vessel excluding outdrives and outdrive guards.	Matt Marinkovich	Neutral	Oppose	Oppose	Oppose		No Action	Oppose	
85	Modify the 32' limit regulation and allow "gingerbread" items that are non-competitive in nature.	Robert Heyano	Neutral	Oppose	Oppose	Oppose	Support	Support	Support	
86	Include a reference to overall vessel length in the definition of trim tabs, as follows: "Trim tabs" means an extension of the bottom of a vessel, at the transom, which is no more than 18 inches long at its longest point beyond the 32' overall length; "trim tabs" do not provide any increased flotation, and their sole function is to provide trim to a vessel while underway.	Timothy Mikkelsen	Neutral	Oppose	Oppose	Oppose		No Action	Oppose	
87	Define RSW transom cooler and include in vessel specification and operations, as follows: "RSW Transom Cooler" means a Refrigerated Sea Water Transom Cooler used solely for chilling fish, which extends no more than 18" beyond the 32' overall length at its longest point; a "RSW transom cooler" does not provide any additional flotation or planing surface to the vessel.	Timohty Mikkelsen	Neutral	Oppose	Oppose	Support		No Action	Oppose	
88	Remove anchor roller specifications from 5 AAC 06.341.	Kevin Currier	Neutral	Oppose	Oppose			No Action	Oppose	
89	Increase the allowable size of an anchor roller to 15" beyond the 32' overall length and 15" in width or height	Timothy Mikkelsen	Neutral	Oppose	Oppose			No Action	Oppose	
90	Add gillnet roller specifications, as follows: "Gillnet Roller" means a device used solely in aid of deploying and retrieving drift gillnet gear, which extends no more than 20" beyond the 32' overall length at its longest point; a "gillnet roller" does not provide any additional flotation or planing surface to the vessel.	Timothy Mikkelsen	Neutral	Oppose	Oppose			No Action	Oppose	
91	Amend the definition of an outdrive guard, as follows: "outdrive guard" means a device of skeletal construction used solely to protect the outdrive unit of a vessel; an "outdrive guard" does not provide any additional flotation or planing surface and is not used for any other purpose such as a bench or storage area, but may have horizontal platforms used solely for safe access to the "outdrive" equipment.	Matt Marinkovich	Neutral	Oppose	Oppose	Oppose		No Action	Oppose	

Gear specifications (7 proposals)										
Proposal Number	Proposal Description	Proposed by	POSITION							BOF
			ADF&G	BBEDC	Nushagak AC	Iliamna AC	Naknek-Kvichak AC	Lower Bristol Bay AC	Togiak AC	
75	Allow permit stacking in the Bristol Bay commercial salmon drift gillnet fishery, as follows: Allow one person holding two drift gillnet limited entry permits to operate up to 200 fathoms of drift gillnet gear in Bristol Bay.	Justin Arnold	Neutral	Oppose	Oppose	Oppose	Oppose	Oppose	Oppose	
76	Allow permit stacking in the Bristol Bay commercial salmon drift gillnet fishery, as follows: Allow a Bristol Bay Drift fisherman who owns two Bristol Bay drift permits to fish from the same vessel and operate 200 fathoms of driftnet.	Abe Williams	Neutral	Oppose	No Action Based On 75	Oppose		Oppose	Oppose	
77	Allow permit stacking in the Bristol Bay commercial salmon drift gillnet fishery, as follows: permanently consolidate 2 single drift permits to create an "E" permit capped at 300 "E" permits that would be allowed to operate 200 fathoms of legal drift gear.	Glenn Biernacki	N/A	Oppose	No Action Based On 75	Oppose		Oppose	Oppose	
78	Allow permit stacking in the Bristol Bay commercial salmon drift gillnet fishery, as follows: A single person may hold two Bristol Bay drift permits and fish both of those permits on a single vessel. Allowing them 200 fathoms without a second person holding a permit on the vessel. Also, the permit holder of both permits would only be assessed 3 demerit points for the first violation and if another violation occurs within the three year probationary period the second offence would be 6 points.	Hayden Hinschied	Neutral	Oppose	No Action Based On 75	Oppose		Oppose	Oppose	
79	Increase offshore operation distance for set gillnets in the Ugashik Village setnet sites area of the Ugashik District to 1000' from the 18-foot high tide mark.	William Albecker, Lisa Albecker & Ugashik Village Set Netters	Neutral	Support				Oppose		
80	Allow joint venture set gillnet fishing operations in Bristol Bay.	Jamie O'Connor	Neutral	Oppose	Support			Support		
81	Allow the use of stationary non-entanglement nets in the Bristol Bay Management area as long as any such fish harvesting net is operated within 1,000 feet of the mean high water line, remains 300 feet from any other gear as defined in 5 AAC 06.330, and utilizes mesh size not less than two and one-half inches and not larger than three and one-half inches. This provision will become invalid on December 1, 2028.	Reid Ten Kley	N/A	Oppose	Oppose	Oppose		Oppose	Oppose	

<b>Herring (1 Proposal)</b>										
			<b>POSITION</b>							
<u>Proposal Number</u>	<u>Proposal Description</u>	<u>Proposed by</u>	<u>ADF&amp;G</u>	<u>BBEDC</u>	<u>Nushagak AC</u>	<u>Iliamna AC</u>	<u>Naknek-Kvichak AC</u>	<u>Lower Bristol Bay AC</u>	<u>Togiak AC</u>	<b>BOF</b>
<b>188</b>	Allocate 15% of the unharvested Togiak sac roe herring guideline harvest level to the Dutch Harbor food and bait herring fishery.	Alaska Board of Fisheries	<b>Support / Neutral</b>	<b>Oppose</b>					<b>Oppose</b>	