## ALASKA BOARD OF FISHERIES ALASKA PENINSULA / CHIGNIK / ALEUTIAN ISLANDS- BERING SEA PACIFIC COD

## **NOVEMBER 30-DECEMBER 1, 2015**

## **PROPOSAL INDEX**

Following is a list of proposals that will be considered at the above meeting sorted by general topic. A board committee roadmap will be developed and distributed prior to the meeting.

## PROPOSAL NUMBER (21 proposals) SUBJECT

Chignik Pacific Cod (9 proposals)				
1	Add purse seine gear as an additional gear type to share the 10 percent mechanical jigging machine and hand troll (jig) gear allocation in the Chignik Area state-waters Pacific cod fishery.			
2	Allow bycatch retention of Pacific cod in the Chignik Area salmon seine fishery. (This proposal will be heard at the Pacific cod meeting and heard and deliberated on at the Alaska Peninsula / Chignik / Aleutian Islands Finfish meeting.)			
3	Apportion the Chignik Area state-waters Pacific cod allocation for pot vessels by vessel length.			
4	Establish daily pot gear fishing periods for the Chignik Area state-waters Pacific cod fishery.			
5	Change date that gear limits may be removed in the Chignik Area state- waters Pacific cod fishery.			
6	Include a change in designation of Chignik Area from a superexclusive registration area to a nonexclusive registration area after October 30 in the Chignik Area state-waters Pacific cod fishery.			
7	Change pot storage regulations for the Chignik Area state-waters Pacific cod pot gear fishery.			
8	Limit the number of pots in the parallel Pacific cod fishery in the Chignik Area to 60 per vessel.			
9	Reduce waters closed for the protection of Steller sea lions during the parallel Pacific cod fishery in the Chignik Area.			

## **South Alaska Peninsula Pacific Cod (4 proposals)**

South Maska I chili	suia i acine cou (i proposais)
10	Increase the South Alaska Peninsula Area state-waters Pacific cod fishery
	guideline harvest level from 30 percent to 35 percent of the Western Gulf
	of Alaska acceptable biological catch.
11	Increase the South Alaska Peninsula Area state-waters Pacific cod fishery
	guideline harvest level from 30 percent to 40 percent of the Western Gulf
	of Alaska acceptable biological catch.
12	Apportion the South Alaska Peninsula Area state-waters Pacific cod
	allocation for pot vessels by vessel length.
13	Resolve conflict in pot storage regulations for the South Alaska Peninsula
	state-waters Pacific cod pot gear fishery.

<b>Bering Sea-</b> A	Aleutian	<b>Islands</b>	<b>Pacific</b>	Cod	(8	proposals)	)

1.4	Calculate avidation however levels for Dowing Con and Alectica Islands
14	Calculate guideline harvest levels for Bering Sea and Aleutian Islands
	state-waters Pacific cod fisheries based on federal acceptable biological
	catch for subareas of the federal Bering Sea and Aleutian Islands area.
15	Expand the Dutch Harbor Subdistrict state-waters Pacific cod fishery
	boundaries and increase the state-waters fishery guideline harvest level
	from three percent to nine percent of the federal Bering Sea and Aleutian
	Islands acceptable biological catch.
16	Increase guideline harvest level for the Dutch Harbor Subdistrict state-
	waters Pacific cod fishery from three percent to seven percent of the
	federal Bering Sea and Aleutian Islands acceptable biological catch.
17	Increase the vessel size limit from 58 to 125 feet overall length for the
17	<u> </u>
10	Dutch Harbor Subdistrict state-waters Pacific cod fishery.
18	Align Aleutian Islands District state-waters Pacific cod season opening
	and closing dates with recent changes to federal Pacific cod management.
19	Modify vessel size limit for longline vessels in the Aleutian Islands
	District state-waters Pacific cod B season based on remaining guideline
	harvest level.
20	Define waters between 175° W long to 178° W long as the Adak District
	in the Aleutian Islands District state-waters Pacific cod fishery.
21	Update state-waters Pacific cod management plans of the Bering Sea and
-1	Aleutian Islands with current federal references for Steller sea lion
	protection.

## ALASKA BOARD OF FISHERIES BRISTOL BAY FINFISH DECEMBER 2–8, 2015

#### PROPOSAL INDEX

Following is a list of proposals that will be considered at the above meeting sorted by general topic. A board committee roadmap will be developed and distributed prior to the meeting.

## PROPOSAL NUMBER (70 proposals) SUBJECT

## **Commercial Salmon District Boundaries, Registration, Permit Stacking (32 proposals)**

Alaska Peninsula Area/Bristol Bay Area Boundary (3 proposals) This set of proposals will be heard at the Bristol Bay Finfish meeting, and heard and deliberated on at the Alaska Peninsula/Chignik/Aleutian Islands Finfish meeting.

Peninsula/Chignik/Al	eutian Islands Finfish meeting.
22	Move the Cinder River, Inner Port Heiden, and Outer Port Heiden sections of the Northern District from the Alaska Peninsula Area to the Bristol Bay Area.
23	Move the Cinder River, Inner Port Heiden, and Outer Port Heiden sections of the Northern District from the Alaska Peninsula Area to the Bristol Bay Area.
24	Move all waters of the Northern District east of the latitude of Cape Seniavin from the Alaska Peninsula Area to the Bristol Bay Area.

## District Boundaries/Gear (6 proposals)

District Dourtagnics/	Gen (o proposais)
25	Expand district boundary lines.
26	Create new general fishing sections that are in effect following
	achievement of escapement goals, or July 17, until July 27.
27	Require that a CFEC permit holder's name displayed on a set gillnet site marking sign complies with the same character size marking requirements
	for permit numbers. (This proposal will be heard at the Bristol Bay Finfish
	meeting, and heard and deliberated on at the Statewide Finfish meeting.):
28	Change the character size requirements for set gillnet marking signs. ( <i>This proposal will be heard at the Bristol Bay Finfish meeting, and heard and</i>
	deliberated on at the Statewide Finfish meeting.)
29	Allow a set gillnet permit holder to operate and deploy gillnet gear
	seaward of the permit holder's own set gillnet, and within the permit
	holder's setnet site.
30	Change the description of set gillnet exemptions that allow operations
	where beaches at mean low tide are not connected to either exposed land
	or land not covered at high tide, by deleting references to regulatory markers.
220	Prohibit net barges, floating processors, tenders, and hard fixed buoys in
	waters of the Egegik District during open drift gillnet fishing periods.
221	Prohibit tenders, fish buyers, and fish transport vessels from anchoring
	within 1,500 feet of set gillnet sites.

Registration (14 pro	oposals)
31	Change the area registration requirements to require district registration prior to fishing in a district in Bristol Bay.
32	Change the area registration date requirement for the Bristol Bay commercial salmon fishery.
33	Change the area registration date requirement for the Bristol Bay commercial salmon fishery.
34	Reduce the required waiting period when registering for a new district from 48 hours to 12 hours.
35	Require drift gillnet operations to register the day of fishing during emergency order periods.
36	Change the registration requirement for commercial salmon fishing in the Egegik District.
37	Change the area registration date requirement from June 25 to June 1 for the Naknek-Kvichak, Egegik, and Ugashik districts for the drift gillnet fleet.
38	Change registration requirements for fisheries under emergency order conditions and change the registration date for the Naknek-Kvichak, Egegik, and Ugashik districts from June 25 to June 18.
39	For the Naknek-Kvichak District, eliminate the registration date of June 25, and require registration only before fishing in the district.
40	Change the drift gillnet registration date in the Naknek-Kvichak District from June 25 to June 17.
41	Change the area registration requirement for the Naknek-Kvichak, Egegik, and Ugashik districts by removing the June 25 start date.
42	Allow set gillnet operators to transfer within the Nushagak statistical areas without the 48-hour time requirement.
43	Repeal set gillnet reregistration requirement for statistical areas within the

## Permit Stacking (9 proposals)

44

Nushagak District.

1 ermu Stacking (9 pr	oposais)
45	Reauthorize Bristol Bay set gillnet permit stacking.
46	Allow permit stacking for set gillnet operations.
47	Allow permit stacking for set gillnet operations and up to one and one-half
	the current legal limit of gear for one permit to be operated when permit
	stacking.
48	Allow permit stacking for set gillnet operations in the Bristol Bay Area.
49	Allow two set gillnet permit holders to jointly operate with up to 75
	fathoms of set gillnet gear and require both permit numbers on
	identification sign.
50	Allow permit stacking for set gillnet operations in the Egegik District.
51	Allow drift gillnet permit stacking for an individual who owns two drift
	gillnet permits in Bristol Bay.
52	Allow drift gillnet permit stacking for an individual who owns two drift
	gillnet permits in Bristol Bay and the operation of 200 fathoms of drift

Modify Togiak District registration restriction requirements that apply until July 27 to include a fishing vessel.

gillnet gear from a vessel with an individual holding two drift gillnet permits.

Increase the amount of drift gillnet gear allowed when two permit holders

are jointly operating.

53

70

## **Commercial Salmon Management Plans and District Provisions (24 proposals)**

Commercial Samion	Triunagement I lans and District I Tovisions (21 proposals)
Egegik/Ugashik (2 pr	roposals)
54	Close by the Egegik District Special Harvest Area to commercial salmon
	fishing for five days during times of high intercept fishing.
55	Modify set gillnet operations in the Ugashik District.
Naknek/Kvichak (5 p	proposals)
56	Create an inriver Alagnak River Salmon Fishery Management Plan.
57	Create an inriver Kvichak River Salmon Fishery Management Plan.
58	Expand the boundaries of the Naknek Section of the Naknek-Kvichak
	District.
59	Revise boundaries of closed waters at Graveyard Point in the Naknek-
	Kvichak District.
60	Create a special harvest area in the Graveyard Creek area.
Nushagak (14 propos	sals)
61	Increase the minimum distance drift gillnet operations must maintain from
-	a set gillnet operation in the Nushagak District.
62	Increase the minimum distance drift gillnet operations must maintain from
	a set gillnet operation in the Nushagak District.
63	Change the seaward minimum distance between set gillnet gear in the
	Clark's Point area in the Nushagak District.
64	Increase fishing time for drift gillnet gear during incoming tides in the
	Nushagak District.
65	In the Nushagak District repeal emergency order authority to limit gillnet
	mesh to not exceed four and three-quarters inches.
66	Amend the Nushagak River Coho Salmon Management Plan to establish a
	fixed escapement goal, change the fishery start date, and repeal language
	pertaining to pink salmon escapement.
67	Change the Nushagak River Coho Salmon Management Plan to reflect
	changes in escapement goals that have previously been implemented.
219	Address allocation impacts that may come from potential changes in
	escapement goals and trigger points in the Nushagak River Coho Salmon
	Management Plan.
68	Repeal Wood River Sockeye Salmon Special Harvest Area Management
	Plan.
69	Amend the Wood River Sockeye Salmon Special Harvest Area

Modify the Wood River Sockeye Salmon Special Harvest Area Management Plan to open separate drift and set gillnet fishing periods

drift and set gillnet gear allocations.

Management Plan to eliminate management based on Nushagak District

	based on achievement of gear allocation instead of a fixed seasonal fishing period ratio.
71	Update the description of the Wood River Special Harvest Area by deleting references to regulatory markers.
72	Change the description of statistical areas in the Nushagak District by deleting references to department regulatory markers, and renaming the Nushagak Statistical Area.
73	Redefine the description of the Nushagak District and the Igushik Section in the Nushagak District by deleting references to department regulatory markers.
74	Redefine the description of closed waters for salmon in the Snake River in the Nushagak District by deleting a reference to department regulatory markers.

## Togiak (3 proposals)

Togiak (5 proposais)	
75	Reduce the amount of time that certain waters in the Togiak District are
	closed to commercial fishing for salmon with a drift gillnet.
76	Change the current description of the Osviak Section in the Togiak District
	by correcting a GPS coordinate in the description.
77	Change the Togiak District Salmon Management Plan to reflect recent
	department escapement goal changes, and remove coho and king salmon
	goals.

## **Subsistence, Sport, Commercial Herring (14 proposals)**

## Bristol Bay Subsistence (5 proposals)

Diestor Day Strostore	ee (e proposatio)
78	Change the boundaries, methods of harvest, and seasons for subsistence
	harvests of sockeye salmon in the Naknek River drainage.
79	Eliminate subsistence fishing period for the Naknek, Egegik, and Ugashik
	Rivers to allow subsistence salmon fishery to occur any time.
80	Re-describe the subsistence fishing area in the Nushagak District that is
	restricted to three days per week by removing references to regulatory
	markers.
81	Define subsistence fishing boundaries so that the 10 fathom net restriction
	applies to Dillingham beaches and the 25 fathom net length restriction
	applies elsewhere, and remove reference to department regulatory
	markers.
82	Establish and adopt amounts reasonably necessary for subsistence uses for
	herring spawn on kelp in waters of the Togiak District.

#### Bristol Bay Sport Fisheries (5 proposals)

Allow the traditional harvest of whitefish and non-salmon subsistence in specific waters of the Newhalen River.  Establish non-retention king salmon sport fishing in the Big Cr drainage of the Naknek River drainage.	fish
Establish non-retention king salmon sport fishing in the Big Cr	
drainage of the Naknek River drainage.	reek
Redefine the sport fishing boundary description for non-retention of k	cing
salmon in the Big Creek drainage.	

86	Implement a mail-in requirement for all king salmon harvest tickets in Bristol Bay sport fisheries.	
87	Eliminate the use of egg-simulating lures in rainbow trout fishing.	
Bristol Bay Herring (4 proposals)		
88	Change the regulatory description for herring purse seine and hand purse seine.	
89	Delete references to sac roe in the Bristol Bay Herring Management Plan.	
90	Change the management plan to allow the department to waive the catch allocation requirement for gillnet and purse seine fleets.	
91	Redefine the description of closed waters for the Togiak herring fishery by deleting references to department regulatory markers.	

## ALASKA BOARD OF FISHERIES ARCTIC / YUKON / KUSKOKWIM FINFISH JANUARY 12–16, 2016

#### PROPOSAL INDEX

Following is a list of proposals that will be considered at the above meeting sorted by general topic. A board committee roadmap will be developed and distributed prior to the meeting.

## PROPOSAL NUMBER (55 proposals) SUBJECT

## **Kuskokwim Area Salmon and Herring (15 proposals)**

Kuskokwim Salmon Management Plan (3 proposals)		
92	Modify the Kuskokwim River Salmon Management Plan to manage the	
93	king salmon subsistence fishery based on the Bethel Test Fishery.  Modify the Kuskokwim River Salmon Management Plan to establish an	
	inriver run goal of king salmon above the Bethel Test Fishery.	
94	Establish an inriver run goal for the Kuskokwim River Salmon Management Plan.	
Subsistence Salmon	(6 proposals)	
95	Create a Tier II subsistence king salmon fishery in the Kuskokwim River.	
96	Separate the amounts necessary for subsistence use of king salmon into	
	three parts on the Kuskokwim River.	
97	Create a permitting system for king salmon subsistence fishing in the	
	Kuskokwim River.	
98	Establish descriptions of subsistence fishing sections for the Kuskokwim River during times of king salmon conservation.	
99	Modify gear operation in the Kuskokwim River by limiting four-inch	
	mesh subsistence gear to one gillnet per household.	
100	Establish subsistence beach seine specifications in the Kuskokwim Area.	
Commercial Salmon (4 proposals)		
101	Repeal Kuskokwim Area depth specifications for commercial gillnets	
	greater than six-inch mesh.	
102	Change gillnet mesh size from six inches or smaller to five and three-	
	quarters inches or smaller in District 4 of the Kuskokwim Area.	
103	Amend the Kuskokwim Area District 4 Salmon Management Plan to	
	include District 5.	
104	Increase the commercial fishing area in District 5 of the Kuskokwim Area.	

#### Sport Salmon (1 proposals)

Modify gear specifications to reduce king salmon harvest in the Kanektok and Arolik rivers.

## Commercial Herring (1 proposal)

## Yukon Area Salmon (22 proposals)

Management Plans (5 proposals)		
107	Close the Yukon River summer chum salmon commercial fishery to protect king salmon.	
108	Reduce management triggers in the Yukon River Summer Chum Salmon	
	Management Plan based on the run size of summer chum salmon.	
109	Modify the Yukon River Summer Chum Salmon Management Plan triggers.	
110	Increase the commercial fishery threshold trigger in the Yukon River	
	Drainage Fall Chum Salmon Management Plan.	
111	Eliminate the use of GHLs in the Yukon River King Salmon Management	
	Plan.	
Subsistence (10 proposals)		
112	Allow all gear used in Yukon Area commercial fisheries to be allowed in	

112	Allow all gear used in Yukon Area commercial fisheries to be allowed in
	Yukon Area subsistence fisheries.
113	Prohibit the use of drift gillnets in the Yukon Area subsistence fishery and
	in the Yukon Area commercial fishery.
114	Require subsistence salmon fishing permits in Yukon Area District 5 and
	set permit limits for king salmon during times of king salmon
	conservation.
115	Allow for the retention of king salmon less than 25 inches in length in
	Yukon Area fish wheel subsistence fisheries.
116	During times of salmon conservation in the Yukon Area, require fish
	wheels with live boxes to be manned and require immediate release of the
	specified salmon.
117	Prohibit the use of beach seines in the Yukon Area subsistence salmon
	fishery and in the Yukon River and Anvik River summer chum salmon
	commercial fisheries.
118	Establish specifications for a beach seine used for subsistence fishing in
	the Yukon Area.
119	Require live release of king salmon from subsistence beach seines during
	times of king salmon conservation in the Yukon Area.
120	Allow subsistence fall chum salmon fishing seven days per week in
	District 5 of the Yukon Area once a fall chum salmon commercial fishery
	is opened.
121	Expand the area of allowable subsistence drift gillnet fishing for chum
	salmon in Subdistrict 4-A of the Yukon Area.

## Commercial (7 proposals)

122	Modify Yukon Area commercial set gillnet length specification to an
	aggregate length standard.
123	Further define commercial beach seine specifications for summer chum
	salmon in the Yukon Area.
124	Allow for six-inch or smaller mesh gillnets in the commercial salmon
	fishery in Yukon River District 6 by emergency order.
125	Establish gillnet gear provisions to allow a directed pink salmon
	commercial fishery in districts 1–3 of the Yukon Area.
126	Add purse seine gear as an allowable commercial salmon fishing gear to
	target summer chum salmon in districts 1-3 of the Yukon River during
	times of king salmon conservation.
127	Expand the commercial fishing area of Yukon Area District 1.
128	Extend commercial fishing three miles offshore and north to Point
	Romanof in District 1 of the Yukon Area.

#### **Norton Sound-Port Clarence Area Salmon (6 proposals)**

## Subsistence (4 proposals)

Dubsisience (4)	propositio
129	In the Norton Sound-Port Clarence Area during times of conservation,
	require the return of a specified salmon species immediately to the water
	unharmed when beach seining.
130	Allow the restriction of gillnet mesh size during times of conservation for
	chum and king salmon in any portion of the Norton Sound-Port Clarence
	Area.
131	Increase subsistence fishing time with gillnets and beach seines in
	Subdistrict 1 of Norton Sound District.
132	Add cast net as a legal subsistence fishing gear and allow both dip net and
	cast net gear to be used in all subsistence fisheries in the Norton Sound-
	Port Clarence Area.

## Commercial (1 proposal)

Allow the use of beach seines for commercial harvest of chum and pink salmon in Subdistricts 5 and 6 of the Norton Sound District during times of king salmon conservation.

## Norton Sound/Yukon Area Boundary (1 proposal)

134 Change the boundary line separating the Norton Sound-Port Clarence Area and Yukon Area at Point Romanof in area and district descriptions.

## **AYK Resident Species (12 proposals)**

## Sport (6 proposals)

135	Prohibit the use of set lines in Grizzly and Jack lakes.
136	Allow only one fishing line per angler during the Fielding Lake winter
	fishery.

137 138 139 140	Allow the use of bait during the winter fishery on Fielding Lake. Allow retention of Arctic grayling on the Chena River. Update the Tanana River Area stocked waters regulation. Repeal Yukon River Area rainbow trout regulations.	
Subsistence (4 proposals)		
141	Recognize rod and reel fishing as a legal means for subsistence fishing in all of the Kotzebue District.	
142	Change the dates gillnet gear may be used in the South Fork and Middle Fork of the Koyukuk River from November 1 to June 30 to August 20 to June 30.	
143	Reduce the bag and possession limit of northern pike in the Minto Flats Northern Pike Management Plan.	
144	Allow the use of five and one-half inch mesh gillnets across an entire channel in portions of the Koyukuk River for the purpose of targeting northern pike.	

## Personal Use (1 proposal)

Repeal the regulation that prohibits the taking of northern pike in the Tanana River drainage personal use fishery.

## Commercial (1 proposal)

146 Create a directed commercial fishery for cisco in Norton Sound or Port

Clarence Districts.

## ALASKA BOARD OF FISHERIES ALASKA PENINSULA / ALEUTIAN ISLANDS / CHIGNIK FINFISH FEBRUARY 23–MARCH 1, 2016

#### PROPOSAL INDEX

Following is a list of proposals that will be considered at the above meeting sorted by general topic. A board committee roadmap will be developed and distributed prior to the meeting.

#### PROPOSAL NUMBER (59 proposals) SUBJECT

## Area Boundary and North Alaska Peninsula District (28 proposals)

Alaska Peninsula Area/Bristol Bay Area Boundary (3 proposals) This set of proposals will be heard at the Bristol Bay Finfish meeting, and heard and deliberated on at the Alaska Peninsula/Chignik/Aleutian Islands Finfish meeting.

Feninsula/Chighik/Aleulian Islands Finjish meeting.		
22	Move the Cinder River, Inner Port Heiden, and Outer Port Heiden sections	
	of the Northern District from the Alaska Peninsula Area to the Bristol Bay	
	Area.	
23	Move the Cinder River, Inner Port Heiden, and Outer Port Heiden sections	
	of the Northern District from the Alaska Peninsula Area to the Bristol Bay	
	Area.	
24	Move all waters of the Northern District east of the latitude of Cape	
	Seniavin from the Alaska Peninsula Area to the Bristol Bay Area.	

## North Alaska Peninsula Salmon Northern District (25 proposals)

147	Repeal sequential closures in the Bear River, Three Hills, and Ilnik sections.
148	Allow commercial fishing for salmon with drift gillnet gear in the Ilnik Section.
149	Create a directed sockeye salmon fishery in the Cinder River Section.
150	Describe waters of Cinder Lagoon open to commercial salmon fishing.
151	Consider the catch of non-local salmon as a factor in management of
	Northern District salmon fisheries.
152	From June 20 through July 20 manage the Northern District salmon
	fisheries jointly with Alaska Department of Fish and Game Alaska
	Peninsula and Bristol Bay staff.
153	Include information on the abundance of non-local stocks as a factor in
	managing Northern District commercial salmon fisheries.
154	Link management actions in the Northern District of the Alaska Peninsula
	Area commercial salmon fisheries to salmon abundance in adjacent Bristol
	Bay Area districts.
155	Close the Outer Port Heiden Section of the Northern District to
	commercial salmon fishing.
156	Close the Outer Port Heiden Section of the Northern District to
	commercial salmon fishing.

157	In the Inner and Outer Port Heiden sections of the Northern District restrict commercial fishing for salmon to no more than four days in any seven day period.
158	Restrict commercial salmon fishing in the Three Hills, Ilnik, and Outer Port Heiden sections of the Northern District to no more than one and one-half miles offshore.
159	Open waters of the Outer Port Heiden Section of the Northern District from one and one half miles to three miles offshore to commercial salmon fishing.
160	Close waters of the Bear River and Nelson Lagoon sections of the Northern District between zero to one and one-half miles offshore to commercial salmon fishing with drift gillnet gear until escapement objectives have been met.
161	Close waters of the Northern District between zero and one and one-half miles offshore to commercial fishing with drift gillnet gear when Bear River and/or Nelson River coho salmon escapements do not meet objectives.
162	Close waters of the Northern District between zero and one and one-half miles offshore to commercial fishing with drift gillnet gear when Bear River and/or Nelson River sockeye salmon escapements do not meet objectives.
163	Between the longitude of Three Hills and the northern boundary of the Outer Port Heiden Section restrict drift and set gillnets to 29 and one-half meshes depth.
164	Manage commercial salmon fishing in the Black Hills Section and in Moffet Lagoon in the Izembek-Moffet Bay Section based on Moffet Lagoon escapement.
165	In the Nelson Lagoon Section allow the compliment of drift gillnet gear to be split into two 100 fathom nets that may be fished simultaneously.
166	Eliminate closed waters in Caribou Flats and allow drift gillnet fishing in Caribou Flats by emergency order if Nelson Lagoon escapement goals are achieved.
167	Open the Urilia Bay Section of the Northwestern District to regular fishing periods.
168	Reduce closed waters in Christianson Lagoon.
169	Implement global positioning satellite coordinates for all district and section boundaries in the Northern District of the Alaska Peninsula Area.
170	Redefine the boundaries of the Outer Port Heiden Section using GPS coordinates.
171	Implement global positioning satellite coordinates for all district and section boundaries in the Northern District of the Alaska Peninsula Area.

Commercial Salmon Chignik, South Alaska Peninsula, Gear and Seward Boundary (23 proposals)

Chignik Salmon (5	proposals)
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172	Increase the passage of sockeye salmon above the Chignik River weir to
	provide additional subsistence fishing opportunity.
173	Reduce waters closed to commercial fishing for salmon in Kujulik,
	Portage, and Ivanof bays in the Chignik Area.
174	In July and August close Chignik Area commercial salmon fisheries
	between Castle Cape and Kupreanof Peninsula when the Southeastern
	District Mainland is closed to commercial salmon fishing with set gillnet
	gear.
2	Allow bycatch retention of Pacific cod in the Chignik Area salmon seine
	fishery. (This proposal will be heard at the Pacific cod meeting and heard
	and deliberated on at the Alaska Peninsula / Chignik / Aleutian Islands
	Finfish meeting.)
175	Create a pink salmon management plan in the Chignik Area.

## South Alaska Peninsula Southeastern District Mainland Salmon (5 proposals)

176	Amend Southeastern District Mainland commercial salmon set gillnet
	fishery season opening times and fishing periods.
177	Revise the Southeastern District Mainland Salmon Management Plan to
	allow commercial salmon fishing with set gillnet gear concurrent to the
	Chignik Area commercial sockeye salmon fishery.
178	In the Southeastern District Mainland establish weekly fishing through
	July 10 for set gillnet gear and from July 11 through July 25 establish 48
	hour open fishing periods and closures for set gillnet and purse seine gear.
179	Amend the Southeastern District Mainland Salmon Management Plan to
	establish that 40 percent of the sockeye salmon taken in the East Stepovak,
	Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay
	sections are considered to be of Chignik River origin.
180	Require all salmon harvested in the Southeastern District Mainland fishery
	to be landed within the Southeastern District.

## South Alaska Peninsula Salmon June Management Plan (6 proposals)

181	Repeal the South Unimak and Shumagin Islands June Salmon
	Management Plan.
182	Modify the South Unimak and Shumagin Islands June Salmon
	Management Plan to shift the opening date for the drift gillnet fishery to
	coincide with the set gillnet fishery opening date.
183	Modify the South Unimak and Shumagin Islands June Salmon
	Management Plan to stagger opening days for the drift and purse seine
	fisheries.
184	Repeal the current South Unimak and Shumagin Islands June Salmon
	Management Plan and readopt the management plan in place during 2003-
	2004.
185	Establish a Dolgoi Island Section and Dolgoi Island Section Management
	Plan.

Establish a Dolgoi Island Section and Dolgoi Island Section June Management Plan.

## South Alaska Peninsula Salmon Post-June Management Plan (2 proposals)

Modify the Post-June Salmon Management Plan for South Alaska Peninsula to provide the department authority to make openings for specific gear groups.

Establish open commercial salmon fishing periods in the Unalaska District that coincide with the last two open fishing periods in July in the Shumagin Islands Section.

#### Alaska Peninsula Salmon Gear and Seaward Boundary (5 proposals)

Allow for dual permit vessels and increased gear limits for dual permit vessels in the Alaska Peninsula Area commercial salmon purse seine fishery.

Change purse seine depth measurement standard from number of meshes deep to an equivalent depth measurement in feet and inches.

Repeal minimum mesh size standards for drift gillnet gear.

Allow commercial fishing for salmon with set gillnets in the area between Popof Head and Dark Cliffs any time the area is closed to commercial salmon fishing with purse seine gear.

Change the Southwestern and Unimak District seaward boundary.

# Alaska Peninsula/Aleutian Islands Commercial Herring and Groundfish, and Subsistence and Sport Fish (8 proposals)

#### Aleutian Islands Groundfish (2 proposals)

186

194 Close all waters of Unalaska Bay to commercial fishing for groundfish with pelagic trawl gear. (This proposal will be heard at the Alaska Peninsula / Chignik / Aleutian Islands Finfish meeting, and be heard and deliberated on at the Statewide Finfish meeting)

195 Update logbook requirements for Aleutian Islands state-waters sablefish fishery.

#### Dutch Harbor Food and Bait Herring Fishery (1 proposal)

196 Change the date fishermen using purse seine gear may access the Dutch Harbor food and bait herring gillnet allocation from July 25 to July 20.

## Alaska Peninsula/Aleutian Islands Subsistence (1 proposal)

197 Clarify when commercial salmon fishing license holders may subsistence fish for salmon in the Alaska Peninsula Area.

#### Alaska Peninsula and Aleutian Islands Sport Fish (4 proposals)

198 Require non-retention of king Salmon in the Sandy River.

Amend the freshwater bag limit provisions for salmon species other than

king salmon.

200	Close Swanson Lagoon and its tributaries to sport fishing for sockeye
	salmon.
201	Reduce the possession limit for coho salmon in Illiuliuk Creek.

## Alaska Board of Fisheries STATEWIDE FINFISH AND SUPPLEMENTAL ISSUES March 8–11, 2016

#### PROPOSAL INDEX

Following is a list of proposals that will be considered at the above meeting sorted by general topic. A board committee roadmap will be developed and distributed prior to the meeting.

#### PROPOSAL NUMBER (21 Proposals) SUBJECT

#### Method and Means/Gear (1 proposal)

202 Prohibit the use of felt bottom boots in all waters, while fishing.

#### **Sport (6 proposals)**

#### Special Harvest Area Management (1 proposal)

Expand emergency order authority to close sport fishing in special harvest

areas if hatchery cost recovery goals may not be met.

#### Methods and Means, Bag Limits (5 proposals)

204 Modify the definition of an artificial fly to include the use of a bare single

hook.

Clarify that a bead not attached to a hook is an attractor, and not a lure or

fly.

206 Revise definition of "closely attended" as it applies to coho salmon

fishing

Allow a bang stick to be used to dispatch sport-caught fish.

Establish bag limits by port of call.

#### **Commercial (14 proposals)**

#### Forage Fish (3 proposals)

Designate Pacific herring as a forage fish.

210 Prohibit directed fisheries on forage fish species, for the purpose of fish

meal production.

211 Prohibit the production of fish meal from whole forage fish.

## *Identification of Gear (2 proposal)* (This set of proposals will be heard at the Bristol Bay Finfish meeting, and heard and deliberated on at the Statewide Finfish meeting.)

27 Require that a CFEC permit holder's name displayed on a s

Require that a CFEC permit holder's name displayed on a set gillnet site

marking sign complies with the same character size marking requirements

for permit numbers.

28 Change the character size requirements for set gillnet marking signs.

#### Salmon (1 proposal)

212 Repeal or modify the requirement to designate a single salmon net registration area.

# Groundfish (7 proposals)

Groundfish (7 proposals)		
213	Clarify possession and landing requirements for Pacific cod and walleye	
	pollock.	
214	Specify that bycatch in excess of the allowable amount will be surrendered to the state and donated to charity and establish fines for bycatch in excess of the allowable amount.	
215	Establish a 58' overall length limit for vessels participating in South	
	Alaska Peninsula parallel walleye pollock fishery using trawl gear.	
194	Close all waters of Unalaska Bay to commercial fishing for groundfish	
	with pelagic trawl gear. (This proposal will be heard at the Alaska	
	Peninsula / Chignik / Aleutian Islands Finfish meeting, and be heard and	
	deliberated on at the Statewide Finfish meeting)	
216	Establish a state waters walleye pollock purse seine fishery in Southeast	
	Alaska.	
217	Establish fishing season for walleye pollock that does not conflict with	
	salmon season.	
218	Establish state-waters walleye pollock jig fishery management plans with	
	guideline harvest levels deducted from total allowable catch (TAC) for the	
	Eastern Gulf of Alaska, Prince William Sound, Cook Inlet, Kodiak,	
	Chignik, South Alaska Peninsula and Bering Sea-Aleutian Islands.	
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*Herring (1 proposal)* 126-2014-2015 Establish a commercial open pound herring spawn on kelp fishery in Sitka Sound.