

Alaska Department of Fish and Game

2023–2026

Alaska Peninsula, Atka-Amlia Island, Aleutian Islands and Chignik Areas Commercial Salmon Fishing Regulations



This booklet contains regulations regarding **COMMERCIAL SALMON FISHERIES** in **Alaska Peninsula, Atka-Amlia Islands, Aleutian Islands and Chignik Areas**. This booklet covers the period **June 2023 through April 2026** or until a new book is available following the Board of Fisheries meetings.

Note to Readers: These statutes and administrative regulations were excerpted from the Alaska Statutes (AS), and the Alaska Administrative Code (AAC) based on the official regulations on file with the Lieutenant Governor. There may be errors or omissions that have not been identified and changes that occurred after this printing. **This booklet is only effective through the printing date of 8/1/2023. To be certain of the current laws, refer to the official statutes and the AAC. An electronic version, that is updated often, is available on the ADF&G website located here:**

<https://adfg.alaska.gov/index.cfm?adfg=fishregulations.commercial>

Electronic Version Current through 7/1/2024

Changes to Regulations in this booklet: The regulations appearing in this booklet may be changed by subsequent board action, emergency regulation, or emergency order at any time. Supplementary changes to the regulations in this booklet will be available on the department's website and at offices of the Department of Fish and Game.

For information or questions regarding regulations, requirements to participate in commercial fishing activities, allowable activities, other regulatory clarifications, or questions on this publication please contact the Regulations Program Coordinator at (907) 465-6124 or email dfg.fish.regulations@alaska.gov

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ADFG Mission Statement

The Alaska Department of Fish and Game’s mission is to manage, protect, maintain, and improve the fish, game and aquatic plant resources of Alaska. The primary goals are to ensure that Alaska’s renewable fish and wildlife resources and their habitats are conserved and managed on the sustained yield principle, and the use and development of these resources are in the best interest of the economy and well-being of the people of the state.

Guiding Principles

- Seeking excellence in carrying out its responsibilities under state and federal law, the department will:
- Provide for the greatest long-term opportunities for people to use and enjoy Alaska’s fish, wildlife and habitat resources.
- Improve public accessibility to, and encourage active involvement by the public in, the department’s decision making processes.
- Build a working environment based on mutual trust and respect between the department and the public, and among department staff.
- Maintain the highest standards of scientific integrity and provide the most accurate and current information possible.
- Foster professionalism in department staff, promote innovative and creative resource management, and provide ongoing training and education for career development.

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Please see website link at <https://adfg.alaska.gov/index.cfm?adfg=fishregulations.main> for summary of changes and official filings.

2023 Changes

Chapter 09. Alaska Peninsula Area. 5 AAC 09.331(b)(5); (c) 5 AAC 09.360(b)-(d); (e)(2)-(e)(3); (l)(2) 5 AAC 09.365(d)(2)-(d)(3); (h)	Chapter 15. Chignik Area. 5 AAC 15.200(c); (d)(1)-(d)(2); (e) 5 AAC 15.357(a); (b)(1); (b)(3)-(4); (c)(1); (d)(3)-(5); (f) Chapter 39. General Provisions. 5 AAC 39.105(d)(31) 5 AAC 39.107(h) 5 AAC 39.250(d)
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2024 Changes

None

Chapter 09. Alaska Peninsula Area.

Article

[1. Description of Area \(5 AAC 09.001 — 5 AAC 09.100.\)](#)

[2. Fishing Districts and Sections \(5 AAC 09.200 — 5 AAC 09.206.\)](#)

[3. Salmon Fishery \(5 AAC 09.301 — 5 AAC 09.392.\)](#)

Please note that in the electronic version the above Articles are linked to where they are contained within this document.

Article 1. Description of Area.

5 AAC 09.001. Application of this chapter. Requirements set out in this chapter apply only to commercial fishing, unless otherwise specified. Subsistence, personal use, and sport fishing regulations affecting commercial fishing vessels or affecting any other commercial fishing activity are set out in the subsistence fishing regulations in 5 AAC 01 and 5 AAC 02, personal use fishing regulations in 5 AAC 77, and sport fishing regulations in 5 AAC 65 and 5 AAC 75.

5 AAC 09.100. Description of area. The Alaska Peninsula Area includes the waters of Alaska on the north side of the Alaska Peninsula, southwest of a line from Cape Menshikof (57° 28.34' N. lat., 157° 55.84' W. long.) to Cape Newenham (58° 39.00' N. lat., 162° W. long.) and east of the longitude of Cape Sarichef Light (164° 55.70' W. long.) and on the south side of the Alaska Peninsula, from a line extending from Scotch Cap through the easternmost tip of Ugamak Island to a line extending 135° southeast from Kupreanof Point (55° 33.98' N. lat., 159° 35.88' W. long.).

Article 2. Fishing Districts and Sections.

5 AAC 09.200. Description of districts and sections. (a) Northern District: waters on the north (Bering Sea) side of the Alaska Peninsula west of a line from Cape Menshikof (57° 28.34' N. lat., 157° 55.84' W. long.) to Cape Newenham (58° 39.00' N. lat., 162° W. long.) and the longitude of Moffet Point (162° 35.50' W. long.), excluding the waters of Moffet Bay (also known as Moffet Lagoon);

(1) Cinder River Section: waters of the Northern District east of 158° 20.00' W. long.;

(2) Port Heiden Sections:

(A) Outer Port Heiden Section: waters located between 158° 20.00' W. long. and the longitude of Strogonof Point (158° 50.45' W. long.), excluding the waters of the Inner Port Heiden Section;

(B) Inner Port Heiden Section: waters of Port Heiden Bay south and east of a line from Strogonof Point at 56° 53.50' N. lat., 158° 50.45' W. long. to the mainland shore of the northeast entrance to the bay at 56° 56.50' N. lat., 158° 41.50' W. long.;

(3) Ilnik Section: waters between the longitude of Strogonof Point (158° 50.45' W. long.) and the longitude of Three Hills (159° 49.45' W. long.);

(4) Three Hills Section: waters between the longitude of Three Hills (159° 49.45' W. long.) and the longitude of Cape Seniavin (160° 08.25' W. long.);

(5) Bear River Section: waters between the longitude of Cape Seniavin (160° 08.25' W. long.) and the longitude of Wolf Point (160° 48.47' W. long.), excluding the waters of the Herendeen-Moller Bay Section;

(6) Port Moller Bight Section: waters enclosed by a line from Entrance Point to Harbor Point;

(7) Herendeen-Moller Bay Section: waters enclosed by a line from Harbor Point to Entrance Point to Wolf Point to Point Edward on Cape Rozhnof;

(8) Nelson Lagoon Section: waters of Nelson Lagoon inside the bars and inside a line extending from Lagoon Point to Wolf Point to Point Edward on Cape Rozhnof;

(9) Caribou Flats Section: waters between the longitude of Wolf Point (160° 48.47' W. long.) and the longitude of Frank's Point (161° 49.00' W. long.), excluding the waters of the Nelson Lagoon Section;

(10) Black Hills Section: waters between the longitude of Frank's Point (161° 49.00' W. long.) and the longitude of Moffet Point (162° 35.50' W. long.), excluding the waters of Moffet Bay (also known as Moffet Lagoon).

(b) Northwestern District: waters on the north (Bering Sea) side of the Alaska Peninsula between the longitude of Moffet Point (162° 35.50' W. long.) and the longitude of Cape Sarichef Light on Unimak Island (164° 55.70' W. long.), including all waters of Moffet Bay (also known as Moffet Lagoon) and the waters of Bechevin Bay and Isanotski Strait north of a line from the False Pass cannery dock to Nichols Point;

(1) Izembek-Moffet Bay Section: waters between the longitude of Moffet Point (162° 35.50' W. long.) and the longitude of the easternmost tip of Chunak Point (163° 27.00' W. long.), including all of Moffet Bay (also known as Moffet Lagoon), but excluding the waters of the Bechevin Bay Section;

(2) Bechevin Bay Section: waters of Bechevin Bay and Isanotski Strait enclosed on the north by a line from the easternmost tip of Chunak Point to the westernmost tip of Cape Kretnitzin and enclosed on the south by a line from the False Pass cannery dock to Nichols Point;

(3) Swanson Lagoon Section: waters on the north side of Unimak Island between the longitude of the easternmost edge of Chunak Point (163° 27.00' W. long.) and east of the longitude of Otter Point (163° 47.00' W. long.), excluding the waters of the Bechevin Bay Section;

(4) Uria Bay Section: waters on the north side of Unimak Island west of the longitude of Otter Point (163° 47.00' W. long.) and east of the longitude of the northernmost tip of Cape Mordvinof (164° 26.00' W. long.), including Peterson and Christianson Lagoons;

(5) Dublin Bay Section: waters on the northwest side of Unimak Island west of the longitude of the northernmost tip of Cape Mordvinof (164° 26.00' W. long.) and east of the longitude of Cape Sarichef Light (164° 55.70' W. long.).

(c) Unimak District: waters on the south side of Unimak Island between a line extending from Scotch Cap (54° 24.17' N. lat., 164° 47.60' W. long.) through the easternmost tip of Ugamak Island (54° 12.87' N. lat., 164° 46.00' W. long.) and a line extending 115° from Cape Pankof Light (54° 39.60' N. lat., 163° 03.70' W. long.), including the Sanak Islands;

(1) Cape Lutke Section: waters of the Unimak District west of the longitude of Rock Island (163° 38.00' W. long.);

(2) Otter Cove Section: waters of the Unimak District east of the longitude of Rock Island (163° 38.00' W. long.), excluding the waters of the Sanak Island Section;

(3) Sanak Island Section: waters of the Unimak District east of the longitude of Cape Pankof Light (163° 03.70' W. long.) and south of the latitude of Hague Rock at 54° 33.17' N. lat.

(d) Southwestern District: waters on the south side of the Alaska Peninsula north and east of a line extending 115° from Cape Pankof Light (54° 39.60' N. lat., 163° 03.70' W. long.) and west of a line extending 106° from Arch Point Light (55° 12.30' N. lat., 161° 54.30' W. long.) to the western boundary of the Southeastern District (longitude of McGinty Point: 160° 59.00' W. long.), including Inner Iliasik, Outer Iliasik, Goloi, Dolgoi, Poperechoi, and Deer Islands, waters of Ikatani Bay, and waters of Isanotski Strait south of a line from the False Pass cannery dock (54° 51.35' N. lat., 163° 24.38' W. long.) to Nichols Point (54° 51.43' N. lat., 163° 23.23' W. long.);

(1) Ikatani Bay Section: waters of the Southwestern District located south and west of a line from Kenmore Head (54° 56.83' N. lat., 163° 01.77' W. long.) to Hague Rock (54° 33.17' N. lat., 162° 24.00' W. long.) and west of a line extending true south from Hague Rock;

(2) Morzhovoi Bay Section: waters of Morzhovoi Bay north of a line from Kenmore Head to Cape Tachilni (54° 56.00' N. lat., 162° 52.80' W. long.);

(3) Thin Point Section: waters of the Southwestern District east of Kenmore Head (54° 56.83' N. lat., 163° 01.77' W. long.) and west of Thin Point (54° 57.32' N. lat., 162° 33.50' W. long.), excluding waters of the Ikatan, Morzhovoi, and Cold Bay Sections;

(4) Cold Bay Section: waters north of a line from Thin Point to Vodapoini Point;

(5) Deer Island Section: waters within one nautical mile from the mean high tide mark around Deer Island;

(6) Belkofski Bay Section: waters between Vodapoini Point and Moss Cape, including Inner and Outer Iliasik Islands, excluding the waters of the Deer Island Section;

(7) Volcano Bay Section: waters between Moss Cape and Arch Point, including Goloi, Dolgoi, and Poperechnoi Islands;

(8) General Section: all remaining waters of the Southwestern District.

(e) South Central District: waters on the south side of the Alaska Peninsula north and east of a line extending 106° from Arch Point Light (55° 12.30' N. lat., 161° 54.30' W. long.) and west of a line extending south from McGinty Point (55° 27.37' N. lat., 160° 59.00' W. long.), including Ukolnoi and Wosnesenski Islands;

(1) West Pavlof Bay Section: waters of the South Central District west of 161° 34.00' W. long.;

(2) East Pavlof Bay Section: waters of the South Central District east of 161° 34.00' W. long., excluding the Canoe Bay and Mino Creek-Little Coal Bay Sections;

(3) Canoe Bay Section: waters of Canoe Bay enclosed by a line from a point at 55° 35.55' N. lat., 161° 21.60' W. long. to a point at 55° 35.65' N. lat., 161° 21.80' W. long.;

(4) Mino Creek-Little Coal Bay Section: waters of the South Central District, excluding those of the West and East Pavlof Bay and Canoe Bay Sections, between the longitude of McGinty Point (160° 59.00' W. long.) and the longitude of Cape Tolstoi (161° 30.00' W. long.).

(f) Southeastern District: waters on the south side of the Alaska Peninsula east of a line extending south from McGinty Point (55° 27.37' N. lat., 160° 59.00' W. long.) and west of a line extending 135° from Kupreanof Point (55° 33.98' N. lat., 159° 35.88' W. long.), including all of the Shumagin Islands;

(1) Beaver Bay Section: waters of the Southeastern District east of the longitude of McGinty Point (160° 59.00' W. long.), west of 160° 49.00' W. long., and north of 55° 26.00' N. lat.;

(2) Balboa Bay Section: waters of the Southeastern District east of 160° 49.00' W. long., north of 55° 26.00' N. lat., and west of the longitude of Swedania Point (160° 31.50' W. long.);

(3) Shumagin Islands Section: waters of the Southeastern District east of the longitude of McGinty Point (160° 59.00' W. long.), west of a line extending 135° from Kupreanof Point (55° 33.98' N. lat., 159° 35.88' W. long.), south of a line from 55° 26.00' N. lat., 160° 31.50' W. long., to 55° 32.20' N. lat., 160° 02.60' W. long. (approximately one nautical mile north of Karpa Island), and east to the Alaska Peninsula Area boundary (a line extending 135° from Kupreanof Point), excluding the Beaver Bay, Balboa Bay, and Southwest Stepovak Sections;

(4) Southwest Stepovak Section: waters of the Southeastern District south of the latitude of 55° 37.33' N. lat., west of 159° 52.00' W. long., north of the Shumagin Islands Section, and east of the Balboa Bay Section;

(5) Northwest Stepovak Section: waters of the Southeastern District north of 55° 37.33' N. lat. and west of the longitude of Dent Point (159° 52.00' W. long.);

(6) Stepovak Flats Section: waters of the Southeastern District north of 55° 48.20' N. lat. and east of the longitude of Dent Point (159° 52.00' W. long.);

(7) East Stepovak Section: waters of the Southeastern District south of 55° 48.20' N. lat., east of the longitude of Dent Point (159° 52.00' W. long.), north of 55° 32.20' N. lat., and west of a line extending 135° from Kupreanof Point (55° 33.98' N. lat., 159° 35.88' W. long.).

5 AAC 09.206. Use of global positioning system (GPS). In the Alaska Peninsula Area, boundaries, lines, and coordinates are identified with the global positioning system (GPS). If the global positioning system is not operating, the boundaries, lines, and coordinates are as identified by ADF&G regulatory markers.

Article 3. Salmon Fishery.

5 AAC 09.301. Seaward boundary of districts. For the purpose of managing the historical salmon net fishery in the vicinity of False Pass and Unimak Bight, the outer boundary of the Southwestern and Unimak Districts is a line drawn three miles seaward from a line commencing at 54° 26.70' N. lat., 162° 53.00' W. long., near the western end of Sanak Island to Cape Lutke on Unimak Island. The seaward boundary of all other districts is a line three miles seaward of the baseline, as described in the definition of "waters of Alaska" in 5 AAC 39.975.

5 AAC 09.310. Fishing seasons. (a) In the Northern District, salmon may be taken as follows:

(1) Cinder River Section:

(A) from May 1 through September 30, waters within the lagoon into which the Cinder River drains (locally known as False Ugashik or Shagong) that are inside a line

across the lagoon entrance from 57° 21.14' N. lat., 158° 06.82' W. long. to 57° 21.46' N. lat., 158° 04.68' W. long.;

(B) from August 1 through September 30 throughout this section;

(2) Port Heiden Sections:

(A) Inner Port Heiden Section: from May 1 through September 30;

(B) Outer Port Heiden Section: from June 20 through July 31;

(3) Ilnik Section:

(A) from May 1 through September 30, waters within Ilnik Lagoon and the waters inside the Seal Islands;

(B) repealed 6/4/2004;

(C) from June 20 through September 30, throughout the entire Ilnik Section;

(4) Three Hills Section: from June 25 through September 30;

(5) Bear River Section: from May 1 through September 30;

(6) Port Moller Bight Section: from May 1 through September 30;

(7) Herendeen-Moller Bay Section: from May 1 through July 20;

(8) Nelson Lagoon Section: from May 1 through September 30;

(9) Caribou Flats Section: no open season;

(10) Black Hills Section: from May 1 through September 30.

(b) In the Northwestern District, salmon may be taken only from June 1 through September 30, except that in the Dublin Bay Section, salmon may be taken only from July 10 through September 30.

(c) In the Unimak District, salmon may be taken only from June 1 through October 31.

(d) In the Southwestern District, salmon may be taken only from June 1 through October 31.

(e) In the South Central District, salmon may be taken only from June 1 through October 31.

(f) In the Southeastern District, salmon may be taken only from June 1 through October 31.

5 AAC 09.320. Fishing periods. (a) In the Northern District, salmon may be taken only during weekly fishing periods from 6:00 a.m. Monday until 6:00 p.m. Thursday, unless modified by emergency order, except as follows:

(1) in the Black Hills Section,

(A) before July 1, salmon may be taken from 6:00 a.m. Monday until 6:00 p.m. Wednesday;

(B) beginning July 1, salmon may be taken from 6:00 a.m. Monday until 6:00 p.m. Thursday;

(2) in the Nelson Lagoon Section, salmon may be taken

(A) during the period May 1 through June 15, from 6:00 a.m. Monday until 12:00 midnight Wednesday;

(B) during the period June 16 through August 15, from 6:00 a.m. Monday until 12:00 midnight Thursday;

(C) after August 15, from 6:00 a.m. Monday until 12:00 midnight Wednesday;

(3) in the Cinder River Section, salmon may be taken only from 6:00 a.m. Thursday until 6:00 p.m. Saturday;

(4) in the Outer Port Heiden, Inner Port Heiden, and Ilnik Sections, salmon may be taken only from 6:00 a.m. Monday until 6:00 p.m. Wednesday, except that before June 20 in that portion of the Ilnik Section within the Ilnik Lagoon and all waters inside the Seal Islands, salmon may be taken only from 12:00 noon Monday until 11:59 p.m. Wednesday;

(5) before July 1, in the Three Hills and Bear River Sections, salmon may be taken from 6:00 a.m. Monday until 6:00 p.m. Wednesday.

(b) In the Northwestern District, salmon may be taken during the open season from September 1 through September 30 only during fishing periods established by emergency order. Unless otherwise specified by emergency order, before September 1, salmon may be taken in the Northwestern District only during the open season in the

(1) Izembek-Moffet Bay Section, from 6:00 a.m. Monday until 6:00 p.m. Thursday;

(2) Bechevin Bay Section, only during fishing periods established by emergency order;

(3) Uria Bay Section, only during fishing periods established by emergency order;

(4) Dublin Bay Section, from 6:00 a.m. Monday until 6:00 p.m. Thursday;

(5) Swanson Lagoon Section, only during fishing periods established by emergency order.

(c) Salmon may be taken only during the open season in the Unimak District during fishing periods established by emergency order.

(d) Salmon may be taken only during the open season in the Southwestern District only during fishing periods established by emergency order.

(e) Salmon may be taken only during the open season in the South Central District only during fishing periods established by emergency order.

(f) Salmon may be taken only during the open season in the Southeastern District only during fishing periods established by emergency order.

5 AAC 09.330. Gear. (a) In the Northern District, salmon may be taken in the

(1) Cinder River Section: with drift gillnets or set gillnets only;

(2) Inner Port Heiden Section: with drift gillnets or set gillnets only;

(3) Ilnik Section: with drift gillnets or set gillnets only;

(4) Three Hills Section: with drift gillnets only;

(5) Bear River Section: with drift gillnets, purse seines, and hand purse seines;

(6) Port Moller Bight Section: with drift gillnets, set gillnets, purse seines, and hand purse seines;

(7) Herendeen-Moller Bay Section: with drift gillnets, set gillnets, purse seines, and hand purse seines;

(8) Nelson Lagoon Section: with drift gillnets or set gillnets;

(9) Black Hills Section: with drift gillnets or set gillnets only;

(10) Outer Port Heiden Section: with drift gillnets only.

(b) In the Northwestern District, salmon may be taken with drift gillnets, set gillnets, purse seines, and hand purse seines.

(c) In the Unimak District, salmon may be taken with drift gillnets, set gillnets, purse seines, and hand purse seines. Salmon may be taken by gillnet gear during periods when the seine fishery is closed by emergency order due to the presence of immature salmon.

(d) In the Southwestern District, salmon may be taken only with purse seines, hand purse seines, and set gillnets, except that

(1) salmon may also be taken with drift gillnets

(A) in the waters of the Ikatan Bay Section west of a line from Kenmore Head to Hague Rocks to the easternmost tip of the Sanak Islands;

(B) from June 1 through June 30, in the waters

(i) south and east of a line from Cape Pankof Light at 54° 39.60' N. lat., 163° 03.70' W. long., to Thin Point at 54° 57.32' N. lat., 162° 33.50' W. long.; and

(ii) south of a line from Thin Point at 54° 57.32' N. lat., 162° 33.50' W. long., to the northernmost tip of Stag Point at 54° 59.10' N. lat., 162° 18.10' W. long., on Deer Island to the southernmost tip of Dolgoi Cape at 55° 03.15' N. lat., 161° 44.35' W. long., on Dolgoi Island and south of the latitude of the northeastern tip of Dolgoi Island at 55° 07.50' N. lat., 161° 38.30' W. long.;

(2) repealed 3/19/78;

(3) salmon may be taken by gillnet gear during periods when the seine fishery is closed by emergency order due to the presence of immature salmon.

(e) In the South Central District, salmon may be taken with set gillnets, purse seines, and hand purse seines, except that

(1) repealed 3/19/78;

(2) within Canoe Bay, salmon may be taken only with purse seines and hand purse seines;

(3) repealed 6/2/88;

(4) salmon may be taken by set gillnet gear during periods when the seine fishery is closed by emergency order due to the presence of immature salmon.

(f) In the Southeastern District, salmon may be taken only with set gillnets, purse seines, and hand purse seines, except that

(1) salmon may be taken only with purse seines and hand purse seines in the area between Popof Head and Dark Cliffs (Popof Island) from June 1 through August 31; however, salmon may be taken by set gillnet during periods when the seine fishery is closed by emergency order due to the presence of immature salmon;

(2) repealed 3/19/78;

(3) salmon may be taken only with set gillnets from June 1 through July 10 in the Beaver Bay, Balboa Bay, Southwest Stepovak, Northwest Stepovak, Stepovak Flats, and East Stepovak Sections; however, if the department determines that the Orzinski Lake sockeye salmon escapement objectives have been exceeded as described in 5 AAC 09.360(k), beginning July 1, in addition to set gillnet gear, the commissioner may open, by emergency order, the waters of Orzinski Bay west of 160° 04.25' W. long. to fishing with purse seine and hand purse seine gear;

(4) salmon may be taken by set gillnet during periods when the seine fishery is closed by emergency order due to presence of immature salmon.

(g) Notwithstanding 5 AAC 39.240(a),

(1) a CFEC set gillnet permit holder may use a registered salmon fishing vessel, when it has set gillnet gear on board, to tow another registered salmon fishing vessel with set gillnet gear on board if the permit holder for the vessel being towed is on board one of the vessels;

(2) a registered salmon fishing vessel may transport no more than two legal limits of set gillnet fishing gear in the aggregate in an area that is open or closed to salmon fishing if two permit holders are on board the vessel, provided that, before transporting gear in an area that is open to salmon fishing under this subsection, the permit holders must receive authorization from the department and comply with any conditions specified.

5 AAC 09.331. Gillnet specifications and operations. (a) The size and operation of drift gillnets is as follows:

(1) the aggregate length of drift gillnets on a salmon fishing boat or in use by such boat shall be no more than 200 fathoms in length;

(2) repealed 6/5/2016;

(3) in the Northwestern, Unimak, and Southwestern Districts, no drift gillnet may exceed 90 meshes in depth;

(4) in the Northern District, a drift gillnet may not exceed 70 meshes in depth, except that in the Nelson Lagoon Section a drift gillnet may not exceed 29 meshes in depth before August 16 and 38 meshes in depth from August 16 through September 30; a drift gillnet may have only one leadline, which may not exceed 60 fathoms per 50 fathoms of corkline, and no portion of the leadline may exceed 1.5 pounds per fathom.

(b) The size and operation of set gillnets is as follows:

(1) a set gillnet may be no more than 100 fathoms in length; the aggregate length of set gillnets operated by a CFEC permit holder may be no more than 200 fathoms; no more than two gillnet sites may be operated by a CFEC permit holder, except that in the

(A) Inner Port Heiden Section a set gillnet may be no more than 50 fathoms in length; the aggregate length of set gillnets operated by a CFEC permit holder may be no more than 100 fathoms; and no more than two gillnet sites may be operated by a CFEC permit holder;

(B) Ilnik Lagoon (portion of the Ilnik Section) a set gillnet may be no more than 50 fathoms in length; the aggregate length of set gillnets operated by a CFEC permit holder may be no more than 150 fathoms; and no more than three gillnet sites may be operated by a CFEC permit holder;

(C) in the Northwestern, Unimak, Southwestern, South Central, and Southeastern Districts, a set gillnet may not exceed 90 meshes in depth;

(2) set gillnets shall be operated in substantially a straight line; no more than 30 fathoms of each set gillnet may be used as a single hook;

(3) repealed 5/31/2019;

(4) in the Northern District, the maximum depth of a set gillnet may not exceed 70 meshes in depth; except that in the Nelson Lagoon Section, a set gillnet may not exceed 29 meshes in depth;

(5) in the Unimak, Southwestern, South Central, and Southeastern Districts, 25 fathoms of seine webbing may be used on the shoreward end of a set gillnet;

(6) during hours of darkness, each set gillnet must be marked with at least one red light on the seaward end of the net, and at least one red light on both ends of the net if that net is more than 300 feet from shore;

(7) in Swanson Lagoon, within the Swanson Lagoon Section of the Northwestern District, a person may not place a set gillnet in the water if that placement would result in more than 50 percent of the channel east of 163° 38.75' W. long. being blocked to the movement of boat traffic at any stage of the tide;

(8) in the Ilnik Section of the Northern District, a person may not place the seaward end of a set gillnet more than one-half mile from the permanent vegetation line of the beach, except that in the Cinder River Section and Seal Islands of the Ilnik Section a person may not place the seaward end of a set gillnet more than one-half mile from the mean high tide mark;

(9) in the Unimak District during the June fishery described in 5 AAC 09.365, a person may not place the shoreward end of a set gillnet further than one-half mile from the mean high tide mark.

(c) Notwithstanding 5 AAC 39.250(c), in a set gillnet in the Northern District, the gillnet web may be single filament.

5 AAC 09.332. Seine specifications and operations. (a) Purse seines or hand purse seines may not be less than 100 fathoms nor more than 250 fathoms in length. A purse seine or hand purse seine may not exceed 375 meshes in depth. Seine mesh may not be more than three and one-half inches, except that the first 25 meshes above the leadline may not be more than seven inches.

(b) Leads may not be less than 50 fathoms nor more than 150 fathoms in length. Only one lead may be used with a seine. A lead may be attached to only one end of a seine, and the lead may not be attached to the boat end of the seine.

5 AAC 09.334. Identification of gear. (a) Each drift gillnet in operation must have at each end a bright red keg, buoy, or cluster of floats plainly and legibly marked with the permanent vessel license plate (ADF&G) number of the vessel operating the gear, as well as the initials of the operator.

(b) Each set gillnet in operation must be identified as required by 5 AAC 39.280.

5 AAC 09.335. Minimum distance between units of gear. No part of a commercial set gillnet may be set or operated within 900 feet of any part of another commercial set gillnet, except that in the

(1) Inner Port Heiden Section no part of a set gillnet may be set or operated within 600 feet of any part of another set gillnet;

(2) Nelson Lagoon Section no part of a set gillnet may be set or operated within 1,800 feet of any part of another operating set gillnet.

5 AAC 09.342. Vessel identification. Repealed 4/18/86.

5 AAC 09.350. Closed waters. Salmon may not be taken in the following locations:

(1) Cape Menshikof: waters of the Cinder River Section located north and east of a line extending 304° from a point on the shore at 57° 24.40' N. lat., 158° 03.00' W. long.;

(2) Cinder River Lagoon: waters enclosed by a line from 57° 20.00' N. lat., 158° 08.02' W. long. to 57° 21.30' N. lat., 158° 02.63' W. long.;

(3) Outer Port Heiden: waters of the Outer Port Heiden Section

(A) repealed 6/5/2016;

(B) east of a line from 57° 05.52' N. lat., 158° 34.45' W. long. to 57° 08.85' N. lat., 158° 37.50' W. long.;

(C) that are within 1,000 yards of the terminus of Reindeer Creek, from June 20 through July 31;

(4) Meshik River: waters upstream from a line crossing the river from a point at 56° 47.07' N. lat., 158° 41.10' W. long. to 56° 47.97' N. lat., 158° 38.75' W. long.; this is approximately one-half nautical mile upstream from the mean high tide mark in the mouth of the river and approximately at the lower line of the permanent vegetation line;

(5) Unangashak River: waters east of 159° 15.33' W. long.;

(6) Ilnik Lagoon: waters of Ilnik Lagoon and lake west of 159° 32.00' W. long.;

(7) Sandy River:

(A) from May 1 through July 26: waters within 2,000 yards of the terminus of the river;

(B) from July 27 through September 30: waters within 500 yards of the terminus of the river;

(8) Bear River:

(A) from May 1 through August 8: waters within 1,000 yards of the terminus of the river;

(B) from August 9 through September 30: waters within 500 yards of the terminus of the river;

(9) King Salmon River:

(A) from May 1 through July 15, waters within 1,000 yards of the stream terminus;

(B) after July 15, waters within 500 yards of the stream terminus;

(10) Frank's Lagoon: waters of the lagoon and within 500 yards outside the entrance;

(11) Herendeen Bay: from May 1 through July 20, waters within 500 yards of any salmon stream, unless otherwise specified in this chapter;

(12) Nelson Lagoon: waters of the lagoon and river (called Caribou, Nelson, and Lagoon River) flowing into the upper (west) end of Nelson Lagoon, upstream from a line from 55° 57.19' N. lat., 161° 21.52' W. long., to 55° 57.55' N. lat., 161° 22.09' W. long.;

(13) Caribou Flats: waters of the Caribou Flats Section;

(14) Amak Island and adjacent Sea Lion Rocks: waters within three nautical miles of the mean high tide mark around these islands and rocks;

(15) Applegate Cove-Norma Bay: waters south of a line from 55° 14.20' N. lat., 162° 53.20' W. long. to the southwest extremity of Norma Bay at 55° 10.50' N. lat., 163° 05.12' W. long.; this boundary aligns with the Cold Bay VORTAL cone and the headland located approximately two nautical miles south of the radar domes near Grant Point;

(16) Bechevin Bay:

(A) Saint Catherine Cove (Mike's Creek): waters within 1,000 yards of the stream located at 55° 00.80' N. lat., 163° 31.55' W. long.;

(B) Trader's Cove: waters north and east of a line from Morzhovoi Village (54° 54.65' N. lat., 163° 18.33' W. long.) to the base of Trader Mountain (54° 54.98' N. lat., 163° 18.50' W. long.);

(C) Warmsprings Bay: waters southeast of a line from a point on the south shore of the bay at 54° 56.40' N. lat., 163° 15.90' W. long. to a point on the north shore of the bay at 54° 57.20' N. lat., 163° 15.67' W. long.;

(17) Swanson Lagoon:

(A) from June 1 through August 31: waters enclosed by a line from 55° 02.15' N. lat., 163° 38.75' W. long. to 55° 02.13' N. lat., 163° 38.60' W. long.;

(B) from September 1 through September 30: waters enclosed by a line from 55° 02.15' N. lat., 163° 38.75' W. long. to 55° 02.17' N. lat., 163° 39.15' W. long.;

(18) Uralia Bay:

(A) Christianson Lagoon: waters of the lagoon and those waters within 500 yards of the lagoon's exit channel terminus at the ocean shoreline;

(B) Peterson Lagoon: waters of the lagoon from a point located 500 yards upstream from the lagoon outlet channel terminus at the ocean shoreline;

(19) Ikatan Bay: waters within 1,000 yards of the stream at 54° 45.18' N. lat., 163° 15.32' W. long. on the north shore of the Ikatan Peninsula that exit from Swede's Lake;

(20) Morzhovoi Bay:

(A) Middle Lagoon: waters of the lagoon and within 1,000 yards of its entrance;

(B) Littlejohn Lagoon: waters of the lagoon and within 500 yards of its entrance at the narrows;

(21) Thin Point Cove and Lagoon: waters north and west of a line from the tip of Thin Point westward to a point on the shore at 54° 57.58' N. lat., 162° 42.40' W. long.;

(22) Cold Bay:

(A) Old Man Lagoon, Mortensen Lagoon, and Nurse Lagoon: waters of the lagoons and within 500 yards outside their entrances;

(B) Lenard Harbor: waters east of a line from 55° 06.00' N. lat., 162° 23.10' W. long. to a point on the north shore at 55° 06.95' N. lat., 162° 23.20' W. long. and within 1,000 yards of any salmon stream west of 55° 06.95' N. lat., 162° 23.20' W. long., including Barney's Creek;

(C) Kinzarof Lagoon area: waters of Kinzarof Lagoon;

(D) Trout Creek: waters within 1,000 yards of the stream terminus;

(23) Deer Island: waters within 200 yards of any salmon stream on Deer Island;

(24) Belkofski Bay: waters north and east of a line from 55° 09.28' N. lat., 162° 08.32' W. long. to 55° 08.07' N. lat., 162° 07.20' W. long. and then to 55° 07.33' N. lat., 162° 07.60' W. long.;

(25) Volcano and Bear Bay:

(A) waters north of a line from 55° 13.33' N. lat., 162° 01.40' W. long. to 55° 13.83' N. lat., 161° 58.20' W. long.;

(B) waters of Bear Bay west of 162° W. long. and locally known as Little Bear Bay;

(26) Long John Lagoon: waters of the lagoon and within 500 yards outside of its entrance;

(27) Pavlof Bay:

(A) Chinaman Lagoon and Jackson Lagoon: waters of the lagoons and within 1,000 yards outside of their entrances;

(B) Dry Lagoon: waters of the lagoon and within 500 yards of its entrance;

(C) Canoe Bay: waters east of 161° 14.30' W. long.;

(28) Bay Point: waters of the lagoon and within 500 yards of the lagoon entrance;

(29) Zachary Bay: waters of the inner bay south and west of a line extending from the inner edge of the permanent vegetation line of the sand spit to the west of the tip of the prominent point of land approximately one and one-third nautical miles inside Quartz Point;

(30) Balboa Bay:

(A) waters north of a line extending west from Reef Point;

(B) waters of Lefthand Bay west of a line from 55° 31.60' N. lat., 160° 43.00' W. long. to 55° 33.10' N. lat., 160° 42.10' W. long.;

(31) San Diego Bay: waters of the lagoon at the head of this bay and within 500 yards outside of the lagoon's entrance, except that from July 19 through August 31 the closure includes all waters west of a line from the reef at 55° 33.10' N. lat., 160° 26.60' W. long. to the headland at 55° 33.97' N. lat., 160° 25.90' W. long.;

(32) Dorenoi Bay:

(A) repealed 6/2/2010;

(B) after July 25, waters within 500 yards of the terminus of any salmon stream;

(33) Chichagof Bay: waters of the lagoon and within 500 yards of the lagoon entrance;

(34) Orzinski Bay (Orzenoi): waters within 1,000 yards of any salmon stream;

(35) Grub Gulch: waters north of 55° 48.25' N. lat.;

(36) Stepovak Bay:

(A) from June 1 through July 28, waters within 500 yards of any salmon stream or lagoon, unless otherwise specified in this chapter;

(B) from July 29 through September 30, waters north of a line extending east from Dent Point at 55° 47.25' N. lat., 159° 52.00' W. long. to a point on the Kupreanof Peninsula at 55° 46.93' N. lat., 159° 38.70' W. long.;

(37) from July 6 through August 31, waters of Alaska in the East Stepovak Section between a line extending 135° from Kupreanof Point at 55° 33.98' N. lat., 159° 35.88' W. long. and a line extending 207° from 55° 34.50' N. lat., 159° 37.53' W. long.; from September 1 through September 30, the commissioner shall close, by emergency order, the waters specified in this paragraph when the waters specified in 5 AAC 15.350(20) are closed to conserve coho salmon.

5 AAC 09.355. Salmon processor and buyer reporting requirements. The operator of a floating salmon processing vessel or tender, or of a shorebased processing operation, and a company employing aircraft used for transporting salmon, shall report in person, or by radio or telephone, to a local representative of the department located in the management area of intended operation before the start of processing or buying operations. The report must include the location and the date of intended operation, and identify and describe each vessel or other method of transport employed in hauling or processing salmon.

5 AAC 09.360. Southeastern District Mainland Salmon Management Plan. (a) The purpose of this management plan is to provide guidelines to the department for the management of the interception of Chignik River sockeye salmon caught in the Southeastern District Mainland fishery conducted in the East Stepovak, Stepovak Flats, Northwest Stepovak, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections. Except as specified in 5 AAC 09.330(f)(3), before July 11, only set gillnet gear may be used in these sections. For the purpose of the management plan in this section, local runs include only those salmon in the waters

(1) beginning July 1, in the Northwest Stepovak Section described in 5 AAC 09.200(f);

(2) in the Stepovak Flats Section described in 5 AAC 09.200(f).

(b) In years when the department expects a harvestable surplus for the early-run and late-run optimal escapement goals for Chignik River system sockeye salmon to be less than 600,000 fish, a commercial salmon fishery is not allowed in the East Stepovak, Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections, and in the Northwest Stepovak Section, excluding Orzinski Bay north of a line from Elephant Point 55° 41.92' N. lat., 160° 03.20' W. long. to Waterfall Point at 55° 43.18' N. lat., 160° 01.13' W. long., until the department projects a harvest of 300,000 sockeye salmon in the Chignik Area described in 5 AAC 15.100. After July 8, if at least 300,000 sockeye salmon have been harvested in the Chignik Area, and if the optimal escapement goals are being met, the department shall manage the fishery so that the number of sockeye salmon harvested in the Chignik Area will be at least 600,000 fish and the number of sockeye salmon destined for the Chignik River that are harvested in the East Stepovak, Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections, and before July 1 in the Northwest Stepovak Section, approaches as near as possible 7.6 percent of the sockeye salmon harvest in the Chignik Area.

(c) In years when the department expects a harvestable surplus for the early-run and late-run optimal escapement goals for Chignik River sockeye salmon to be more than 600,000 fish but the early-run fails to develop as expected and it is determined that a total sockeye salmon harvest in the Chignik Area of 600,000 or more fish may not be achieved, the commercial salmon fishery in the East Stepovak, Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections, and in the Northwest Stepovak Section, excluding Orzinski Bay north of a line from Elephant Point 55° 41.92' N. lat., 160° 03.20' W. long., to Waterfall Point at 55° 43.18' N. lat., 160° 01.13' W. long., must be curtailed until the department projects a harvest in the Chignik Area of at least 300,000 sockeye salmon through July 8 if that number of fish are determined to be surplus to the escapement goals of the Chignik River system. After July 8, if at least 300,000 sockeye salmon have been harvested in the Chignik Area, and if escapement goals are being met, the department shall manage the fishery so that the number of sockeye salmon harvested in the Chignik Area is at least 600,000 fish and the number of sockeye salmon destined for the Chignik River that are harvested in the East Stepovak, Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections, and before July 1 in the Northwest Stepovak Section, approaches as near as possible 7.6 percent of the sockeye salmon harvest in the Chignik Area.

(d) In years when the department expects a harvestable surplus of at least 600,000 fish greater than the early-run and late-run optimal escapement goals for Chignik River sockeye salmon and the department determines that the runs are as strong as expected, the department shall manage the fishery so that the number of sockeye salmon destined for the Chignik River that are harvested in the East Stepovak, Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections, and before July 1 in the northwest Stepovak Section, approaches as near as possible 7.6 percent of the sockeye salmon harvest in the Chignik Area.

(e) Beginning July 1,

(1) in the Northwest Stepovak Section, excluding Orzinski Bay north of a line from Elephant Point at 55° 41.92' N. lat., 160° 03.20' W. long. to Waterfall Point at 55° 43.18' N. lat., 160° 01.13' W. long., commercial fishing may not be open for more than an aggregate of 96 hours during a seven-day period;

(2) if the department expects the Orzinski Bay escapement to reach or exceed the upper bound of the sockeye salmon escapement goal, the commissioner may, by emergency order, open the Northwest Stepovak Section, including all of Orzinski Bay with fishing periods as follows:

(A) set gillnet gear will be allowed to operate continuously through 12:00 midnight July 25;

(B) purse seine and hand purse seine gear will be allowed to operate as specified in (1) of this subsection;

(3) if the department expects that the sockeye salmon escapement goal will be met or exceeded, the waters of Orzinski Bay may be open to commercial salmon fishing continuously to

(A) set gillnet gear through July 10; and

(B) set gillnet gear, hand purse seine, and purse seine gear from July 11 through July 25.

(f) The estimate of sockeye salmon destined for the Chignik River has been determined to be 80 percent of the sockeye salmon harvested in the East Stepovak, Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections, and before July 1 in the Northwest Stepovak Section. Beginning July 1, all sockeye salmon taken in the Northwest Stepovak Section are considered to be destined for Orzinski Bay.

(g) The percentage of sockeye salmon destined for the Chignik River that are harvested in the Southeastern District Mainland fishery may be permitted to fluctuate above or below 7.6 percent of sockeye salmon harvest in the Chignik Area at any time before July 25.

(h) The allocation method described in (a) - (g) of this section is in effect through July 25. The commissioner may not open the first fishing period of the commercial salmon fishing season in the East Stepovak, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections, and before July 1 in the Northwest Stepovak Section, before the first fishing period of the commercial salmon fishing season in the Chignik Area. After July 25, the commissioner may open, by emergency order, commercial salmon fishing in the entire Southeastern District Mainland area for local stocks.

(i) During the period from approximately June 26 through July 8, the strength of the second run of the Chignik River system sockeye salmon cannot be evaluated. In order to prevent overharvest of the second run, the department may disallow or severely restrict commercial salmon fishing in the East Stepovak, Stepovak Flats, Southwest Stepovak, Balboa Bay, and Beaver Bay Sections during this period, and from June 26 through June 30 in the Northwest Stepovak Section.

(j) The commissioner shall open all commercial fishing periods by emergency order. Before commencement of the first commercial salmon fishing period of the season, the department shall give at least 24 hours' notice. For subsequent fishing periods, the department shall give at least 12 hours' notice. If an existing fishing period is extended, the department shall give notice of the extension as soon as possible before the end of the existing fishing period.

(k) Notwithstanding any other provision of this section, from July 1 through July 10, if the department determines that the Orzinski Lake sockeye salmon escapement objectives have been exceeded, in addition to set gillnet gear, the commissioner may open, by emergency order, the waters of Orzinski Bay west of 160° 04.25' W. long. to fishing with purse seine and hand purse seine gear.

(l) From July 26 through October 31,

(1) the department shall manage the fishery based on the abundance of local pink, chum, and coho salmon stocks;

(2) there must be at least one closed 36-hour period within a seven-day period, excluding Orzinski Bay when the department is managing for local sockeye salmon.

5 AAC 09.365. South Unimak and Shumagin Islands June Salmon Management Plan. (a) The South Unimak and Shumagin Islands June fisheries harvest both sockeye salmon and chum salmon in a mixed stock fishery during the month of June. The sockeye salmon are predominantly Bristol Bay and Alaska Peninsula origin. The chum salmon are bound for a number of areas, including Japan, Russia, the Arctic-Yukon-Kuskokwim, Bristol Bay, the Alaska Peninsula, and southcentral Alaska. These salmon stocks have historically been harvested along the south Alaska Peninsula during the month of June. This management plan is intended to be consistent with the Policy for the Management of Sustainable Salmon Fisheries (5 AAC 39.222) and the Policy for the Management of Mixed Stock Salmon Fisheries (5 AAC 39.220).

(b) The South Unimak fishery takes place in the Unimak District, the Southwestern District, the East Pavlof Bay and the West Pavlof Bay Sections of the South Central District, and the Bechevin Bay Section of the Northwestern District.

(c) The Shumagin Islands fishery takes place in the Shumagin Islands Section.

(d) In the South Unimak and Shumagin Islands fisheries, the commissioner may establish, by emergency order, commercial fishing periods as follows:

(1) for set gillnet gear,

(A) beginning June 6, commercial fishing periods will begin at 6:00 a.m. and run 64 hours until 10:00 p.m. two days later; beginning June 10, commercial fishing periods will begin at 6:00 a.m. and run 88 hours until 10:00 p.m. three days later; commercial fishing will then close for 32 hours and reopen at 6:00 a.m. two days later;

(B) notwithstanding (A) of this paragraph, the final commercial fishing period will end at 10:00 p.m. on June 28;

(2) for seine gear, beginning June 10, the first commercial fishing period will begin at 5:59 a.m., then close after 68 hours at 1:59 a.m.; the second commercial fishing period will begin 76 hours later at 5:59 a.m., then close after 66 hours at 11:59 p.m.; the third commercial fishing period will begin 32 hours later at 7:59 a.m., then close after 88 hours at 11:59 p.m.; the final commercial fishing period in June will begin 32 hours later at 7:59 a.m. then close after 88 hours at 11:59 p.m.;

(3) for drift gillnet gear, beginning June 10, commercial fishing periods will begin at 6:00 a.m. and run 88 hours until 10:00 p.m. three days later; commercial fishing will then close for 32 hours and reopen at 6:00 a.m. two days later; the final commercial fishing period will end at 10:00 p.m. on June 28.

(e) All salmon caught by a CFEC permit holder must be retained, and each CFEC permit holder must report the number of salmon caught, including those taken but not sold, on an ADF&G fish ticket. For the purposes of this subsection, "caught" means brought on board the vessel.

(f) Notwithstanding (d) of this section, commercial salmon fishing will close in the waters of the Volcano Bay Section of the Southwestern District south and east of a line from Arch Point Light at 55° 12.30' N. lat., 161° 54.30' W. long. to a point on Belkofski Peninsula at 55° 09.50' N. lat., 161° 57.80' W. long. and in the portion of the West Pavlof Bay Section south of Black Point (55° 24.48' N. lat.), if the harvest of sockeye salmon from the South Central District, the Volcano Bay Section of the Southwestern District, and the Belkofski Bay Section, excluding those waters inside of a line between Vodapoini Point and Bold Cape, reaches 191,000 sockeye salmon based on fish ticket information.

(g) Notwithstanding (d) of this section, commercial salmon fishing is closed to purse seine gear in the waters of the Volcano Bay Section of the Southwestern District, the

Belkofski Bay Section of the Southwestern District, excluding those waters inside of a line between Vodapoini Point at 55° 01.88' N. lat., 162° 24.80' W. long., and Bold Cape at 55° 01.24' N. lat., 162° 16.40' W. long., and the South Central District.

(h) If chum salmon harvest equals or exceeds 300,000 fish by June 18, based on fish ticket information, the commissioner shall reduce commercial fishing time in the South Unimak and Shumagin Islands June fisheries by 44 hours during each of the remaining fishing periods in June for purse seine gear. If chum salmon harvest equals or exceeds 450,000 fish by June 23, based on fish ticket information, the commissioner shall close commercial salmon fishing in the South Unimak and Shumagin Islands June fisheries for the remainder of June for purse seine gear.

5 AAC 09.366. Post-June Salmon Management Plan for the South Alaska Peninsula.

(a) The purpose of this management plan is to provide management guidelines to the department for the management of the post-June salmon fisheries along the South Alaska Peninsula, to provide for the harvest of local stocks in terminal harvest areas, and to establish fishing periods for the South Alaska Peninsula salmon fisheries outside of terminal harvest areas.

(b) The commissioner shall establish, to the extent practicable, concurrent fishing periods in the Southeastern, South Central, Southwestern, and Unimak Districts.

(c) Fishing periods may be established under this section only as follows:

- (1) except as specified in (d), for July, from 7:00 a.m. to 9:00 p.m.;
- (2) for August, from 8:00 a.m. to 9:00 p.m.;
- (3) for September and October, from 9:00 a.m. to 8:00 p.m.;
- (4) repealed 1/15/2003.

(d) Notwithstanding (c)(1) of this section, from July 6 through July 31, the commissioner may establish, by emergency order, fishing periods as follows:

(1) the first fishing period will begin at 6:00 a.m. and run 33 hours until 3:00 p.m. the following day; commercial fishing will then close for 63 hours and reopen under (2) of this subsection;

(2) following the closure under (1) of this subsection, commercial fishing periods will begin at 6:00 a.m. and close at 6:00 p.m. the following day; commercial fishing will then close for 60 hours and reopen at 6:00 a.m. three days later.

(e) Repealed 6/4/2004.

(f) Notwithstanding any other provision of this section, the commissioner may open, by emergency order, the following terminal harvest areas to salmon fishing from July 6 through July 21:

(1) the Shumagin Islands Section of the Southeastern District, waters of Zachary Bay south of the latitude of 55° 22.60' N. lat.; fishing periods shall be established based on the abundance of pink and chum salmon stocks;

(2) the East and West Pavlof Bay Sections of the South Central District, waters north of the latitude of Black Point (55° 24.48' N. lat.); fishing periods shall be established based on the abundance of pink and chum salmon stocks;

(3) the Canoe Bay Section of the South Central District; fishing periods shall be established based on the abundance of pink and chum salmon stocks;

(4) in the Cold Bay, Thin Point, and Morzhovoi Bay Sections of the Southwestern District as follows:

(A) fishing periods in the Cold Bay Section shall be established based on the abundance of sockeye and chum salmon stocks;

(B) fishing periods in the Thin Point Cove and Morzhovoi Bay Sections shall be established based on the abundance of sockeye salmon stocks.

(g) Notwithstanding any other provision of this section, the commissioner may open, by emergency order, the terminal harvest areas specified in (f) of this section and the following terminal harvest areas to salmon fishing from July 22 through July 31:

(1) repealed 6/1/2013;

(2) repealed 6/1/2013;

(3) the Mino Creek-Little Coal Bay Section of the South Central District; fishing periods shall be established based on the abundance of local pink and chum salmon stocks;

(4) the Belkofski Bay Section of the Southwestern District; fishing periods shall be established based on the abundance of local pink and chum salmon stocks;

(5) the Deer Island Section of the Southwestern District; fishing periods shall be established based on the abundance of local pink salmon stocks.

(h) The commissioner may open, by emergency order, the commercial salmon fishery in the South Alaska Peninsula as follows:

(1) from August 1 through August 31, fishing periods shall be based on the abundance of local sockeye, coho, pink, and chum salmon stocks;

(2) from September 1 through October 31, fishing periods shall be based on abundance of coho salmon stocks, although the department may consider the abundance of late pink and chum salmon stocks.

(i) The department shall conduct a seine test fishery in the Shumagin Islands Section to assess the presence of immature salmon. If 100 or more immature salmon, per set, are present, the commissioner shall close, by emergency order, the seine fishery in an area to be determined by the department. If the seine fishery is closed in an area under this subsection, the set gillnet fishery shall remain open in that area. For the purposes of this subsection, "immature salmon, per set, are present" means the number of immature king, sockeye, coho, and chum salmon observed to be gilled in the seine web.

(j) Notwithstanding (c) and (d) of this section, commercial salmon fishing will close in the waters of the Volcano Bay Section of the Southwestern District south and east of a line from Arch Point at 55° 12.30' N. lat., 161° 54.30' W. long. to a point on Belkofski Peninsula at 55° 09.50' N. lat., 161° 57.80' W. long. and in the portion of the West Pavlof Bay Section south of Black Point (55° 24.48' N. lat.), if the harvest of sockeye salmon from the South Central District, the Volcano Bay Section of the Southwestern District, and the Belkofski Bay Section, excluding those waters inside of a line between Vodapoini Point and Bold Cape, from the opening of the commercial salmon season through July 25 reaches 191,000 sockeye salmon based on fish ticket information. If the waters described in this subsection are closed, that portion of the West Pavlof Bay Section south of Black Point (55° 24.48' N. lat.) will reopen to commercial salmon fishing on July 17 consistent with (c) and (d) of this section.

5 AAC 09.369. Northern District Salmon Fisheries Management Plan. (a) The purpose of this management plan is to provide guidelines to the department for the management of salmon stocks in the Northern District of the Alaska Peninsula Management Area.

(b) The department shall manage the Northern District salmon fisheries on the basis of salmon abundance as determined by escapement information and catch-per-unit-effort information. The department shall manage each section of the Northern District as specified in this management plan and 5 AAC 09.320.

(c) In the Black Hills Section,

(1) before July 1, fishing periods may be modified based on the abundance of king and sockeye salmon stocks;

(2) from July 1 through August 15, fishing periods may be modified based on the abundance of sockeye and chum salmon stocks; and

(3) after August 15, fishing periods may be modified based on the abundance of coho salmon stocks.

(d) The Caribou Flats Section is closed to commercial salmon fishing.

(e) In the Nelson Lagoon Section,

(1) from May 1 through June 15, fishing periods may be modified based on the abundance of Nelson Lagoon king salmon stocks;

(2) from June 16 through August 15, fishing periods may be modified based on sockeye salmon escapement and harvest information in Nelson Lagoon; and

(3) after August 15, fishing periods may be modified based on the abundance of Nelson Lagoon coho salmon stocks.

(f) In the Herendeen-Moller Bay Section, fishing periods for pink and chum salmon stocks may be modified so that pink salmon fishing periods will not jeopardize local chum salmon stocks.

(g) In the Port Moller Bight Section, fishing periods may be modified based on the abundance of Bear River sockeye salmon stocks.

(h) In the Bear River Section, fishing periods may be modified based on sockeye salmon escapement to the Bear and Sandy Rivers. Before taking management actions in the Bear River Section during June, such as modification of fishing time and area by emergency order, the commissioner shall consider the king salmon runs into the King Salmon, Bear, and Sandy Rivers.

(i) In the Three Hills Section before July 21, fishing periods may be modified based on the abundance of sockeye salmon stocks in the Bear, Sandy, and Ilnik Rivers. Beginning July 21, fishing periods in the Three Hills Section may be modified based on the abundance of sockeye salmon stocks in the Bear and Sandy Rivers. When sockeye salmon escapement objectives in the Bear or Sandy Rivers are not being met, the commissioner may close, by emergency order, a portion of the Bear River and Three Hills Sections. If sockeye salmon escapements into the Ilnik River, or the Ocean River when the Ocean River flows directly into the Bering Sea, are not being met and area closures in the Ilnik Section are not effective for meeting the sockeye salmon escapement goals, the commissioner may close, by emergency order, the eastern portion of the Three Hills Section.

(j) In the Ilnik Section,

(1) notwithstanding 5 AAC 09.320(a)(4), from June 20 through July 20,

(A) commercial salmon fishing will be permitted in the Ilnik Section

(i) southwest of the Unangashak Bluffs based on the abundance of Ilnik River sockeye salmon; and

(ii) northeast of the Unangashak Bluffs based on the abundance of Meshik River and Ilnik River sockeye salmon, combined;

(B) if the commissioner closes that portion of the Egegik District specified in 5 AAC 06.359(c) for conservation of Ugashik River sockeye salmon stocks, the

commissioner may, by emergency order, close the Ilnik Section and immediately reopen the Ilnik Section, with additional fishing restrictions that the commissioner determines necessary;

(2) from July 21 through August 15, fishing periods may be modified in the Ilnik Section based on the abundance of Bear River sockeye salmon stocks;

(3) after August 15, fishing periods may be modified in the Ilnik Section based on the abundance of

(A) coho salmon stocks in the Unangashak and Ilnik Rivers, and the Ocean River when the Ocean River flows directly into the Bering Sea; and

(B) the Bear River late-run sockeye salmon stock.

(k) In the Inner Port Heiden Section, fishing periods may be modified based on the abundance of king salmon stocks during May and June, sockeye salmon stocks during July, and coho salmon stocks after July.

(l) The Outer Port Heiden Section is open from June 20 through July 31 to commercial salmon fishing in those waters west of a line from 57° 05.52' N. lat., 158° 34.45' W. long. to 57° 08.85' N. lat., 158° 37.50' W. long. based on the abundance of Meshik River sockeye salmon. If the commissioner closes the portion of the Egegik District as specified in 5 AAC 06.359(c) for the conservation of Ugashik River sockeye salmon stocks, the commissioner may, by emergency order, close the Outer Port Heiden Section, and immediately reopen the Outer Port Heiden Section, with additional fishing restrictions that the commissioner determines necessary.

(m) In the Cinder River Section, fishing periods may be modified based on the abundance of king salmon stocks during May and June, sockeye salmon stocks during July, and coho salmon stocks after July.

(n) From June 20 through July 31, the department shall manage the Bear River, Three Hills, and Ilnik Sections to conserve Bear River and Nelson River sockeye salmon stocks by allowing the passage of sockeye salmon from the northeast to the southwest of the Northern District as described in this subsection. Notwithstanding the provisions of 5 AAC 09.320, from June 20 through July 31, the commissioner shall, by emergency order, establish fishing periods for the Bear River and Three Hills Sections and that portion of the Ilnik Section between the longitude of Unangashak Bluffs and the longitude of Three Hills at 159° 49.45' W. long., during which the waters that are between the three-mile seaward boundary line, described in 5 AAC 09.301, and a line that is one and one-half miles shoreward of the three-mile seaward boundary are closed for one 24-hour period during a seven-day period. The waters located to the southwest of the open waters where a 24-hour closure has occurred will have sequential closures that allow fishing only in the waters out to the one and one-half mile line described in this subsection for the first 24 hours of an open fishing period. The provisions of this subsection do not apply after December 31, 2018.

5 AAC 09.378. Prohibitions on use of aircraft.A person may not use or employ an aircraft to locate salmon for the commercial taking of salmon or to direct commercial fishing operations in the Alaska Peninsula Area one hour before, during, and one hour after a commercial salmon fishing period.

5 AAC 09.392. Net pens and other holding devices in the Alaska Peninsula Area.
Repealed.

Chapter 11. Atka-Amlia Islands Area.

Article 1. Description of Area.

5 AAC 11.002. Application of this chapter. Requirements set out in this chapter apply only to commercial fishing, unless otherwise specified. Subsistence, personal use, and sport fishing regulations affecting commercial fishing vessels or affecting any other commercial fishing activity are set out in the subsistence fishing regulations in 5 AAC 01 and 5 AAC 02, personal use fishing regulations in 5 AAC 77, and sport fishing regulations in 5 AAC 65 and 5 AAC 75.

5 AAC 11.101. Description of area. The Atka-Amlia Islands Area includes the waters of Alaska between Seguam Pass (172° 50.00' W. long.) and Atka Pass (175° 23.00' W. long.).

5 AAC 11.106. Use of global positioning system (GPS). In the Atka-Amlia Islands Area, boundaries, lines, and coordinates are identified with the global positioning system (GPS). If the global positioning system is not operating, the boundaries, lines, and coordinates are as identified by ADF&G regulatory markers.

Article 3. Salmon Fishery.

5 AAC 11.311. Fishing seasons. Salmon may be taken only from August 1 through August 31.

5 AAC 11.321. Weekly fishing periods. Salmon may be taken only from 6:00 a.m. to 6:00 p.m. Mondays, Wednesdays, and Fridays.

5 AAC 11.333. Gear. Salmon may be taken only by purse seines and set gillnets. A purse seine may be operated only by the holder of an Area M CFEC purse seine limited entry permit.

5 AAC 11.334. Gillnet specifications and operations. The size and operation of a set gillnet are as follows:

- (1) a set gillnet may not exceed 100 fathoms in length; a CFEC permit holder may not operate more than one set gillnet;
- (2) a set gillnet must be operated in a substantially straight line, with no more than 25 fathoms of the offshore end set in any configuration;
- (3) the mesh size of a set gillnet may not exceed five inches;
- (4) the maximum depth of a set gillnet may not exceed 90 meshes;

(5) 25 fathoms of seine webbing may be used as a lead, and must be attached to the shoreward end of a set gillnet; the shoreward end of the lead or gillnet must be attached to the beach above high tide and must remain dry at all times;

(6) during hours of darkness, a set gillnet must be marked with at least one red light on the seaward end of the net.

5 AAC 11.335. Seine specifications and operations. (a) A purse seine must be at least 100 fathoms long, but may not exceed 250 fathoms in length.

(b) A seine lead must be at least 25 fathoms long, but may not exceed 150 fathoms in length.

5 AAC 11.371. Registration. An Atka-Amlia Islands Area seine and setnet permit holder shall register himself or herself and each vessel that the permit holder will use by contacting a department area management biologist in Dutch Harbor, Cold Bay, Sand Point, or other place specified by the department, at least 48 hours before the season opens or before beginning commercial fishing.

Chapter 12. Aleutian Islands Area.

Article 1. Description of Area.

5 AAC 12.001. Application of this chapter. Requirements set out in this chapter apply only to commercial fishing, unless otherwise specified. Subsistence, personal use, and sport fishing regulations affecting commercial fishing vessels or affecting any other commercial fishing activity are set out in the subsistence fishing regulations in 5 AAC 01 and 5 AAC 02, personal use fishing regulations in 5 AAC 77, and sport fishing regulations in 5 AAC 65 and 5 AAC 75.

5 AAC 12.100. Description of area. The Aleutian Islands Area includes the waters of Alaska in the Aleutian Islands west of Cape Sarichef Light and west of a line extending from Scotch Cap through the easternmost tip of Ugamak Island, including the waters surrounding the Pribilof Islands, except the Atka-Amlia Islands Area described in 5 AAC 11.101.

Article 2. Fishing Districts and Sections.

5 AAC 12.200. Description of districts and sections. (a) Akutan District: all waters between Scotch Cap and Cape Sarichef Light and extending west to and including Akutan Pass. South of Scotch Cap, the eastern boundary of the district is a line extending from Scotch Cap through the easternmost tip of Ugamak Island.

(b) Unalaska District: all waters west of Akutan Pass to and including Umnak Pass

(1) Beaver Inlet Section: all waters between Cape Sedanka and Cape Kalekta and including Unalga Island;

(2) Unalaska Bay Section: all waters between Cape Kalekta and Cape Kovrizhka;

(3) Makushin Bay Section: all waters between Cape Kovrizhka and Spray Cape;

(4) Kashega Bay Section: all waters between Spray Cape and Konets Head;

(5) Southern Section: all waters between Konets Head and Cape Sedanka.

(c) Umnak District: waters west of Umnak Pass to Segum Pass at 172° 50.00' W. long.

(d) Adak District: waters west of Atka Pass at 175° 23.00' W. long. to the terminus of the Aleutian Islands.

(e) Pribilof Islands District: all waters of Alaska surrounding the Pribilof Islands.

5 AAC 12.206. Use of global positioning system (GPS). In the Aleutian Islands Area, boundaries, lines, and coordinates are identified with the global positioning system (GPS). If the global positioning system is not operating, the boundaries, lines, and coordinates are as identified by ADF&G regulatory markers.

Article 3. Salmon Fishery.

5 AAC 12.310. Fishing seasons. (a) Salmon may be taken only from July 10 through September 30, except that in the Kashega Bay Section, salmon may be taken only from June 1 through September 30.

(b) There is no open commercial fishing season for salmon in the Pribilof Islands District.

5 AAC 12.320. Weekly fishing periods. Salmon may be taken

(1) June 1 through July 18: from 6:00 a.m. Monday until 6:00 p.m. Friday;

(2) from July 19 through September 30 salmon may be taken during the open season only during fishing periods established by emergency order.

5 AAC 12.330. Gear. Salmon may be taken by purse seines, hand purse seines, and beach seines.

5 AAC 12.331. Gillnet specifications and operation. Repealed 1/29/72.

5 AAC 12.332. Seine specifications and operation. (a) Purse seines and hand purse seines may not be less than 100 fathoms nor more than 250 fathoms in length.

(b) Beach seines may not be less than 100 fathoms in length and three fathoms in depth nor more than 250 fathoms in length and 12 fathoms in depth.

(c) No lead may be less than 25 fathoms nor more than 150 fathoms in length.

5 AAC 12.350. Closed waters. The following waters are closed to commercial salmon fishing:

(1) Iliuliuk Harbor vicinity: waters between Unalaska and Amaknak Islands west of 166° 32.00' W. long. and north of a line from 53° 52.28' N. lat., 166° 32.68' W. long. south of Agnes Beach to a point at 53° 52.28' N. lat., 166° 33.17' W. long. on Amaknak Island;

(2) Humpback Bay: waters enclosed by a line from the western tip of Cathedral Point to 53° 45.23' N. lat., 166° 53.63' W. long.;

(3) the Pribilof Islands District.

5 AAC 12.355. Salmon processor and buyer reporting requirements. The operator of a floating salmon processing vessel or tender, or a shorebased processing operation, and a company employing aircraft used for transporting salmon, shall report in person, or by radio or telephone, to a local representative of the department located in the management area of intended operation before the start of processing or buying operations. The report must include the location and the date of intended operation, and identify and describe each vessel or other method of transport employed in hauling or processing salmon.

5 AAC 12.370. Registration. In the Aleutian Islands Area, at least 48 hours before fishing, a commercial salmon permit holder for purse seine gear must register with the department the permit and the vessel that will be used in the commercial salmon fishery by contacting, by telephone, the local representative of the department at one of the following department offices and supplying all requested information:

- (1) department office in Dutch Harbor;
- (2) department office in Cold Bay;
- (3) department office in Sand Point;
- (4) repealed 7/1/2007.

5 AAC 12.392. Net pens and other holding devices in the Aleutian Islands Area. Repealed.

Chapter 15. Chignik Area.

Article

[1. Description of Area \(5 AAC 15.001 — 5 AAC 15.100 \)](#)

[2. Fishing Districts, Sections, and Subsections \(5 AAC 15.200 — 5 AAC 15.206 \)](#)

[3. Salmon Fishery \(5 AAC 15.310 — 5 AAC 15.362 \)](#)

Article 1. Description of Area.

5 AAC 15.001. Application of this chapter. Requirements set out in this chapter apply to commercial fishing only, unless otherwise specified. Subsistence, personal use, and sport fishing regulations affecting commercial fishing vessels or affecting any other commercial fishing activity are set out in the subsistence fishing regulations in 5 AAC 01 and 5 AAC 02, personal use fishing regulations in 5 AAC 77, and sport fishing regulations in 5 AAC 65 and 5 AAC 75.

5 AAC 15.100. Description of area. The Chignik Area includes all waters of Alaska on the south side of the Alaska Peninsula bounded by a line extending 135° southeast for three miles from a point near Kilokak Rocks at 57° 10.34' N. lat., 156° 20.22' W. long., (the longitude of the southern entrance to Imuya Bay) then due south, and a line extending 135° southeast from Kupreanof Point at 55° 33.98' N. lat., 159° 35.88' W. long.

Article 2. Fishing Districts, Sections, and Subsections.

5 AAC 15.200. Fishing districts, sections, and subsections. (a) The Eastern District includes all waters from the latitude of the southernmost ADF&G regulatory marker 500 yards from the mouth of Aniakchak Lagoon to the eastern boundary of the Chignik Area.

(1) Agripina Section: all waters bounded by the eastern boundary of the Chignik Area described in 5 AAC 15.100 and a line extending 130° from Cape Providence at 56° 58.67' N. lat., 156° 33.47' W. long.;

(2) Chiginagak Section: all waters bounded by a line extending 130° from Cape Providence at 56° 58.67' N. lat., 156° 33.47' W. long., and a line extending 150° from Cape Kuyuyukak at 56° 53.85' N. lat., 156° 49.72' W. long.;

(3) Nakalilok-Yantarni Section: all waters bounded by a line extending 150° from Cape Kuyuyukak at 56° 53.85' N. lat., 156° 49.72' W. long., the longitude of Cape Kunmik at 56° 45.88' N. lat., 157° 12.05' W. long., and the southern boundary of the Eastern District;

(4) Big River Section: all waters of Amber and Aniakchak Bays bounded by 157° 12.05' W. long., and the latitude of the southernmost ADF&G regulatory marker 500 yards from the mouth of Aniakchak Lagoon.

(b) The Chignik Bay District includes all waters of Chignik Bay and Lagoon west of a line from a point near Jack Bay at 56° 17.60' N. lat., 158° 12.80' W. long., to the creek at 56° 24.12' N. lat., 158° 27.73' W. long.

(c) The Western District includes all waters south of the latitude of a point southwest of Jack Point at 56° 16.43' N. lat., 158° 12.60' W. long., excluding the waters of Chignik Lagoon, and north and east of a line extending 170° from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long.

(1) Castle Cape Section: all waters bounded by the latitude of a point southwest of Jack Point at 56° 16.43' N. lat., 158° 12.60' W. long., and a line extending 165° from a point on Seal Cape at 55° 59.56' N. lat., 158° 26.27' W. long.;

(A) Inner Castle Cape Subsection: all waters of the Castle Cape Section within and adjacent to Castle Bay enclosed by the northern boundary line of the Castle Cape Section and west of 158° 07.20' W. long.;

(B) Outer Castle Cape Subsection: all waters of the Castle Cape Section, north of 56° 14.55' N. lat., and east of 158° 07.20' W. long.;

(C) Chankliut Island Subsection: all waters of the Castle Cape Section bounded by the Outer Castle Cape Subsection and a line extending 165° from a point on Ship Mountain Point at 56° 07.46' N. lat., 158° 21.04' W. long.;

(D) Devil's Bay Subsection: all waters of the Castle Cape Section bounded by a line extending 165° from a point on Ship Mountain Point at 56° 07.46' N. lat., 158° 21.04' W. long., and a line extending 165° from a point on Seal Cape at 55° 59.56' N. lat., 158° 26.27' W. long.;

(2) Dorner Bay Section: all waters bounded by a line extending 165° from a point on Seal Cape at 55° 59.56' N. lat., 158° 26.27' W. long., and a line extending 165° from a point on the west side of Dorner (Kuiukta) Bay's entrance at 55° 57.05' N. lat., 158° 40.14' W. long.;

(3) Mitrofanina Section: all waters, including Mitrofanina Island, bounded by a line extending 165° from a point on the west side of Dorner (Kuiukta) Bay's entrance at 55° 57.05' N. lat., 158° 40.14' W. long., and a line extending 170° from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long.

(d) The Perryville District includes all waters bounded by a line extending 170° from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long., and a line extending 135° southeast from Kupreanof Point at 55° 33.98' N. lat., 159° 35.88' W. long.;

(1) Perryville Section: all waters, including the Chiachi Islands, bounded by a line extending 170° from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long., and a line extending 155° from Coal Point at 55° 51.47' N. lat., 159° 18.95' W. long.;

(A) Inner Perryville Subsection: all waters of the Perryville Section north of a line from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long., to Alexander Point at 55° 47.32' N. lat., 159° 24.68' W. long.;

(B) Outer Perryville Subsection: all waters of the Perryville Section south of a line from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long., to Alexander Point at 55° 47.32' N. lat., 159° 24.68' W. long.;

(2) Humpback Bay Section: all waters, including Paul and Jacob Islands, bounded by a line extending 155° from Coal Point at 55° 51.47' N. lat., 159° 18.95' W. long., and the longitude of Alexander Point at 55° 47.32' N. lat., 159° 24.68' W. long.;

(A) Inner Humpback Bay Subsection: all waters of the Humpback Bay Section north of a line from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long., to Alexander Point at 55° 47.32' N. lat., 159° 24.68' W. long.;

(B) Outer Humpback Bay Subsection: all waters of the Humpback Bay Section south of a line from Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long., to Alexander Point at 55° 47.32' N. lat., 159° 24.68' W. long.;

(3) Ivanof Bay Section: all waters bounded by the longitude of Alexander Point at 55° 47.32' N. lat., 159° 24.68' W. long., and a line extending 135° southeast from Kupreanof Point at 55° 33.98' N. lat., 159° 35.88' W. long.

(e) The Central District includes all waters, excluding the waters of the Chignik Bay District, bounded by the latitude of a point southwest of Jack Point at 56° 16.43' N. lat., 158° 12.60' W. long., and the latitude of the southernmost ADF&G regulatory marker 500 yards from the mouth of Aniakchak Lagoon;

(1) Cape Kumlik Section: all waters, including Sutwik Island, bounded by the latitude of the southernmost ADF&G regulatory marker 500 yards from the mouth of Aniakchak Lagoon and the longitude of a point on the southwest side of Cape Kumlik at 56° 36.48' N. lat., 157° 40.53' W. long.;

(2) Kujulik Section: all waters bounded by the longitude of a point on the southwest side of Cape Kumlik at 56° 36.48' N. lat., 157° 40.53' W. long., and a line extending 145° from a point on Cape Kumliun at 56° 28.58' N. lat., 157° 51.55' W. long.;

(3) Outer Chignik Bay Section: all waters, including Nakchamik Island, bounded by a line extending 145° from a point on Cape Kumliun at 56° 28.58' N. lat., 157° 51.55' W. long., and the latitude of a point southwest of Jack Point at 56° 16.40' N. lat., 158° 12.50' W. long., excluding the waters of the Chignik Bay District.

5 AAC 15.206. Use of global positioning systems (GPS). In the Chignik Area, boundaries, lines, and coordinates are identified with the global positioning system (GPS). If the global positioning system is not operating, the boundaries, lines, and coordinates are as identified by ADF&G regulatory markers.

Article 3. Salmon Fishery.

5 AAC 15.310. Fishing seasons. (a) In the Chignik Bay District, salmon may be taken only from June 1 through October 31.

(b) The Perryville, Western, Central and Eastern Districts are opened by emergency order.

5 AAC 15.320. Weekly fishing periods. (a) Salmon fishing periods shall be established by emergency order.

(b) Repealed 3/13/75.

5 AAC 15.330. Gear. (a) Salmon may be taken only by purse seine and hand purse seine.

(b) Repealed 4/24/80.

5 AAC 15.332. Seine specifications and operations. (a) In the Eastern, Central, Western, and Perryville Districts, a purse seine may not be less than 100 fathoms or more than 225 fathoms in length.

(b) In the Eastern, Central, Western, and Perryville Districts, a hand purse seine may not be less than 100 fathoms or more than 225 fathoms in length.

(c) In the Chignik Bay District, purse seines and hand purse seines may not be less than 100 fathoms or more than 125 fathoms in length.

(d) A seine may not be less than three fathoms or more than 375 meshes in depth. In addition, a maximum of 25 meshes of chafing gear with a maximum mesh size of seven inches may be used.

(e) A lead may not be more than 75 fathoms in length. In the Eastern, Central, Western, and Perryville Districts, the aggregate length of seine and lead may not be more than 225 fathoms in length.

(f) When a purse seine or hand purse seine is in the water for the purpose of taking fish, the seine shall be attached to the licensed vessel operating the gear.

(g) A purse seine is considered to have ceased fishing as specified in 5 AAC 39.260(c).

5 AAC 15.342. Vessel identification. Repealed 4/18/86.

5 AAC 15.350. Closed waters. Salmon may not be taken in the following waters:

(1) Chignik Lagoon:

(A) Mallard Duck and Schooner Bays: south of a line from the tip of Green Point at 56° 16.75' N. lat., 158° 33.90' W. long. to Chignik Island at 56° 16.63' N. lat., 158° 34.90' W. long., and south of a line from 56° 16.53' N. lat., 158° 37.87' W. long. to Chignik Island at 56° 16.35' N. lat., 158° 35.97' W. long.;

(B) Humes Point: south of a line from the tip of Humes Point at 56° 17.67' N. lat., 158° 36.89' W. long. to Chignik Island at 56° 17.42' N. lat., 158° 35.50' W. long.;

(C) Mensis Point: southwest of a line from the tip of Mensis Point at 56° 16.90' N. lat., 158° 38.51' W. long. to a point on the south bank of the Chignik River at 56° 16.56' N. lat., 158° 38.40' W. long.;

(D) Pillar Rock: southwest of a line from the north bank of the Chignik River at 56° 16.74' N. lat., 158° 39.01' W. long. to a point on the south bank of the Chignik River at 56° 16.57' N. lat., 158° 38.84' W. long.;

(2) Kilokak Rocks Bay: northwest of a line from the southern entrance of the bay at 57° 09.78' N. lat., 156° 20.78' W. long., then to the opposite shore 500 yards northeast of the mouth of Kilokak Rocks Creek at 57° 10.07' N. lat., 156° 20.78' W. long.;

(3) Agripina River: west of a line from 57° 06.72' N. lat., 156° 28.22' W. long., to 57° 06.44' N. lat., 156° 28.67' W. long.;

(4) Chiginagak Bay: north of a line from 57° 00.50' N. lat., 156° 45.75' W. long., to 57° 01.68' N. lat., 156° 41.97' W. long.;

(5) Nakalilok Lagoon: the lagoon and within 500 yards of the entrance;

(6) Yantarni Lagoon: the lagoon and within 500 yards of the entrance;

(7) Aniakchak River: northwest of a line from approximately 500 yards northeast of the mouth at 56° 45.86' N. lat., 157° 28.88' W. long., to an ADF&G regulatory marker on the southern tip of the island directly off the mouth and then to approximately 1,000 yards southwest of the mouth at 56° 45.28' N. lat., 157° 31.53' W. long.;

(8) Aniakchak Lagoon: the lagoon and within 500 yards of the entrance;

(9) Kujulik Bay: the southwest end of the bay southwest of a line from 56° 35.85' N. lat., 157° 59.12' W. long., to the opposite shore at 56° 34.50' N. lat., 157° 54.63' W. long.;

(10) Portage Bay: west of a line from 56° 11.68' N. lat., 158° 33.07' W. long., to 56° 10.58' N. lat., 158° 33.07' W. long.;

(11) Ivan Bay: north of a line from the ADF&G regulatory marker on the northwest shore, 1,000 yards from the stream mouth, to the ADF&G regulatory marker on the southeast shore 750 yards from the stream mouth;

(12) Humpback Bay: within 1,000 yards of the terminus of Humpback Bay stream at 55° 52.68' N. lat., 159° 20.12' W. long.;

(13) Ivanof Bay: all waters northwest of a line from a point on the northeast shore at 55° 52.42' N. lat., 159° 28.40' W. long., to a point on the north end of the spit at 55° 50.95' N. lat., 159° 31.02' W. long. (all waters northwest of Road Island are closed);

(14) Alfred Creek: before August 1, the 500-yard closure at the terminus described in 5 AAC 39.290 does not apply; the 500-yard closure does apply from August 1 to the end of the salmon fishing season;

(15) Dago Frank Creek: before August 1, the 500-yard closure at the terminus described in 5 AAC 39.290 does not apply; the 500-yard closure does apply from August 1 to the end of the salmon fishing season;

(16) Hook Bay: southwest of a line from the tip of Hook Bay Spit at 56° 30.07' N. lat., 158° 08.18' W. long., to a point northwest of the spit at 56° 30.61' N. lat., 158° 09.27' W. long.;

(17) unnamed stream at 55° 48.98' N. lat., 159° 24.45' W. long.; the 500-yard closure at the terminus described in 5 AAC 39.290 does not apply;

(18) Lake Bay: all waters southwest of a line drawn at the entrance to Lake Bay at 56° 18.80' N. lat., 158° 17.62' W. long., extending across the entrance to Lake Bay to a point at 56° 18.32' N. lat., 158° 16.20' W. long.;

(19) Mud Bay: all waters southwest of a line from 56° 19.42' N. lat., 158° 25.10' W. long., extending across the entrance to Mud Bay;

(20) from July 6 through August 31, all waters of Alaska in the Ivanof Bay Section, between a line extending 135° from Kupreanof Point at 55° 33.98' N. lat., 159° 35.88' W. long., and a line extending 65° from 55° 34.90' N. lat., 159° 37.10' W. long.

5 AAC 15.355. Reporting requirements. (a) The operator of a floating salmon processing vessel or tender, or a shorebased processing operation, and a company employing aircraft used for transporting salmon, shall report in person, or by radio or telephone, to a local representative of the department located in the management area of intended operation before the start of processing or buying operations. The report must include the location and the date of intended operation, and identify and describe each vessel or other method of transport employed in hauling or processing salmon.

(b) A commercial fisherman shall report, on an ADF&G fish ticket at the time of landing, the number of salmon taken but not sold.

5 AAC 15.357. Chignik Area Salmon Management Plan. (a) The department shall manage the commercial salmon fishery in the Chignik Area in accordance with the guidelines set out in the management plan under this section. The goals of this management plan are to allow traditional fisheries in the area to be conducted on Chignik Area salmon stocks and to achieve escapement goals for sockeye salmon and local stocks

of pink, chum, coho, and king salmon. The department shall manage the Chignik area sockeye salmon fishery to achieve

(1) an optimal escapement goal for Black Lake (early run) sockeye salmon of 300,000 to 400,000 fish;

(2) an optimal escapement goal for Chignik Lake (late run) sockeye salmon of 240,000 to 360,000 fish.

(b) In the Chignik Bay and Central Districts, and the Inner Castle Cape Subsection of the Western District, the commercial salmon fishery shall open concurrently based on escapement objectives for the Chignik Lakes' system sockeye salmon runs, except that

(1) the commissioner may open, by emergency order, the commercial salmon fishery when 40,000 sockeye salmon have escaped into the Chignik River; however, if the department determines that a strong buildup of sockeye salmon exists in Chignik Lagoon and that 40,000 sockeye salmon will escape into the Chignik River, the commissioner may open, by emergency order, the commercial salmon fishery before 40,000 sockeye salmon have escaped into the Chignik River;

(2) during the period of transition from the predominance of the early-run sockeye salmon to that of the late-run sockeye salmon, usually late June through mid-July, the commissioner shall open and close, by emergency order, the fishing periods to harvest surplus early-run sockeye salmon without jeopardizing the late-run sockeye salmon escapement objectives;

(3) from the end of the transition period described in (2) of this subsection until July 31,

(A) the commissioner shall open and close, by emergency order, fishing periods in the Chignik Bay and Central Districts, and the Inner Castle Cape Subsection of the Western District, based on the Chignik Lakes' system sockeye salmon optimal escapement goals;

(B) the commissioner may take additional emergency order actions to protect or harvest local pink, chum, king, and coho salmon runs;

(4) from August 1 until September 15, if the Chignik River late-run sockeye salmon escapement goals are being met weekly, fishing periods in the Chignik Bay and Central Districts and the Inner Castle Cape Subsection of the Western District will run from 6:00 a.m. Monday until 10:00 p.m. Friday.

(c) In the Eastern District,

(1) during June, the commercial salmon fishery will open concurrently with the Chignik Bay and Central Districts and the Inner Castle Cape Subsection of the Western District, and the openings shall be based on the department's expectation of achieving the Black Lake sockeye salmon optimal escapement goal;

(2) from approximately June 26 through July 8,

(A) the department shall evaluate the strength of the sockeye salmon late run;
and

(B) in order to continue managing the Black Lake sockeye salmon harvest and escapement, while assessing the Chignik Lake sockeye salmon run strength, commercial salmon fishing in the Eastern District will, in the department's discretion, be disallowed or severely restricted;

(3) from the end of the transition period, described in (b)(2) of this section, until July 31, the department shall manage the commercial salmon fishery based on its evaluation of local pink and chum salmon runs, and the strength of the Chignik Lakes' system sockeye salmon;

(4) after July 31, the department shall manage the commercial salmon fishery based on its evaluation of local pink, chum, and coho salmon runs or the strength of the Chignik Lake sockeye salmon run.

(d) From June 1 through July 5, in the Western District, excluding the Inner Castle Cape Subsection, and in the Perryville District, the department may open the commercial salmon fishery concurrently with the Chignik Bay and Central Districts and the Inner Castle Cape Subsection of the Western District; during this time period the Perryville District may open for no more than three 48 hour fishing periods with a minimum closure of 48 hours between each period; beginning July 6, the department may open the commercial salmon fishery in the Western District, excluding the Inner Castle Cape Subsection, and in the Perryville District, except that,

(1) from approximately late June to mid-July (transition period),

(A) the department shall evaluate the strength of the sockeye salmon late run;
and

(B) in order to allow the department to assess the Chignik Lake run strength, the department may keep closed or severely restrict commercial salmon fishing in the Western District, except the Inner Castle Cape Subsection, and in the Perryville District;

(2) from the end of the transition period, described in (b)(2) of this section, until July 31, fishing periods shall be based on the department's evaluation of local pink and chum salmon runs, and its evaluation of the Chignik Lake sockeye salmon run; from July 22 through July 31,

(A) repealed 3/29/2008;

(B) the commissioner may, by emergency order, open fishing in the following terminal harvest areas:

(i) those portions of the Western and Perryville Districts north of a line from Cape Ikti at 56° 00.32' N. lat., 158° 32.02' W. long., to Coal Cape at 55° 53.42' N. lat., 159° 00.45' W. long., to Cape Alexander at 55° 47.22' N. lat., 159° 24.57' W. long.;

(ii) waters in the Ivanof Bay Section of the Perryville District that are north of the latitude from Alexander Point at 55° 47.37' W. long., to Kupreanof Peninsula; and

(iii) those portions of the Chignik Bay and Central Districts known locally as Jack's Box, which consists of those waters east of 158° 15.36' W. long., south of 56° 20' N. lat., and west of 158° 10' W. long.;

(3) from August 1 to August 31, the department shall manage the fishing periods in the Outer Castle Cape Subsection, Chankliut Island Subsection, Devil's Bay Subsection, Outer Kuiukta Bay area, Mitrofanina Island area, Outer Perryville Subsection and the Outer Humpback Bay Subsection based on the department's evaluation of local pink and chum salmon runs or the strength of the Chignik Lake sockeye salmon run;

(4) from August 1 to August 31, the department shall manage the fishing periods in the Inner Kuiukta/Portage Bay area, Windy Bay area, Dorner Bay area, Mitrofanina Bay area, Fishrack Bay area, Ivan Bay area, Coal Cape area, Inner Perryville Subsection, Inner Humpback Bay Subsection, and the Ivanoff Bay Section based on the department's evaluation of local pink and chum salmon runs;

(5) after August 31, the department shall manage fishing periods based on the department's evaluation of local pink, chum, and coho salmon runs.

(e) Repealed 5/31/2019.

(f) For the purposes of this section, the

(1) Inner Kuiukta/Portage Bay area is all waters in Portage Bay north and east of a line from 56° 06.78' N. lat., 158° 38.42' W. long., to 56° 06.58' N. lat., 158° 35.82' W. long.;

(2) Windy Bay area is all waters northwest of 56° 05.49' N. lat., 158° 39.12' to 56° 06.78' N. lat., 158° 38.42' W. long.;

(3) Dorner Bay area is all waters south of the Inner Kuiukta/Portage Bay area and the Windy Bay area and north of 56° 01.11' N. lat., 158° 38.44' W. long., to 56° 02.22' N. lat., 158° 35.32' W. long.;

(4) Outer Kuiukta Bay area is all waters of the Dorner Bay Section south of the Dorner Bay area;

(5) Fishrack Bay area is all waters north of 55° 59.58' N. lat., 158° 46.70' and 55° 59.20' N. lat., 158° 43.92' W. long.;

(6) Ivan Bay area is all waters north of 55° 59.40' N. lat., 158° 48.79' W. long., and 55° 58.41' N. lat., 158° 52.78' W. long.;

(7) Mitrofanina Bay area is all waters south of the Ivan Bay area and the Fishrack Bay area and north of 55° 57.01' N. lat., 158° 40.93' W. long., and 55° 54.71' N. lat., 158° 55.19' W. long.;

(8) Coal Cape area is all waters north of 55° 54.71' N. lat., 158° 55.19' W. long., and 55° 53.42' N. lat., 159° 00.45' W. long.;

(9) Mitrofanina Island area is all waters of the Mitrofanina Section south of the Mitrofanina Bay area and the Coal Cape area.

5 AAC 15.358. Chignik Area Cooperative Purse Seine Salmon Fishery Management Plan. Expired.

5 AAC 15.359. Chignik Area Cooperative Purse Seine Salmon Fishery Management Plan. Repealed.

5 AAC 15.360. Eastern District Salmon Management Plan. Repealed.

5 AAC 15.362. Chignik Area Cooperative Fishery Management Plan. Repealed

Chapter 39. General Provisions.

Article 1. General.

Please note that in the electronic version the individual Sections are linked to where they are contained within this document.

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5 AAC 39.001. Application of this chapter. Unless otherwise specified in this section or 5 AAC 01 - 5 AAC 77, requirements in this chapter apply to commercial fishing only, except that 5 AAC 39.002 and 5 AAC 39.999 apply to all of 5 AAC 01 - 5 AAC 77. Subsistence, personal use, and sport fishing regulations affecting commercial fishing vessels or affecting any other commercial fishing activity are set out in the subsistence fishing regulations in 5 AAC 01 and 5 AAC 02, personal use regulations in 5 AAC 77, and sport fishing regulations in 5 AAC 47 - 5 AAC 75.

5 AAC 39.002. Liability for violations. Unless otherwise provided in 5 AAC 01 - 5 AAC 41 or in AS 16, a person who violates a provision of 5 AAC 01 - 5 AAC 41 is strictly liable for the offense, regardless of his intent.

5 AAC 39.010. Retention of fish taken in a commercial fishery. (a) A person engaged in commercial fishing may retain fish from lawfully taken commercial catch for that person's own use, including for the use as bait in a commercial fishery. Fish retained under this section may not be sold or bartered.

(b) Except as otherwise specified in 5 AAC 01 - 5 AAC 39, a commercial fisherman shall report on an ADF&G fish ticket, at the time of delivery of the commercial catch, the number of steelhead retained from the commercial catch but not sold. For the purposes of this subsection, "delivery" means the offloading of the finfish for sale or for transport to a buyer for later sale.

5 AAC 39.105. Types of legal gear. (a) All gear shall be operated in a manner conforming to its basic design.

(b) The size of meshes of a gillnet shall be substantially consistent.

(c) All references to mesh size in the regulations are considered to be "stretched measure."

(d) Unless otherwise provided in this title, the following are legal types of gear:

(1) a **gillnet** is a net primarily designed to catch fish by entanglement in the mesh and consisting of a single sheet of webbing hung between cork line and lead line, and fished from the surface of the water;

(2) a **set gillnet** is a gillnet that has been intentionally set, staked, anchored, or otherwise fixed;

(3) a **drift gillnet** is a drifting gillnet that has not been intentionally staked, anchored, or otherwise fixed;

(4) a **purse seine** is a floating net designed to surround fish and which can be closed at the bottom by means of a free-running line through one or more rings attached to the lead line;

(5) a **hand purse seine** is a floating net designed to surround fish and which can be closed at the bottom by pursing the lead line; pursing may only be done by hand power, and a free-running line through one or more rings attached to the lead line is not allowed;

(6) a **beach seine** is a floating net designed to surround fish which is set from and hauled to the beach;

(7) **power troll** gear consists of a line or lines with lures or baited hooks which are deployed, drawn through the water, and retrieved by means of a power troll gurdy, for which the power source may be hydraulic, electrical or mechanical; power troll gear does not include hand troll gear;

(8) **hand troll** gear consists of a line or lines with lures or baited hooks which are drawn through the water from a vessel by hand trolling, strip fishing or other types of trolling, and which are retrieved by hand power or hand-powered crank and not by any type of electrical, hydraulic, mechanical or other assisting device or attachment;

(9) a **fish wheel** is a fixed, rotating device, with no more than four baskets on a single axle, for catching fish which is driven by river current or other means;

(10) a **trawl** is a bag-shaped net towed through the water to capture fish or shellfish;

(A) a **beam** trawl is a trawl with a fixed net opening utilizing a wood or metal beam;

(B) an **otter trawl** is a trawl with a net opening controlled by devices commonly called otter doors;

(C) a **pelagic trawl** is a trawl where the net, or the trawl doors or other trawl-spreading device, do not operate in contact with the seabed, and which does not have attached to it any protective device, such as chafing gear, rollers, or bobbins, that would make it suitable for fishing in contact with the seabed;

(11) a **pot** is a portable structure designed and constructed to capture and retain fish and shellfish alive in the water;

(12) a **ring net** is a bag-shaped net suspended between no more than two frames; the bottom frame may not be larger in perimeter than the top frame; the gear must be nonrigid and collapsible so that when fishing it does not prohibit free movement of fish or shellfish across the top of the net;

(13) a **longline** is a stationary buoyed or anchored line or a floating, free drifting line with lures or baited hooks attached;

(14) a **shovel** is a hand-operated implement for digging clams or cockles;

(15) a **mechanical clam digger** is a mechanical device used or capable of being used for the taking of clams;

(16) a **scallop dredge** is a dredge-like device designed specifically for and capable of taking scallops by being towed along the ocean floor;

(17) a **fyke net** is a fixed, funneling (fyke) device used to entrap fish;

(18) a **lead** is a length of net employed for guiding fish into a seine or set gillnet;

(19) an **anchor** is a device used to hold a salmon fishing vessel or net in a fixed position relative to the beach; this includes using part of the seine or lead, a ship's anchor or being secured to another vessel or net that is anchored;

(20) a **herring pound** is an enclosure used primarily to retain herring alive over extended periods of time;

(21) **diving gear** is any type of hard hat or skin diving equipment including scuba, a tethered, umbilical, surface-supplied system, and a snorkel;

(22) a **hydraulic clam digger** is a device using water or a combination of air and water to remove clams from their environment;

(23) a **grappling hook** is a hooked device with flukes or claws and attached to a line and operated by hand;

(24) a **dip net** is a bag-shaped net supported on all sides by a rigid frame; the maximum straight-line distance between any two points on the net frame, as measured through the net opening, may not exceed five feet; the depth of the bag must be at least one-half of the greatest straight-line distance, as measured through the net opening; no portion of the bag may be constructed of webbing that exceeds a stretched measurement of 4.5 inches; the frame must be attached to a single rigid handle and be operated by hand;

(25) a **mechanical jigging machine** is a device that deploys a line with lures or baited hooks and retrieves that line with electrical, hydraulic, or mechanically powered assistance; a mechanical jigging machine allows the line to be fished only in the water column; a mechanical jigging machine must be attached to a vessel registered to fish with a mechanical jigging machine; the mechanical jigging machine may not be anchored or operated unattached from the vessel;

(26) an **abalone iron** is a flat device used for taking abalone and which is more than one inch (24 mm) in width and less than 24 inches (61 cm) in length and with all prying edges rounded and smooth;

(27) a **handline** is a hand-held line, with one or more hooks attached, which may only be operated manually; a handline is legal gear only for smelt in the Bristol Bay Area, described in 5 AAC 06.100;

(28) **dinglebar troll** gear consists of one or more lines, retrieved and set with a troll gurdy or hand troll gurdy, with a terminally attached weight from which one or more leaders with one or more lures or baited hooks are pulled through the water while a vessel is making way;

(29) a **sea urchin rake** is a hand-held implement, no longer than four feet, equipped with projecting prongs used to gather sea urchins;

(30) a **cast net** is a circular net with a mesh size of no more than one and one-half inches and weights attached to the perimeter which, when thrown, surrounds the fish and closes at the bottom when retrieved;

(31) an eel stick consists of a single straight or bent pole, equipped with notches or projecting tines, used to take lamprey through the ice.

5 AAC 39.107. Operation of gear. (a) Each fisherman shall operate or assist in operating only one type of net gear at any one time.

(b) Throughout the period of operation of mobile net gear, a person who holds a valid CFEC permit for that gear must be physically present on board the vessel from which the net gear is operated.

(c) A CFEC permit holder shall personally operate or assist in the operation of mobile net gear. "Personally operate or assist in operation" means assisting or supervising some portion of the immediate operation.

(d) A person who holds a limited entry permit or an interim-use permit for stationary fishing gear must be physically present at a beach or riparian fishing site during the operation of net gear or other stationary fishing gear at the site, except when the permit holder is at or traveling to or from the location of (1) a sale of fish caught in the gear; or (2) other stationary gear of the permit holder. For purposes of this subsection "fishing site" includes any structure used for providing shelter in support of the operation of net gear or other stationary gear.

(e) A person who holds a CFEC permit for the operation of stationary net gear or fish wheels shall be within a reasonable distance of the gear when at a point of sale or at the location of other stationary gear of that permit holder. A "reasonable distance" means a distance that ensures that the CFEC permit holder retains competent supervision of the gear.

(f) In the Yukon Area, as described in 5 AAC 05.100, a person who holds a CFEC permit for stationary fishing gear must be physically present for the initial deployment of the gear at the beginning of the commercial fishing period and at the end of the commercial fishing period to terminate operation of the gear.

(g) In the Yakutat District south of 59° 40' N. lat. in Yakutat Bay, a fishing site under AS 16.05.253(b) includes the CFEC permit holder's permanent place of residence in Yakutat.

(h) In the Kotzebue District, as described in 5 AAC 03.200(b), a person who holds a CFEC permit for stationary fishing gear must be physically present for the initial deployment of the gear at the beginning of the commercial fishing period and at the end of the commercial fishing period to terminate operation of the gear. A fishing site under AS 16.05.253(b) includes the district and the CFEC permit holder's place of residence in Kotzebue.

5 AAC 39.109. Nonresident crewmember fishing license fees. The amount to be added, in accordance with AS 16.05.480(h), to the annual base fee for a nonresident crewmember fishing license is the additional amount calculated every three years by the Commercial Fisheries Entry Commission under 20 AAC 05.245(a)(7).

5 AAC 39.110. Crewmember fishing license requirements. (a) Each commercial fisherman who does not hold a valid interim-use or entry permit card issued by the Commercial Fisheries Entry Commission shall obtain a crewmember fishing license before fishing in any waters of Alaska. A crewmember fishing license is not required for the holder of a valid interim-use or entry permit card.

(b) Repealed 8/15/2008.

(c) A crewmember licensee who does not hold a valid CFEC permit may crew in any fishery if he or she is working for the holder of a valid CFEC permit for that fishery who is operating the fishing gear in the manner described in 5 AAC 39.107.

(d) A valid interim-use or entry permit card holder may crew in any fishery.

(e) In this section, "crew" means the activities of a commercial fisherman as defined in AS 16.05.940(4), who is actively engaged in the operation of fishing gear that is being operated in the manner described in 5 AAC 39.107.

(f) Each holder of a commercial fishing license, as required in AS 16.05.480(a), who is 16 years of age or older and participating in a commercial fishery in which crewmember participation is restricted by exclusive or superexclusive area registration requirements shall possess an identification card that has been issued to the commercial fishing license holder by a state or federal agency or other organization specified by the Department of Public Safety that bears a photograph of the commercial fishing license holder.

(g) The department will issue a duplicate crewmember license to a person whose crewmember license has been lost or destroyed and who submits a request for a duplicate crewmember license on a form prescribed by the department along with a \$5 duplicate crewmember license fee.

5 AAC 39.111. Personal identification required. A person who is in possession of a CFEC interim-use or entry permit card shall, upon the request of a buyer of fish or a peace officer of the state, present the personal identification required under AS

16.10.267(a)(2) to establish that the permit card is in the possession of the person to whom the permit card is issued.

5 AAC 39.112. Use of net pens and other holding devices. A net pen or other holding device may be used to hold live salmon or herring before processing only under the conditions specified in a commissioner's permit.

5 AAC 39.115. Designation of salmon net registration area. A person who holds salmon net gear permits for more than one registration area listed in 5 AAC 39.120(d) shall designate upon a form provided by the Commercial Fisheries Entry Commission the single area in which he desires to salmon net fish in that year. The area so designated must be an area for which the person holds a valid salmon net permit.

5 AAC 39.117. Vessel length; bulbous bow. (a) Notwithstanding any other provision in 5 AAC 01 - 5 AAC 39, the addition of a bulbous bow may cause a vessel, other than a vessel engaged in the Bering Sea hair crab fishery, to exceed an established vessel overall length limitation. Only that portion of the vessel comprising the bulbous bow may cause the vessel to exceed a vessel overall length limitation.

(b) For the purposes of this section, "bulbous bow" means a bulbous extension of the bow, below or predominately below the water line of a vessel, that is designed to increase stability or fuel efficiency and does not contain storage space or equipment that can be accessed from within the vessel.

5 AAC 39.119. Vessel identification. (a) Unless otherwise specified, a commercial fishing vessel required to be licensed under AS 16.05.490 must display its permanent vessel license plate number

(1) in permanent symbols at least 12 inches high and with lines at least one inch wide that contrast with the background;

(2) on both sides of the hull, cabin, or mast;

(3) in a manner such as to be plainly visible and unobscured; and

(4) at all times when registered to fish.

(b) Repealed 10/1/98.

(c) The following vessels are exempt from the requirements of this section:

(1) those exempt from licensing under AS 16.05.495;

(2) seine skiffs operating with a seine vessel;

(3) repealed 2/10/2005.

5 AAC 39.120. Registration of commercial fishing vessels. (a) A person who owns a commercial fishing vessel or that person's authorized agent shall register that vessel by completing a vessel license application or renewal form and submitting it to the

Commercial Fisheries Entry Commission, unless the vessel is not required to be licensed under AS 16.05.495. Vessel registration is required before fishing or transporting unprocessed fish in any waters of Alaska. A vessel, if it is in compliance with all regulations governing registration and if it displays a license issued under AS 16.05.530, unless the vessel is not required to be licensed under AS 16.05.495, is considered to be registered under the laws of the state and may take or transport unprocessed fish. It is unlawful to take, attempt to take, or possess unprocessed fish aboard a vessel in the waters of Alaska unless the vessel is registered under the laws of the state. For purposes of this subsection,

(1) "employ," as used in AS 16.05.475, means taking or attempting to take fish, or transporting fish which have been taken or any operation of a vessel aiding or assisting in the taking or transporting of unprocessed fish;

(2) "in compliance with all regulations governing registration" includes vessel registration required by 5 AAC 28.020, 5 AAC 31.020, 5 AAC 31.030, 5 AAC 32.020, 5 AAC 32.030, 5 AAC 34.020, 5 AAC 34.030, 5 AAC 35.020, 5 AAC 35.030, 5 AAC 38.020, and 5 AAC 38.030, and includes district or subdistrict registration requirements of 5 AAC 03 - 5 AAC 38, and includes the provisions of this section;

(3) "registered under the laws of the state" means that a vessel displays a license described in 20 AAC 05.1958 and issued under AS 16.05.530, unless the vessel is not required to be licensed under AS 16.05.495, and that the registration provisions of 5 AAC 03 - 5 AAC 39 have been complied with and evidence of compliance is immediately available at all times during fishing or transporting operations, and can be shown upon request to an authorized representative of the department.

(b) Area registration requirements for shellfish vessels are as specified in the registration regulations in 5 AAC 31 - 5 AAC 38.

(c) Area registration requirements for salmon net fishing vessels are as follows:

(1) a person who owns a fishing vessel to be used to take salmon with net gear, or his authorized agent, shall register for an area by designating on the vessel license application or renewal form the vessel's one area of intended salmon net gear operation for the year; it is unlawful for a vessel to engage in salmon net fishing in an area other than the single area selected;

(2) in this section the term "area" means any registration area listed in (d) of this section, except that

(A) in salmon net Registration Area T, a vessel must also be registered by the department for a fishing district as required by 5 AAC 06.370;

(B) in salmon net Registration Area Y, a vessel must also be registered by the department for a fishing district as required by 5 AAC 05.370;

(C) a purse seine vessel registered for salmon net Registration Area M is also registered to operate purse seine gear in Registration Area F during the same registration year;

(3) a vessel registered for an area of salmon net fishing in compliance with (c)(1) of this section will be issued, by the Commercial Fisheries Entry Commission, a vessel license area tab for that year; it is unlawful for a vessel to fish in the area of registration unless the vessel displays the area tab on the vessel license number plate; no vessel owner or operator may possess for each vessel, or no vessel may display, more than one vessel license area tab;

(4) a person who owns a fishing vessel registered for an area of intended operation in compliance with (c)(1) of this section or his authorized agent may register it for a different salmon net registration area under the following conditions:

(A) the reregistration of a salmon net fishing vessel shall be authorized by the

(i) commissioner upon receipt of proof in writing that the vessel has been lost through sinking, destruction, or extensive mechanical breakdown, or that the vessel operator has suffered serious injury, sickness or death during the open season; or

(ii) Commercial Fisheries Entry Commission upon receipt of a written certification or personal affidavit stating that the vessel has not been used for salmon net fishing in the original area of registration during the current registration year;

(B) a person authorized to reregister a vessel must complete a reregistration form issued by the Commercial Fisheries Entry Commission and submit it to the commissioner together with any previously issued vessel license area tab;

(C) it is unlawful for a vessel to fish in the area of reregistration unless the vessel displays the appropriate area tab on the vessel license number plate;

(D) area reregistration under this section shall supersede the original area registration as if the original area registration had never been made;

(E) once a vessel has reregistered for another net registration area to replace a lost vessel, that vessel can not transfer back to its original net registration area during that season;

(5) repealed 4/16/83.

(d) Salmon net gear registration areas are as follows:

Code

Letter

Area

A - Southeastern Alaska Area (5 AAC 33.100)

D - Yakutat Area (5 AAC 30.100)

E - Prince William Sound Area (5 AAC 24.100) and the Yakataga District

of the Yakutat Area (5 AAC 30.200(a))

F - Atka-Amlia Islands Area (5 AAC 11.101)

H - Cook Inlet Area (5 AAC 21.100)

K - Kodiak Area (5 AAC 18.100)

L - Chignik Area (5 AAC 15.100)

M - Aleutian Islands and Alaska Peninsula Areas (5 AAC 12.100 and 5 AAC 09.100) and, from August 1 through August 31, the Atka-Amlia Islands Area (5 AAC 11.101) for purse seine gear only

T - Bristol Bay Area (5 AAC 06.100) and January 1 through December 31, the Cinder River and Inner Port Heiden Sections of the Alaska Peninsula Area and August 1 through December 31, that portion of the Ilnik Section within Ilnik Lagoon and all waters inside the Seal Islands of the Alaska Peninsula Area (5 AAC 09.200(a)(1) - (3))

W - Kuskokwim Area (5 AAC 07.100)

X - Arctic-Kotzebue Area (5 AAC 03.100)

Y - Yukon Area (5 AAC 05.100)

Z - Norton Sound-Port Clarence Area (5 AAC 04.100)

(e) Evidence of proper registration or licensing must be kept immediately available at all times during fishing operations and must be shown upon request to any peace officer of the state.

(f) The provisions of this section do not apply to halibut fishing.

(g) Repealed 10/1/98.

5 AAC 39.123. Late registration. (a) To qualify for an extension of a registration or permit deadline set out in 5 AAC 01 - 5 AAC 39, a person must show that the person had demonstrated an intent to harvest fish before the deadline. An "intent to harvest fish" may be demonstrated by

(1) renewing or applying for, before the deadline, a CFEC permit which is effective in the fishery and area for which extension is being requested;

(2) participation during the previous season in the fishery in the requested area, unless entry into the fishery is limited and the person did not own a permit for that season;

(3) purchasing or showing intent to purchase a vessel, permit, or fishing gear for the fishery before the deadline;

(4) showing intent to start, starting, or completion of vessel or gear repair or maintenance for the fishery before the deadline; or

(5) any other written documentation, such as loan applications, agreements with fish buyers, license applications, or other writings, which indicate the necessary intent to participate in the fishery before the deadline.

(b) In addition to (a) of this section, a person must demonstrate that failure to apply before the deadline was a result of excusable neglect. "Excusable neglect" may be demonstrated by

(1) loss of registration or permit form in the mail, or other documentation which may demonstrate excusable carelessness or inattention on the part of authorized agents or other third parties;

(2) receipt of incorrect information from a department official, which is substantiated by the appropriate official;

(3) illness or injury of the individual or a member of his family that was serious enough to prevent him from meeting the deadline;

(4) required government or military service; or

(5) written documentation that will substantiate other unavoidable circumstances that prevented meeting the deadline.

5 AAC 39.128. Reporting requirements for unlicensed commercial fishing vessels in the waters of Alaska. (a) Before entering the waters of Alaska,

(1) an operator of an unlicensed commercial fishing vessel shall report by telephone, and shall leave a recorded report at a telephone number designated by the department for that purpose, or shall report by other means specified by the department. A report under this section must

(A) identify the vessel and vessel operator;

(B) certify that no unprocessed fish are on board the vessel;

(C) include the destination, travel route, and dates of transit; and

(D) include the quantity, species, and the location from which the fish were taken if any processed fish are on board the vessel.

(b) The commissioner may, upon request by a local representative of the department, waive all or part of the requirements of this section if the commissioner determines that compliance with this section is not necessary for conservation, management, or enforcement in a designated geographical area.

(c) For the purposes of this section,

(1) "commercial fishing vessel" means a floating craft powered, towed, rowed, or otherwise propelled, which is used for or equipped to be used for

(A) commercial fishing;

(B) fish processing;

(C) fish transport; or

(D) fish storage, including temporary storage;

(2) "unlicensed" means not licensed under AS 16.05.490 - 16.05.530.

5 AAC 39.130. Reports required of fishermen, processors, buyers, exporters, and operators of certain commercial fishing vessels; transporting requirements. (a)

Before operating during a calendar year, an individual, company, firm, or other organization that is a first purchaser, catcher-exporter, catcher-processor, or catcher-seller shall submit to the department a completed intent to operate application provided by the department or available online, together with a \$25 processing fee for each individual, company, firm, or other organization identified in the application; the fee is not required of an applicant that paid the annual fee required by AS 43.75.020(a). The individual, company, firm, or other organization may begin to operate only after receiving authorization from the department to begin operating, along with the individual's or organization's processor code for the current year.

(b) An individual, company, firm, or other organization described in (a) of this section that intends or is required to use the eLandings Electronic Reporting System shall access the system by completing an operator documentation and user agreement on the Interagency eLandings Electronic Reporting System's website. In addition to the other requirements of this section, an individual, company, firm, or other organization described in (a) of this section that the commissioner determines has submitted at least 2,000 salmon harvest fish tickets or bought more than 20 million pounds of salmon during any of the previous three calendar years shall thereafter use the eLandings Electronic Reporting System for all salmon delivered to a tender vessel, floating processor, or shorebased processor. In addition to the other requirements of this section, a first purchaser shall use the tLandings application for all groundfish delivered to a tender vessel.

(c) An individual, company, firm, or other organization described in (a) of this section shall record each delivery on an ADF&G fish ticket. A fish ticket must be completed for

all fish or byproducts of fish harvested in the waters of Alaska and for all fish or byproducts of fish harvested in waters outside of the waters of Alaska and offloaded or processed in the waters of Alaska. Fish tickets for each fishery must be finalized and submitted to a local representative of the department not later than seven days after a delivery or partial delivery, or as otherwise specified by the department, such as for each vessel trip. The operator of a vessel that has harvested fish in the waters of Alaska and whose port of delivery is outside this state, or who sells, transfers, receives, or delivers fish in the Exclusive Economic Zone (EEZ), shall submit a completed hailed weight fish ticket or a fish ticket to the department before the fish are transported out of the jurisdiction of this state. At the time of delivery or partial delivery, or as otherwise directed by the department, fish tickets must include the following information:

- (1) the name and signature of the applicable individual, company, firm, or other organization described in (a) of this section;
- (2) the name and signature of the CFEC permit holder that operated the unit of gear with which the fish were taken;
- (3) the processor code imprinted on the fish ticket from the code plate issued by the department, the processor code handwritten on the fish ticket if instructed by an authorized representative of the department, or the electronically captured information from the eLandings Electronic Reporting System, except that if a catcher-seller is shipping fish to a fisheries business, the fisheries business must imprint the fish ticket, or electronically capture the information on the eLandings Electronic Reporting System, with the processor code of the fisheries business; in this paragraph, "fisheries business" has the meaning given in AS 43.75.290;
- (4) the name, or the United States Coast Guard number or Department of Transportation number, of the vessel employed in taking the fish, if applicable;
- (5) the date fishing gear was deployed and the date the delivery or partial delivery of the fish is completed;
- (6) the permanent ADF&G vessel license plate number, if applicable;
- (7) the type of gear by which the fish were taken by the gear code number specified by the department;
- (8) the statistical areas, districts, and subdistricts in which the fish were taken and, if required by a local representative of the department, the nearest headland or bay in which the fish were taken;
- (9) the pounds, including any applicable weight modifier such as with ice and slime, delivery condition code, and disposition code, including any applicable overage code, of fish by species, except that
 - (A) for salmon and crab, the number is also required;
 - (B) for herring, only the weight, in pounds or tons, and delivery condition are required;

(10) an indication of a partial delivery, including a partial delivery of groundfish as specified in 5 AAC 28.070(f), if applicable;

(11) the CFEC permit number of the operator of the unit of gear with which the fish were taken, imprinted on the fish ticket from the valid permit card or electronically captured from the valid permit card; the imprinting requirement under this paragraph may be suspended by a local representative of the department after presentation by the commercial fisherman of the operator's permit application validated by CFEC or documentation from the department or CFEC that the permit card has been damaged, lost, or stolen; if a suspension is granted, the buyer or commercial fisherman must handwrite the name of the permit holder, the permit holder's permit number, and, if applicable, the permanent ADF&G vessel license plate number on the fish ticket, and attach a copy of the supporting documentation;

(12) the number or pounds of fish by species retained by a commercial fisherman for that person's own use, if applicable;

(13) the number of licensed crewmembers, including the vessel operator, if applicable;

(14) the number of certified onboard observers, if applicable;

(15) the management program code, if using the eLandings Electronic Reporting System;

(16) the permanent ADF&G vessel license plate number of the tender vessel, if applicable;

(17) for a dual permit, the second CFEC permit number, if required by the department;

(18) any other information that the commissioner determines is necessary.

(d) A person may not possess a fish ticket that has been imprinted with a CFEC permit number until the time of delivery or partial delivery.

(e) A buyer of fish harvested through a CDQ program, as described in 6 AAC 93, shall electronically submit a fish ticket at least one time per week. The buyer may use the consolidated fish ticket feature in the eLandings Electronic Reporting System, including seaLandings, to generate the fish ticket. In this subsection, "week" means a seven-day period of time that begins on Sunday and ends on Saturday.

(f) An individual, company, firm, or other organization described in (a) of this section shall furnish, verbally or in writing, purchasing, production, or other information as required by the commissioner.

(g) Not later than April 1, a first purchaser, catcher-exporter, or catcher-processor that has been assigned a processor code under (a) of this section shall submit a Commercial Operator's Annual Report (COAR), which is an operator's accurate and complete

summary of activity for each intent to operate application approved by the department for the previous year, or a signed statement of nonactivity for the previous year, on a form provided by the department or available online. The department will not authorize operations for the current year to an applicant that has not submitted all COAR reports due under this section for any previous year.

(h) A commercial fisherman shall furnish to the buyer information necessary for completion of reports required by the commissioner.

(i) An individual, company, firm, or other organization described in (a) of this section using the eLandings Electronic Reporting System must electronically submit the initial landing report at the completion of a delivery or partial delivery, and submit to the department the final landing report and a copy of the fish ticket generated and printed from the eLandings Electronic Reporting System not later than seven days after the delivery or partial delivery.

(j) A commercial fisherman shall submit to the department verbally, in writing, or electronically through the eLandings Electronic Reporting System, directly or through the buyer, information necessary for reports required by the commissioner.

(k) Unless otherwise specified in this chapter, in addition to other requirements of this section, each person that is the first purchaser of or that first processes raw groundfish or halibut shall comply with the record keeping and electronic reporting requirements through the eLandings Electronic Reporting System and any other reporting requirements in 50 C.F.R. 679.5, revised as of October 1, 2013.

(l) The commissioner may, by emergency order, close a fishing season and immediately reopen a fishing season during which a different reporting requirement is in effect.

(m) In addition to the other provisions of this section, if the commissioner determines it is necessary, the following information regarding the transporting, delivery, or shipping of unprocessed fish must be transmitted to an authorized local representative of the department either in person, in writing, by radio or telephone, or by other means specified by the department:

(1) the number and species of salmon taken in a regulatory area must be reported before being transported to any other area or out of this state;

(2) the number or pounds, by species, of all other fish must be reported before being transported out of this state;

(3) the number or pounds, by species, of fish taken by a catcher-seller must be reported upon delivery or before shipping the fish within the state.

(n) A floating processor shall report in person, by radio or telephone, or by other means specified by the department, to the local representative of the department located within the management area of intended operation before the start of processing operations. The report must include the initial processing location by district or subdistrict and latitude and longitude, and the date of intended operation. Before moving

the operation and upon arriving at a new location, the operator shall notify the local representative of the department in person, by radio or telephone, or by other means specified by the department, of the new location of operation by district or subdistrict and latitude and longitude. A local representative of the department may waive all or part of the requirements of this subsection upon determining that the requirements are not necessary for the conservation or management of the fishery in that area.

(o) In this section,

(1) "buyer-exporter" means the first purchaser of unprocessed fish that exports or attempts to export out of this state the fish either unprocessed or custom processed;

(2) "catcher-exporter" means a commercial fisherman who exports or attempts to export out of this state unprocessed or custom processed fish that were legally taken by the catcher-exporter;

(3) "catcher-processor" means a commercial fisherman who sells or attempts to sell processed or unprocessed fish that were legally taken by the catcher-processor in or out of this state;

(4) "catcher-seller" means a commercial fisherman who sells or attempts to sell unprocessed fish that were legally taken by the catcher-seller

(A) to the general public for use for noncommercial purposes;

(B) for use as bait for commercial or noncommercial purposes;

(C) to restaurants, grocery stores, and established fish markets;

(D) by shipping the fish to a licensed buyer, processor, or exporter within this state;

(5) "commercial fish transporter" means those individuals whose activities require a permit under AS 16.05.671;

(6) "custom processed" means that the fish is processed by a person that does not own the fish;

(7) "delivery" means offloading fish for sale or for transport to a buyer for later sale;

(8) "dual permit" means the use of additional fishing gear on board a vessel or at a set gillnet site under a second CFEC permit as allowed under the applicable provisions in this title;

(9) "eLandings Electronic Reporting System"

(A) means the electronic and Internet based reporting system maintained by the department, the National Marine Fisheries Service, Alaska Region, and the International Pacific Halibut Commission to provide an alternative to paper fish tickets;

(B) includes the following:

(i) eLandings, which is a web application for shore side and Internet capable vessels;

(ii) seaLandings, which is a desktop application for sea vessels without Internet capability;

(iii) tLandings, which is a portable data storage application for tender and other operations;

(10) "first purchaser:

(A) means the person that first purchases unprocessed fish directly from the commercial fisherman for the purchaser's own business and does not act as a buying agent for another business;

(B) includes a

(i) buyer-exporter;

(ii) floating processor;

(iii) independent buyer;

(iv) shorebased processor;

(11) "fish ticket" includes

(A) a department issued paper copy form for recording harvest; and

(B) an electronically generated record of harvest from the eLandings Electronic Reporting System;

(12) "floating processor" includes the operator of a vessel who

(A) operates as a catcher-processor;

(B) is the first purchaser of unprocessed fish and sells or attempts to sell processed or unprocessed fish in or out of this state;

(13) "independent buyer" means the first purchaser of unprocessed fish for sale unprocessed within this state to a shorebased processor, floating processor, or buyer-exporter;

(14) "partial delivery" means the offloading of fish for sale or for transport to a buyer of only a portion of the total harvest from one vessel's trip, excluding catch retained for

(A) personal use under 5 AAC 39.010;

(B) bait under applicable provisions of this title;

(15) "shorebased processor" means a land-based first purchaser that purchases unprocessed fish and sells or attempts to sell that fish, processed or unprocessed, in or out of this state;

(16) "trip" means

(A) for a vessel on which fish are harvested but not processed, the period of time from when the vessel commences fishing until completion of the final delivery; a trip may include one or more partial deliveries; or

(B) a period of time designated by the department, such as every seven days.

(17) "tender vessel" means a vessel whose operator acts as an agent for a processor and accepts delivery of fish from a commercial fisherman or another tender vessel for transport to a shore-based or floating processor.

5 AAC 39.135. Requirements for releasing confidential information to third persons. (a) A person requesting the release of confidential information to a third person regarding the requesting person's fishery landings shall make the request in the form of a limited power of attorney on a request form provided by the department. The department will make the request form available at its local and regional offices and its website.

(b) The person requesting the release of information under this section shall indicate on the request form the time period that the person authorizes the department to release the information that is not less than 30 days and not more than one year from the date that the person signs the form.

(c) The person requesting the release of information under this section shall complete the request form as prescribed by the department. When submitting the form in person, the person shall produce a government-issued photo identification for inspection by a department employee. If the form is being submitted by mail, the person shall first have the form notarized. If the form is being sent by facsimile, the person shall first have the form notarized, and after facsimile transmission, shall mail the original form to the department office that the facsimile was sent. The department will not release information requested under this section until it receives the original, completed request form.

5 AAC 39.140. Inspection of fishing establishments and vessels. (a) Representatives of the Department of Fish and Game or the Department of Public Safety shall have free and unobstructed access to all fishing vessels, canneries, salteries, and other land-based or floating processing establishments to inspect catch, equipment, gear, and operational compliance with AS 16 and regulations promulgated thereunder.

(b) Upon being approached by a vessel or aircraft under the control of a representative of the Departments of Fish and Game or Public Safety, the operator of a fishing vessel, catcher-processor, or floating processor shall be alert for, and immediately comply with,

signals conveying enforcement intent. A vessel operator signaled to stop or heave to for boarding shall

(1) stop immediately and lay to or maneuver in such a way as to permit the representative and his party to come aboard;

(2) if requested, provide a safe ladder for the representative and his party;

(3) when necessary to facilitate the boarding, provide a man rope, safety line and illumination of the ladder;

(4) take such other actions as necessary to ensure the safety of the representative and party and to facilitate the boarding; and

(5) make every effort to comply with all lawful orders given by the representative, except that the owner or operator of the vessel is solely responsible for navigation, supervision, and control of the vessel and his decisions shall be final in all matters pertaining to proper navigation and safety of the vessel crew, and fishing gear.

(c) On a vessel which catches and processes crab and is required to carry an observer under 5 AAC 39.645, the vessel operator must separate crab to be retained and, before butchering, must make those crab available to the observer for inspection.

(d) Notwithstanding the requirements of 5 AAC 30.392(a), 5 AAC 30.393, 5 AAC 33.392(d), and 5 AAC 33.393, upon request by a local representative of the department or a peace officer of the state, a fisherman or processor shall relinquish the tag and head of adipose-fin-clipped salmon, and shall inform the representative or peace officer of the date and location of the catch, if known.

5 AAC 39.150. Explosives, chemicals and poisons unlawful. The use of an explosive, chemical or poison in the taking or killing of fish or shellfish is prohibited, except that chemical baits or lures may be used to attract shellfish.

5 AAC 39.155. Seine drums unlawful. It shall be unlawful to have mounted aboard any seine vessel a seine drum or reel around which a seine can be coiled or rolled.

5 AAC 39.166. Mandatory retention of prohibited salmon species by commercial trawl vessels for counting and sampling. (a) The operator of a vessel taking groundfish with trawl gear in the waters of Alaska in the Bering Sea-Aleutian Islands Area described in 5 AAC 28.600 shall retain, on board the vessel or at the shoreside processing plant, salmon taken as bycatch with the trawl gear. After the salmon bycatch has been counted and sampled by a groundfish observer certified by the National Marine Fisheries Service (NMFS), the vessel operator shall provide for the disposal of the salmon in marine waters in a manner not inconsistent with applicable state or federal statutes and regulations.

(b) The operator of a vessel taking groundfish with trawl gear in federal waters adjacent to the area described in (a) of this section shall comply with (a) of this section if salmon taken as bycatch with the trawl gear are brought into the waters of Alaska.

(c) For the purposes of this section "sample" means to examine a portion of the bycatch, and may include

(1) noting sex, species, length, and weight;

(2) taking scale or tissue specimens; and

(3) taking other measurements or specimens considered necessary by either the groundfish observer or a representative of the department.

(d) Repealed 6/2/95.

5 AAC 39.170. Monofilament purse seine web unlawful. It is unlawful to use single- or multiple-strand monofilament purse seine web. For the purpose of this regulation, "monofilament" means any single filament having more than 50 denier, that is, weighing more than 50 grams per 9,000 meters of filament.

5 AAC 39.175. Use of lights prohibited. It is unlawful to use artificial lights to attract salmon out of closed waters for the purpose of a commercial taking.

5 AAC 39.180. Time limit for preservation of salmon. It is unlawful to preserve for sale as food any salmon, unless it has been canned, salted, iced, frozen, brine chilled, smoked, or dried within 48 hours after being killed.

5 AAC 39.185. Policy on closures due to illegal fishing. (a) Some fisheries have had a documented history of illegal commercial fishing dating back to 1968. Enforcement efforts by the Department of Public Safety have been largely ineffective in controlling this recurring problem on a long-term basis. The Board recognizes the difficulty of enforcement in some areas of the state and although the current regulations are sufficient to protect fish stocks, they may be ineffective due to special enforcement problems.

(b) In the interest of the conservation of valuable renewable fish resources, the Board of Fisheries directs the commissioner, or his authorized designee, to take the following actions given the specified circumstances. If illegal fishing activities develop to the point that regulations pertaining to protection of fish stocks become ineffective, the commissioner shall consider closing the affected fishery by emergency order for a period of up to one week. When the fishery reopens and illegal fishing continues to be a problem, the appropriate fishery may be closed for an additional period of time. Continued violations may result in additional closures of the fishery.

5 AAC 39.190. Driving salmon prohibited. It is unlawful to drive or attempt to drive salmon from waters closed to salmon fishing.

5 AAC 39.195. Announcement of emergency orders. Announcement of emergency orders will be publicized and made known to interested persons, fishermen, buyers, packers, and canneries by one or more of the following means, if possible:

(1) radio transmission by department stations;

(2) notices posted at canneries and public places;

- (3) press releases and announcements in
 - (A) the department's website;
 - (B) local newspapers; and
 - (C) commercial radio stations;
- (4) telephone message hotline;
- (5) electronic mail;
- (6) facsimile transmission;
- (7) other appropriate public notification media.

5 AAC 39.197. Unlawful possession of fish. No person may possess, purchase, sell, barter or transport fish within the state or within water subject to the jurisdiction of the state if that person knows or has reason to know that fish were taken or possessed in contravention of 5 AAC 03 - 5 AAC 39.

5 AAC 39.198. Foreign fish processing permits. (a) Except as provided in this chapter, a foreign fishing vessel is prohibited from engaging in fish processing in the internal waters of Alaska.

(b) A foreign fishing vessel may engage in fish processing in the internal waters of Alaska if

(1) the foreign nation under which it is flagged will be a party to an agreement or a treaty, as required by 16 U.S.C. 1856(c), and during the time the vessel will engage in the fish processing;

(2) the owner or operator of the foreign fishing vessel, or a person representing the owner or operator, applies to the governor for, and is granted, a foreign processing permit for the vessel to engage in fish processing in the internal waters of Alaska.

(c) The governor will not grant a permit under (b)(2) of this section if he determines that fish processors in Alaska have adequate capacity, and will use that capacity, to process all of the United States harvested fish from the fishery concerned that are landed in Alaska.

(d) In determining whether or not fish processors in Alaska have adequate capacity, and will use that capacity, to process all of the United States harvested fish from the fishery, the governor will, in his discretion, consider the following factors:

- (1) the total allowable catch expected in the fishery;

(2) availability and capability of harvesting vessels in Alaska, seasonal fishing and processing schedules, and marketing and other similar conditions in the fishery concerned and in alternative fisheries;

(3) availability of labor, adequacy and condition of processing machinery, freezers, and cold storage facilities of fish processors in Alaska, and the ability, intent and plans of those processors to process particular species;

(4) economic considerations, including contracts, agreements, and negotiations for the purchase of United States harvested fish by processors in Alaska;

(5) geographical considerations including proximity of harvest areas to the facilities of fish processors in Alaska; and

(6) the extent to which fish processors in Alaska have processed particular species.

(e) An owner or operator of a foreign fishing vessel who submits an application for a permit to engage in fish processing in the internal waters of Alaska must

(1) state the reasons why fish processors in Alaska do not have adequate capacity, or will not use their capacity, to process all of the United States harvested fish from the fishery concerned that are landed;

(2) provide the following information:

(A) vessel description and identification;

(B) names and descriptions of the vessels, if known, from which the applicant will purchase fish;

(C) the species and quantity proposed to be processed and processing methods to be used;

(D) a description of the fishery from which the species will be harvested;

(E) the stage of development of the fishery as established, developing or undeveloped, and a statement of how the proposed operation in the fishery will help to achieve the full potential of the resources and provide benefits including employment, food supply, and revenue;

(F) the dates for which permission is sought;

(G) the specific locations in internal waters proposed for foreign processing;

(H) the qualifying governing international fisheries agreement or treaty, as required by 16 U.S.C. 1856(c);

(I) evidence of compliance with applicable federal and state regulations including state laws and regulations that apply to processing vessels;

(J) proof of financial ability to purchase the expected quantity of fish to be processed, at reasonable market conditions;

(K) the ultimate sales market for the product, and marketing information showing how the operation will benefit development of the United States fishing industry;

(L) other information on the applicant's vessels, equipment, operations, and experience, reliance on local fishing vessel operations, and ability to benefit the United States fishing industry and residents of Alaska.

(f) In evaluating an application for a foreign processing permit, the governor will consider whether and to what extent the applicant and the applicant's nation have been, are, or will be contributing to the conservation, use, management, development, and enforcement of domestic fisheries programs.

(g) If a permit is granted, the governor will, in his discretion, designate times and areas of operations, species and quantities to be processed and other conditions of operation in order to attain desired benefits to the United States fishing industry.

(h) The governor will, in his discretion, suspend or terminate a permit granted under this section when he determines that processors in Alaska have adequate capacity, and will use that capacity, to process all United States harvested fish from the fishery and that the suspension or termination is necessary to achieve desired benefits to the United States fishing industry.

(i) The governor will, in his discretion, appoint a foreign processing advisory committee to obtain and review information regarding fish processing operations, including capacity determinations, in Alaska.

(j) In this section,

(1) "developed fishery" means a fishery in which United States processing capacity is available and has been used by United States fishermen and processors but not to the full extent of the total allowable catch in the fishery;

(2) "established fishery" means a fishery in which United States processing capacity has been available and has been used by United States fishermen and processors to the full extent of the total allowable catch in the fishery and in which full utilization by United States fishermen and processors is likely to continue;

(3) "fishery" means

(A) a stock or stocks of fish which may be treated as a unit for purposes of conservation and management and which are identified on the basis of geographical, scientific, technical, recreational, and economic characteristics; or

(B) the commercial taking of these stocks;

(4) "foreign fishing vessel" means a vessel that is documented under the flag of a foreign nation and engages in fish processing;

(5) "internal waters of Alaska" means all waters within the boundaries of the state except those seaward of the baseline from which the territorial sea is measured;

(6) "processing" means the application of preservative methods to the flesh of fish to maintain quality and prevent deterioration, including

(A) storage and transportation of unprocessed fish;

(B) preparation for preservation;

(C) cooking, canning, smoking, salting, drying, freezing, icing, refrigeration, vacuum packing, gas, microwave preservation, and other preservation means;

(7) "total allowable catch" means the quantity of fish in a fishery that may be harvested without detriment to sustained yield;

(8) "undeveloped fishery" means a fishery in which there has been no United States commercial fishing nor processing of the total allowable catch in the fishery.

5 AAC 39.200. Application of fishery management plans. (a) The Board of Fisheries has implemented by regulation fishery management plans that provide the Department of Fish and Game with guidelines to be followed when making management decisions regarding the state's subsistence, commercial, sport and personal use fisheries. The primary goal of these management plans is to protect the sustained yield of the state's fishery resources while at the same time providing an equitable distribution of the available harvest between various users. The regulations contained in this section are intended to aid in the achievement of that goal and therefore will apply to all fishery management plans contained in 5 AAC 03 - 5 AAC 39.

(b) In some fishery management plans, the distribution of harvestable fish between various users is determined by the harvest that occurs during a specific time period, at a specific location or by a specific group or groups of users. At times fishermen, due to circumstances that are beyond the control of the department, such as weather or price disputes, will not harvest fish. When this happens in a fishery governed by a management plan, the goals of that plan may not be achieved. Therefore, when a fishery is open to the taking of fish and the group or groups of users whose catch determines the distribution of the harvest as set out in the applicable management plan is not taking the harvestable fish available to them, the department shall manage the fishery as if the available harvest is being taken. When determining the available harvest, the department shall consider the number of fish needed to meet spawning requirements, the number of fish present in the fishery and in spawning areas that are in excess of spawning requirements and the estimated harvesting capacity of the group or groups of users that would normally participate in the fishery.

5 AAC 39.205. Criteria for the allocation of fishery resources among personal use, sport, and commercial fisheries. Before adopting regulations that allocate fish among personal use, sport, and commercial fisheries, the board will, as appropriate to particular allocation decisions, consider factors such as those set out in AS 16.05.251(e).

Article 2. Salmon Fishery.

All Sections

[5 AAC 39.220 . Policy for the management of mixed stock salmon fisheries.](#)

[5 AAC 39.222 . Policy for the management of sustainable salmon fisheries.](#)

[5 AAC 39.223 . Policy for statewide salmon escapement goals.](#)

[5 AAC 39.230 . Gear.](#)

[5 AAC 39.240 . General gear specifications and operations.](#)

[5 AAC 39.250 . Gillnet specifications and operations.](#)

[5 AAC 39.260 . Seine specifications and operations.](#)

[5 AAC 39.265 . Retention of salmon taken in a commercial net fishery.](#)

[5 AAC 39.280 . Identification of stationary fishing gear.](#)

[5 AAC 39.290 . Closed waters.](#)

[5 AAC 39.291 . Boundary markers.](#)

5 AAC 39.220. Policy for the management of mixed stock salmon fisheries. (a) In applying this statewide mixed stock salmon policy for all users, conservation of wild salmon stocks consistent with sustained yield shall be accorded the highest priority. Allocation of salmon resources under this policy will be consistent with the subsistence preference in AS 16.05.258, and the allocation criteria set out in 5 AAC 39.205, 5 AAC 75.017, and 5 AAC 77.007.

(b) In the absence of a regulatory management plan that otherwise allocates or restricts harvest, and when it is necessary to restrict fisheries on stocks where there are known conservation problems, the burden of conservation shall be shared among all fisheries in close proportion to their respective harvest on the stock of concern. The board recognized that precise sharing of conservation among fisheries is dependent on the amount of stock-specific information available.

(c) The board's preference in assigning conservation burdens in mixed stock fisheries is through the application of specific fishery management plans set out in the regulations. A management plan incorporates conservation burden and allocation of harvest opportunity.

(d) Most wild Alaska salmon stocks are fully allocated to fisheries capable of harvesting available surpluses. Consequently, the board will restrict new or expanding mixed stock fisheries unless otherwise provided for by management plans or by application of the board's allocation criteria. Natural fluctuations in the abundance of stocks harvested in a fishery will not be the single factor that identifies a fishery as expanding or new.

(e) This policy will be implemented only by the board through regulations adopted (1) during its regular meeting cycle; or (2) through procedures established in the Joint Board's Petition Policy (5 AAC 96.625), Subsistence Petition Policy (5 AAC 96.625(f)), Policy for Changing Board Agenda (5 AAC 39.999), or Subsistence Proposal Policy (5 AAC 96.615).

5 AAC 39.222. Policy for the management of sustainable salmon fisheries. (a) The Board of Fisheries (board) and Department of Fish and Game (department) recognize that

(1) while, in the aggregate, Alaska's salmon fisheries are healthy and sustainable largely because of abundant pristine habitat and the application of sound, precautionary, conservation management practices, there is a need for a comprehensive policy for the regulation and management of sustainable salmon fisheries;

(2) in formulating fishery management plans designed to achieve maximum or optimum salmon production, the board and department must consider factors including environmental change, habitat loss or degradation, data uncertainty, limited funding for research and management programs, existing harvest patterns, and new fisheries or expanding fisheries;

(3) to effectively assure sustained yield and habitat protection for wild salmon stocks, fishery management plans and programs require specific guiding principles and criteria, and the framework for their application contained in this policy.

(b) The goal of the policy under this section is to ensure conservation of salmon and salmon's required marine and aquatic habitats, protection of customary and traditional subsistence uses and other uses, and the sustained economic health of Alaska's fishing communities.

(c) Management of salmon fisheries by the state should be based on the following principles and criteria:

(1) wild salmon stocks and the salmon's habitats should be maintained at levels of resource productivity that assure sustained yields as follows:

(A) salmon spawning, rearing, and migratory habitats should be protected as follows:

(i) salmon habitats should not be perturbed beyond natural boundaries of variation;

(ii) scientific assessments of possible adverse ecological effects of proposed habitat alterations and the impacts of the alterations on salmon populations should be conducted before approval of a proposal;

(iii) adverse environmental impacts on wild salmon stocks and the salmon's habitats should be assessed;

(iv) all essential salmon habitat in marine, estuarine, and freshwater ecosystems and access of salmon to these habitats should be protected; essential habitats include spawning and incubation areas, freshwater rearing areas, estuarine and nearshore rearing areas, offshore rearing areas, and migratory pathways;

(v) salmon habitat in fresh water should be protected on a watershed basis, including appropriate management of riparian zones, water quality, and water quantity;

(B) salmon stocks should be protected within spawning, incubating, rearing, and migratory habitats;

(C) degraded salmon productivity resulting from habitat loss should be assessed, considered, and controlled by affected user groups, regulatory agencies, and boards when making conservation and allocation decisions;

(D) effects and interactions of introduced or enhanced salmon stocks on wild salmon stocks should be assessed; wild salmon stocks and fisheries on those stocks should be protected from adverse impacts from artificial propagation and enhancement efforts;

(E) degraded salmon spawning, incubating, rearing, and migratory habitats should be restored to natural levels of productivity where known and desirable;

(F) ongoing monitoring should be conducted to determine the current status of habitat and the effectiveness of restoration activities;

(G) depleted salmon stocks should be allowed to recover or, where appropriate, should be actively restored; diversity should be maintained to the maximum extent possible, at the genetic, population, species, and ecosystem levels;

(2) salmon fisheries shall be managed to allow escapements within ranges necessary to conserve and sustain potential salmon production and maintain normal ecosystem functioning as follows:

(A) salmon spawning escapements should be assessed both temporally and geographically; escapement monitoring programs should be appropriate to the scale, intensity, and importance of each salmon stock's use;

(B) salmon escapement goals, whether sustainable escapement goals, biological escapement goals, optimal escapement goals, or inriver run goals, should be established in a manner consistent with sustained yield; unless otherwise directed, the department will manage Alaska's salmon fisheries, to the extent possible, for maximum sustained yield;

(C) salmon escapement goal ranges should allow for uncertainty associated with measurement techniques, observed variability in the salmon stock measured, changes in climatic and oceanographic conditions, and varying abundance within related populations of the salmon stock measured;

(D) salmon escapement should be managed in a manner to maintain genetic and phenotypic characteristics of the stock by assuring appropriate geographic and temporal distribution of spawners as well as consideration of size range, sex ratio, and other population attributes;

(E) impacts of fishing, including incidental mortality and other human-induced mortality, should be assessed and considered in harvest management decisions;

(F) salmon escapement and harvest management decisions should be made in a manner that protects nontarget salmon stocks or species;

(G) the role of salmon in ecosystem functioning should be evaluated and considered in harvest management decisions and setting of salmon escapement goals;

(H) salmon abundance trends should be monitored and considered in harvest management decisions;

(3) effective management systems should be established and applied to regulate human activities that affect salmon as follows:

(A) salmon management objectives should be appropriate to the scale and intensity of various uses and the biological capacities of target salmon stocks;

(B) management objectives should be established in harvest management plans, strategies, guiding principles, and policies, such as for mixed stock fishery harvests, fish disease, genetics, and hatchery production, that are subject to periodic review;

(C) when wild salmon stocks are fully allocated, new fisheries or expanding fisheries should be restricted, unless provided for by management plans or by application of the board's allocation criteria;

(D) management agencies should have clear authority in statute and regulation to

(i) control all sources of fishing mortality on salmon;

(ii) protect salmon habitats and control nonfishing sources of mortality;

(E) management programs should be effective in

(i) controlling human-induced sources of fishing mortality and should incorporate procedures to assure effective monitoring, compliance, control, and enforcement;

(ii) protecting salmon habitats and controlling collateral mortality and should incorporate procedures to assure effective monitoring, compliance, control, and enforcement;

(F) fisheries management implementation and outcomes should be consistent with regulations, regulations should be consistent with statutes, and effectively carry out the purpose of this section;

(G) the board will recommend to the commissioner the development of effective joint research, assessment, and management arrangements with appropriate management agencies and bodies for salmon stocks that cross state, federal, or international jurisdictional boundaries; the board will recommend the coordination of appropriate procedures for effective monitoring, compliance, control, and enforcement with those of other agencies, states, or nations;

(H) the board will work, within the limits of its authority, to assure that

(i) management activities are accomplished in a timely and responsive manner to implement objectives, based on the best available scientific information;

(ii) effective mechanisms for the collection and dissemination of information and data necessary to carry out management activities are developed, maintained, and utilized;

(iii) management programs and decision-making procedures are able to clearly distinguish, and effectively deal with, biological and allocation issues;

(I) the board will recommend to the commissioner and legislature that adequate staff and budget for research, management, and enforcement activities be available to fully implement sustainable salmon fisheries principles;

(J) proposals for salmon fisheries development or expansion and artificial propagation and enhancement should include assessments required for sustainable management of existing salmon fisheries and wild salmon stocks;

(K) plans and proposals for development or expansion of salmon fisheries and enhancement programs should effectively document resource assessments, potential impacts, and other information needed to assure sustainable management of wild salmon stocks;

(L) the board will work with the commissioner and other agencies to develop effective processes for controlling excess fishing capacity;

(M) procedures should be implemented to regularly evaluate the effectiveness of fishery management and habitat protection actions in sustaining salmon populations, fisheries, and habitat, and to resolve associated problems or deficiencies;

(N) conservation and management decisions for salmon fisheries should take into account the best available information on biological, environmental, economic, social, and resource use factors;

(O) research and data collection should be undertaken to improve scientific and technical knowledge of salmon fisheries, including ecosystem interactions, status of salmon populations, and the condition of salmon habitats;

(P) the best available scientific information on the status of salmon populations and the condition of the salmon's habitats should be routinely updated and subject to peer review;

(4) public support and involvement for sustained use and protection of salmon resources should be sought and encouraged as follows:

(A) effective mechanisms for dispute resolution should be developed and used;

(B) pertinent information and decisions should be effectively disseminated to all interested parties in a timely manner;

(C) the board's regulatory management and allocation decisions will be made in an open process with public involvement;

(D) an understanding of the proportion of mortality inflicted on each salmon stock by each user group, should be promoted, and the burden of conservation should be allocated across user groups in a manner consistent with applicable state and federal statutes, including AS 16.05.251(e) and AS 16.05.258; in the absence of a regulatory management plan that otherwise allocates or restricts harvests, and when it is necessary to restrict fisheries on salmon stocks where there are known conservation problems, the burden of conservation shall be shared among all fisheries in close proportion to each fisheries' respective use, consistent with state and federal law;

(E) the board will work with the commissioner and other agencies as necessary to assure that adequately funded public information and education programs provide timely materials on salmon conservation, including habitat requirements, threats to salmon habitat, the value of salmon and habitat to the public and ecosystem (fish and wildlife), natural variability and population dynamics, the status of salmon stocks and fisheries, and the regulatory process;

(5) in the face of uncertainty, salmon stocks, fisheries, artificial propagation, and essential habitats shall be managed conservatively as follows:

(A) a precautionary approach, involving the application of prudent foresight that takes into account the uncertainties in salmon fisheries and habitat management, the biological, social, cultural, and economic risks, and the need to take action with incomplete knowledge, should be applied to the regulation and control of harvest and other human-induced sources of salmon mortality; a precautionary approach requires

(i) consideration of the needs of future generations and avoidance of potentially irreversible changes;

(ii) prior identification of undesirable outcomes and of measures that will avoid undesirable outcomes or correct them promptly;

(iii) initiation of any necessary corrective measure without delay and prompt achievement of the measure's purpose, on a time scale not exceeding five years, which is approximately the generation time of most salmon species;

(iv) that where the impact of resource use is uncertain, but likely presents a measurable risk to sustained yield, priority should be given to conserving the productive capacity of the resource;

(v) appropriate placement of the burden of proof, of adherence to the requirements of this subparagraph, on those plans or ongoing activities that pose a risk or hazard to salmon habitat or production;

(B) a precautionary approach should be applied to the regulation of activities that affect essential salmon habitat.

(d) The principles and criteria for sustainable salmon fisheries shall be applied, by the department and the board using the best available information, as follows:

(1) at regular meetings of the board, the department will, to the extent practicable, provide the board with reports on the status of salmon stocks and salmon fisheries under consideration for regulatory changes, which should include

(A) a stock-by-stock assessment of the extent to which the management of salmon stocks and fisheries is consistent with the principles and criteria contained in the policy under this section;

(B) descriptions of habitat status and any habitat concerns;

(C) identification of healthy salmon stocks and sustainable salmon fisheries;

(D) identification of any existing salmon escapement goals, or management actions needed to achieve these goals, that may have allocative consequences such as the

(i) identification of a new fishery or expanding fishery;

(ii) identification of any salmon stocks, or populations within stocks, that present a concern related to yield, management, or conservation; and

(iii) description of management and research options to address salmon stock or habitat concerns;

(2) in response to the department's salmon stock status reports, reports from other resource agencies, and public input, the board will review the management plan, or consider developing a management plan, for each affected salmon fishery or stock; management plans will be based on the principles and criteria contained in this policy and will

(A) contain goals and measurable and implementable objectives that are reviewed on a regular basis and utilize the best available scientific information;

(B) minimize the adverse effects on salmon habitat caused by fishing;

(C) protect, restore, and promote the long-term health and sustainability of the salmon fishery and habitat;

(D) prevent overfishing; and

(E) provide conservation and management measures that are necessary and appropriate to promote maximum or optimum sustained yield of the fishery resource;

(3) in the course of review of the salmon stock status reports and management plans described in (1) and (2) of this subsection, the board, in consultation with the department, will determine if any new fisheries or expanding fisheries, stock yield concerns, stock management concerns, or stock conservation concerns exist; if so, the board will, as appropriate, amend or develop salmon fishery management plans to address these

concerns; the extent of regulatory action, if any, should be commensurate with the level of concerns and range from milder to stronger as concerns range from new and expanding salmon fisheries through yield concerns, management concerns, and conservation concerns;

(4) in association with the appropriate management plan, the department and the board will, as appropriate, collaborate in the development and periodic review of an action plan for any new or expanding salmon fisheries, or stocks of concern; action plans should contain goals, measurable and implementable objectives, and provisions, including

(A) measures required to restore and protect salmon habitat, including necessary coordination with other agencies and organizations;

(B) identification of salmon stock or population rebuilding goals and objectives;

(C) fishery management actions needed to achieve rebuilding goals and objectives, in proportion to each fishery's use of, and hazards posed to, a salmon stock;

(D) descriptions of new or expanding salmon fisheries, management concern, yield concern, or conservation concern; and

(E) performance measures appropriate for monitoring and gauging the effectiveness of the action plan that are derived from the principles and criteria contained in this policy;

(5) each action plan will include a research plan as necessary to provide information to address concerns; research needs and priorities will be evaluated periodically, based on the effectiveness of the monitoring described in (4) of this subsection;

(6) where actions needed to regulate human activities that affect salmon and salmon's habitat that are outside the authority of the department or the board, the department or board shall correspond with the relevant authority, including the governor, relevant boards and commissions, commissioners, and chairs of appropriate legislative committees, to describe the issue and recommend appropriate action.

(e) Nothing in the policy under this section is intended to expand, reduce, or be inconsistent with, the statutory regulatory authority of the board, the department, or other state agencies with regulatory authority that impacts the fishery resources of the state.

(f) In this section, and in implementing this policy,

(1) "allocation" means the granting of specific harvest privileges, usually by regulation, among or between various user groups; "allocation" includes quotas, time periods, area restrictions, percentage sharing of stocks, and other management measures providing or limiting harvest opportunity;

(2) "allocation criteria" means the factors set out in AS 16.05.251(e) considered by the board as appropriate to particular allocation decisions under 5 AAC 39.205, 5 AAC 75.017, and 5 AAC 77.007;

(3) "biological escapement goal" or "(BEG)" means the escapement that provides the greatest potential for maximum sustained yield; BEG will be the primary management objective for the escapement unless an optimal escapement or inriver run goal has been adopted; BEG will be developed from the best available biological information, and should be scientifically defensible on the basis of available biological information; BEG will be determined by the department and will be expressed as a range based on factors such as salmon stock productivity and data uncertainty; the department will seek to maintain evenly distributed salmon escapements within the bounds of a BEG;

(4) "burden of conservation" means the restrictions imposed by the board or department upon various users in order to achieve escapement, rebuild, or in some other way conserve a specific salmon stock or group of stocks; this burden, in the absence of a salmon fishery management plan, will be generally applied to users in close proportion to the users' respective harvest of the salmon stock;

(5) "chronic inability" means the continuing or anticipated inability to meet escapement thresholds over a four to five year period, which is approximately the generation time of most salmon species;

(6) "conservation concern" means concern arising from a chronic inability, despite the use of specific management measures, to maintain escapements for a stock above a sustained escapement threshold (SET); a conservation concern is more severe than a management concern;

(7) "depleted salmon stock" means a salmon stock for which there is a conservation concern;

(8) "diversity", in a biological context, means the range of variation exhibited within any level of organization, such as among genotypes within a salmon population, among populations within a salmon stock, among salmon stocks within a species, among salmon species within a community, or among communities within an ecosystem;

(9) "enhanced salmon stock" means a stock of salmon that is undergoing specific manipulation, such as hatchery augmentation or lake fertilization, to enhance its productivity above the level that would naturally occur; "enhanced salmon stock" includes an introduced stock, where no wild salmon stock had occurred before, or a wild salmon stock undergoing manipulation, but does not include a salmon stock undergoing rehabilitation, which is intended to restore a salmon stock's productivity to a higher natural level;

(10) "escapement" means the annual estimated size of the spawning salmon stock; quality of the escapement may be determined not only by numbers of spawners, but also by factors such as sex ratio, age composition, temporal entry into the system, and spatial distribution within the salmon spawning habitat;

(11) "expanding fishery" means a salmon fishery in which effective harvesting effort has recently increased significantly beyond historical levels and where the increase has not resulted from natural fluctuations in salmon abundance;

(12) "expected yields" mean levels at or near the lower range of recent historic harvests if they are deemed sustainable;

(13) "genetic" means those characteristics (genotypic) of an individual or group of salmon that are expressed genetically, such as allele frequencies or other genetic markers;

(14) "habitat concern" means the degradation of salmon habitat that results in, or can be anticipated to result in, impacts leading to yield, management, or conservation concerns;

(15) "harvestable surplus" means the number of salmon from a stock's annual run that is surplus to escapement needs and can reasonably be made available for harvest;

(16) "healthy salmon stock" means a stock of salmon that has annual runs typically of a size to meet escapement goals and a potential harvestable surplus to support optimum or maximum sustained yield;

(17) "incidental harvest" means the harvest of fish, or other species, that is captured in addition to the target species of a fishery;

(18) "incidental mortality" means the mortality imposed on a salmon stock outside of directed fishing, and mortality caused by incidental harvests, interaction with fishing gear, habitat degradation, and other human-related activities;

(19) "inriver run goal" means a specific management objective for salmon stocks that are subject to harvest upstream of the point where escapement is estimated; the inriver run goal will be set in regulation by the board and is comprised of the SEG, BEG, or OEG, plus specific allocations to inriver fisheries;

(20) "introduced stock" means a stock of salmon that has been introduced to an area, or portion of an area, where that stock had not previously occurred; an "introduced salmon stock" includes a salmon stock undergoing continued enhancement, or a salmon stock that is left to sustain itself with no additional manipulation;

(21) "management concern" means a concern arising from a chronic inability, despite use of specific management measures, to maintain escapements for a salmon stock within the bounds of the SEG, BEG, OEG, or other specified management objectives for the fishery; a management concern is not as severe as a conservation concern;

(22) "maximum sustained yield" or "(MSY)" means the greatest average annual yield from a salmon stock; in practice, MSY is achieved when a level of escapement is maintained within a specific range on an annual basis, regardless of annual run strength; the achievement of MSY requires a high degree of management precision and scientific information regarding the relationship between salmon escapement and subsequent return; the concept of MSY should be interpreted in a broad ecosystem context to take into account species interactions, environmental changes, an array of ecosystem goods and services, and scientific uncertainty;

(23) "mixed stock fishery" means a fishery that harvests fish from a mixture of stocks;

(24) "new fishery" means a fishery that new units of effort or expansion of existing effort toward new species, areas, or time periods, results in harvest patterns substantially different from those in previous years, and the difference is not exclusively the result of natural fluctuations in fish abundance;

(25) "optimal escapement goal" or "(OEG)" means a specific management objective for salmon escapement that considers biological and allocative factors and may differ from the SEG or BEG; an OEG will be sustainable and may be expressed as a range with the lower bound above the level of SET, and will be adopted as a regulation by the board; the department will seek to maintain evenly distributed escapements within the bounds of the OEG;

(26) "optimum sustained yield" or "(OSY)" means an average annual yield from a salmon stock considered to be optimal in achieving a specific management objective other than maximum yield, such as achievement of a consistent level of sustained yield, protection of a less abundant or less productive salmon stock or species, enhancement of catch per unit effort in sport fishery, facilitation of a nonconsumptive use, facilitation of a subsistence use, or achievement of a specific allocation;

(27) "overfishing" means a level of fishing on a salmon stock that results in a conservation or management concern;

(28) "phenotypic characteristics" means those characteristics of an individual or group of salmon that are expressed physically, such as body size and length at age;

(29) "rehabilitation" means efforts applied to a salmon stock to restore it to an otherwise natural level of productivity; "rehabilitation" does not include an enhancement, which is intended to augment production above otherwise natural levels;

(30) "return" means the total number of salmon in a stock from a single brood (spawning) year surviving to adulthood; because the ages of adult salmon (except pink salmon) returning to spawn varies, the total return from a brood year will occur over several calendar years; the total return generally includes those mature salmon from a single brood year that are harvested in fisheries plus those that compose the salmon stock's spawning escapement; "return" does not include a run, which is the number of mature salmon in a stock during a single calendar year;

(31) "run" means the total number of salmon in a stock surviving to adulthood and returning to the vicinity of the natal stream in any calendar year, composed of both the harvest of adult salmon plus the escapement; the annual run in any calendar year, except for pink salmon, is composed of several age classes of mature fish from the stock, derived from the spawning of a number of previous brood years;

(32) "salmon" means the five wild anadromous semelparous Pacific salmon species *Oncorhynchus* sp., except steelhead and cutthroat trout, native to Alaska as follows:

(A) Chinook or king salmon (*O. tshawytscha*);

- (B) sockeye or red salmon (*O. nerka*);
- (C) coho or silver salmon (*O. kisutch*);
- (D) pink or humpback salmon (*O. gorbuscha*); and
- (E) chum or dog salmon (*O. keta*);

(33) "salmon population" means a locally interbreeding group of salmon that is distinguished by a distinct combination of genetic, phenotypic, life history, and habitat characteristics, comprised of an entire stock or a component portion of a stock; the smallest uniquely identifiable spawning aggregation of genetically similar salmon used for monitoring purposes;

(34) "salmon stock" means a locally interbreeding group of salmon that is distinguished by a distinct combination of genetic, phenotypic, life history, and habitat characteristics or an aggregation of two or more interbreeding groups which occur within the same geographic area and is managed as a unit;

(35) "stock of concern" means a stock of salmon for which there is a yield, management, or conservation concern;

(36) "sustainable escapement goal" or "(SEG)" means a level of escapement, indicated by an index or an escapement estimate, that is known to provide for sustained yield over a 5 to 10 year period, used in situations where a BEG cannot be estimated or managed for; the SEG is the primary management objective for the escapement, unless an optimal escapement or inriver run goal has been adopted by the board; the SEG will be developed from the best available biological information; and should be scientifically defensible on the basis of that information; the SEG will be determined by the department and will take into account data uncertainty and be stated as either a "SEG range" or "lower bound SEG"; the department will seek to maintain escapements within the bounds of the SEG range or above the level of a lower bound SEG;

(37) "sustainable salmon fishery" means a salmon fishery that persists and obtains yields on a continuing basis; characterized by fishing activities and habitat alteration, if any, that do not cause or lead to undesirable changes in biological productivity, biological diversity, or ecosystem structure and function, from one human generation to the next;

(38) "sustained yield" means an average annual yield that results from a level of salmon escapement that can be maintained on a continuing basis; a wide range of average annual yield levels is sustainable; a wide range of annual escapement levels can produce sustained yields;

(39) "sustained escapement threshold" or "(SET)" means a threshold level of escapement, below which the ability of the salmon stock to sustain itself is jeopardized; in practice, SET can be estimated based on lower ranges of historical escapement levels, for which the salmon stock has consistently demonstrated the ability to sustain itself; the SET is lower than the lower bound of the BEG and lower than the lower bound of the

SEG; the SET is established by the department in consultation with the board, as needed, for salmon stocks of management or conservation concern;

(40) "target species" or "target salmon stocks" means the main, or several major, salmon species of interest toward which a fishery directs its harvest;

(41) "yield" means the number or weight of salmon harvested in a particular year or season from a stock;

(42) "yield concern" means a concern arising from a chronic inability, despite the use of specific management measures, to maintain expected yields, or harvestable surpluses, above a stock's escapement needs; a yield concern is less severe than a management concern, which is less severe than a conservation concern;

(43) "wild salmon stock" means a stock of salmon that originates in a specific location under natural conditions; "wild salmon stock" may include an enhanced or rehabilitated stock if its productivity is augmented by supplemental means, such as lake fertilization or rehabilitative stocking; "wild salmon stock" does not include an introduced stock, except that some introduced salmon stocks may come to be considered "wild" if the stock is self-sustaining for a long period of time;

(44) "action point" means a threshold value for some quantitative indicator of stock run strength at which an explicit management action will be taken to achieve an optimal escapement goal.

5 AAC 39.223. Policy for statewide salmon escapement goals. (a) The Department of Fish and Game (department) and the Board of Fisheries (board) are charged with the duty to conserve and develop Alaska's salmon fisheries on the sustained yield principle. Therefore, the establishment of salmon escapement goals is the responsibility of both the board and the department working collaboratively. The purpose of this policy is to establish the concepts, criteria, and procedures for establishing and modifying salmon escapement goals and to establish a process that facilitates public review of allocative issues associated with escapement goals.

(b) The board recognizes the department's responsibility to

(1) document existing salmon escapement goals for all salmon stocks that are currently managed for an escapement goal;

(2) establish biological escapement goals (BEG) for salmon stocks for which the department can reliably enumerate salmon escapement levels, as well as total annual returns;

(3) establish sustainable escapement goals (SEG) for salmon stocks for which the department can reliably estimate escapement levels when there is not sufficient information to enumerate total annual returns and the range of escapements that are used to develop a BEG;

(4) establish sustained escapement thresholds (SET) as provided in 5 AAC 39.222 (Policy for the Management of Sustainable Salmon Fisheries);

(5) establish escapement goals for aggregates of individual spawning populations with similar productivity and vulnerability to fisheries and for salmon stocks managed as units;

(6) review an existing, or propose a new, BEG, SEG and SET on a schedule that conforms, to the extent practicable, to the board's regular cycle of consideration of area regulatory proposals;

(7) prepare a scientific analysis with supporting data whenever a new BEG, SEG, or SET, or a modification to an existing BEG, SEG, or SET is proposed and, in its discretion, to conduct independent peer reviews of its BEG, SEG, and SET analyses;

(8) notify the public whenever a new BEG, SEG, or SET is established or an existing BEG, SEG, or SET is modified;

(9) whenever allocative impacts arise from any management actions necessary to achieve a new or modified BEG, SEG or SET, report to the board on a schedule that conforms, to the extent practicable, to the board's regular cycle of consideration of area regulatory proposals so that it can address allocation issues.

(c) In recognition of its joint responsibilities, and in consultation with the department, the board will

(1) take regulatory actions as may be necessary to address allocation issues arising from implementation of a new or modified BEG, SEG, and SET;

(2) during its regulatory process, review a BEG, SEG, or SET determined by the department and, with the assistance of the department, determine the appropriateness of establishing an optimal escapement goal (OEG); the board will provide an explanation of the reasons for establishing an OEG and provide, to the extent practicable, and with the assistance of the department, an estimate of expected differences in yield of any salmon stock, relative to maximum sustained yield, resulting from implementation of an OEG.

(d) Unless the context requires otherwise, the terms used in this section have the same meaning given those terms in 5 AAC 39.222(f).

5 AAC 39.230. Gear. Only those gillnets, seines, troll lines, fish wheels, spears or other appliances as provided for in 5 AAC 03 - 5 AAC 39 may be used to take salmon.

5 AAC 39.240. General gear specifications and operations. (a) A salmon fishing vessel shall operate, assist in operating, or have aboard it or any boat towed by it, only one legal limit of salmon fishing gear in the aggregate except as otherwise provided in this title.

(b) Unhung gear sufficient for mending purposes may be carried aboard fishing vessels.

(c) A purse seine, hand purse seine or beach seine may not be fished simultaneously with gillnet gear by any individual or vessel.

(d) Salmon fishing nets must be measured, either wet or dry, by determining the maximum or minimum distance between the first and last hanging of the net when the net is fully extended with traction applied at one end only.

(e) The interim-use or entry permit card holder is responsible for the operation of the net.

5 AAC 39.250. Gillnet specifications and operations. (a) The trailing of gillnet web is prohibited at any time or place where fishing is not permitted.

(b) Set gillnets shall be removed from the water during any closed period.

(c) The gillnet web in a gillnet must contain

(1) at least 30 filaments, each of which must be of equal diameter; or

(2) at least six filaments, each of which must be at least 0.20 millimeters in diameter.

(d) The float line and floats of gillnets must be floating on the surface of the water while the net is fishing, unless natural conditions cause the net to temporarily sink. The restriction of this subsection does not apply in the Arctic-Kotzebue Area (5 AAC 03.100), the Norton Sound-Port Clarence Area (5 AAC 04.100), Districts 1 and 2 of the Yukon Area (5 AAC 05.100) when fishing under the ice, Districts 3 - 6 of the Yukon Area (5 AAC 05.100) all year, the Kuskokwim Area (5 AAC 07.100), and the Kodiak Area (5 AAC 18.100).

5 AAC 39.260. Seine specifications and operations. (a) In the use of purse seines and hand purse seines, not more than one anchor may be used to hold the seine, lead and seine boat during a set.

(b) Repealed 3/26/76.

(c) A purse seine has ceased fishing when both ends of the seine, excluding skiff tow lines and straps, are attached to the seine vessel.

(d) A hand purse seine is considered to have ceased fishing when both ends of the seine are fast to the vessel.

(e) A beach seine is considered to have ceased fishing when all of the lead line is above the water on the beach.

(f) Where the use of leads is permitted, a purse seine vessel may not have or use more than one lead of legal length and depth, without purse rings attached, and with a minimum mesh size of seven inches, except that a lead may have a cork line border strip not to exceed five meshes of less than seven-inch meshes stretch measure and a lead line chafing strip not to exceed 25 meshes less than seven-inch stretch measure.

(g) If a purse seine and a lead are operated together

(1) the lead must be attached to the purse seine;

(2) the lead may be attached to only one end of the purse seine;

(3) the lead may not be attached at any other part of the purse seine;

(4) the web of the purse seine must overlap the web of the lead by at least one fathom, or the web of the purse seine must be sewn to the end of the lead for the entire depth of the shallowest net;

(5) repealed 6/2/88;

(6) repealed 6/2/88;

(7) repealed 6/2/88;

(8) repealed 6/2/88.

(h) One end, and only one end, of a seine lead may be attached to land above the waterline. If the lead is attached to land above the waterline, no other anchor may be used on the lead, purse seine, seine vessel, or skiff. "Anchor" is defined in 5 AAC 39.105(d)(19).

(i) During the operation of a purse seine, the propulsion engines of the seine vessel, or the skiff assisting the operation, must be running and the vessel must be controlling the configuration of the purse seine.

(j) A seine vessel must be attached to one end, and only one end, of a purse seine or lead when it is in operation. Any line used to make the attachment may not be more than 13 fathoms in length.

(k) A purse seine may not be used as a lead for another purse seine.

5 AAC 39.265. Retention of salmon taken in a commercial net fishery. (a) The Board of Fisheries recognizes that at times during a commercial salmon season it may be necessary to require retention of all salmon species taken in a commercial net fishery for the purpose of conservation or development of the salmon resource.

(b) In a commercial salmon net fishery, if the commissioner determines that retention of all salmon species is necessary under this section, the commissioner may, by emergency order, close a commercial salmon net fishery and immediately reopen the fishery, during which all salmon species caught must be retained, unless otherwise specified in 5 AAC 01 - 77.

5 AAC 39.280. Identification of stationary fishing gear. (a) The owner or operator of a set gillnet or fish wheel in operation shall place in a conspicuous place on or near the set gillnet or fish wheel the name of the fisherman operating it, together with the fisherman's five-digit CFEC permit serial number. Numbers must be at least six inches in height with lines at least one inch wide and of a color contrasting with the background. The identification name and numbers for fish wheels must be placed on the side of the fish wheel facing midstream of the river.

(b) In addition to the requirements of (a) of this section, the owner or operator of a set gillnet in operation shall have at each end of the set gillnet a red keg, buoy, or cluster of floats, or, in the case of set gillnets anchored to land, shall have a red keg, buoy, or cluster of floats at the outer end of the net. The kegs, buoys, or clusters of floats must be plainly and legibly marked with the fisherman's five-digit CFEC permit serial number. The kegs, buoys, or clusters of floats may bear only a single number - that of the permit holder operating the gear. In the Upper Subdistrict of the Central District of the Cook Inlet Area, the operator of a set gillnet shall attach to the net a 'trailer' buoy that floats at all times.

5 AAC 39.290. Closed waters. (a) Except as otherwise specified in this title, commercial fishing for salmon is prohibited at all times in the waters of Alaska that are

(1) within the fresh water of streams and rivers of this state;

(2) within 500 yards of the fresh water of a stream that is a salmon stream; or

(3) over the beds or channels of fresh water of streams and rivers of this state during all stages of the tide.

(b) The department may post any closed area designated in (a) of this section by appropriate markers. The department shall place such markers as close as practically possible to the distance or location specified by the applicable regulation or emergency order. However, where markers have been deployed, it is unlawful to take salmon for commercial purposes on the streamward side of the area indicated by the markers and as described in (a) of this section.

(c) Where markers as described above have been lost or destroyed or are not in place, the area closed to commercial salmon fishing is as specified by the applicable regulation or emergency order.

(d) The Ugashik, Yukon and Kuskokwim Rivers, the Yakutat Area and any other river where a legal commercial fishery now exists are the only exceptions to this closure.

(e) The points established for stream mouths listed in the Catalog of Waters Important for Spawning, Rearing, or Migration of Anadromous Fishes under 5 AAC 95.011 do not apply to enforcement of this section or other regulations limiting the distance that commercial fishing may occur from the fresh water of a stream that is a salmon stream.

5 AAC 39.291. Boundary markers. The department may post a boundary described in regulation by an appropriate marker. The marker must be placed as close as possible to the location specified in the applicable regulation. Where markers have been lost or destroyed, the boundary is as specified in the applicable regulation.

5 AAC 39.220. Policy for the management of mixed stock salmon fisheries

(a) In applying this statewide mixed stock salmon policy for all users, conservation of wild salmon stocks consistent with sustained yield shall be accorded the highest priority. Allocation of salmon resources under this policy will be consistent with the subsistence preference in AS 16.05.258, and the allocation criteria set out in 5 AAC 39.205, 5 AAC 75.017, and 5 AAC 77.007.

(b) In the absence of a regulatory management plan that otherwise allocates or restricts harvest, and when it is necessary to restrict fisheries on stocks where there are known conservation problems, the burden of conservation shall be shared among all fisheries in close proportion to their respective harvest on the stock of concern. The board recognized that precise sharing of conservation among fisheries is dependent on the amount of stock-specific information available.

(c) The board's preference in assigning conservation burdens in mixed stock fisheries is through the application of specific fishery management plans set out in the regulations. A management plan incorporates conservation burden and allocation of harvest opportunity.

(d) Most wild Alaska salmon stocks are fully allocated to fisheries capable of harvesting available surpluses. Consequently, the board will restrict new or expanding mixed stock fisheries unless otherwise provided for by management plans or by application of the board's allocation criteria. Natural fluctuations in the abundance of stocks harvested in a fishery will not be the single factor that identifies a fishery as expanding or new.

(e) This policy will be implemented only by the board through regulations adopted (1) during its regular meeting cycle; or (2) through procedures established in the Joint Board's Petition Policy (5 AAC 96.625), Subsistence Petition Policy (5 AAC 96.625(f)), Policy for Changing Board Agenda (5 AAC 39.999), or Subsistence Proposal Policy (5 AAC 96.615).

5 AAC 39.222. Policy for the management of sustainable salmon fisheries

(a) The Board of Fisheries (board) and Department of Fish and Game (department) recognize that

(1) while, in the aggregate, Alaska's salmon fisheries are healthy and sustainable largely because of abundant pristine habitat and the application of sound, precautionary, conservation management practices, there is a need for a comprehensive policy for the regulation and management of sustainable salmon fisheries;

(2) in formulating fishery management plans designed to achieve maximum or optimum salmon production, the board and department must consider factors including environmental change, habitat loss or degradation, data uncertainty, limited funding for research and management programs, existing harvest patterns, and new fisheries or expanding fisheries;

(3) to effectively assure sustained yield and habitat protection for wild salmon stocks, fishery management plans and programs require specific guiding principles and criteria, and the framework for their application contained in this policy.

(b) The goal of the policy under this section is to ensure conservation of salmon and salmon's required marine and aquatic habitats, protection of customary and traditional subsistence uses and other uses, and the sustained economic health of Alaska's fishing communities.

(c) Management of salmon fisheries by the state should be based on the following principles and criteria:

(1) wild salmon stocks and the salmon's habitats should be maintained at levels of resource productivity that assure sustained yields as follows:

(A) salmon spawning, rearing, and migratory habitats should be protected as follows:

(i) salmon habitats should not be perturbed beyond natural boundaries of variation;

(ii) scientific assessments of possible adverse ecological effects of proposed habitat alterations and the impacts of the alterations on salmon populations should be conducted before approval of a proposal;

(iii) adverse environmental impacts on wild salmon stocks and the salmon's habitats should be assessed;

(iv) all essential salmon habitat in marine, estuarine, and freshwater ecosystems and access of salmon to these habitats should be protected; essential habitats include spawning and incubation areas, freshwater rearing areas, estuarine and nearshore rearing areas, offshore rearing areas, and migratory pathways;

(v) salmon habitat in fresh water should be protected on a watershed basis, including appropriate management of riparian zones, water quality, and water quantity;

(B) salmon stocks should be protected within spawning, incubating, rearing, and migratory habitats;

(C) degraded salmon productivity resulting from habitat loss should be assessed, considered, and controlled by affected user groups, regulatory agencies, and boards when making conservation and allocation decisions;

(D) effects and interactions of introduced or enhanced salmon stocks on wild salmon stocks should be assessed; wild salmon stocks and fisheries on those stocks should be protected from adverse impacts from artificial propagation and enhancement efforts;

(E) degraded salmon spawning, incubating, rearing, and migratory habitats should be restored to natural levels of productivity where known and desirable;

(F) ongoing monitoring should be conducted to determine the current status of habitat and the effectiveness of restoration activities;

(G) depleted salmon stocks should be allowed to recover or, where appropriate, should be actively restored; diversity should be maintained to the maximum extent possible, at the genetic, population, species, and ecosystem levels;

(2) salmon fisheries shall be managed to allow escapements within ranges necessary to conserve and sustain potential salmon production and maintain normal ecosystem functioning as follows:

(A) salmon spawning escapements should be assessed both temporally and geographically; escapement monitoring programs should be appropriate to the scale, intensity, and importance of each salmon stock's use;

(B) salmon escapement goals, whether sustainable escapement goals, biological escapement goals, optimal escapement goals, or inriver run goals, should be established in a manner consistent with sustained yield; unless otherwise directed, the department will manage Alaska's salmon fisheries, to the extent possible, for maximum sustained yield;

(C) salmon escapement goal ranges should allow for uncertainty associated with measurement techniques, observed variability in the salmon stock measured, changes in climatic and oceanographic conditions, and varying abundance within related populations of the salmon stock measured;

(D) salmon escapement should be managed in a manner to maintain genetic and phenotypic characteristics of the stock by assuring appropriate geographic and temporal distribution of spawners as well as consideration of size range, sex ratio, and other population attributes;

(E) impacts of fishing, including incidental mortality and other human-induced mortality, should be assessed and considered in harvest management decisions;

(F) salmon escapement and harvest management decisions should be made in a manner that protects nontarget salmon stocks or species;

(G) the role of salmon in ecosystem functioning should be evaluated and considered in harvest management decisions and setting of salmon escapement goals;

(H) salmon abundance trends should be monitored and considered in harvest management decisions;

(3) effective management systems should be established and applied to regulate human activities that affect salmon as follows:

(A) salmon management objectives should be appropriate to the scale and intensity of various uses and the biological capacities of target salmon stocks;

(B) management objectives should be established in harvest management plans, strategies, guiding principles, and policies, such as for mixed stock fishery harvests, fish disease, genetics, and hatchery production, that are subject to periodic review;

(C) when wild salmon stocks are fully allocated, new fisheries or expanding fisheries should be restricted, unless provided for by management plans or by application of the board's allocation criteria;

(D) management agencies should have clear authority in statute and regulation to

(i) control all sources of fishing mortality on salmon;

(ii) protect salmon habitats and control nonfishing sources of mortality;

(E) management programs should be effective in

(i) controlling human-induced sources of fishing mortality and should incorporate procedures to assure effective monitoring, compliance, control, and enforcement;

(ii) protecting salmon habitats and controlling collateral mortality and should incorporate procedures to assure effective monitoring, compliance, control, and enforcement;

(F) fisheries management implementation and outcomes should be consistent with regulations, regulations should be consistent with statutes, and effectively carry out the purpose of this section;

(G) the board will recommend to the commissioner the development of effective joint research, assessment, and management arrangements with appropriate management agencies and bodies for salmon stocks that cross state, federal, or international jurisdictional boundaries; the board will recommend the coordination of appropriate procedures for effective monitoring, compliance, control, and enforcement with those of other agencies, states, or nations;

(H) the board will work, within the limits of its authority, to assure that

(i) management activities are accomplished in a timely and responsive manner to implement objectives, based on the best available scientific information;

(ii) effective mechanisms for the collection and dissemination of information and data necessary to carry out management activities are developed, maintained, and utilized;

(iii) management programs and decision-making procedures are able to clearly distinguish, and effectively deal with, biological and allocation issues;

(I) the board will recommend to the commissioner and legislature that adequate staff and budget for research, management, and enforcement activities be available to fully implement sustainable salmon fisheries principles;

(J) proposals for salmon fisheries development or expansion and artificial propagation and enhancement should include assessments required for sustainable management of existing salmon fisheries and wild salmon stocks;

(K) plans and proposals for development or expansion of salmon fisheries and enhancement programs should effectively document resource assessments, potential impacts, and other information needed to assure sustainable management of wild salmon stocks;

(L) the board will work with the commissioner and other agencies to develop effective processes for controlling excess fishing capacity;

(M) procedures should be implemented to regularly evaluate the effectiveness of fishery management and habitat protection actions in sustaining salmon populations, fisheries, and habitat, and to resolve associated problems or deficiencies;

(N) conservation and management decisions for salmon fisheries should take into account the best available information on biological, environmental, economic, social, and resource use factors;

(O) research and data collection should be undertaken to improve scientific and technical knowledge of salmon fisheries, including ecosystem interactions, status of salmon populations, and the condition of salmon habitats;

(P) the best available scientific information on the status of salmon populations and the condition of the salmon's habitats should be routinely updated and subject to peer review;

(4) public support and involvement for sustained use and protection of salmon resources should be sought and encouraged as follows:

(A) effective mechanisms for dispute resolution should be developed and used;

(B) pertinent information and decisions should be effectively disseminated to all interested parties in a timely manner;

(C) the board's regulatory management and allocation decisions will be made in an open process with public involvement;

(D) an understanding of the proportion of mortality inflicted on each salmon stock by each user group, should be promoted, and the burden of conservation should be allocated across user groups in a manner consistent with applicable state and federal statutes, including AS 16.05.251(e) and AS 16.05.258; in the absence of a regulatory management plan that otherwise allocates or restricts harvests, and when it is necessary to restrict fisheries on salmon stocks where there are known conservation problems, the burden of conservation shall be shared among all fisheries in close proportion to each fisheries' respective use, consistent with state and federal law;

(E) the board will work with the commissioner and other agencies as necessary to assure that adequately funded public information and education programs provide timely

materials on salmon conservation, including habitat requirements, threats to salmon habitat, the value of salmon and habitat to the public and ecosystem (fish and wildlife), natural variability and population dynamics, the status of salmon stocks and fisheries, and the regulatory process;

(5) in the face of uncertainty, salmon stocks, fisheries, artificial propagation, and essential habitats shall be managed conservatively as follows:

(A) a precautionary approach, involving the application of prudent foresight that takes into account the uncertainties in salmon fisheries and habitat management, the biological, social, cultural, and economic risks, and the need to take action with incomplete knowledge, should be applied to the regulation and control of harvest and other human-induced sources of salmon mortality; a precautionary approach requires

(i) consideration of the needs of future generations and avoidance of potentially irreversible changes;

(ii) prior identification of undesirable outcomes and of measures that will avoid undesirable outcomes or correct them promptly;

(iii) initiation of any necessary corrective measure without delay and prompt achievement of the measure's purpose, on a time scale not exceeding five years, which is approximately the generation time of most salmon species;

(iv) that where the impact of resource use is uncertain, but likely presents a measurable risk to sustained yield, priority should be given to conserving the productive capacity of the resource;

(v) appropriate placement of the burden of proof, of adherence to the requirements of this subparagraph, on those plans or ongoing activities that pose a risk or hazard to salmon habitat or production;

(B) a precautionary approach should be applied to the regulation of activities that affect essential salmon habitat.

(d) The principles and criteria for sustainable salmon fisheries shall be applied, by the department and the board using the best available information, as follows:

(1) at regular meetings of the board, the department will, to the extent practicable, provide the board with reports on the status of salmon stocks and salmon fisheries under consideration for regulatory changes, which should include

(A) a stock-by-stock assessment of the extent to which the management of salmon stocks and fisheries is consistent with the principles and criteria contained in the policy under this section;

(B) descriptions of habitat status and any habitat concerns;

(C) identification of healthy salmon stocks and sustainable salmon fisheries;

(D) identification of any existing salmon escapement goals, or management actions needed to achieve these goals, that may have allocative consequences such as the

(i) identification of a new fishery or expanding fishery;

(ii) identification of any salmon stocks, or populations within stocks, that present a concern related to yield, management, or conservation; and

(iii) description of management and research options to address salmon stock or habitat concerns;

(2) in response to the department's salmon stock status reports, reports from other resource agencies, and public input, the board will review the management plan, or consider developing a management plan, for each affected salmon fishery or stock; management plans will be based on the principles and criteria contained in this policy and will

(A) contain goals and measurable and implementable objectives that are reviewed on a regular basis and utilize the best available scientific information;

(B) minimize the adverse effects on salmon habitat caused by fishing;

(C) protect, restore, and promote the long-term health and sustainability of the salmon fishery and habitat;

(D) prevent overfishing; and

(E) provide conservation and management measures that are necessary and appropriate to promote maximum or optimum sustained yield of the fishery resource;

(3) in the course of review of the salmon stock status reports and management plans described in (1) and (2) of this subsection, the board, in consultation with the department, will determine if any new fisheries or expanding fisheries, stock yield concerns, stock management concerns, or stock conservation concerns exist; if so, the board will, as appropriate, amend or develop salmon fishery management plans to address these concerns; the extent of regulatory action, if any, should be commensurate with the level of concerns and range from milder to stronger as concerns range from new and expanding salmon fisheries through yield concerns, management concerns, and conservation concerns;

(4) in association with the appropriate management plan, the department and the board will, as appropriate, collaborate in the development and periodic review of an action plan for any new or expanding salmon fisheries, or stocks of concern; action plans should contain goals, measurable and implementable objectives, and provisions, including

(A) measures required to restore and protect salmon habitat, including necessary coordination with other agencies and organizations;

(B) identification of salmon stock or population rebuilding goals and objectives;

(C) fishery management actions needed to achieve rebuilding goals and objectives, in proportion to each fishery's use of, and hazards posed to, a salmon stock;

(D) descriptions of new or expanding salmon fisheries, management concern, yield concern, or conservation concern; and

(E) performance measures appropriate for monitoring and gauging the effectiveness of the action plan that are derived from the principles and criteria contained in this policy;

(5) each action plan will include a research plan as necessary to provide information to address concerns; research needs and priorities will be evaluated periodically, based on the effectiveness of the monitoring described in (4) of this subsection;

(6) where actions needed to regulate human activities that affect salmon and salmon's habitat that are outside the authority of the department or the board, the department or board shall correspond with the relevant authority, including the governor, relevant boards and commissions, commissioners, and chairs of appropriate legislative committees, to describe the issue and recommend appropriate action.

(e) Nothing in the policy under this section is intended to expand, reduce, or be inconsistent with, the statutory regulatory authority of the board, the department, or other state agencies with regulatory authority that impacts the fishery resources of the state.

(f) In this section, and in implementing this policy,

(1) "allocation" means the granting of specific harvest privileges, usually by regulation, among or between various user groups; "allocation" includes quotas, time periods, area restrictions, percentage sharing of stocks, and other management measures providing or limiting harvest opportunity;

(2) "allocation criteria" means the factors set out in AS 16.05.251(e) considered by the board as appropriate to particular allocation decisions under 5 AAC 39.205, 5 AAC 75.017, and 5 AAC 77.007;

(3) "biological escapement goal" or "(BEG)" means the escapement that provides the greatest potential for maximum sustained yield; BEG will be the primary management objective for the escapement unless an optimal escapement or inriver run goal has been adopted; BEG will be developed from the best available biological information, and should be scientifically defensible on the basis of available biological information; BEG will be determined by the department and will be expressed as a range based on factors such as salmon stock productivity and data uncertainty; the department will seek to maintain evenly distributed salmon escapements within the bounds of a BEG;

(4) "burden of conservation" means the restrictions imposed by the board or department upon various users in order to achieve escapement, rebuild, or in some other way conserve a specific salmon stock or group of stocks; this burden, in the absence of a salmon fishery management plan, will be generally applied to users in close proportion to the users' respective harvest of the salmon stock;

(5) "chronic inability" means the continuing or anticipated inability to meet escapement thresholds over a four to five year period, which is approximately the generation time of most salmon species;

(6) "conservation concern" means concern arising from a chronic inability, despite the use of specific management measures, to maintain escapements for a stock above a sustained escapement threshold (SET); a conservation concern is more severe than a management concern;

(7) "depleted salmon stock" means a salmon stock for which there is a conservation concern;

(8) "diversity", in a biological context, means the range of variation exhibited within any level of organization, such as among genotypes within a salmon population, among populations within a salmon stock, among salmon stocks within a species, among salmon species within a community, or among communities within an ecosystem;

(9) "enhanced salmon stock" means a stock of salmon that is undergoing specific manipulation, such as hatchery augmentation or lake fertilization, to enhance its productivity above the level that would naturally occur; "enhanced salmon stock" includes an introduced stock, where no wild salmon stock had occurred before, or a wild salmon stock undergoing manipulation, but does not include a salmon stock undergoing rehabilitation, which is intended to restore a salmon stock's productivity to a higher natural level;

(10) "escapement" means the annual estimated size of the spawning salmon stock; quality of the escapement may be determined not only by numbers of spawners, but also by factors such as sex ratio, age composition, temporal entry into the system, and spatial distribution within the salmon spawning habitat;

(11) "expanding fishery" means a salmon fishery in which effective harvesting effort has recently increased significantly beyond historical levels and where the increase has not resulted from natural fluctuations in salmon abundance;

(12) "expected yields" mean levels at or near the lower range of recent historic harvests if they are deemed sustainable;

(13) "genetic" means those characteristics (genotypic) of an individual or group of salmon that are expressed genetically, such as allele frequencies or other genetic markers;

(14) "habitat concern" means the degradation of salmon habitat that results in, or can be anticipated to result in, impacts leading to yield, management, or conservation concerns;

(15) "harvestable surplus" means the number of salmon from a stock's annual run that is surplus to escapement needs and can reasonably be made available for harvest;

(16) "healthy salmon stock" means a stock of salmon that has annual runs typically of a size to meet escapement goals and a potential harvestable surplus to support optimum or maximum sustained yield;

(17) "incidental harvest" means the harvest of fish, or other species, that is captured in addition to the target species of a fishery;

(18) "incidental mortality" means the mortality imposed on a salmon stock outside of directed fishing, and mortality caused by incidental harvests, interaction with fishing gear, habitat degradation, and other human-related activities;

(19) "inriver run goal" means a specific management objective for salmon stocks that are subject to harvest upstream of the point where escapement is estimated; the inriver run goal will be set in regulation by the board and is comprised of the SEG, BEG, or OEG, plus specific allocations to inriver fisheries;

(20) "introduced stock" means a stock of salmon that has been introduced to an area, or portion of an area, where that stock had not previously occurred; an "introduced salmon stock" includes a salmon stock undergoing continued enhancement, or a salmon stock that is left to sustain itself with no additional manipulation;

(21) "management concern" means a concern arising from a chronic inability, despite use of specific management measures, to maintain escapements for a salmon stock within the bounds of the SEG, BEG, OEG, or other specified management objectives for the fishery; a management concern is not as severe as a conservation concern;

(22) "maximum sustained yield" or "(MSY)" means the greatest average annual yield from a salmon stock; in practice, MSY is achieved when a level of escapement is maintained within a specific range on an annual basis, regardless of annual run strength; the achievement of MSY requires a high degree of management precision and scientific information regarding the relationship between salmon escapement and subsequent return; the concept of MSY should be interpreted in a broad ecosystem context to take into account species interactions, environmental changes, an array of ecosystem goods and services, and scientific uncertainty;

(23) "mixed stock fishery" means a fishery that harvests fish from a mixture of stocks;

(24) "new fishery" means a fishery that new units of effort or expansion of existing effort toward new species, areas, or time periods, results in harvest patterns substantially different from those in previous years, and the difference is not exclusively the result of natural fluctuations in fish abundance;

(25) "optimal escapement goal" or "(OEG)" means a specific management objective for salmon escapement that considers biological and allocative factors and may differ from the SEG or BEG; an OEG will be sustainable and may be expressed as a range with the lower bound above the level of SET, and will be adopted as a regulation by the board; the department will seek to maintain evenly distributed escapements within the bounds of the OEG;

(26) "optimum sustained yield" or "(OSY)" means an average annual yield from a salmon stock considered to be optimal in achieving a specific management objective

other than maximum yield, such as achievement of a consistent level of sustained yield, protection of a less abundant or less productive salmon stock or species, enhancement of catch per unit effort in sport fishery, facilitation of a nonconsumptive use, facilitation of a subsistence use, or achievement of a specific allocation;

(27) "overfishing" means a level of fishing on a salmon stock that results in a conservation or management concern;

(28) "phenotypic characteristics" means those characteristics of an individual or group of salmon that are expressed physically, such as body size and length at age;

(29) "rehabilitation" means efforts applied to a salmon stock to restore it to an otherwise natural level of productivity; "rehabilitation" does not include an enhancement, which is intended to augment production above otherwise natural levels;

(30) "return" means the total number of salmon in a stock from a single brood (spawning) year surviving to adulthood; because the ages of adult salmon (except pink salmon) returning to spawn varies, the total return from a brood year will occur over several calendar years; the total return generally includes those mature salmon from a single brood year that are harvested in fisheries plus those that compose the salmon stock's spawning escapement; "return" does not include a run, which is the number of mature salmon in a stock during a single calendar year;

(31) "run" means the total number of salmon in a stock surviving to adulthood and returning to the vicinity of the natal stream in any calendar year, composed of both the harvest of adult salmon plus the escapement; the annual run in any calendar year, except for pink salmon, is composed of several age classes of mature fish from the stock, derived from the spawning of a number of previous brood years;

(32) "salmon" means the five wild anadromous semelparous Pacific salmon species *Oncorhynchus* sp., except steelhead and cutthroat trout, native to Alaska as follows:

(A) Chinook or king salmon (*O. tshawytscha*);

(B) sockeye or red salmon (*O. nerka*);

(C) coho or silver salmon (*O. kisutch*);

(D) pink or humpback salmon (*O. gorbuscha*); and

(E) chum or dog salmon (*O. keta*);

(33) "salmon population" means a locally interbreeding group of salmon that is distinguished by a distinct combination of genetic, phenotypic, life history, and habitat characteristics, comprised of an entire stock or a component portion of a stock; the smallest uniquely identifiable spawning aggregation of genetically similar salmon used for monitoring purposes;

(34) "salmon stock" means a locally interbreeding group of salmon that is distinguished by a distinct combination of genetic, phenotypic, life history, and habitat

characteristics or an aggregation of two or more interbreeding groups which occur within the same geographic area and is managed as a unit;

(35) "stock of concern" means a stock of salmon for which there is a yield, management, or conservation concern;

(36) "sustainable escapement goal" or "(SEG)" means a level of escapement, indicated by an index or an escapement estimate, that is known to provide for sustained yield over a 5 to 10 year period, used in situations where a BEG cannot be estimated or managed for; the SEG is the primary management objective for the escapement, unless an optimal escapement or inriver run goal has been adopted by the board; the SEG will be developed from the best available biological information; and should be scientifically defensible on the basis of that information; the SEG will be determined by the department and will take into account data uncertainty and be stated as either a "SEG range" or "lower bound SEG"; the department will seek to maintain escapements within the bounds of the SEG range or above the level of a lower bound SEG;

(37) "sustainable salmon fishery" means a salmon fishery that persists and obtains yields on a continuing basis; characterized by fishing activities and habitat alteration, if any, that do not cause or lead to undesirable changes in biological productivity, biological diversity, or ecosystem structure and function, from one human generation to the next;

(38) "sustained yield" means an average annual yield that results from a level of salmon escapement that can be maintained on a continuing basis; a wide range of average annual yield levels is sustainable; a wide range of annual escapement levels can produce sustained yields;

(39) "sustained escapement threshold" or "(SET)" means a threshold level of escapement, below which the ability of the salmon stock to sustain itself is jeopardized; in practice, SET can be estimated based on lower ranges of historical escapement levels, for which the salmon stock has consistently demonstrated the ability to sustain itself; the SET is lower than the lower bound of the BEG and lower than the lower bound of the SEG; the SET is established by the department in consultation with the board, as needed, for salmon stocks of management or conservation concern;

(40) "target species" or "target salmon stocks" means the main, or several major, salmon species of interest toward which a fishery directs its harvest;

(41) "yield" means the number or weight of salmon harvested in a particular year or season from a stock;

(42) "yield concern" means a concern arising from a chronic inability, despite the use of specific management measures, to maintain expected yields, or harvestable surpluses, above a stock's escapement needs; a yield concern is less severe than a management concern, which is less severe than a conservation concern;

(43) "wild salmon stock" means a stock of salmon that originates in a specific location under natural conditions; "wild salmon stock" may include an enhanced or rehabilitated stock if its productivity is augmented by supplemental means, such as lake fertilization or rehabilitative stocking; "wild salmon stock" does not include an

introduced stock, except that some introduced salmon stocks may come to be considered "wild" if the stock is self-sustaining for a long period of time;

(44) "action point" means a threshold value for some quantitative indicator of stock run strength at which an explicit management action will be taken to achieve an optimal escapement goal.

5 AAC 39.223. Policy for statewide salmon escapement goals

(a) The Department of Fish and Game (department) and the Board of Fisheries (board) are charged with the duty to conserve and develop Alaska's salmon fisheries on the sustained yield principle. Therefore, the establishment of salmon escapement goals is the responsibility of both the board and the department working collaboratively. The purpose of this policy is to establish the concepts, criteria, and procedures for establishing and modifying salmon escapement goals and to establish a process that facilitates public review of allocative issues associated with escapement goals.

(b) The board recognizes the department's responsibility to

(1) document existing salmon escapement goals for all salmon stocks that are currently managed for an escapement goal;

(2) establish biological escapement goals (BEG) for salmon stocks for which the department can reliably enumerate salmon escapement levels, as well as total annual returns;

(3) establish sustainable escapement goals (SEG) for salmon stocks for which the department can reliably estimate escapement levels when there is not sufficient information to enumerate total annual returns and the range of escapements that are used to develop a BEG;

(4) establish sustained escapement thresholds (SET) as provided in 5 AAC 39.222 (Policy for the Management of Sustainable Salmon Fisheries);

(5) establish escapement goals for aggregates of individual spawning populations with similar productivity and vulnerability to fisheries and for salmon stocks managed as units;

(6) review an existing, or propose a new, BEG, SEG and SET on a schedule that conforms, to the extent practicable, to the board's regular cycle of consideration of area regulatory proposals;

(7) prepare a scientific analysis with supporting data whenever a new BEG, SEG, or SET, or a modification to an existing BEG, SEG, or SET is proposed and, in its discretion, to conduct independent peer reviews of its BEG, SEG, and SET analyses;

(8) notify the public whenever a new BEG, SEG, or SET is established or an existing BEG, SEG, or SET is modified;

(9) whenever allocative impacts arise from any management actions necessary to achieve a new or modified BEG, SEG or SET, report to the board on a schedule that conforms, to the extent practicable, to the board's regular cycle of consideration of area regulatory proposals so that it can address allocation issues.

(c) In recognition of its joint responsibilities, and in consultation with the department, the board will

(1) take regulatory actions as may be necessary to address allocation issues arising from implementation of a new or modified BEG, SEG, and SET;

(2) during its regulatory process, review a BEG, SEG, or SET determined by the department and, with the assistance of the department, determine the appropriateness of establishing an optimal escapement goal (OEG); the board will provide an explanation of the reasons for establishing an OEG and provide, to the extent practicable, and with the assistance of the department, an estimate of expected differences in yield of any salmon stock, relative to maximum sustained yield, resulting from implementation of an OEG.

(d) Unless the context requires otherwise, the terms used in this section have the same meaning given those terms in 5 AAC 39.222(f).

5 AAC 39.230. Gear

Only those gillnets, seines, troll lines, fish wheels, spears or other appliances as provided for in 5 AAC 03 - 5 AAC 39 may be used to take salmon.

5 AAC 39.240. General gear specifications and operations

(a) A salmon fishing vessel shall operate, assist in operating, or have aboard it or any boat towed by it, only one legal limit of salmon fishing gear in the aggregate except as otherwise provided in this title.

(b) Unhung gear sufficient for mending purposes may be carried aboard fishing vessels.

(c) A purse seine, hand purse seine or beach seine may not be fished simultaneously with gillnet gear by any individual or vessel.

(d) Salmon fishing nets must be measured, either wet or dry, by determining the maximum or minimum distance between the first and last hanging of the net when the net is fully extended with traction applied at one end only.

(e) The interim-use or entry permit card holder is responsible for the operation of the net.

5 AAC 39.250. Gillnet specifications and operations

(a) The trailing of gillnet web is prohibited at any time or place where fishing is not permitted.

(b) Set gillnets shall be removed from the water during any closed period.

(c) The gillnet web in a gillnet must contain

(1) at least 30 filaments, each of which must be of equal diameter; or

(2) at least six filaments, each of which must be at least 0.20 millimeters in diameter.

(d) The float line and floats of gillnets must be floating on the surface of the water while the net is fishing, unless natural conditions cause the net to temporarily sink. The restriction of this subsection does not apply in the Arctic-Kotzebue Area (5 AAC 03.100), the Norton Sound-Port Clarence Area (5 AAC 04.100), Districts 1 and 2 of the Yukon Area (5 AAC 05.100) when fishing under the ice, Districts 3 - 6 of the Yukon Area (5 AAC 05.100) all year, the Kuskokwim Area (5 AAC 07.100), and the Kodiak Area (5 AAC 18.100).

5 AAC 39.260. Seine specifications and operations

(a) In the use of purse seines and hand purse seines, not more than one anchor may be used to hold the seine, lead and seine boat during a set.

(b) Repealed 3/26/76.

(c) A purse seine has ceased fishing when both ends of the seine, excluding skiff tow lines and straps, are attached to the seine vessel.

(d) A hand purse seine is considered to have ceased fishing when both ends of the seine are fast to the vessel.

(e) A beach seine is considered to have ceased fishing when all of the lead line is above the water on the beach.

(f) Where the use of leads is permitted, a purse seine vessel may not have or use more than one lead of legal length and depth, without purse rings attached, and with a minimum mesh size of seven inches, except that a lead may have a cork line border strip not to exceed five meshes of less than seven-inch meshes stretch measure and a lead line chafing strip not to exceed 25 meshes less than seven-inch stretch measure.

(g) If a purse seine and a lead are operated together

(1) the lead must be attached to the purse seine;

(2) the lead may be attached to only one end of the purse seine;

(3) the lead may not be attached at any other part of the purse seine;

(4) the web of the purse seine must overlap the web of the lead by at least one fathom, or the web of the purse seine must be sewn to the end of the lead for the entire depth of the shallowest net;

(5) repealed 6/2/88;

(6) repealed 6/2/88;

(7) repealed 6/2/88;

(8) repealed 6/2/88.

(h) One end, and only one end, of a seine lead may be attached to land above the waterline. If the lead is attached to land above the waterline, no other anchor may be used on the lead, purse seine, seine vessel, or skiff. "Anchor" is defined in 5 AAC 39.105(d)(19).

(i) During the operation of a purse seine, the propulsion engines of the seine vessel, or the skiff assisting the operation, must be running and the vessel must be controlling the configuration of the purse seine.

(j) A seine vessel must be attached to one end, and only one end, of a purse seine or lead when it is in operation. Any line used to make the attachment may not be more than 13 fathoms in length.

(k) A purse seine may not be used as a lead for another purse seine.

5 AAC 39.265. Retention of salmon taken in a commercial net fishery

(a) The Board of Fisheries recognizes that at times during a commercial salmon season it may be necessary to require retention of all salmon species taken in a commercial net fishery for the purpose of conservation or development of the salmon resource.

(b) In a commercial salmon net fishery, if the commissioner determines that retention of all salmon species is necessary under this section, the commissioner may, by emergency order, close a commercial salmon net fishery and immediately reopen the fishery, during which all salmon species caught must be retained, unless otherwise specified in 5 AAC 01 - 77.

5 AAC 39.280. Identification of stationary fishing gear

(a) The owner or operator of a set gillnet or fish wheel in operation shall place in a conspicuous place on or near the set gillnet or fish wheel the name of the fisherman operating it, together with the fisherman's five-digit CFEC permit serial number. Numbers must be at least six inches in height with lines at least one inch wide and of a color contrasting with the background. The identification name and numbers for fish wheels must be placed on the side of the fish wheel facing midstream of the river.

(b) In addition to the requirements of (a) of this section, the owner or operator of a set gillnet in operation shall have at each end of the set gillnet a red keg, buoy, or cluster of floats, or, in the case of set gillnets anchored to land, shall have a red keg, buoy, or cluster of floats at the outer end of the net. The kegs, buoys, or clusters of floats must be

plainly and legibly marked with the fisherman's five-digit CFEC permit serial number. The kegs, buoys, or clusters of floats may bear only a single number - that of the permit holder operating the gear. In the Upper Subdistrict of the Central District of the Cook Inlet Area, the operator of a set gillnet shall attach to the net a 'trailer' buoy that floats at all times.

5 AAC 39.281. Vessel identification

Repealed 4/18/86.

5 AAC 39.290. Closed waters

(a) Except as otherwise specified in this title, commercial fishing for salmon is prohibited at all times in the waters of Alaska that are

(1) within the fresh water of streams and rivers of this state;

(2) within 500 yards of the fresh water of a stream that is a salmon stream; or

(3) over the beds or channels of fresh water of streams and rivers of this state during all stages of the tide.

(b) The department may post any closed area designated in (a) of this section by appropriate markers. The department shall place such markers as close as practically possible to the distance or location specified by the applicable regulation or emergency order. However, where markers have been deployed, it is unlawful to take salmon for commercial purposes on the streamward side of the area indicated by the markers and as described in (a) of this section.

(c) Where markers as described above have been lost or destroyed or are not in place, the area closed to commercial salmon fishing is as specified by the applicable regulation or emergency order.

(d) The Ugashik, Yukon and Kuskokwim Rivers, the Yakutat Area and any other river where a legal commercial fishery now exists are the only exceptions to this closure.

(e) The points established for stream mouths listed in the Catalog of Waters Important for Spawning, Rearing, or Migration of Anadromous Fishes under 5 AAC 95.011 do not apply to enforcement of this section or other regulations limiting the distance that commercial fishing may occur from the fresh water of a stream that is a salmon stream.

5 AAC 39.291. Boundary markers

The department may post a boundary described in regulation by an appropriate marker. The marker must be placed as close as possible to the location specified in the applicable regulation. Where markers have been lost or destroyed, the boundary is as specified in the applicable regulation.

Article 9. Definitions; Miscellaneous.

5 AAC 39.975. Definitions

(a) In 5 AAC 01 - 5 AAC 39,

(1) "alien" means a person who is not a citizen of the United States, and who does not have a petition for naturalization pending before the district court;

(2) "bag limit" means the maximum legal take per person per day, even if part or all of the fish are preserved;

(3) "buyer" means a person who purchases fish from the fishermen who caught the fish or who, for commercial purposes, processes fish he has caught himself;

(4) "depth of net" means the perpendicular distance between cork line and lead line expressed as either linear units of measure or as a number of meshes, including all of the web of which the net is composed;

(5) repealed 2/18/73;

(6) "gear" means any type of fishing apparatus;

(7) "inclusive season dates" means whenever the doing of an act between certain dates or from one date to another is allowed or prohibited, the period of time thereby indicated includes both dates specified; the first date specified designates the first day of the period, and the second date specified designates the last day of the period;

(8) "legal limit of fishing gear" means the maximum aggregate of a single type of fishing gear permitted to be used by one individual or boat, or combination of boats in any particular regulatory area, district or section;

(9) "local representative of the department" means the nearest, most accessible professional employee of the department, a person designated by the commissioner or by a professional employee of the department to perform a specific function for the department and a law enforcement officer of the Department of Public Safety;

(10) "salmon stream" means a stream used by salmon, at any stage of life, for spawning, rearing, presence, or migration;

(11) "stretched measure" means the average length of any series of 10 consecutive meshes measured from inside the first knot and including the last knot when wet; the 10 meshes, when being measured, shall be an integral part of the net, as hung, and measured perpendicular to the selvages; measurements shall be made by means of a metal tape measure while the 10 meshes being measured are suspended vertically from a single peg or nail, under five-pound weight, except as otherwise provided in this title;

(12) repealed 6/30/79;

(13) "waters of Alaska" means the internal waters of the state including rivers, streams, lakes and ponds, the tidal zone of the state from mean higher high water to mean

lower low water, and those waters extending three miles seaward of a line (the baseline) between the following points:

(A) Southeastern and Yakutat Areas:

100 southernmost tip Cape Muzon, Dall Island;

101 westernmost tip unnamed point, Dall Island (54° 39.87' N. lat., 132° 43.53' W. long.);

102 westernmost tip Wolk Point, Dall Island;

103 southernmost tip Liscome Point, Dall Island;

104 westernmost tip Point Cornwallis, Dall Island;

105 westernmost tip Security Point, Dall Island;

106 westernmost tip Parrot Point, Dall Island;

107 westernmost tip Point Bazan, Dall Island;

108 westernmost tip of westernmost unnamed island west of Dolgoi Island (54° 49.33' N. lat., 133° 00.40' W. long.);

109 westernmost tip Ritter Point, Dall Island;

110 westernmost tip Rockwell Point, Dall Island;

111 westernmost tip Cape Augustine, Dall Island;

112 westernmost tip Sakie Point, Dall Island;

113 southernmost tip Cape Felix, Suemez Island;

114 southernmost tip of southernmost island off Cape Bartolome, Baker Island;

115 westernmost tip Cape Chirikof, Baker Island;

116 southernmost tip Cape Addington, Noyes Island;

117 westernmost tip of the southernmost island of the Hazy Islands;

118 westernmost tip of the westernmost island of the Hazy Islands;

119 southernmost tip Cape Ommaney, Baranof Island;

120 southernmost tip Eagle Rocks, Baranof Island;

121 westernmost tip Puffin Point, Baranof Island;

- 122 westernmost tip Sea Lion Rocks;
- 123 56° 19.50' N. lat., 134° 54' W. long., Baranof Island;
- 124 westernmost tip First Kekur Island;
- 125 westernmost tip Second Kekur Island;
- 126 westernmost tip North Cape, Baranof Islands;
- 127 westernmost tip John Rock;
- 128 westernmost tip Jacob Rock;
- 129 westernmost tip Kaiuchali Island;
- 130 westernmost tip Cape Edgecumbe, Kruzof Island;
- 131 westernmost tip Pt. Amelia, Kruzof Island;
- 132 westernmost tip Sealion Islands;
- 133 westernmost tip Eagle Rock;
- 134 westernmost tip Klokachef Point, Klokachef Island;
- 135 westernmost tip Black Island;
- 136 westernmost tip Cape Edward;
- 137 westernmost tip Urey Rocks;
- 138 westernmost tip of westernmost rock off Cape Cross, Yakobi Island (57° 54.67' N. lat., 136° 34.33' W. long.);
- 139 westernmost tip Yakobi Rock (off Cape Bingham, Yakobi Island);
- 140 westernmost tip Zip Rock (off Cape Spencer);
- 141 westernmost tip Graves Rocks;
- 142 westernmost tip Sugarloaf Island;
- 143 westernmost tip Astrolabe Rocks;
- 144 southernmost tip Icy Point;
- 145 westernmost tip Harbor Point;

- 146 westernmost tip La Chaussee Spit;
- 147 westernmost tip Cape Fairweather;
- 148 easternmost tip of the west side of the entrance to Dry Bay;
- 149 southernmost tip at the mouth of Dangerous River;
- 150 westernmost tip Ocean Cape;
- 151 easternmost tip Point Manby;
- 152 southernmost tip Sitkagai Bluffs;
- 153 southernmost tip Point Riou;
- 154 southernmost tip Icy Cape;
- 155 southernmost tip Cape Yakataga;
- 200 southernmost tip Cape Suckling;

(B) Prince William Sound and Cook Inlet Areas:

- 200 southernmost tip Cape Suckling;
- 201 easternmost tip Pinnacle Rock (off Cape St. Elias, Kayak Island);
- 202 southernmost tip Hook Point, Hinchinbrook Island;
- 203 southernmost tip Cape Hinchinbrook, Hinchinbrook Island;
- 204 easternmost tip Montague Island;
- 205 easternmost tip Box Point, Montague Island;
- 206 easternmost tip Wooded Islands;
- 207 southernmost tip, Wooded Islands;
- 208 southernmost tip Jeanie Point, Montague Island;
- 209 southernmost tip Cape Cleare, Montague Island;
- 210 southernmost tip Point Elrington, Elrington Island;
- 211 southernmost tip Cape Puget;
- 212 southernmost tip Cape Junken;

213 southernmost tip Cape Fairfield;

214 southernmost tip Barwell Island (off Cape Resurrection);

215 easternmost tip Pilot Rock;

216 easternmost tip Chiswell Island;

217 southernmost tip Seal Rocks;

218 southernmost tip unnamed cape south of Black Mountain (Black Bay) (59° 27.20' N. lat., 150° 14' W. long.);

219 easternmost tip Hoof Point, Ragged Island;

220 easternmost tip Outer Island, Pye Islands;

221 southernmost tip of southernmost island off Outer Island;

222 southernmost tip Nuka Rock (south of Nuka Point, Nuka Island);

223 southernmost tip Gore Point;

224 southernmost tip East Chugach Island;

225 southernmost tip Perl Rock (off Perl Island, Chugach Islands);

300 easternmost tip East Amatuli Island, Barren Islands;

(C) Kodiak, Chignik, Aleutian Islands, and Alaska Peninsula Areas:

300 easternmost tip East Amatuli Island, Barren Islands;

301 easternmost tip Point Banks, Shuyak Island;

302 northernmost tip Tonki Cape, Afognak Island;

303 northernmost tip Cape St. Hermogenes, Marmot Island;

304 along the seaward coast of Marmot Island southernmost tip of Marmot Cape;

305 southernmost tip Pillar Cape, Afognak Island;

306 easternmost tip East Cape, Spruce Island;

307 northernmost tip Kodiak Rock (off Long Island);

308 easternmost tip Cape Chiniak, Kodiak Island;

309 easternmost tip Cape Greville Kodiak Island;

- 310 easternmost tip Ugak Island;
- 311 along the coast to the southernmost tip of Ugak Island;
- 312 southernmost tip Dangerous Cape, Kodiak Island;
- 313 easternmost tip Cape Barnabas, Sitkalidak Island;
- 314 easternmost tip Black Point, Sitkalidak Island;
- 315 easternmost tip Twoheaded Island;
- 316 easternmost tip Geese Islands;
- 317 easternmost tip Cape Sitkinak, Sitkinak Island;
- 318 along the coast to the southernmost tip of Sitkinak Island;
- 319 southernmost tip Tugidak Island;
- 320 along the west coast to the northernmost tip of Tugidak Island;
- 321 southernmost tip Cape Alitak, Kodiak Island;
- 322 westernmost tip Low Cape, Kodiak Island;
- 323 westernmost tip Cape Ikolik, Kodiak Island;
- 324 easternmost tip Kilokak Rocks (off Alaska Peninsula);
- 325 easternmost tip Ashiiak Island;
- 326 easternmost tip Poltava Island;
- 327 easternmost tip Navy Island (off Cape Providence);
- 328 easternmost tip Aiugnak Columns;
- 329 easternmost tip Ugaiushak Island;
- 330 easternmost tip Hydra Island;
- 331 easternmost tip Foggy Cape, Sutwik Island;
- 332 around the south coast of Sutwik Island via the southernmost offcoast islets to the westernmost tip of Sutwik Island;
- 333 southernmost tip Cape Kumlik;

- 334 easternmost tip Unavikshak Island;
- 335 southernmost tip Atkulik Island;
- 336 easternmost tip Kak Island;
- 337 easternmost tip Castle Cape (Tuliumnit Point);
- 338 easternmost tip Chankliut Island;
- 339 along seaward coast to southernmost tip Chankliut Island;
- 340 southernmost tip Seal Cape;
- 341 easternmost tip Mitrofanina Island;
- 342 southernmost tip Spitz Island;
- 343 southernmost tip Chiachi Island;
- 344 easternmost tip Kupreanof Point;
- 345 easternmost tip Castle Rock;
- 346 easternmost tip Atkins Island;
- 347 easternmost tip Simeonof Island;
- 348 along the seaward coast of Simeonof Island to the southernmost tip;
- 349 easternmost tip of the unnamed island off the southern coast of Simeonof Island;
- 350 easternmost tip Chernabura Island;
- 351 along the coast to southernmost tip of Point Farewell, Chernabura Island;
- 352 southernmost tip Point Welcome, Bird Island;
- 353 southernmost tip Mountain Cape, Nagai Island;
- 354 westernmost tip Sealion Rocks;
- 355 southernmost tip Acheredin Point, Unga Island;
- 356 southernmost tip of Kennoys Island;
- 357 easternmost tip East Rock;
- 358 easternmost tip Olga Rock;

359 easternmost tip Pinnacle Rock;

360 easternmost tip Hay Island;

361 easternmost tip Hague Rock;

362 easternmost tip Lookout Point, Caton Island, Sanak Islands;

363 along the coast to southernmost tip Caton Island;

364 southernmost tip Umla Island;

365 southernmost tip Telemitz Island;

366 southernmost tip Dora Island;

367 easternmost tip Seal Rock;

368 southernmost tip Haystack Rock;

369 southernmost tip South Rock;

370 southernmost tip Sisters Island;

371 easternmost tip Clifford Island;

372 along the coast of Clifford Island and Long Island to the westernmost tip of the westernmost Trinity Island;

373 westernmost tip Point Petrof, Sanak Island;

374 southernmost tip Cape Lutke, Unimak Island;

375 along the coast to the southernmost tip of Scotch Cap, Unimak Island;

376 easternmost tip Ugamak Island;

377 easternmost tip Round Island;

378 easternmost tip Aiktak Island;

379 easternmost tip Kaligagan Island;

380 easternmost tip Tigalda Island;

381 along the coast of Tigalda Island to Derbin Island;

382 southernmost tip Avatanak Point, Avatanak Island;

383 easternmost tip Rootok Island;

- 384 along the coast to southernmost tip Rootok Island;
- 385 southernmost tip Battery Point, Akutan Island;
- 386 easternmost tip Unalga Island;
- 387 easternmost tip Egg Island off Sedanka Island;
- 388 easternmost tip Outer Signal (island);
- 389 easternmost tip Inner Signal (island);
- 390 southernmost tip Sedanka Island;
- 391 easternmost tip Kayak Cape, Unalaska Island;
- 392 easternmost tip Cape Yanaliuk, Unalaska Island;
- 393 easternmost tip Whalebone Cape, Unalaska Island;
- 394 southernmost tip Cape Prominence, Unalaska Island;
- 395 southernmost tip Reef Point, Unalaska Island;
- 396 southernmost tip Ogangen Island off Unalaska Island;
- 397 southernmost tip Eagle Point, Unalaska Island;
- 398 southernmost tip Cape Aiak, Unalaska Island;
- 399 southernmost tip South Rock off Cape Izigan, Unalaska Island;
- 400 southernmost tip Emerald Island off Konets Head, Unalaska Island;
- 401 easternmost tip Kettle Cape, Umnak Island;
- 402 easternmost tip The Pillars (off Thumb Point, Umnak Island);
- 403 easternmost tip Kigul Island;
- 404 easternmost tip Ogchul Island;
- 405 easternmost tip Vsevidof Island;
- 406 easternmost tip Black Cape, Umnak Island;
- 407 easternmost tip Cape Udak, Umnak Island;
- 408 easternmost tip Breadloaf Island;

- 409 easternmost tip Samalga Island;
- 410 along the coast to westernmost tip of Samalga Island;
- 411 southernmost tip Concord Point, Chuginadak Island;
- 412 southernmost tip unnamed point south of Mt. Cleaveland, Chuginadak Island (52° 48.75' N. lat., 169° 57.50' W. long.);
- 413 southernmost tip Herbert Island;
- 414 southernmost tip Yunaska Island;
- 415 southernmost tip Amutka Island;
- 416 along the south and west coast to northernmost tip of Amutka Island;
- 417 northernmost tip Chagulak Island;
- 418 northernmost tip of Yunaska Island;
- 419 northernmost tip Herbert Island;
- 420 westernmost tip of Carlisle Island;
- 421 along the coast to the northernmost tip of Carlisle Island;
- 422 westernmost tip Uliaga Island;
- 423 along northern coast to easternmost tip of Uliaga Island;
- 424 northernmost tip of Kagamil Island;
- 425 northernmost tip Anangula Island (off Okee Point, Umnak Island);
- 426 northernmost tip Ananiuliak Island;
- 427 northernmost tip Okee Point, Umnak Island;
- 428 westernmost tip Cape Kigushimkada, Umnak Island;
- 429 along the coast to westernmost tip of Kshaliuk Point;
- 430 northernmost tip Cape Ilmalianuk, Umnak Island;
- 431 westernmost tip Cape Aslik, Umnak Island;
- 432 along the coast to northernmost tip of Ashishik Point;

- 433 northernmost tip Cape Tanak, Umnak Island;
- 434 northernmost tip Cape Idak, Umnak Island;
- 435 westernmost tip Chernofski Point, Unalaska Island;
- 436 northernmost tip Cape Aspid, Unalaska Island;
- 437 westernmost tip of westernmost unnamed island off Sedanka Point, Unalaska ($53^{\circ} 27.05'$ N. lat., $167^{\circ} 20'$ W. long.);
- 438 westernmost tip Kashega Point, Unalaska Island;
- 439 westernmost tip Spray Cape, Unalaska Island;
- 440 westernmost tip Cape Starichkof, Unalaska Island;
- 441 southernmost tip of Cape Kovrizhka, Unalaska Island;
- 442 along the coast to the northernmost tip of Cape Kovrizhka;
- 443 westernmost tip Point Kadin, Unalaska Island;
- 444 northernmost tip Koriga Point, Unalaska Island;
- 445 northernmost tip Bishop Point, Unalaska Island;
- 446 northernmost tip Point Tebenkof, Unalaska Island;
- 447 northernmost tip Cape Wislow, Unalaska Island;
- 448 northernmost tip Cape Cheerful, Unalaska Island;
- 449 northernmost tip Priest Rock (off Cape Kalekta, Unalaska Island);
- 450 westernmost tip Reef Point, Akutan Island;
- 451 westernmost tip Lava Point, Akutan Island;
- 452 northernmost tip North Head, Akutan Island;
- 453 northernmost tip Akun Head, Akun Island;
- 454 westernmost tip Cape Sarichef, Unimak Island;
- 455 northernmost tip Raven Point, Unimak Island;
- 456 northernmost tip Oksenof Point, Unimak Island;
- 457 northernmost tip Cape Mordvinof, Unimak Island;

458 northernmost tip Cape Lapin, Unimak Island;

459 northernmost tip of unnamed point, Unimak Island (55° N. lat., 163° 54' W. long.);

460 northernmost tip Otter Point, Unimak Island;

461 northernmost tip Cape Krenitzin;

462 along the north coast of the Alaska Peninsula to northernmost tip of Cape Glazenap;

463 along the coast and across the entrances between the Kudiakof Islands and the northernmost tip of Moffet Point;

464 along the north coast of the Alaska Peninsula to easternmost tip of Lagoon Point;

465 northernmost tip Cape Kutuzof;

500 along the north coast of the Alaska Peninsula including the outer coast of all barrier islands, to the westernmost tip of Cape Menshikof;

(D) Bristol Bay Area:

500 westernmost tip of Cape Menshikof;

501 southernmost tip of Pyrite Point;

502 along the coast to the westernmost tip of Cape Peirce;

600 westernmost tip of Cape Newenham;

(E) Kuskokwim, Yukon, Norton Sound-Point Clarence, and Arctic-Kotzebue Areas:

600 westernmost tip Cape Newenham;

601 southernmost tip Kwigluk Island;

602 southernmost tip Pingurbek Island;

603 westernmost tip Kikegtek Island;

604 westernmost tip Cape Vancouver;

605 southernmost tip Dall Point;

606 along the coast and across all entrances, to the westernmost tip of Cape Romanzof;

607 westernmost tip Cape Rodney;

608 westernmost tip of Point Spencer Spit;

609 southernmost tip Cape York;

610 westernmost tip Cape Prince of Wales;

611 along coast of all barrier islands to Northwest Corner light;

612 westernmost tip Cape Krusenstern;

613 along the coast to the westernmost tip of Point Hope;

614 westernmost tip Cape Lisburne;

615 along the coast of all barrier islands and across all entrances to the northernmost tip of Point Barrow;

616 along the coast of all barrier islands and across all entrances to the easternmost tip of Cape Simpson;

617 northernmost tip Pitt Point;

618 along the coast to easternmost tip of Cape Halkett;

619 easternmost tip Thetis Island, Jones Islands;

620 along the coast of all barrier islands and across all entrances, through the Jones Islands to the northernmost tip Long Island;

621 northernmost tip Reindeer Island, Midway Islands;

622 northernmost tip Cross Island;

623 westernmost tip Flaxman Island;

624 along the north coast of Flaxman Island and across all entrances to the northernmost tip Brownlow Point;

625 along the coast of all barrier islands and across all entrances to the easternmost tip Konganevik Point;

626 northernmost tip Anderson Point;

627 northernmost tip Arey Island;

628 northernmost tip Barter Island;

629 northernmost tip Bernard Spit;

630 along the coast of all barrier islands and across all entrances to the northernmost tip Griffen Point;

631 northernmost tip along the coast to Humphrey Point;

632 across the entrances and along coast of all barrier islands, to the northernmost tip Demarcation Point;

700 along the coast to the United States-Canada Boundary;

(F) and extending three miles seaward of all islands not enclosed by the above line;

(14) "salmon stream terminus" means a line drawn between the seaward extremities of the exposed tideland banks of any salmon stream at mean lower low water;

(15) repealed 8/14/70;

(16) "ton" means 2,000 pounds avoirdupois weight;

(17) "king crab" means any or all of the following species:

(A) *Paralithodes camtschaticus* (red king crab);

(B) *Paralithodes platypus* (blue king crab);

(C) *Lithodes couesi*;

(D) *Lithodes aequispinus* (golden king crab);

(E) *Paralithodes brevipes* (Hanasaki king crab);

(18) "Tanner crab" means any or all of the following species:

(A) *Chionoecetes opilio* (snow crab);

(B) *Chionoecetes tanneri* (grooved Tanner crab);

(C) *Chionoecetes bairdi* (Tanner crab);

(D) *Chionoecetes angulatus* (triangle Tanner crab);

(19) "Dungeness crab" means the species *Metacarcinus magister*;

(20) "household" means a person or persons having the same residence;

(21) "groundfish" or "bottomfish" means any marine finfish except halibut, osmerids, herring, and salmonids;

(22) "to operate fishing gear" means

(A) the deployment of gear or to have gear deployed in the waters of Alaska;

(B) the removal of gear from the waters of Alaska;

(C) the removal of fish or shellfish from the gear during an open season or period;

or

(D) possession of a gillnet containing fish during an open fishing period, except that a net which is completely clear of the water is not considered to be operating for the purpose of minimum distance requirements;

(23) "possession limit" means the maximum number of fish a person may have in his possession if the fish have not been canned, salted, frozen, smoked, dried or otherwise preserved so as to be fit for human consumption after a 15-day period;

(24) "hung measure" means the maximum length of the cork line when measured wet or dry with traction applied at one end only;

(25) "drainage" means all of the waters comprising a watershed, including tributary rivers, streams, sloughs, ponds and lakes which contribute to the supply of the watershed;

(26) "fresh water of streams and rivers" means fresh water separated from salt water at the mouth of streams and rivers by a line drawn between the seaward extremities of the exposed tideland banks at the present stage of the tide;

(27) "guideline harvest level" means the preseason estimated level of allowable fish harvest which will not jeopardize the sustained yield of the fish stocks; an area, district, section or portion thereof may close to fishing before or after the guideline harvest level has been reached if principles of management and conservation dictate such action;

(28) "peace officer of the state" means a person defined in AS 16.05.150;

(29) "processing" means completion of

(A) cooking;

(B) canning;

(C) smoking;

(D) salting, which means uniformly mixing with a minimum salting level of at least 20 percent of the weight of the fish resources;

(E) drying; or

(F) freezing, which means to congeal and solidify the flesh of fish by abstraction of heat;

(30) "domicile" means the same as in AS 16.05.940; evidence of a person's domicile may include, but is not limited to, the following:

(A) statements made to obtain a license to drive, hunt, fish, or engage in an activity regulated by a government entity;

(B) affidavit of the person, or of other persons who may know of that person's domicile;

(C) place of voter registration;

(D) location of residences owned, rented, or leased;

(E) location of storage of household goods;

(F) location of business owned or operated;

(G) residence of spouse and minor children or dependents;

(H) governments to which taxes are paid;

(I) whether the person has claimed residence in another location for the purpose of obtaining benefits provided by the governments in that location;

(31) "fishing site" means a structure or vessel used by a CFEC permit holder for providing shelter in support of the operation of stationary net gear;

(32) "net gear site" means the in-water location of stationary net gear;

(33) "seine vessel" means the largest vessel, as determined by keel length, used to operate a seine and the vessel from which the seine is set, and to which the seine is retrieved to;

(34) "demersal shelf rockfish" means any or all of the following *Sebastes* species:

(A) repealed 4/30/91;

(B) *S. pinniger* (Canary);

(C) *S. nebulosus* (China);

(D) *S. caurinus* (Copper);

(E) *S. maliger* (Quilback);

(F) repealed 4/30/91;

(G) *S. helvomaculatus* (Rosethorn);

(H) repealed 4/30/91;

(I) *S. nigrocinctus* (Tiger);

(J) *S. ruberrimus* (Yelloweye);

(K) repealed 4/4/97;

(35) "onboard observer" means a representative of the Departments of Fish and Game or Public Safety who

(A) is certified by the Department of Fish and Game as having completed minimum training requirements;

(B) is living on board a fishing or processing vessel for all or part of the period the vessel is at sea; and

(C) is monitoring fishing or processing activities and collecting harvest data essential to management and enforcement;

(36) "rockfish" means all species of the genus *Sebastes*;

(37) "pelagic shelf rockfish" means any or all of the following *Sebastes* species:

(A) *S. ciliatus* (Dark);

(B) *S. entomelas* (Widow);

(C) *S. flavidus* (Yellowtail);

(D) *S. melanops* (Black);

(E) *S. diaconus* (Deacon);

(F) *S. variabilis* (Dusky);

(38) "slope rockfish" means any species of the genus *Sebastes* not specified as either demersal shelf rockfish or pelagic shelf rockfish;

(39) "thornyhead rockfish" or "idiot rockfish" means all species of the genus *Sebastes*;

(40) "weathervane scallop" means the species *Patinopecten caurinus*;

(41) "mile" means

(A) a nautical mile when used in reference to marine waters; or

(B) a statute mile when used in reference to fresh water;

(42) "miscellaneous shellfish" means all shellfish and marine invertebrates, except shrimp, and king, Tanner, and Dungeness crab;

(43) "total allowable catch" or "TAC" means the annual harvest quota or the retainable catch allowed for a species or species group;

(44) "individual fishing quota" or "IFQ" means the annual allocation of pounds for harvest that represents a quota share holder's percentage of the total allowable catch;

(45) "handicraft" means a finished product in which the shape or appearance of the natural material has been substantially changed by skillful use of the hands, such as by sewing, carving, etching, scrimshawing, painting, or other means, and which has substantially greater monetary and aesthetic value than the unaltered natural material alone.

(b) Beginning April 15, 2017, in AS 16.05.835, "anchor roller" means a device used solely in aid of deploying and retrieving anchor gear and does not provide any additional flotation, planing surface, sea keeping ability, buoyancy, deck space, or structural support to the vessel.

5 AAC 39.995. Water depth

Unless otherwise specified, water depths in 5 AAC 01 - 5 AAC 39 are to be measured from mean lower low water.

5 AAC 39.997. Abbreviations and symbols

(a) The abbreviations a.m. and p.m. indicate antemeridian and postmeridian respectively for either Standard Time or Daylight Saving Time in conformance with the official time in use for Alaska.

(b) The symbols °E>, ', ", indicate degrees, minutes, and seconds, respectively, of longitude or latitude, based upon the North American datum of 1983.

(c) Lat. and long. indicate latitude and longitude, respectively.

(d) E. indicates east, N. indicates north, W. indicates west, and S. indicates south. All bearings and directions shall be construed to be true bearings and true directions.

(e) ADF&G is the abbreviation for Alaska Department of Fish and Game.

(f) CFEC is the abbreviation for the Commercial Fisheries Entry Commission.

5 AAC 39.998. Petition policy for Category 2 management measures in a Bering Sea/Aleutian Islands king or Tanner crab fishery

The Board of Fisheries recognizes that in rare instances, circumstances may require regulatory changes outside the process described in 5 AAC 96.625(b) - (d).

Notwithstanding 5 AAC 96.625(f), a petition for a regulatory change may be submitted under this section and 5 AAC 96.625(a) for a Category 2 management measure in a Bering Sea/Aleutian Islands king or Tanner crab fishery described in the federal Fishery Management Plan (FMP) for the Commercial King and Tanner Crab Fisheries in the Bering Sea/Aleutian Islands dated January 24, 1989. It is the policy of the Board of

Fisheries that a petition submitted under this section will be denied and not scheduled for hearing unless the petition

(1) addresses a Category 2 management measure and is filed within 30 days from the date that the board adopted that Category 2 management measure;

(2) presents an issue that is not solely allocative; and

(3) presents new legal, biological, or management information that indicates the regulation may not be consistent with the federal FMP.

5 AAC 39.999. Policy for changing board agenda

(a) The Board of Fisheries (board) will, in its discretion, change its schedule for consideration of a proposed regulatory change in response to an agenda change request, submitted on a form provided by the board, in accordance with the following guidelines:

(1) the board will accept an agenda change request only

(A) for a fishery conservation purpose or reason;

(B) to correct an error in a regulation; or

(C) to correct an effect on a fishery that was unforeseen when a regulation was adopted;

(2) the board will not accept an agenda change request that is predominantly allocative in nature in the absence of new information that is found by the board to be compelling;

(3) the board will consider an agenda change request only at its first meeting in the fall; a request must be received by the executive director of the board at least 60 days before the first meeting in the fall.

(b) The board will, in its discretion, change its schedule for consideration of proposed regulatory changes as reasonably necessary for coordination of state regulatory actions with federal fishery agencies, programs, or laws.

(c) If the board accepts an agenda change request under this section, the executive director shall notify the public and the department of the change in the board's schedule and when the board will consider the proposed regulatory change requested.

Title 16. Fish and Game.**Chapter 05. Fish and Game Code Definitions.****Article 1. The Department of Fish and Game.**

Sec. 16.05.055. On-board observer program. (a) The commissioner may enter into appropriate contracts and agreements with agencies, such as the National Marine Fisheries Service, the North Pacific Fishery Management Council, and the International Pacific Halibut Commission, designed to ensure that on-board observer programs conducted in the fisheries of the state are coordinated and consistent with each other for vessels operating in state and federal water.

(b) The master of a vessel, as a condition of participating in a fishery for which an on-board observer program is authorized by the Board of Fisheries under AS 16.05.251, shall consent in writing to the placement of an observer aboard the vessel.

Sec. 16.05.060. Emergency orders. (a) This chapter does not limit the power of the commissioner or an authorized designee, when circumstances require, to summarily open or close seasons or areas or to change weekly closed periods on fish or game by means of emergency orders.

(b) The commissioner or an authorized designee may, under criteria adopted by the Board of Fisheries, summarily increase or decrease sport fish bag limits or modify methods of harvest for sport fish by means of emergency orders.

(c) An emergency order has the force and effect of law after field announcement by the commissioner or an authorized designee. An emergency order adopted under this section is not subject to AS 44.62 (Administrative Procedure Act).

Sec. 16.05.065. Application extension. (a) The commissioner shall extend the time and dates during which application may be made for fish or game registration if the commissioner finds that

(1) the conservation and management of the fish or game resource will not be affected adversely; and

(2) the failure to timely apply is the result of excusable neglect.

(b) The fee for an extension granted under this section is \$45.

(c) As used in this section, “excusable neglect” does not include unfamiliarity with or ignorance of applicable laws and regulations. In order to show excusable neglect, a person must have demonstrated, before the registration deadline, an intent to harvest fish or game.

Sec. 16.05.070. Regulations as evidence. Regulations of a board and of the commissioner, including emergency openings and closures, are admissible as evidence in the courts of the state in accordance with AS 44.62 (Administrative Procedure Act).

Sec. 16.05.080. Limitation of power. Nothing in this chapter authorizes the department or a board to change the amount of fees or licenses.

Sec. 16.05.160. Duty to arrest. Each peace officer designated in AS 16.05.150 shall arrest a person violating a provision of this title except AS 16.51 and AS 16.52, or any regulation adopted under this title except AS 16.51 and AS 16.52, in the peace officer's presence or view, and shall take the person for examination or trial before an officer or court of competent jurisdiction unless in the judgment of the peace officer it would be in the state's best interest to issue a warning or a citation under AS 16.05.165.

Sec. 16.05.165. Form and issuance of citation. (a) When a peace officer stops or contacts a person concerning a violation of this title except AS 16.51 and AS 16.52 or of a regulation adopted under this title except AS 16.51 and AS 16.52 that is a misdemeanor, the peace officer may, in the officer's discretion, issue a citation to the person as provided in AS 12.25.175 — 12.25.230.

(b) The supreme court shall specify by rule or order those misdemeanors that are appropriate for disposition without court appearance, and shall establish a schedule of bail amounts. Before establishing or amending the schedule of bail amounts required by this subsection, the supreme court shall appoint and consult with an advisory committee consisting of two law enforcement officers of the Department of Public Safety engaged in fish and wildlife protection, two representatives of the Department of Fish and Game, two district court judges, and the chairpersons of the House and Senate Judiciary Committees of the legislature. The maximum bail amount for an offense may not exceed the maximum fine specified by law for that offense. If the misdemeanor for which the citation is issued may be disposed of without court appearance, the issuing peace officer shall write on the citation the amount of bail applicable to the violation.

(c) If a person cited for a misdemeanor for which a bail amount has been established under (b) of this section does not contest the citation, the person may, on or before the 30th day after the date of the citation, mail or personally deliver to the clerk of the court in which the citation is filed by the peace officer

(1) the amount of bail indicated on the citation for that offense; and

(2) a copy of the citation indicating that the right to an appearance is waived, a plea of no contest is entered, and the bail is forfeited.

(d) When bail has been forfeited under (c) of this section, a judgment of conviction shall be entered. Forfeiture of bail and all seized items is a complete satisfaction for the misdemeanor. The clerk of the court accepting the bail shall provide the offender with a receipt stating that fact if requested.

(e) A person cited under this section is guilty of failure to obey a citation under AS 12.25.230 if the person fails to pay the bail amount established under (b) of this section or fails to appear in court as required.

(f) Notwithstanding other provisions of law, if a person cited for a misdemeanor for which a bail amount has been established under (b) of this section appears in court and is found guilty, the penalty that is imposed for the offense may not exceed the bail amount for that offense established under (b) of this section.

Sec. 16.05.170. Power to execute warrant. Each peace officer designated in AS 16.05.150 may execute a warrant or other process issued by an officer or court of competent jurisdiction for the enforcement of this title except AS 16.51 and AS 16.52, and may, with a search warrant, search any place at any time. The judge of a court having jurisdiction may, upon proper oath or affirmation showing probable cause, issue a warrant in all cases.

Sec. 16.05.180. Power to search without warrant. Each peace officer designated in AS 16.05.150 may without a warrant search any thing or place if the search is reasonable or is not protected from searches and seizures without warrant within the meaning of art. I, § 14, Alaska State Constitution, which specifically enumerates “persons, houses and other property, papers and effects.” However, before a search without warrant is made a signed written statement by the person making the search shall be submitted to the person in control of the property or object to be searched, stating the reason the search is being conducted. A written receipt shall be given by the person conducting the search for property which is taken as a result of the search. The enumeration of specific things does not limit the meaning of words of a general nature.

Sec. 16.05.190. Seizure and disposition of equipment. Guns, traps, nets, fishing tackle, boats, aircraft, automobiles or other vehicles, sleds, and other paraphernalia used in or in aid of a violation of this chapter or a regulation of the department may be seized under a valid search, and all fish and game, or parts of fish and game, or nests or eggs of birds, taken, transported, or possessed contrary to the provisions of this chapter or a regulation of the department shall be seized by any peace officer designated in AS 16.05.150. Upon conviction of the offender or upon judgment of the court having jurisdiction that the item was taken, transported, or possessed in violation of this chapter or a regulation of the department, all fish and game, or parts of them are forfeited to the state and shall be disposed of as directed by the court. If sold, the proceeds of the sale shall be transmitted to the proper state officer for deposit in the general fund. Guns, traps, nets, fishing tackle, boats, aircraft, or other vehicles, sleds, and other paraphernalia seized under the provisions of this chapter or a regulation of the department, unless forfeited by order of the court, shall be returned, after completion of the case and payment of the fine, if any.

Sec. 16.05.195. Forfeiture of equipment. (a) Guns, traps, nets, fishing gear, vessels, aircraft, other motor vehicles, sleds, and other paraphernalia or gear used in or in aid of a violation of this title or AS 08.54, or regulation adopted under this title or AS 08.54, and all fish and game or parts of fish and game or nests or eggs of birds taken, transported, or possessed contrary to the provisions of this title or AS 08.54, or regulation adopted under this title or AS 08.54, may be forfeited to the state

(1) upon conviction of the offender in a criminal proceeding of a violation of this title or AS 08.54 in a court of competent jurisdiction; or

(2) upon judgment of a court of competent jurisdiction in a proceeding in rem that

an item specified above was used in or in aid of a violation of this title or AS 08.54 or a regulation adopted under this title or AS 08.54.

(b) Items specified in (a) of this section may be forfeited under this section regardless of whether they were seized before instituting the forfeiture action.

(c) An action for forfeiture under this section may be joined with an alternative action for damages brought by the state to recover damages for the value of fish and game or parts of them or nests or eggs of birds taken, transported, or possessed contrary to the provisions of this title or a regulation adopted under it.

(d) It is no defense that the person who had the item specified in (a) of this section in possession at the time of its use and seizure has not been convicted or acquitted in a criminal proceeding resulting from or arising out of its use.

(e) Forfeiture may not be made of an item subsequently sold to an innocent purchaser in good faith. The burden of proof as to whether the purchaser purchased the item innocently and in good faith shall be on the purchaser.

(f) An item forfeited under this section shall be disposed of at the discretion of the department. Before the department disposes of an aircraft it shall consider transfer of ownership of the aircraft to the Alaska Wing, Civil Air Patrol.

Sec. 16.05.200. Power to administer oaths. Each peace officer designated in AS 16.05.150 may administer to or take from any person, an oath, affirmation, or affidavit when it is for use in a prosecution or proceeding under or in the enforcement of this chapter.

Sec. 16.05.241. Powers excluded. The boards have regulation-making powers as set out in this chapter, but do not have administrative, budgeting, or fiscal powers.

Sec. 16.05.251. Regulations of the Board of Fisheries. (a) The Board of Fisheries may adopt regulations it considers advisable in accordance with AS 44.62 (Administrative Procedure Act) for

(1) setting apart fish reserve areas, refuges, and sanctuaries in the waters of the state over which it has jurisdiction, subject to the approval of the legislature;

(2) establishing open and closed seasons and areas for the taking of fish; if consistent with resource conservation and development goals, the board may adopt regulations establishing restricted seasons and areas necessary for

(A) persons 60 years of age and older to participate in sport, personal use, or subsistence fishing; or

(B) residents under 18 years of age and nonresidents under 16 years of age to participate in sport fishing;

(3) setting quotas, bag limits, harvest levels, and sex and size limitations on the taking of fish;

(4) establishing the means and methods employed in the pursuit, capture, and transport of fish;

(5) establishing marking and identification requirements for means used in pursuit, capture, and transport of fish;

(6) classifying as commercial fish, sport fish, guided sport fish, personal use fish, subsistence fish, or predators or other categories essential for regulatory purposes;

(7) watershed and habitat improvement, and management, conservation, protection, use, disposal, propagation, and stocking of fish;

(8) investigating and determining the extent and effect of disease, predation, and competition among fish in the state, exercising control measures considered necessary to the resources of the state;

(9) prohibiting and regulating the live capture, possession, transport, or release of native or exotic fish or their eggs;

(10) establishing seasons, areas, quotas, and methods of harvest for aquatic plants;

(11) establishing the times and dates during which the issuance of fishing licenses, permits, and registrations and the transfer of permits and registrations between registration areas is allowed; however, this paragraph does not apply to permits issued or transferred under AS 16.43;

(12) regulating commercial, sport, guided sport, subsistence, and personal use fishing as needed for the conservation, development, and utilization of fisheries;

(13) requiring, in a fishery, observers on board fishing vessels, as defined in AS 16.05.475(d), that are registered under the laws of the state, as defined in AS 16.05.475(c), after making a written determination that an onboard observer program

(A) is the only practical data-gathering or enforcement mechanism for that fishery;

(B) will not unduly disrupt the fishery;

(C) can be conducted at a reasonable cost; and

(D) can be coordinated with observer programs of other agencies, including the National Marine Fisheries Service, North Pacific Fishery Management Council, and the International Pacific Halibut Commission;

(14) establishing nonexclusive, exclusive, and superexclusive registration and use areas for regulating commercial fishing;

(15) regulating resident or nonresident sport fishermen as needed for the

conservation, development, and utilization of fishery resources;

(16) requiring unlicensed fishing vessels present in or transiting the waters of the state to report to the department the quantity, species, and origin of fish on board; in this paragraph, “unlicensed fishing vessel” means a fishing vessel that is not licensed under AS 16.05.490 — 16.05.530;

(17) promoting fishing and preserving the heritage of fishing in the state.

(b) [Repealed, § 12 ch 52 SLA 1986.]

(c) If the Board of Fisheries denies a petition or proposal to amend, adopt, or repeal a regulation, the board, upon receiving a written request from the sponsor of the petition or proposal, shall in addition to the requirements of AS 44.62.230 provide a written explanation for the denial to the sponsor not later than 30 days after the board has officially met and denied the sponsor’s petition or proposal, or 30 days after receiving the request for an explanation, whichever is later.

(d) Regulations adopted under (a) of this section must, consistent with sustained yield and the provisions of AS 16.05.258, provide a fair and reasonable opportunity for the taking of fishery resources by personal use, sport, and commercial fishermen.

(e) The Board of Fisheries may allocate fishery resources among personal use, sport, guided sport, and commercial fisheries. The board shall adopt criteria for the allocation of fishery resources and shall use the criteria as appropriate to particular allocation decisions. The criteria may include factors such as

(1) the history of each personal use, sport, guided sport, and commercial fishery;

(2) the number of residents and nonresidents who have participated in each fishery in the past and the number of residents and nonresidents who can reasonably be expected to participate in the future;

(3) the importance of each fishery for providing residents the opportunity to obtain fish for personal and family consumption;

(4) the availability of alternative fisheries resources;

(5) the importance of each fishery to the economy of the state;

(6) the importance of each fishery to the economy of the region and local area in which the fishery is located;

(7) the importance of each fishery in providing recreational opportunities for residents and nonresidents.

(f) Except as expressly provided in AS 16.40.120(e) and 16.40.130, the Board of Fisheries may not adopt regulations or take action regarding the issuance, denial, or conditioning of a permit under AS 16.40.100 or 16.40.120, the construction or operation of a farm or hatchery required to have a permit under AS 16.40.100, or a harvest with a

permit issued under AS 16.40.120.

(g) The Board of Fisheries shall consider a request of the commissioner for approval of a petition to the Alaska Commercial Fisheries Entry Commission to establish a moratorium on new entrants into a commercial fishery under AS 16.43.225 at the board's next regular or special meeting that follows the receipt by the board of the request for approval of the petition and that allows time for the notice required under this subsection. The board may consider the request of the commissioner for approval of the petition only after 15 days' public notice of the board's intention to consider approval of the petition. The board shall consider whether the commissioner, in support of the request for approval of the petition, has adequately shown that the fishery meets requirements for a moratorium on new entrants under AS 16.05.050. The board by a majority vote of its members at the meeting when the petition must be considered shall approve or disapprove the petition.

(h) The Board of Fisheries shall adopt by regulation a policy for the management of mixed stock fisheries. The policy shall provide for the management of mixed stock fisheries in a manner that is consistent with sustained yield of wild fish stocks.

(i) Notwithstanding AS 16.43.140(c)(5), the board may adopt, at a regularly scheduled meeting at which the board considers regulatory proposals for management of a specific salmon fishery, a regulation to allow a person who holds two entry permits for that salmon fishery an additional fishing opportunity appropriate for that particular fishery.

Sec. 16.05.259. No subsistence defense. In a prosecution for the taking of fish or game in violation of a statute or regulation, it is not a defense that the taking was done for subsistence uses.

Sec. 16.05.260. Advisory committees. The Board of Fisheries and the Board of Game may adopt regulations they consider advisable in accordance with AS 44.62 (Administrative Procedure Act) establishing, at places in the state designated by the individual boards, advisory committees to be composed of persons well informed on the fish or game resources of the locality. The boards shall set the number and terms of each of the members of the advisory committees, shall delegate one member of each committee as chairman, and shall give the chairman authority to hold public hearings on fish or game matters. Recommendations from the advisory committees shall be forwarded to the appropriate board for their consideration but if the Board of Fisheries or the Board of Game chooses not to follow the recommendations of the local advisory committee the appropriate board shall inform the appropriate advisory committee of this action and state the reasons for not following the recommendations. The commissioner shall delegate authority to advisory committees for emergency closures during established seasons. The commissioner is empowered to set aside and make null and void only opening of seasons set by the advisory committees under this section. The appropriate board shall adopt the necessary regulations governing these closures.

Sec. 16.05.270. Delegation of authority to commissioner. For the purpose of administering AS 16.05.251 and 16.05.255, each board may delegate authority to the commissioner to act in its behalf. If there is a conflict between the board and the commissioner on proposed regulations, public hearings shall be held concerning the issues in question. If, after the public hearings, the board and the commissioner continue

to disagree, the issue shall be certified in writing by the board and the commissioner to the governor who shall make a decision. The decision of the governor is final.

Article 4. Licensing of Commercial Fishing Crewmembers and Vessels.

Sec. 16.05.440. Expiration date for licenses. Licenses issued under AS 16.05.440 — 16.05.723 expire at the close of December 31 following their issuance or, for licenses that are valid for two years, after December 31 of the year after the year of issuance, and shall be renewed upon application and payment of the license fees required by AS 16.05.440 — 16.05.723.

Sec. 16.05.450. Issuance of licenses; disclosure for child support purposes. (a) The commissioner or an authorized agent shall issue a crewmember fishing license under AS 16.05.480 to each qualified person who files a written application at a place in the state designated by the commissioner, containing the reasonable information required by the commissioner together with the required fee. The commissioner shall require the reporting of the applicant's social security number on the application. The application shall be simple in form and shall be executed by the applicant under the penalty of unsworn falsification in the second degree.

(b) The Alaska Commercial Fisheries Entry Commission shall issue a vessel license under AS 16.05.490 to each qualified vessel for which a written application has been filed, at a place in the state designated by the commission, containing the reasonable information required by the commission together with the required fee. The application shall be simple in form and shall be executed by the applicant under the penalty of unsworn falsification in the second degree.

(c) [Repealed, § 19 ch 105 SLA 1977.]

(d) Upon request, the commissioner shall provide a social security number provided under (a) of this section to the child support services agency created in AS 25.27.010, or the child support enforcement agency of another state, for child support purposes authorized under law.

Sec. 16.05.475. Registration of fishing vessels. (a) A person may not employ a fishing vessel in the water of this state unless it is registered under the laws of the state. Vessels registered under the laws of another state, and persons residing in another state, are not excused from this provision.

(b) The term “employ”, as used in this section, shall be defined by the Board of Fisheries through the adoption of regulations under AS 44.62 (Administrative Procedure Act). The definition may include any activities involving the use or navigation of fishing vessels.

(c) The term “registered under the laws of the state”, as used in this section, shall be defined by the Board of Fisheries through the adoption of regulations under AS 44.62 (Administrative Procedure Act). The definition may include any existing requirements regarding registration, licenses, permits, and similar matters imposed by law or regulation together with modifications of them and with any additional requirements the board finds necessary to maximize the authority of the state to apply and enforce fisheries regulations

under 16 U.S.C. 1801-1882 (Magnuson-Stevens Fishery Conservation and Management Act of 1976 (P.L. 94-265, 90 Stat. 331)).

(d) In this section “fishing vessel” means any vessel, boat, ship, or other craft that is used for, equipped to be used for, or of a type which is normally used for

(1) fishing, or

(2) aiding or assisting one or more vessels at sea in the performance of any activity relating to fishing, including, but not limited to, preparation, supply, storage, refrigeration, transportation, or processing.

Sec. 16.05.480. Commercial fishing license; disclosure for child support purposes. (a)

A person engaged in commercial fishing shall obtain a commercial fishing license and shall retain the license in possession and readily available for inspection during fishing operations. An entry permit or interim-use permit entitles the holder to participate as a gear operator in the fishery for which the permit is issued and to participate as a crewmember in any fishery. A crewmember fishing license is not transferable and entitles the holder to participate as a crewmember in any fishery.

(b) A person applying for a commercial fishing license under this section shall provide the person’s social security number. A person applying for a resident commercial fishing license under this section shall also provide proof of residence that the department requires by regulation.

(c) [Repealed, § 12 ch 123 SLA 1978.]

(d) Upon request, the department or the Alaska Commercial Fisheries Entry Commission shall provide a social security number provided by an applicant for a license under this section to the child support services agency created in AS 25.27.010, or the child support agency of another state, for child support purposes authorized under law.

(e) Except as provided under AS 16.05.470 and AS 23.35.060, fees collected from the sale of crewmember fishing licenses under this section may be appropriated into the fish and game fund.

(f) [Repealed, § 7 ch 27 SLA 2001.]

(g) A resident engaged in commercial fishing who is 11 years of age or older and who does not hold an entry permit or an interim-use permit shall, except as provided in (i) of this section, pay a fee of \$60 for an annual crewmember fishing license. A resident engaged in commercial fishing who is less than 11 years of age and who does not hold an entry permit or an interim-use permit shall pay an annual fee of \$5.

(h) A nonresident engaged in commercial fishing who is 11 years of age or older and who does not hold an entry permit or an interim-use permit shall, except as provided in (i) of this section, pay a base fee of \$60 for an annual crewmember fishing license, plus an amount, established by the department by regulation, that is as close as is practicable to the maximum allowed by law. A nonresident engaged in commercial fishing who is less than 11 years of age and who does not hold an entry permit or an interim-use permit shall pay an annual base fee of \$5 plus an amount, established by the department by

regulation, that is as close as is practicable to the maximum allowed by law.

(i) Notwithstanding (g) and (h) of this section, a resident or nonresident engaged in commercial fishing who does not hold an entry permit or an interim-use permit may obtain one seven-day crewmember fishing license under this subsection annually. A person who obtains a seven-day license is not eligible for another seven-day license in the same license year; however, if a person who obtains a seven-day license pays the full fee for an annual crewmember fishing license under (g) or (h) of this section during the same license year, the person is entitled to receive a refund of the fee for the seven-day license. The department shall adopt regulations establishing a refund procedure. During the period for which the seven-day license is valid, a person who holds a seven-day license may not engage in fishing with a rod and reel while present on a commercial fishing vessel. The fee for a seven-day license is \$30.

(j) In this section, “commercial fishing license” includes an entry permit and an interim-use permit issued under AS 16.43 and a crewmember fishing license.

Sec. 16.05.490. Vessel license. (a) As a condition to delivery or landing of fish or engaging in commercial fishing in the state, a license is required for a commercial vessel.

Sec. 16.05.495. Vessel license exemption. A vessel used exclusively for the commercial capture of salmon in commercial salmon administrative management areas that include state water between the latitude of Point Romanof and the latitude of Cape Newenham, and state water surrounding Nunivak Island, or at a set net site, is exempt from the licensing requirements of AS 16.05.490.

Sec. 16.05.510. Unlicensed vessel unlawful. A person may not operate a vessel to which AS 16.05.490 — 16.05.530 apply without a vessel license, whether the absence of a vessel license results from initial failure to purchase or from another reason.

Sec. 16.05.520. Number plate. (a) The vessel license includes a permanent number plate. The number plate shall be accompanied by a tab affixed to the number plate designating the year to be fished. A number plate is not transferable, and the number plate shall be considered a permanent fixture upon the vessel upon which the number plate is originally placed. The number plate shall be securely fastened well forward on the port side in plain sight. On a vessel with a superstructure, the number plate shall be fastened on the port side of the superstructure. A number plate remains the property of the state. The Alaska Commercial Fisheries Entry Commission may establish by regulation a reasonable fee for the initial issuance of a permanent number plate. If a permanent number plate is accidentally defaced, mutilated, destroyed, or lost, the person owning or operating the vessel shall immediately apply for and may obtain a duplicate upon furnishing the Alaska Commercial Fisheries Entry Commission with the pertinent facts and a payment of a reasonable fee established by the commission by regulation that is not less than \$2.

(b) If a vessel carrying a number plate is lost, destroyed, or sold, the owner shall immediately report the loss, destruction, or sale to the Alaska Commercial Fisheries Entry Commission.

Sec. 16.05.530. Renewal of vessel license. (a) Upon payment of the vessel license fee and filing of the name and address of the owner of the vessel or the owner’s authorized

agent, the name and number of the vessel, a description of the vessel, the vessel license number, if any, the area to be fished, and other reasonable information required by the Alaska Commercial Fisheries Entry Commission, the commission shall issue a permanent number plate and a vessel license. If the vessel has a permanent number plate, the commission shall issue a vessel license and tab designating the year the license is valid. The tab shall be placed in the space provided on the permanent number plate.

(b) For calendar year 2006 and following years, the annual fee for a vessel license issued or renewed under this section is set according to the overall length, as defined by the United States Coast Guard, of the vessel under the following schedule:

(1) 0 — 25 feet	\$24
(2) over 25 feet — 50 feet	\$60
(3) over 50 feet — 75 feet	\$120
(4) over 75 feet — 100 feet	\$225
(5) over 100 feet — 125 feet	\$300
(6) over 125 feet — 150 feet	\$375
(7) over 150 feet — 175 feet	\$450
(8) over 175 feet — 200 feet	\$525
(9) over 200 feet — 225 feet	\$600
(10) over 225 feet — 250 feet	\$675
(11) over 250 feet — 275 feet	\$750
(12) over 275 feet — 300 feet	\$825
(13) over 300 feet	\$900.

Sec. 16.05.665. Falsification of application for license. (a) A person who knowingly makes a false statement as to a material fact on an application for a license under AS 16.05.440 — 16.05.660 is guilty of a misdemeanor and upon conviction is punishable by a fine of not more than \$1,000, or by imprisonment for not more than six months, or by both.

(b) A license issued under AS 16.05.440 — 16.05.660 to a person convicted under (a) of this section is void.

(c) A person whose license is void under (a) and (b) of this section may not obtain another license of the same type for a period of not less than two nor more than three years from the date of conviction by the court.

Sec. 16.05.671. Transportation and sale of certain fish by an agent of the fisherman who caught the fish. (a) A person may transport and sell commercially taken fish as the agent of the commercial fisherman who caught the fish if the person holds a fish transporter permit issued by the commissioner under this section.

(b) The commissioner may issue a fish transporter permit to a natural person. A fish transporter permit authorizes the permittee to transport and sell commercially taken fish as the agent of the commercial fisherman who caught the fish. A fish transporter may not buy or process fish received for transport unless the fish transporter also holds the appropriate licenses, permits, and other authorizations required to buy or process fish.

(c) A person who applies for a fish transporter permit under this section shall provide

the person's social security number to the department. Upon request of the child support services agency created in AS 25.27.010, or a child support agency of another state, the department shall provide a social security number provided by an applicant for a fish transporter permit under this section to that agency for child support purposes authorized under law.

(d) A commercial fisherman may authorize a fish transporter to transport and sell fish on behalf of the fisherman as the agent of the fisherman. The fish transporter shall complete a fish ticket in accordance with procedures prescribed by the department for each fisherman who transfers fish to the fish transporter. The fish ticket must accompany the fish transferred to the fish transporter while the fish are in possession of the fish transporter. The fish transporter shall present the fish ticket for inspection upon request by a peace officer or representative of the commissioner. The fish transporter shall present the fish ticket to the buyer of the fish at the time of sale. The buyer of the fish shall complete the fish ticket by inserting the buyer's information as required by the department, including the weight or count of fish purchased. The buyer shall return a copy of the fish ticket to the commercial fisherman on whose behalf the fish are sold.

(e) A commercial fisherman who transfers fish to a fish transporter to transport and sell fish on behalf of the fisherman shall provide the fish transporter with all required information that the fisherman would have to provide to the buyer of the fish if the fisherman were to personally sell the fish to the buyer. The fish transporter who sells fish as the agent of a commercial fisherman shall provide all information to the buyer of the fish that the commercial fisherman would have to provide to the buyer if the fisherman were to personally sell the fish.

(f) A commercial fisherman may also hold a fish transporter permit. A commercial fisherman who holds a fish transporter permit may simultaneously transport or sell fish that the fisherman caught as well as fish caught by other commercial fishermen. A commercial fisherman who is simultaneously operating as a fish transporter shall physically possess

(1) the fish ticket completed under (d) of this section for the fish being transported or sold on behalf of another fisherman; and

(2) other documentation that may be prescribed by the commissioner by regulation.

(g) The commissioner may adopt regulations the commissioner considers necessary to implement this section. The regulations may not conflict with regulations or management plans adopted by the Board of Fisheries. The regulations may include

(1) criteria for determining areas or fisheries for which transporter permits may not be issued because

(A) fish transporter operations may alter harvest rates for the area or fishery to the extent that conservation of the resource is jeopardized, may significantly impair the ability of the department to accurately determine catch or effort levels, or may interfere with fishery management, allocation, or enforcement matters;

(B) a fishery is managed through allocations of the harvest to individuals, such

as trip limits or quota shares; or

(C) combining of catches by multiple fishermen on a vessel may impair the ability of the department to accurately determine the incidental catch by each fisherman;

(2) requirements for timely and accurate reporting and record keeping; or

(3) procedures to maintain quality of harvested resources.

(h) Fish transferred to the possession of a fish transporter under the authority of this section are property of the fisherman who caught the fish until the fish are sold to a buyer by the fish transporter on behalf of the fisherman.

(i) In this section, “fish” means fish legally harvested and retained in salmon, herring, or Pacific cod fisheries.

Sec. 16.05.675. Landing permits. (a) A person who does not hold a limited entry permit or interim-use permit issued under AS 16.43 or a fish transporter permit issued under AS 16.05.671 may not deliver or land fish in the state unless the person

(1) holds a valid federal permit to operate commercial fishing gear in the fishery conservation zone; and

(2) has been issued a landing permit by the Alaska Commercial Fisheries Entry Commission.

(b) The commissioner may by regulation establish eligibility requirements for the issuance of a landing permit.

(c) The commissioner may authorize the Alaska Commercial Fisheries Entry Commission to issue landing permits for a fishery if the commissioner has made a written finding that the issuance of landing permits for that fishery is consistent with state resource conservation and management goals.

Sec. 16.05.680. Unlawful practices. (a) It is unlawful for a person, or an agent or representative of the person,

(1) to employ, in the harvesting, transporting, or purchasing of fish, a fisherman who neither is licensed under AS 16.05.480 nor is the holder of a permit issued under AS 16.43;

(2) to purchase fish from a person who is not

(A) the holder of a limited entry, interim-use, or landing permit issued under AS 16.43;

(B) a fish transporter who is selling the fish as the agent of the holder of a limited entry, interim-use, or landing permit issued under AS 16.43; or

(C) exempt under AS 16.05.660; or

(3) to purchase fish from an association other than one to which a permit has been issued under AS 16.05.662.

(b) A person may not sell salmon that was not harvested under the authority of the entry permit, interim-use permit, or landing permit under which the salmon is sold. For purposes of this subsection, salmon sold by a fish transporter on behalf of the commercial fisherman who harvested the salmon is salmon harvested under the authority of the limited entry, interim-use, or landing permit under which the salmon is sold.

Sec. 16.05.690. Record of purchases. (a) Each buyer of fish shall keep a record of each purchase showing the name or number of the vessel from which the catch involved is taken, the date of landing, vessel license number, pounds purchased of each species, number of each species, and the Department of Fish and Game statistical area in which the fish were taken, and other information the department requires. Records may be kept on forms provided by the department. Each person charged with keeping the records shall report them to the department in accordance with regulations adopted by the department.

(b) A person may not knowingly enter false information on a fish ticket or supply false information to a person who is recording information on a fish ticket.

(c) [Repealed, § 1 ch 13 SLA 1997.]

Sec. 16.05.710. Suspension of commercial license and entry permit. (a) Upon the conviction of a person for a misdemeanor or felony violation of a commercial fishing law of this state, in a fishery other than a commercial salmon fishery, the court, in addition to other penalties imposed by law,

(1) may suspend one or more of the person's commercial fishing privileges and licenses for a period of not more than one year if the conviction is the person's first or second misdemeanor or felony conviction within a 10-year period for violating a commercial fishing law of this state, in a fishery other than a commercial salmon fishery, or another jurisdiction; or

(2) shall suspend one or more of the person's commercial fishing privileges and licenses for a period of not more than three years if the conviction is the person's third or subsequent misdemeanor or felony conviction within a 10-year period for violating a commercial fishing law of this state, in a fishery other than a commercial salmon fishery, or another jurisdiction.

(b) Upon a first conviction of a person for a violation of AS 11.46.120 — 11.46.130 in which the property is commercial fishing gear as defined in AS 16.43.990, the court shall, in addition to the penalty imposed by law, suspend one or more of the person's commercial fishing privileges and licenses for one year. Upon a second or subsequent conviction for a violation of AS 11.46.120 — 11.46.130 or a similar law of another jurisdiction in which the property is commercial fishing gear as defined in AS 16.43.990, the court shall, in addition to the penalty imposed by law, suspend one or more of the person's commercial fishing privileges and licenses for two years.

(c) If proceedings in which commercial fishing privileges or licenses may be

suspended under this section are pending against a limited entry permit holder, the permit holder's limited entry permit may not be permanently transferred, unless allowed by order of the court in which the proceedings are pending, and a permanent transfer of the permit, unless allowed by order of the court, is void. During the period for which a limited entry permit or the permit holder's right to obtain a limited entry permit or to engage in an activity for which a limited entry permit is required is suspended under this section, a permit card may not be issued to the permit holder and the permit holder's permit may not be transferred or sold.

(d) In this section,

(1) "commercial fishing law" means a statute or regulation that regulates the conduct of a person engaged in commercial fishing activities by establishing requirements relating to fishing licenses and permits; catch records and reports; size, nature, or use of fishing vessels, sites, and gear; time, place, or manner of taking fishery resources; possession, transportation, sale, barter, or waste of fishery resources; or other aspects of commercial fishing;

(2) "commercial fishing license" means a limited entry permit or a crew member license;

(3) "commercial fishing privilege" means the privilege of participating in an activity for which a commercial fishing license is required and the privilege of obtaining a commercial fishing license;

(4) "limited entry permit" means an entry permit or an interim-use permit issued under AS 16.43.

Sec. 16.05.722. Strict liability commercial fishing penalties. (a) A person who without any culpable mental state violates AS 16.05.440 — 16.05.690, or a regulation of the Board of Fisheries or the department governing commercial fishing, is guilty of a violation and upon conviction is punishable by a fine of not more than

(1) \$3,000 for a first conviction;

(2) \$6,000 for a second conviction or for a subsequent conviction not described in (3) of this subsection; and

(3) \$9,000 for a third or subsequent conviction within a 10-year period.

(b) In addition, the court shall order forfeiture of any fish, or its fair market value, taken or retained as a result of the commission of the violation. For purposes of this subsection, it is a rebuttable presumption that all fish found on board a fishing vessel used in or in aid of a violation, or found at the fishing site, were taken or retained in violation of AS 16.05.440 — 16.05.690 or a commercial fisheries regulation of the Board of Fisheries or the department. It is the defendant's burden to show by a preponderance of the evidence that fish on board or at the site were lawfully taken and retained.

(c) A person charged with a violation under this section is entitled to a trial by court

but not by jury, and is not entitled to representation at public expense.

Sec. 16.05.723. Misdemeanor commercial fishing penalties. (a) A person who negligently violates AS 16.05.440 — 16.05.690, or a regulation of the Board of Fisheries or the department governing commercial fishing, is guilty of a misdemeanor and in addition to punishment under other provisions in this title, including AS 16.05.195 and 16.05.710, is punishable upon conviction by a fine of not more than \$15,000 or by imprisonment for not more than one year, or by both. In addition, the court shall order forfeiture of any fish, or its fair market value, taken or retained as a result of the commission of the violation, and the court may forfeit any vessel and any fishing gear, including any net, pot, tackle, or other device designed or employed to take fish commercially, that was used in or in aid of the violation. Any fish, or its fair market value, forfeited under this subsection may not also be forfeited under AS 16.05.195. For purposes of this subsection, it is a rebuttable presumption that all fish found on board a fishing vessel used in or in aid of a violation, or found at the fishing site, were taken or retained in violation of AS 16.05.440 — 16.05.690 or a commercial fisheries regulation of the Board of Fisheries or the department, and it is the defendant's burden to show by a preponderance of the evidence that fish on board or at the site were lawfully taken and retained.

(b) If a person is convicted under this section of one of the following offenses, then, in addition to the penalties imposed under (a) of this section, the court may impose a fine equal to the gross value of the fish found on board or at the fishing site at the time of the violation:

(1) commercial fishing in closed waters;

(2) commercial fishing during a closed period or season;

(3) commercial fishing with unlawful gear, including a net, pot, tackle, or other device designed or employed to take fish commercially; or

(4) commercial fishing without a limited entry permit holder on board if the holder is required by law or regulation to be present.

(c) Upon a third misdemeanor conviction within a period of 10 years for an offense listed in (b) of this section or any combination of offenses listed in (b) of this section, the court shall impose, in addition to any penalties imposed under (a) of this section, a fine equal to three times the gross value of the fish found on board or at the fishing site at the time of the offense, or a fine equal to \$10,000, whichever is greater.

Sec. 16.05.735. Management of offshore fisheries. The state may assume management of a fishery in offshore water adjacent to the state in the absence of a federal fishery management plan for the fishery or in the event that a federal fishery management plan for the fishery delegates authority to the state to manage the fishery in the United States exclusive economic zone.

Article 6. Miscellaneous Provisions.

Sec. 16.05.800. Public nuisances. A net, seine, lantern, snare, device, contrivance, and material while in use, had and maintained for the purpose of catching, taking, killing, attracting, or decoying fish or game, contrary to law or regulation of a board or the commissioner, is a public nuisance and is subject to abatement.

Sec. 16.05.810. Burden of proof. The possession of fish or game or a part of fish or game, or a nest or egg of a bird during the time the taking of it is prohibited is prima facie evidence that it was taken, possessed, bought, or sold or transported in violation of this chapter. The burden of proof is upon the possessor or claimant of it to overcome the presumption of illegal possession and to establish the fact that it was obtained and is possessed lawfully. This section does not apply

(1) during the first full 10 days after the time when a taking is prohibited, except as provided in (3) of this section;

(2) if the fish or game or part of fish or game is in a preserved condition whether frozen, smoked, canned, salted, pickled, or otherwise preserved; or

(3) with respect to crab aboard a commercial crab fishing vessel, during the first full three days after the time when a taking is prohibited.

Sec. 16.05.815. Confidential nature of certain reports and records. (a) Except as provided in (b) and (c) of this section, records required by regulations of the department concerning the landings of fish, shellfish, or fishery products, and annual statistical reports of fishermen, buyers, and processors required by regulation of the department are confidential and may not be released by the department or by the Alaska Commercial Fisheries Entry Commission except as set out in this subsection. The department may release the records and reports set out in this subsection to the Alaska Commercial Fisheries Entry Commission. The department and the Alaska Commercial Fisheries Entry Commission may release the records and reports set out in this subsection to the recipients identified in this subsection if the recipient, other than a recipient under (5) — (9) of this subsection, agrees to maintain the confidentiality of the records and reports. The department and the Alaska Commercial Fisheries Entry Commission may release

(1) any of the records and reports to the National Marine Fisheries Service and the professional staff of the North Pacific Fishery Management Council as required for preparation and implementation of the fishery management plans of the North Pacific Fishery Management Council within the exclusive economic zone;

(2) any of the records and reports to the professional staff of the Pacific States Marine Fisheries Commission who are employed in the Alaska Fisheries Information Network project for the purpose of exchanging information with users authorized by the department;

(3) any of the records and reports to the Department of Revenue to assist the department in carrying out its statutory responsibilities;

(4) records or reports of the total value purchased by each buyer to a municipality that levies and collects a tax on fish, shellfish, or fishery products if the municipality requires records of the landings of fish, shellfish, or fishery products to be submitted to it

for purposes of verification of taxes payable;

(5) such records and reports as necessary to be in conformity with a court order;

(6) on request, the report of a person to the person whose fishing activity is the subject of the report, or to a designee of the person whose fishing activity is the subject of the report;

(7) on request, annual statistical reports of a fisherman, buyer, or processor to the fisherman, buyer, or processor whose activity is the subject of the report, or to a designee of the fisherman, buyer, or processor whose activity is the subject of the report;

(8) any of the records and reports to the Department of Public Safety for law enforcement purposes;

(9) fish tickets, fish ticket information, records required of sport fishing guides, and annual statistical reports of fishermen, buyers, and processors and information in those reports to the law enforcement personnel of the National Marine Fisheries Service and the National Oceanic and Atmospheric Administration for the purpose of enforcing fishery laws in waters of this state and in waters of the exclusive economic zone adjacent to this state;

(10) fish tickets, fish ticket information, and records required of sport fishing guides regarding halibut to the International Pacific Halibut Commission;

(11) any of the records and reports to the child support services agency created in AS 25.27.010, or the child support enforcement agency of another state, for child support purposes authorized under law;

(12) any of the records and reports to the Department of Natural Resources to assist the department in carrying out its statutory responsibilities in regard to sport fishing operations and sport fishing guides within the Kenai River Special Management Area under AS 41.21.500 — 41.21.514; and

(13) fish ticket information and records or reports of the total value purchased by each fisherman, buyer, or processor to the National Marine Fisheries Service for the purpose of enforcing the industry fee system of a fishing capacity reduction program under 16 U.S.C. 1861a (Magnuson-Stevens Fishery Conservation and Management Act).

(b) Except as provided in (c) of this section, records or reports received by the department which do not identify individual fishermen, buyers, or processors or the specific locations where fish have been taken are public information.

(c) Crab stock abundance survey information that reveals crab catch by sampling location is confidential and is not subject to inspection or copying under AS 40.25.110 — 40.25.120 until the close of the fishing season for which the survey was conducted.

(d) Except as otherwise provided in this section, the department shall keep confidential (1) personal information contained in fish and wildlife harvest and usage data; and (2) the records of the department that concern (A) telemetry radio frequencies of monitored

species; (B) denning sites; (C) nest locations of raptors that require special attention; (D) the specific location of animal capture sites used for wildlife research or management; and (E) the specific location of fish and wildlife species. The department may release records and information that are kept confidential under this subsection if the release is necessary to comply with a court order, if the requester is a state or federal agency, if the requester is under contract with the state or federal agency to conduct research on a fish or wildlife population, or if the requester has been authorized by the department to perform specific activities and agrees to use the records and information only for purposes as provided under a contract or agreement with the department. After 25 years, the records and information that are kept confidential under this subsection become public records subject to inspection and copying under AS 40.25.110 — 40.25.140 unless the department determines that the release of the records or information may be detrimental to the fish or wildlife population. In this subsection, “personal information” has the meaning given in AS 40.25.350.

Sec. 16.05.831. Waste of salmon. (a) A person may not waste salmon intentionally, knowingly, or with reckless disregard for the consequences. In this section, “waste” means the failure to utilize the majority of the carcass, excluding viscera and sex parts, of a salmon intended for

- (1) sale to a commercial buyer or processor;
- (2) consumption by humans or domesticated animals; or
- (3) scientific, educational, or display purposes.

(b) The commissioner, upon request, may authorize other uses of salmon that would be consistent with maximum and wise use of the resource.

(c) A person who violates this section or a regulation adopted under it is punishable by a fine of not more than \$10,000, or by imprisonment for not more than six months, or by both. In addition, a person who violates this section is subject to a civil action by the state for the cost of replacing the salmon wasted.

Article 9. General Provisions.

Sec. 16.05.905. Activities by aliens prohibited. (a) Alien persons not lawfully admitted to the United States are prohibited from engaging in commercial fishing activities or taking marine mammals in the territorial waters of the state as they presently exist or may be extended in the future.

(b) An alien person who violates (a) of this section is guilty of a misdemeanor, and upon conviction is punishable by a confiscation and forfeiture of the fishing vessel used in the violation, or by imprisonment for not more than one year, or by fine of not more than \$10,000, or by all or any two of the foregoing punishments.

Sec. 16.05.920. Prohibited conduct generally. (a) Unless permitted by AS 16.05 — AS 16.40 or by regulation adopted under AS 16.05 — AS 16.40, a person may not take, possess, transport, sell, offer to sell, purchase, or offer to purchase fish, game, or marine aquatic plants, or any part of fish, game, or aquatic plants, or a nest or egg of fish or

game.

(b) A person may not knowingly disturb, injure, or destroy a notice, signboard, seal, tag, aircraft, boat, vessel, automobile, paraphernalia, equipment, building, or other improvement or property of the department used in the administration or enforcement of this title except AS 16.51 and AS 16.52, or a poster or notice to the public concerning the provisions of this title except AS 16.51 and AS 16.52, or a regulation adopted under this title except AS 16.51 and AS 16.52, or a marker indicating the boundary of an area closed to hunting, trapping, fishing, or other special use under this title except AS 16.51 and AS 16.52. A person may not knowingly destroy, remove, tamper with, or imitate a seal or tag issued or used by the department or attached under its authority to a skin, portion, or specimen of fish or game, or other article for the purpose of identification or authentication in accordance with this title except AS 16.51 and AS 16.52 or a regulation adopted under this title except AS 16.51 and AS 16.52.

Sec. 16.05.930. Exempted activities. (a) This chapter does not prevent the collection or exportation of fish and game, a part of fish or game or a nest or egg of a bird for scientific or educational purposes, or for propagation or exhibition purposes under a permit that the department may issue and prescribe the terms thereof.

(b) This chapter does not prohibit a person from taking fish or game during the closed season, in case of dire emergency, as defined by regulation adopted by the appropriate board.

(c) AS 16.05.920 and 16.05.921 do not prohibit rearing and sale of fish from private ponds, the raising of wild animals in captivity for food, or the raising of game birds for the purpose of recreational hunting on game hunting preserves, under regulations adopted by the appropriate board. In this subsection, “animals” includes all animal life, including insects and bugs.

(d) Nondomestic animals of any species may not be transferred or transported from the state under (a) of this section unless approved by the Board of Game in regular or special meeting. Animals transferred or transported under (a) of this section shall be animals that are certified by the department to be surplus and unnecessary to the sustained yield management of the resource. Each application for a permit under (a) of this section shall be accompanied by a statement prepared by the department examining the probable environmental impact of the action.

(e) This chapter does not prevent the traditional barter of fish and game taken by subsistence hunting or fishing, except that the commissioner may prohibit the barter of subsistence-taken fish and game by regulation, emergency or otherwise, if a determination on the record is made that the barter is resulting in a waste of the resource, damage to fish stocks or game populations, or circumvention of fish or game management programs.

(f) A permit may not be required for possessing, importing, or exporting mink and fox for fur farming purposes.

(g) AS 16.05.330 — 16.05.723 do not apply to an activity authorized by a permit

issued under AS 16.40.100 or 16.40.120, or to a person or vessel employed in an activity authorized by a permit issued under AS 16.40.100 or 16.40.120.

Sec. 16.05.940. Definitions. In AS 16.05 — AS 16.40,

(1) **“aquatic plant”** means any species of plant, excluding the rushes, sedges, and true grasses, growing in a marine aquatic or intertidal habitat;

(2) **“barter”** means the exchange or trade of fish or game, or their parts, taken for subsistence uses

(A) for other fish or game or their parts; or

(B) for other food or for nonedible items other than money if the exchange is of a limited and noncommercial nature;

(3) **“a board”** means either the Board of Fisheries or the Board of Game;

(4) **“commercial fisherman”** means an individual who fishes commercially for, takes, or attempts to take fish, shellfish, or other fishery resources of the state by any means, and includes every individual aboard a boat operated for fishing purposes who participates directly or indirectly in the taking of these raw fishery products, whether participation is on shares or as an employee or otherwise; however, this definition does not apply to anyone aboard a licensed vessel as a visitor or guest who does not directly or indirectly participate in the taking; “commercial fisherman” includes the crews of tenders or other floating craft used in transporting fish, but does not include processing workers on floating fish processing vessels who do not operate fishing gear or engage in activities related to navigation or operation of the vessel; in this paragraph “operate fishing gear” means to deploy or remove gear from state water, remove fish from gear during an open fishing season or period, or possess a gill net containing fish during an open fishing period;

(5) **“commercial fishing”** means the taking, fishing for, or possession of fish, shellfish, or other fishery resources with the intent of disposing of them for profit, or by sale, barter, trade, or in commercial channels; the failure to have a valid subsistence permit in possession, if required by statute or regulation, is considered prima facie evidence of commercial fishing if commercial fishing gear as specified by regulation is involved in the taking, fishing for, or possession of fish, shellfish, or other fish resources;

(6) **“commissioner”** means the commissioner of fish and game unless specifically provided otherwise;

(7) **“customary and traditional”** means the noncommercial, long-term, and consistent taking of, use of, and reliance upon fish or game in a specific area and the use patterns of that fish or game that have been established over a reasonable period of time taking into consideration the availability of the fish or game;

(8) **“customary trade”** means the limited noncommercial exchange, for minimal amounts of cash, as restricted by the appropriate board, of fish or game resources; the terms of this paragraph do not restrict money sales of furs and furbearers;

(9) “**department**” means the Department of Fish and Game unless specifically provided otherwise;

(10) “**domestic mammals**” include musk oxen, bison, and reindeer, if they are lawfully owned;

(11) “**domicile**” means the true and permanent home of a person from which the person has no present intention of moving and to which the person intends to return whenever the person is away; domicile may be proved by presenting evidence acceptable to the boards of fisheries and game;

(12) “**fish**” means any species of aquatic finfish, invertebrate, or amphibian, in any stage of its life cycle, found in or introduced into the state, and includes any part of such aquatic finfish, invertebrate, or amphibian;

(13) “**fish derby**” means a contest in which prizes are awarded for catching fish;

(14) “**fish or game farming**” means the business of propagating, breeding, raising, or producing fish or game in captivity for the purpose of marketing the fish or game or their products, and “**captivity**” means having the fish or game under positive control, as in a pen, pond, or an area of land or water that is completely enclosed by a generally escape-proof barrier; in this paragraph, “fish” does not include shellfish, as defined in AS 16.40.199;

(15) “**fish stock**” means a species, subspecies, geographic grouping, or other category of fish manageable as a unit;

(16) “**fish transporter**” means a natural person who holds a fish transporter permit issued under AS 16.05.671;

(17) “**fishery**” means a specific administrative area in which a specific fishery resource is taken with a specific type of gear; however, the Board of Fisheries may designate a fishery to include more than one specific administrative area, type of gear, or fishery resource; in this paragraph

(A) “**gear**” means the specific apparatus used in the harvest of a fishery resource; and

(B) “**type of gear**” means an identifiable classification of gear and may include

(i) classifications for which separate regulations are adopted by the Board of Fisheries or for which separate gear licenses were required by former AS 16.05.550 — 16.05.630; and

(ii) distinct subclassifications of gear such as “power” troll gear and “hand” troll gear or sport gear and guided sport gear;

(18) “**fur dealing**” means engaging in the business of buying, selling, or trading in animal skins, but does not include the sale of animal skins by a trapper or hunter who has

legally taken the animal, or the purchase of animal skins by a person, other than a fur dealer, for the person's own use;

(19) “**game**” means any species of bird, reptile, and mammal, including a feral domestic animal, found or introduced in the state, except domestic birds and mammals; and game may be classified by regulation as big game, small game, fur bearers or other categories considered essential for carrying out the intention and purposes of AS 16.05 — AS 16.40;

(20) “**game population**” means a group of game animals of a single species or subgroup manageable as a unit;

(21) “**hunting**” means the taking of game under AS 16.05 — AS 16.40 and the regulations adopted under those chapters;

(22) “**nonresident**” means a person who is not a resident of the state;

(23) “**nonresident alien**” means a person who is not a citizen of the United States and whose permanent place of abode is not in the United States;

(24) “**operator**” means the individual by law made responsible for the operation of the vessel;

(25) “**person with developmental disabilities**” means a person who presents to the department an affidavit signed by a physician licensed to practice medicine in the state stating that the person is experiencing a severe, chronic disability

(A) attributable to a mental or physical impairment or a combination of mental and physical impairments;

(B) that is manifested before the person reaches 18 years of age;

(C) that is likely to continue indefinitely;

(D) that results in substantial functional limitations in three or more of the following areas of major life activity: self-care, receptive and expressive language, learning, mobility, self-direction, capacity for independent living, and economic self-sufficiency;

(E) that reflects the person's need for a combination and sequence of special, interdisciplinary, or generic care, treatment, or other services that are of lifelong or extended duration and are individually planned and coordinated;

(F) and that the person is not a danger to themselves or others; and

(G) and that the person does not suffer from a mental illness; in this subparagraph, “**mental illness**” means an organic, mental, or emotional impairment that has substantial adverse effects on a person's ability to exercise conscious control of the person's actions or ability to perceive reality or to reason or understand.

(26) “**person with physical disabilities**” means a person who presents to the department either written proof that the person receives at least 70 percent disability compensation from a government agency for a physical disability or an affidavit signed by a physician licensed to practice medicine in the state stating that the person is at least 70 percent physically disabled;

(27) “**personal use fishing**” means the taking, fishing for, or possession of finfish, shellfish, or other fishery resources, by Alaska residents for personal use and not for sale or barter, with gill or dip net, seine, fish wheel, long line, or other means defined by the Board of Fisheries;

(28) “**resident**” means

(A) a person who for the 12 consecutive months immediately preceding the time when the assertion of residence is made has maintained the person’s domicile in the state and who is neither claiming residency in another state, territory, or country nor obtaining benefits under a claim of residency in another state, territory, or country;

(B) a partnership, association, joint stock company, trust, or corporation that has its main office or headquarters in the state; a natural person who does not otherwise qualify as a resident under this paragraph may not qualify as a resident by virtue of an interest in a partnership, association, joint stock company, trust, or corporation;

(C) a member of the military service, or United States Coast Guard, who has been stationed in the state for the 12 consecutive months immediately preceding the time when the assertion of residence is made;

(D) a person who is the dependent of a resident member of the military service, or the United States Coast Guard, and who has lived in the state for the 12 consecutive months immediately preceding the time when the assertion of residence is made; or

(E) an alien who for the 12 consecutive months immediately preceding the time when the assertion of residence is made has maintained the person’s domicile in the state and who is neither claiming residency in another state, territory, or country nor obtaining benefits under a claim of residency in another state, territory, or country;

(29) “**rural area**” means a community or area of the state in which the noncommercial, customary, and traditional use of fish or game for personal or family consumption is a principal characteristic of the economy of the community or area;

(30) “**seizure**” means the actual or constructive taking or possession of real or personal property subject to seizure under AS 16.05 — AS 16.40 by an enforcement or investigative officer charged with enforcement of the fish and game laws of the state;

(31) “**sport fishing**” means the taking of or attempting to take for personal use, and not for sale or barter, any fresh water, marine, or anadromous fish by hook and line held in the hand, or by hook and line with the line attached to a pole or rod which is held in the hand or closely attended, or by other means defined by the Board of Fisheries;

(32) “**subsistence fishing**” means the taking of, fishing for, or possession of fish,

shellfish, or other fisheries resources by a resident domiciled in a rural area of the state for subsistence uses with gill net, seine, fish wheel, long line, or other means defined by the Board of Fisheries;

(33) “**subsistence hunting**” means the taking of, hunting for, or possession of game by a resident domiciled in a rural area of the state for subsistence uses by means defined by the Board of Game;

(34) “**subsistence uses**” means the noncommercial, customary and traditional uses of wild, renewable resources by a resident domiciled in a rural area of the state for direct personal or family consumption as food, shelter, fuel, clothing, tools, or transportation, for the making and selling of handicraft articles out of nonedible by-products of fish and wildlife resources taken for personal or family consumption, and for the customary trade, barter, or sharing for personal or family consumption; in this paragraph, “family” means persons related by blood, marriage, or adoption, and a person living in the household on a permanent basis;

(35) “**take**” means taking, pursuing, hunting, fishing, trapping, or in any manner disturbing, capturing, or killing or attempting to take, pursue, hunt, fish, trap, or in any manner capture or kill fish or game;

(36) “**taxidermy**” means tanning, mounting, processing, or other treatment or preparation of fish or game, or any part of fish or game, as a trophy, for monetary gain, including the receiving of the fish or game or parts of fish or game for such purposes;

(37) “**trapping**” means the taking of mammals declared by regulation to be fur bearers;

(38) “**vessel**” means a floating craft powered, towed, rowed, or otherwise propelled, which is used for delivering, landing, or taking fish within the jurisdiction of the state, but does not include aircraft.

Chapter 10. Fisheries and Fishing Regulations.

Article 2. Interference with Commercial Fishing Gear.

Sec. 16.10.055. Interference with commercial fishing gear. A person who wilfully or with reckless disregard of the consequences, interferes with or damages the commercial fishing gear of another person is guilty of a misdemeanor. For the purposes of this section “interference” means the physical disturbance of gear which results in economic loss or loss of fishing time, and “reckless disregard of the consequences” means a lack of consideration for the consequences of one’s acts in a manner that is reasonably likely to damage the property of another.

Article 7. Purchase of Fish.

Sec. 16.10.265. Purchase of fish from permit holders. (a) An individual may not, while acting as a fish processor or primary fish buyer, or as an agent, director, officer, member, or employee of a fish processor, of a primary fish buyer, or of a cooperative corporation

organized under AS 10.15, intentionally or knowingly make an original purchase of fish from a seller who does not hold

(1) a landing permit, an entry permit, or an interim-use permit; or

(2) a fish transporter permit under AS 16.05.671.

(b) An individual who violates (a) of this section is

(1) upon a first conviction, guilty of a class B misdemeanor and shall be sentenced to a fine of not less than \$1,000 nor more than \$5,000, and may be sentenced to a definite term of imprisonment of not more than 90 days;

(2) upon a second conviction, guilty of a class A misdemeanor and shall be sentenced to a fine of not less than \$5,000 nor more than \$10,000, and may be sentenced to a definite term of imprisonment of not more than one year;

(3) upon a third or subsequent conviction, guilty of a class A misdemeanor and shall be sentenced to a fine of not less than \$10,000 nor more than \$25,000, and may be sentenced to a definite term of imprisonment of not more than one year.

(c) The commissioner of revenue shall impose upon a fish processor, primary fish buyer, or cooperative corporation organized under AS 10.15, a civil fine equal to the value of fish purchased in violation of this section by (1) the fish processor or primary fish buyer if the fish processor or primary fish buyer is not a corporation; or (2) a director, officer, or employee in a policy-making position of the fish processor, of the primary fish buyer, or of the cooperative corporation. Value is based on the average price paid to fishermen at the time of the violation.

(d) The commissioner of commerce, community, and economic development may suspend or revoke a business license issued under AS 43.70.020 and the commissioner of revenue may suspend or revoke a license to engage in the business of processing or buying raw fish if the licensee or an officer, director, or employee in a policy-making position of the licensee has been convicted of three offenses under this section. Proceedings to suspend or revoke a license are governed by AS 44.62 (Administrative Procedure Act).

(e) An organization may not be criminally prosecuted under (a) of this section.

(f) In this section, "individual" means a natural person.

Sec. 16.10.267. Possession of permit and identification by seller. (a) When a fisherman sells fish, the fisherman shall possess

(1) a landing permit, entry permit, or interim-use permit issued or transferred to the fisherman under AS 16.43, or other document authorized by regulation to be used in place of an entry permit or interim-use permit; and

(2) an identification card that has been issued to the fisherman by a state or federal agency or other organization designated by the Department of Public Safety and that

bears a photograph of the fisherman.

(b) If requested by the purchaser of the fish or by a peace officer, the fisherman or fish transporter shall present for inspection the identification card, entry permit, interim-use permit, fish transporter permit, or other document required to be in the fisherman's or the fish transporter's possession under (a) or (d) of this section.

(c) Examples of a suitable identification card required under (a)(2) and (d)(2) of this section are a motor vehicle operator's license issued under AS 28.15.111 and an identification card issued under AS 18.65.310.

(d) When a fish transporter sells fish as the agent of the commercial fisherman who caught the fish, the fish transporter shall possess

(1) a fish transporter permit and the fish ticket completed by the fish transporter under AS 16.05.671(d); and

(2) an identification card that has been issued to the fish transporter by a state or federal agency or other organization designated by the Department of Public Safety and that bears a photograph of the fish transporter.

(e) A person who violates this section is, upon conviction, guilty of a class B misdemeanor and may be sentenced to a definite term of imprisonment of not more than 90 days. In addition

(1) upon a first conviction for a violation of this section, the court may sentence the convicted person to pay a fine of not more than \$5,000 and may order the loss of commercial fishing privileges for a period of not more than three years from the date of conviction;

(2) upon a second conviction for a violation of this section, the court may sentence the convicted person to pay a fine of not more than \$10,000 and may order the loss of commercial fishing privileges for a period of not more than three years from the date of conviction;

(3) upon a third or subsequent conviction for a violation of this section, the court

(A) may sentence the convicted person to pay a fine of not more than \$10,000; and

(B) shall order that the convicted person lose commercial fishing privileges for a period of three years from the date of conviction.

Sec. 16.10.270. Purchase of fish by the pound. (a) A fish processor or primary fish buyer shall purchase raw fish by the pound. The poundage of the fish to be purchased shall be determined by weighing the fish unless both the buyer and seller agree in writing upon a sample weighing technique that will fairly determine the average weight of the fish purchased.

(b) A person who violates this section is guilty of a misdemeanor and upon conviction

is punishable by imprisonment for not more than one year, or by a fine of not more than \$5,000, or by both.

Sec. 16.10.296. Definitions. In AS 16.10.265 — 16.10.296, unless the context otherwise requires,

- (1) “**commissioner**” means the commissioner of labor and workforce development;
- (2) “**fish**” means any species of aquatic finfish, invertebrates and amphibians, shellfish, or any other raw fishery resource, in any stage of its life cycle, found in or introduced into the state, and includes fish eggs except fish eggs sold for stock enhancement purposes;
- (3) “**fish processor**” means a person engaging or attempting to engage in a business for which a license is required under AS 43.75;
- (4) “**primary fish buyer**” means a person, other than a cooperative corporation organized under AS 10.15, engaging or attempting to engage in the business of originally purchasing or buying any fishery resource in intrastate, interstate, or foreign commerce.

Chapter 43. Regulation of Entry into Alaska Commercial Fisheries.

Article 1. Alaska Commercial Fisheries Entry Commission.

Sec. 16.43.100. Duties and general powers. (a) To accomplish the purposes set out in AS 16.43.010, the commission shall

- (1) regulate entry into the commercial fisheries for all fishery resources in the state;
- (2) establish priorities for the application of the provisions of this chapter to the various commercial fisheries of the state;
- (3) establish administrative areas suitable for regulating and controlling entry into the commercial fisheries;
- (4) establish, for all types of gear, the maximum number of entry permits for each administrative area;
- (5) designate, when necessary to accomplish the purposes of this chapter, particular species for which separate interim-use permits or entry permits will be issued;
- (6) establish qualifications for the issuance of entry permits;
- (7) issue entry permits to qualified applicants;
- (8) issue interim-use permits as provided in AS 16.43.210, 16.43.220, and 16.43.225;
- (9) establish, for all types of gear, the optimum number of entry permits for each

administrative area;

(10) administer the buy-back program provided for in AS 16.43.310 and 16.43.320 to reduce the number of outstanding entry permits to the optimum number of entry permits;

(11) provide for the transfer and reissuance of entry permits to qualified transferees;

(12) provide for the transfer and reissuance of entry permits for alternative types of legal gear, in a manner consistent with the purposes of this chapter;

(13) establish and administer the collection of the annual fees provided for in AS 16.43.160;

(14) administer the issuance of commercial fishing vessel licenses under AS 16.05.490;

(15) issue educational entry permits to applicants who qualify under the provisions of AS 16.43.340 — 16.43.390;

(16) establish reasonable user fees for services;

(17) issue landing permits under AS 16.05.675 and regulations adopted under that section;

(18) establish and collect annual fees for the issuance of landing permits that reasonably reflect the costs incurred in the administration and enforcement of provisions of law related to landing permits;

(19) establish a moratorium on entry into commercial fisheries as provided in AS 16.43.225;

(20) when requested by a regional development organization formed under former AS 44.33.895, provide to the organization, without charge, public information contained in the commission's data with respect to relevant fisheries, including limited fisheries, fishery participants, and limited entry permit holders' harvests and earnings; and

(21) administer, when necessary to accomplish the purposes of this chapter, a Bering Sea hair crab fishery vessel permit system under AS 16.43.451 — 16.43.521.

(b) The commission may do all things necessary to the exercise of its powers under this chapter, whether or not specifically designated in this chapter.

Article 2. Entry Permit System.

Sec. 16.43.140. Permit required.

(a) A person may not operate gear in the commercial taking of fishery resources without a valid entry permit or a valid interim-use permit issued by the commission.

(b) A permit is not required of a crewmember or other person assisting in the operation of a unit of gear engaged in the commercial taking of fishery resources as long as the holder of the entry permit or the interim-use permit for that particular unit of gear is at all times present and actively engaged in the operation of the gear.

(c) A person may hold more than one interim-use or entry permit issued or transferred under this chapter only for the following purposes:

(1) fishing more than one type of gear;

(2) fishing in more than one administrative area;

(3) harvesting particular species for which separate interim-use or entry permits are issued;

(4) if authorized by regulations of the commission, fishing an entire unit of gear in a fishery in which the commission has issued entry permits for less than a unit of gear under AS 16.43.270(d); under this paragraph, a person may not hold more than two entry permits for a fishery; however, the person may not

(A) fish more than one unit of gear in the fishery; or

(B) acquire a second entry permit for the fishery after the person has acquired an entry permit that authorizes the use of an entire unit of gear in the fishery;

(5) consolidation of the fishing fleet for a salmon fishery; however, a person may hold not more than two entry permits for a salmon fishery under this paragraph, but the person who holds two entry permits for a salmon fishery may not engage in fishing under the second entry permit.

Sec. 16.43.150. Terms and conditions of entry permit; annual renewal. (a) Except as may be otherwise provided under AS 16.43.270(d), an entry permit authorizes the permittee to operate a unit of gear within a specified fishery.

(b) The holder of an entry permit shall have the permit in possession at all times when engaged in the operation of gear for which it was issued.

(c) Each entry permit is issued for a term of one year and is renewable annually.

(d) Failure to renew an entry permit for a period of two years from the year of last renewal results in a forfeiture of the entry permit to the commission, except as waived by the commission for good cause. An entry permit may not be renewed until the fees for each preceding year during which the entry permit was not renewed are paid. However, failure to renew an entry permit in a year in which there is an administrative closure for the entire season for a specific fishery is good cause not to renew the entry permit. The commission shall waive the payment of fees for that year.

(e) An entry permit constitutes a use privilege that may be modified or revoked by the legislature without compensation.

(f) Except for permits that are not transferable under AS 16.43.170(e), an entry permit survives the death of the holder.

(g) Except as provided in AS 16.10.333 — 16.10.338, AS 44.81.215, 44.81.225, and 44.81.231 — 44.81.250, an entry permit may not be

(1) pledged, mortgaged, leased, or encumbered in any way;

(2) transferred with any retained right of repossession or foreclosure, or on any condition requiring a subsequent transfer; or

(3) attached, distrained, or sold on execution of judgment or under any other process or order of any court, except as provided in AS 16.43.170(g) and (h).

(h) Unless an entry permit holder has expressed a contrary intent in a will that is probated, the commission shall, upon the death of the permit holder, transfer the permanent permit by right of survivorship directly to the surviving spouse or, if no spouse survives, to a natural person designated by the permit holder on a form provided by the commission. If no spouse survives and if the person designated on the form, if any, does not survive, the permit passes as part of the permit holder's estate. A designation under this subsection must be acknowledged before a person authorized to administer an oath under AS 09.63.010 or must be witnessed by two persons who are qualified under AS 13.12.505 to witness the will of the permit holder. Except as provided in AS 16.10.333 — 16.10.337, AS 44.81.215, and 44.81.231 — 44.81.250, the permit is exempt from the claims of creditors of the estate.

(i) The holder of a transferable or nontransferable entry permit or of an interim-use permit may voluntarily relinquish the permit to the commission.

Article 9. General Provisions.

Sec. 16.43.950. Applications of regulations of Board of Fisheries. Nothing in this chapter limits the powers of the Board of Fisheries, including the power to determine legal types of gear and the power to establish size limitations or other uniform restrictions applying to a certain type of gear. Holders of interim-use permits or entry permits issued under this chapter are subject to all regulations adopted by the Board of Fisheries.