S-1518.2

State of Washington	60th Legislature	2007 Regular Session
<b>By</b> Senators Spanel, Jaco Murray, Fairley and Kohl-W		e, Hatfield, Morton,
Read first time 02/15/2 Resources, Ocean & Recreat		Committee on Natural

1	AN ACT	Relating to	providing m	anagement au	uthority ove	r food fish
2	and shellfi	sh resources	to the dire	ctor of fish	and wildlif	e; amending
3	RCW 77.04.0	12, 77.04.04	0, 77.04.05	5, 77.04.130	, 77.04.140,	77.04.160,
4	77.08.010,	77.08.022,	77.12.010,	77.12.020,	77.12.045,	77.12.047,
5	77.12.152,	77.12.275,	77.12.285,	77.12.320,	77.12.325,	77.12.330,
6	77.12.420,	77.12.455,	77.12.755,	77.12.865,	77.12.870,	77.12.875,
7	77.12.878,	77.12.879,	77.15.096,	77.15.120,	77.15.130,	77.15.160,
8	77.15.250,	77.15.253,	77.15.290,	77.15.530,	77.15.554,	77.15.590,
9	77.32.025,	77.32.070,	77.32.430,	77.32.500,	77.50.010,	77.50.020,
10	77.50.040,	77.50.050,	77.50.070,	77.50.090,	77.50.100,	77.50.110,
11	77.55.011,	77.55.081,	77.55.091,	77.55.191,	77.60.020,	77.60.030,
12	77.60.100,	77.60.110,	77.60.120,	77.60.150,	77.65.020,	77.65.030,
13	77.65.050,	77.65.070,	77.65.080,	77.65.090,	77.65.130,	77.65.160,
14	77.65.180,	77.65.310,	77.65.320,	77.65.350,	77.65.420,	77.65.510,
15	77.65.520,	77.70.010,	77.70.130,	77.70.150,	77.70.180,	77.70.190,
16	77.70.210,	77.70.330,	77.70.350,	77.70.400,	77.70.410,	77.70.420,
17	77.70.430,	77.70.450,	77.70.460,	77.70.470,	77.75.020,	77.75.040,
18	77.75.140,	77.85.220,	77.85.230,	77.95.010,	77.95.020,	77.95.030,
19	77.95.040,	77.95.060,	77.95.090,	77.95.100,	77.95.110,	77.95.140,
20	77.95.200,	77.95.210,	77.95.270,	77.95.300,	77.95.310,	77.100.040,
21	77.105.010,	77.105.020,	77.105.030,	77.105.040,	77.105.050,	77.105.060,

77.105.070, 77.105.090, 77.105.130, 77.115.010, 77.120.030, 77.120.040,
 77.120.050, 77.120.060, 77.120.090, 77.125.040, 15.85.010, 16.36.005,
 43.17.020, 69.30.070, 79.105.430, 79.135.030, 79.135.230, 79.135.320,
 79.135.410, 87.84.061, and 90.03.360; creating new sections; and
 repealing RCW 77.04.013.

6 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:

7 <u>NEW SECTION.</u> Sec. 1. The legislature finds that the state's food 8 fish and shellfish resources are of great cultural and economic value 9 to the state, providing benefits to commercial and recreational 10 fishers, resource-based communities, the tourism industry, and all the 11 citizens of Washington.

The legislature finds that management of this precious resource is a challenging task that requires constant attention to issues including habitat, biology, harvest, water quality and quantity, and monitoring. Food fish and shellfish management also requires regular discussions and negotiations with local, regional, national, international, and tribal entities.

In order to achieve the long-term sustainability of Washington's 18 food fish and shellfish resource, the state must have a mechanism to 19 20 evaluate and hold the manager of this resource accountable for those rules and policies adopted or foregone. The legislature finds that it 21 22 is in the best interest of both Washington and the resource to provide 23 management authority over food fish and shellfish to an individual who has expertise in fisheries issues, who is available full time to 24 25 respond to matters involving the resource, and who may readily be held 26 accountable to the people of the state, to the legislature, and to the 27 governor.

Thus, the legislature intends for the director of fish and wildlife 28 29 to manage the state's food fish and shellfish resources. Further, the 30 legislature intends for the director to exercise all authorities and rule-making power provided to the department regarding: Management and 31 harvest of food fish and shellfish; licensing and management of the 32 state's commercial fisheries; aquatic animal species infestations; 33 34 hydraulic project approvals and fishways; salmon enhancement and 35 recovery activities; aquaculture disease control; ballast water 36 management; and marine fin fish aquaculture programs.

1 <u>NEW SECTION.</u> Sec. 2. (1) This act transfers management authority 2 and rule-making power over food fish, shellfish, and other specified 3 matters from the fish and wildlife commission to the director of the 4 department of fish and wildlife. No substantive fish and wildlife 5 policy changes are intended.

6 (2) The transfer of management authority and rule-making power from 7 the fish and wildlife commission to the director of the department of 8 fish and wildlife provided for in this act does not invalidate policies 9 or rules adopted under the authority of the fish and wildlife 10 commission prior to the effective date of this section.

11 **Sec. 3.** RCW 77.04.012 and 2000 c 107 s 2 are each amended to read 12 as follows:

Wildlife, fish, and shellfish are the property of the state. The commission, director, and the department shall preserve, protect, perpetuate, and manage the wildlife and food fish, game fish, and shellfish in state waters and offshore waters.

The department shall conserve the wildlife and food fish, game fish, and shellfish resources in a manner that does not impair the resource. In a manner consistent with this goal, the department shall seek to maintain the economic well-being and stability of the fishing industry in the state. The department shall promote orderly fisheries and shall enhance and improve recreational and commercial fishing in this state.

The ((commission)) <u>department</u> may authorize the taking of wildlife, food fish, game fish, and shellfish only at times or places, or in manners or quantities, as in the judgment of the ((commission)) <u>department</u> does not impair the supply of these resources.

The ((commission)) <u>department</u> shall attempt to maximize the public recreational game fishing and hunting opportunities of all citizens, including juvenile, ((<del>disabled</del>)) <u>individuals with disabilities</u>, and senior citizens.

Recognizing that the management of our state wildlife, food fish, game fish, and shellfish resources depends heavily on the assistance of volunteers, the department shall work cooperatively with volunteer groups and individuals to achieve the goals of this title to the greatest extent possible.

Nothing in this title shall be construed to infringe on the right
 of a private property owner to control the owner's private property.

3 **Sec. 4.** RCW 77.04.040 and 1995 1st sp.s. c 2 s 3 are each amended 4 to read as follows:

Persons eligible for appointment as members of the commission shall 5 have general knowledge of the habits and distribution of game fish and 6 7 wildlife and shall not hold another state, county, or municipal 8 elective or appointive office. In making these appointments, the governor shall seek to maintain a balance reflecting all aspects of 9 game fish and wildlife, including representation recommended by 10 organized groups representing sportfishers, ((commercial fishers,)) 11 hunters, private landowners, and environmentalists. Persons eligible 12 for appointment as fish and wildlife commissioners shall comply with 13 the provisions of chapters 42.52 and 42.17 RCW. 14

15 **Sec. 5.** RCW 77.04.055 and 2000 c 107 s 204 are each amended to 16 read as follows:

(1) In establishing policies to preserve, protect, and perpetuate wildlife, <u>game</u> fish, and wildlife and <u>game</u> fish habitat, the commission shall meet annually with the governor to:

20 (a) Review and prescribe basic goals and objectives related to21 those policies; and

(b) Review the performance of the department in implementing gamefish and wildlife policies.

The commission shall maximize fishing, hunting, and outdoor recreational opportunities compatible with healthy and diverse game fish and wildlife populations.

(2) The commission shall establish hunting <u>seasons</u>, trapping
 <u>seasons</u>, and fishing seasons <u>for game fish</u> and prescribe the time,
 place, manner, and methods that may be used to harvest or enjoy game
 fish and wildlife.

(3) The ((commission)) <u>director</u> shall establish provisions
 regulating food fish and shellfish as provided in RCW 77.12.047.

(4) The commission shall have final approval authority for tribal,
 interstate, international, and any other department agreements relating
 to game fish and wildlife. The director shall have final approval

1 authority for tribal, interstate, international, and any other

2 <u>department agreements relating to food fish and shellfish.</u>

3 (5) The commission and the director shall adopt rules to implement
4 the state's fish and wildlife laws.

5 (6) The ((commission)) director shall have final approval authority
6 for the department's budget proposals.

7 (7) The commission shall select its own staff ((and shall appoint
8 the director of the department)). ((The director and)) Commission
9 staff shall serve at the pleasure of the commission.

10 Sec. 6. RCW 77.04.130 and 1995 1st sp.s. c 2 s 12 are each amended 11 to read as follows:

12 (1) Rules of the commission shall be adopted by the commission or 13 a designee in accordance with chapter 34.05 RCW. <u>Rules of the director</u> 14 <u>shall be adopted by the director or a designee in accordance with</u> 15 <u>chapter 34.05 RCW.</u>

16 (2) Rules of the commission <u>or the director</u> shall be admitted as 17 evidence in the courts of the state when accompanied by an affidavit 18 from the commission or <u>the director</u>, <u>or</u> a designee, certifying that the 19 rule has been lawfully adopted and the affidavit is prima facie 20 evidence of the adoption of the rule.

(3) The commission <u>and the director</u> may designate department employees to act on the commission's <u>and the director's</u> behalf in the adoption and certification of rules.

24 Sec. 7. RCW 77.04.140 and 1995 1st sp.s. c 2 s 13 are each amended 25 to read as follows:

Provisions of this title or rules of the commission <u>or the director</u> shall not be printed in a pamphlet unless the pamphlet is clearly marked as an unofficial version. This section does not apply to printings approved by the commission <u>or the director</u>.

30 **Sec. 8.** RCW 77.04.160 and 2001 c 337 s 5 are each amended to read 31 as follows:

(1) The ((department)) director shall prepare an annual surplus
 salmon report. This report shall include the disposition of adult
 salmonids that have returned to salmonid hatchery facilities operated
 under the jurisdiction of the state that:

- 1 2
- (a) Have not been harvested; and
- (b) Were not allowed to escape for natural spawning.

3 (2) The report shall include, by species, the number and estimated 4 weight of surplus salmon and steelhead and a description of the 5 disposition of the adult carcasses including, but not limited to, the 6 following categories:

7 (a)

(a) Disposed in landfills;

8 (b) Transferred to another government agency for reproductive9 purposes;

10

) (c) Sold to contract buyers in the round;

11 (d) Sold to contract buyers after spawning;

12 (e) Transferred to Native American tribes;

13 (f) Donated to food banks; and

14 (g) Used in stream nutrient enrichment programs.

(3) The report shall also include, by species, information on the number of requests for viable salmon eggs, the number of these requests that were granted and the number that were denied, the geographic areas for which these requests were granted or denied, and a brief explanation given for each denial of a request for viable salmon eggs.

20 (4) The report shall be included in the biennial state of the 21 salmon report required by RCW 77.85.020 and other similar state reports 22 on salmon.

(5) The report shall include an assessment of the infrastructure
 needs and facility modifications necessary to implement chapter 337,
 Laws of 2001.

26 **Sec. 9.** RCW 77.08.010 and 2005 c 104 s 1 are each amended to read 27 as follows:

As used in this title or rules adopted under this title, unless the context clearly requires otherwise:

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(1) "Director" means the director of fish and wildlife.

<u>J</u>T

(2) "Department" means the department of fish and wildlife.

32 (3) "Commission" means the state fish and wildlife commission.

33 (4) "Person" means and includes an individual; a corporation; a 34 public or private entity or organization; a local, state, or federal 35 agency; all business organizations, including corporations and 36 partnerships; or a group of two or more individuals acting with a 1 common purpose whether acting in an individual, representative, or 2 official capacity.

3 (5) "Fish and wildlife officer" means a person appointed and 4 commissioned by the director, with authority to enforce this title and 5 rules adopted pursuant to this title, and other statutes as prescribed 6 by the legislature. Fish and wildlife officer includes a person 7 commissioned before June 11, 1998, as a wildlife agent or a fisheries 8 patrol officer.

(6) "Ex officio fish and wildlife officer" means a commissioned 9 officer of a municipal, county, state, or federal agency having as its 10 primary function the enforcement of criminal laws in general, while the 11 officer is in the appropriate jurisdiction. The term "ex officio fish 12 and wildlife officer" includes special agents of the national marine 13 fisheries service, state parks commissioned officers, United States 14 fish and wildlife special agents, department of natural resources 15 16 enforcement officers, and United States forest service officers, while 17 the agents and officers are within their respective jurisdictions.

(7) "To hunt" and its derivatives means an effort to kill, injure,capture, or harass a wild animal or wild bird.

(8) "To trap" and its derivatives means a method of hunting usingdevices to capture wild animals or wild birds.

(9) "To fish," "to harvest," and "to take," and their derivatives
means an effort to kill, injure, harass, or catch a fish or shellfish.

24 (10) "Open season" means those times, manners of taking, and places 25 or waters established by rule of the commission or the director for the lawful hunting, fishing, taking, or possession of game animals, game 26 27 birds, game fish, food fish, or shellfish that conform to the special restrictions or physical descriptions established by rule of the 28 29 commission or the director or that have otherwise been deemed legal to hunt, fish, take, harvest, or possess by rule of the commission or the 30 31 director. "Open season" includes the first and last days of the 32 established time.

(11) "Closed season" means all times, manners of taking, and places or waters other than those established by rule of the commission or the <u>director</u> as an open season. "Closed season" also means all hunting, fishing, taking, or possession of game animals, game birds, game fish, food fish, or shellfish that do not conform to the special restrictions or physical descriptions established by rule of the commission or the

director as an open season or that have not otherwise been deemed legal to hunt, fish, take, harvest, or possess by rule of the commission or the director as an open season.

4 (12) "Closed area" means a place where the hunting of some or all 5 species of wild animals or wild birds is prohibited.

6 (13) "Closed waters" means all or part of a lake, river, stream, or 7 other body of water, where fishing or harvesting is prohibited.

8 (14) "Game reserve" means a closed area where hunting for all wild 9 animals and wild birds is prohibited.

10 (15) "Bag limit" means the maximum number of game animals, game 11 birds, or game fish which may be taken, caught, killed, or possessed by 12 a person, as specified by rule of the commission for a particular 13 period of time, or as to size, sex, or species.

14 (16) "Wildlife" means all species of the animal kingdom whose members exist in Washington in a wild state. This includes but is not 15 16 limited to mammals, birds, reptiles, amphibians, fish, and The term "wildlife" does not include feral domestic 17 invertebrates. mammals, old world rats and mice of the family Muridae of the order 18 Rodentia, or those fish, shellfish, and marine invertebrates classified 19 20 as food fish or shellfish by the director. The term "wildlife" 21 includes all stages of development and the bodily parts of wildlife 22 members.

(17) "Wild animals" means those species of the class Mammalia whose members exist in Washington in a wild state and the species Rana catesbeiana (bullfrog). The term "wild animal" does not include feral domestic mammals or old world rats and mice of the family Muridae of the order Rodentia.

(18) "Wild birds" means those species of the class Aves whosemembers exist in Washington in a wild state.

30 (19) "Protected wildlife" means wildlife designated by the 31 commission that shall not be hunted or fished.

32 (20) "Endangered species" means wildlife designated by the33 commission as seriously threatened with extinction.

34 (21) "Game animals" means wild animals that shall not be hunted 35 except as authorized by the commission.

36 (22) "Fur-bearing animals" means game animals that shall not be 37 trapped except as authorized by the commission.

(23) "Game birds" means wild birds that shall not be hunted except 1 2 as authorized by the commission.

(24) "Predatory birds" means wild birds that may be hunted 3 throughout the year as authorized by the commission. 4

5 (25) "Deleterious exotic wildlife" means species of the animal kingdom not native to Washington and designated as dangerous to the 6 7 environment or wildlife of the state.

8 (26) "Game farm" means property on which wildlife is held or raised for commercial purposes, trade, or gift. The term "game farm" does not 9 include publicly owned facilities. 10

(27) "Person of disability" means a permanently disabled person who 11 is not ambulatory without the assistance of a wheelchair, crutches, or 12 13 similar devices.

(28) "Fish" includes all species classified as game fish or food 14 fish by statute or rule, as well as all fin fish not currently 15 16 classified as food fish or game fish if such species exist in state 17 waters. The term "fish" includes all stages of development and the bodily parts of fish species. 18

(29) "Raffle" means an activity in which tickets bearing an 19 individual number are sold for not more than twenty-five dollars each 20 and in which a permit or permits are awarded to hunt or for access to 21 22 hunt big game animals or wild turkeys on the basis of a drawing from 23 the tickets by the person or persons conducting the raffle.

(30) "Youth" means a person fifteen years old for fishing and under 24 sixteen years old for hunting. 25

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(31) "Senior" means a person seventy years old or older.

27 (32) "License year" means the period of time for which a recreational license is valid. The license year begins April 1st, and 28 29 ends March 31st.

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(33) "Saltwater" means those marine waters seaward of river mouths.

31 (34) "Freshwater" means all waters not defined as saltwater 32 including, but not limited to, rivers upstream of the river mouth, 33 lakes, ponds, and reservoirs.

(35) "State waters" means all marine waters and fresh waters within 34 ordinary high water lines and within the territorial boundaries of the 35 36 state.

37 (36) "Offshore waters" means marine waters of the Pacific Ocean outside the territorial boundaries of the state, including the marine
 waters of other states and countries.

3 (37) "Concurrent waters of the Columbia river" means those waters
4 of the Columbia river that coincide with the Washington-Oregon state
5 boundary.

6 (38) "Resident" means:

7 (a) A person who has maintained a permanent place of abode within 8 the state for at least ninety days immediately preceding an application 9 for a license, has established by formal evidence an intent to continue 10 residing within the state, and who is not licensed to hunt or fish as 11 a resident in another state; and

(b) A person age eighteen or younger who does not qualify as a resident under (a) of this subsection, but who has a parent that qualifies as a resident under (a) of this subsection.

15 (39) "Nonresident" means a person who has not fulfilled the 16 qualifications of a resident.

17 (40) "Shellfish" means those species of marine and freshwater 18 invertebrates that have been classified and that shall not be taken 19 except as authorized by rule of the ((commission)) <u>director</u>. The term 20 "shellfish" includes all stages of development and the bodily parts of 21 shellfish species.

(41) "Commercial" means related to or connected with buying,selling, or bartering.

24 (42) "To process" and its derivatives mean preparing or preserving25 fish, wildlife, or shellfish.

(43) "Personal use" means for the private use of the individualtaking the fish or shellfish and not for sale or barter.

(44) "Angling gear" means a line attached to a rod and reel capable
of being held in hand while landing the fish or a hand-held line
operated without rod or reel.

31 (45) "Fishery" means the taking of one or more particular species 32 of fish or shellfish with particular gear in a particular geographical 33 area.

34 (46) "Limited-entry license" means a license subject to a license35 limitation program established in chapter 77.70 RCW.

36 (47) "Seaweed" means marine aquatic plant species that are 37 dependent upon the marine aquatic or tidal environment, and exist in either an attached or free floating form, and includes but is not
 limited to marine aquatic plants in the classes Chlorophyta,
 Phaeophyta, and Rhodophyta.

4 (48) "Trafficking" means offering, attempting to engage, or
5 engaging in sale, barter, or purchase of fish, shellfish, wildlife, or
6 deleterious exotic wildlife.

7 (49) "Invasive species" means a plant species or a nonnative animal
8 species that either:

9 (a) Causes or may cause displacement of, or otherwise threatens,10 native species in their natural communities;

(b) Threatens or may threaten natural resources or their use in the state;

13 (c) Causes or may cause economic damage to commercial or 14 recreational activities that are dependent upon state waters; or

15 (d) Threatens or harms human health.

16 (50) "Prohibited aquatic animal species" means an invasive species 17 of the animal kingdom that has been classified as a prohibited aquatic 18 animal species by the ((commission)) <u>director</u>.

(51) "Regulated aquatic animal species" means a potentially
invasive species of the animal kingdom that has been classified as a
regulated aquatic animal species by the ((commission)) director.

(52) "Unregulated aquatic animal species" means a nonnative animal
 species that has been classified as an unregulated aquatic animal
 species by the ((commission)) director.

(53) "Unlisted aquatic animal species" means a nonnative animal species that has not been classified as a prohibited aquatic animal species, a regulated aquatic animal species, or an unregulated aquatic animal species by the ((commission)) <u>director</u>.

(54) "Aquatic plant species" means an emergent, submersed,
partially submersed, free-floating, or floating-leaving plant species
that grows in or near a body of water or wetland.

32 (55) "Retail-eligible species" means commercially harvested salmon,33 crab, and sturgeon.

34 **Sec. 10.** RCW 77.08.022 and 2000 c 107 s 208 are each amended to 35 read as follows:

36 "Food fish" means those species of the classes Osteichthyes, 37 Agnatha, and Chondrichthyes that have been classified and that shall

1 not be fished for except as authorized by rule of the ((commission))
2 <u>director</u>. The term "food fish" includes all stages of development and
3 the bodily parts of food fish species.

4 **Sec. 11.** RCW 77.12.010 and 2000 c 107 s 210 are each amended to 5 read as follows:

6 The commission or the director shall not adopt rules that 7 categorically prohibit fishing with bait or artificial lures in streams, rivers, beaver ponds, and lakes except that the commission and 8 the director may adopt rules and regulations restricting fishing 9 methods upon a determination by the director that an individual body of 10 11 water or part thereof clearly requires a fishing method prohibition to 12 conserve or enhance the fisheries resource or to provide selected fishing alternatives. 13

14 **Sec. 12.** RCW 77.12.020 and 2002 c 281 s 3 are each amended to read 15 as follows:

16 (1) The director shall investigate the habits and distribution of 17 the various species of wildlife native to or adaptable to the habitats 18 of the state. The commission shall determine whether a species should 19 be managed by the department and, if so, classify it under this 20 section.

(2) The commission may classify by rule wild animals as gameanimals and game animals as fur-bearing animals.

(3) The commission may classify by rule wild birds as game birds or predatory birds. All wild birds not otherwise classified are protected wildlife.

(4) In addition to those species listed in RCW 77.08.020, the
commission may classify by rule as game fish other species of the class
Osteichthyes that are commonly found in fresh water except those
classified as food fish by the director.

30 (5) The director may recommend to the commission that a species of 31 wildlife should not be hunted or fished. The commission may designate 32 species of wildlife as protected.

33 (6) If the director determines that a species of wildlife is 34 seriously threatened with extinction in the state of Washington, the 35 director may request its designation as an endangered species. The 36 commission may designate an endangered species.

1 (7) If the director determines that a species of the animal 2 kingdom, not native to Washington, is dangerous to the environment or 3 wildlife of the state, the director may request its designation as 4 deleterious exotic wildlife. The commission may designate deleterious 5 exotic wildlife.

6 (8) ((Upon recommendation by the director, the commission)) <u>The</u>
 7 <u>director</u> may classify nonnative aquatic animal species according to the
 8 following categories:

9 (a) Prohibited aquatic animal species: These species are 10 considered by the ((commission)) <u>director</u> to have a high risk of 11 becoming an invasive species and may not be possessed, imported, 12 purchased, sold, propagated, transported, or released into state waters 13 except as provided in RCW 77.15.253;

14 (b) Regulated aquatic animal species: These species are considered by the ((commission)) director to have some beneficial use along with 15 a moderate, but manageable risk of becoming an invasive species, and 16 17 may not be released into state waters, except as provided in RCW 77.15.253. The ((commission)) director shall classify the following 18 commercial aquaculture species as regulated aquatic animal species, and 19 allow their release into state waters pursuant to rule of the 20 21 ((commission)) director: Pacific oyster (Crassostrea gigas), kumamoto 22 oyster (Crassostrea sikamea), European flat oyster (Ostrea edulis), eastern oyster (Crassostrea virginica), manila 23 clam (Tapes 24 philippinarum), blue mussel (Mytilus galloprovincialis), and suminoe oyster (Crassostrea ariankenisis); 25

26 (c) Unregulated aquatic animal species: These species are 27 considered by the ((commission)) director as having some beneficial use 28 along with a low risk of becoming an invasive species, and are not 29 subject to regulation under this title;

30 (d) Unlisted aquatic animal species: These species are not 31 designated as a prohibited aquatic animal species, regulated aquatic 32 animal species, or unregulated aquatic animal species by the 33 ((commission)) director, and may not be released into state waters. 34 Upon request, the ((commission)) director may determine the appropriate 35 category for an unlisted aquatic animal species and classify the 36 species accordingly;

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(e) This subsection (8) does not apply to the transportation or

release of nonnative aquatic animal species by ballast water or ballast
 water discharge.

3 (9) ((Upon recommendation by)) The director((, the commission)) may 4 develop a work plan to eradicate native aquatic species that threaten 5 human health. Priority shall be given to water bodies that the 6 department of health has classified as representing a threat to human 7 health based on the presence of a native aquatic species.

8 **Sec. 13.** RCW 77.12.045 and 2001 c 253 s 13 are each amended to 9 read as follows:

10 Consistent with federal law, the ((commission's)) department's 11 authority extends to all areas and waters within the territorial 12 boundaries of the state, to the offshore waters, and to the concurrent 13 waters of the Columbia river.

Consistent with federal law, the ((commission's)) department's authority extends to fishing in offshore waters by residents of this state.

The ((commission)) <u>director</u> may adopt rules consistent with the regulations adopted by the United States department of commerce for the offshore waters. The ((commission)) <u>director</u> may adopt rules consistent with the recommendations or regulations of the Pacific marine fisheries commission, Columbia river compact, the Pacific salmon commission as provided in chapter 77.75 RCW, or the international Pacific halibut commission.

24 **Sec. 14.** RCW 77.12.047 and 2001 c 253 s 14 are each amended to 25 read as follows:

26 (1) The commission may adopt, amend, or repeal rules as follows:

27 (a) Specifying the times when the taking of wildlife((-)) or game 28 fish((-, or shellfish)) is lawful or unlawful.

(b) Specifying the areas and waters in which the taking and possession of wildlife((-)) or game fish((-) or shellfish)) is lawful or unlawful.

32 (c) Specifying and defining the gear, appliances, or other 33 equipment and methods that may be used to take wildlife((-)) or game 34 fish( $(-, or shellfish_{-})$ ) and specifying the times, places, and manner in 35 which the equipment may be used or possessed. 1 (d) Regulating the importation, transportation, possession, 2 disposal, landing, and sale of wildlife((7)) or game fish((7, shellfish, 3 or seaweed)) within the state, whether acquired within or without the 4 state.

(e) Regulating the prevention and suppression of diseases and pests
affecting wildlife((,)) or game fish((, or shellfish)).

7 (f) Regulating the size, sex, species, and quantities of 8 wildlife((7)) or game fish((7 or shellfish)) that may be taken, 9 possessed, sold, or disposed of.

10 (g) Specifying the statistical and biological reports required from 11 fishers, dealers, boathouses, or processors of wildlife((7)) or game 12 fish((7 or shellfish)).

13 (h) ((Classifying species of marine and freshwater life as food 14 fish or shellfish.

15 (i)) Classifying the species of wildlife((,)) and game fish((, and 16 shellfish)) that may be used for purposes other than human consumption. 17 (((i))) (i) Regulating the taking, sale, possession, and

18 distribution of wildlife, <u>game</u> fish, ((<del>shellfish,</del>)) or deleterious 19 exotic wildlife.

20 (((+))) (j) Establishing game reserves and closed areas where 21 hunting for wild animals or wild birds may be prohibited.

(((+))) (k) Regulating the harvesting of game fish((, shellfish,)) and wildlife in the federal exclusive economic zone by vessels or individuals registered or licensed under the laws of this state.

25 ((<del>(m)</del>)) <u>(1)</u> Authorizing issuance of permits to release, plant, or 26 place <u>game</u> fish ((<del>or shellfish</del>)) in state waters.

(((<del>(n)</del>)) (<u>m</u>) Governing the possession of <u>game</u> fish((<del>, shellfish,</del>))
or wildlife so that the size, species, or sex can be determined
visually in the field or while being transported.

30 ((<del>(o)</del>)) <u>(n)</u> Other rules necessary to carry out this title and the 31 purposes and duties of the ((<del>department</del>)) <u>commission</u>.

32

(2) The director may adopt, amend, or repeal rules as follows:

33 (a) Specifying the times when the taking of food fish or shellfish
 34 is lawful or unlawful.

35 (b) Specifying the areas and waters in which the taking and
 36 possession of food fish or shellfish is lawful or unlawful.

37 (c) Specifying and defining the gear, appliances, or other

equipment and methods that may be used to take food fish or shellfish 1 2 and specifying the times, places, and manner in which the equipment may be used or possessed. 3 (d) Regulating the importation, transportation, possession, 4 disposal, landing, and sale of food fish, shellfish, or seaweed within 5 the state, whether acquired within or without the state. 6 7 (e) Regulating the prevention and suppression of diseases and pests affecting food fish or shellfish. 8 (f) Regulating the size, sex, species, and quantities of food fish 9 or shellfish that may be taken, possessed, sold, or disposed of. 10 (q) Specifying the statistical and biological reports required from 11 fishers, dealers, boathouses, or processors of food fish or shellfish. 12 13 (h) Classifying species of marine and freshwater life as food fish 14 or shellfish. (i) Classifying the species of food fish and shellfish that may be 15 used for purposes other than human consumption. 16 (j) Requlating the taking, sale, possession, and distribution of 17 food fish or shellfish. 18 (k) Regulating the harvesting of food fish and shellfish in the 19 federal exclusive economic zone by vessels or individuals registered or 20 21 licensed under the laws of this state. 22 (1) Authorizing issuance of permits to release, plant, or place food fish or shellfish in state waters. 23 24 (m) Governing the possession of food fish or shellfish so that the size, species, or sex can be determined visually in the field or while 25 being transported. 26 27 (n) Other rules necessary to carry out this title and the purposes and duties of the director. 28 (3) Subsection $\left(\frac{(s-1)}{2}\right)$  (2)(a), (b), (c), (d), and (f) of this 29 section ((do)) does not apply to private tideland owners and lessees 30 31 and the immediate family members of the owners or lessees of state 32 tidelands, when they take or possess oysters, clams, cockles, borers, or mussels, excluding razor clams, produced on their own private 33 tidelands or their leased state tidelands for personal use. 34 "Immediate family member" for the purposes of this section means a 35 spouse, brother, sister, grandparent, parent, child, or grandchild. 36 37 (((3))) <u>(4)</u> Except for subsections (1)(g) and (2)(g) of this

section, this section does not apply to private sector cultured aquatic products as defined in RCW 15.85.020. Subsections (1)(g) and (2)(g) of this section ((does)) apply to such products.

4 Sec. 15. RCW 77.12.152 and 1995 1st sp.s. c 2 s 14 are each 5 amended to read as follows:

6 The ((commission)) <u>director</u> may designate the boundaries of fishing 7 areas by driving piling or by establishing monuments or by description 8 of landmarks or section lines and directional headings.

9 Sec. 16. RCW 77.12.275 and 1995 1st sp.s. c 2 s 7 are each amended 10 to read as follows:

11 The ((commission)) <u>director</u> may negotiate agreements with the 12 United States department of defense to coordinate fishing in state 13 waters over which the department of defense has assumed control.

14 **Sec. 17.** RCW 77.12.285 and 2000 c 107 s 6 are each amended to read 15 as follows:

16 (1) The ((commission)) director may enter into agreements with and 17 receive funds from the United States for the construction, maintenance, 18 and operation of fish cultural stations, laboratories, and devices in 19 the Columbia River basin for improvement of feeding and spawning 20 conditions for fish, for the protection of migratory fish from 21 irrigation projects and for facilitating free migration of fish over 22 obstructions.

(2) The director and the department may acquire by gift, purchase,
 lease, easement, or condemnation the use of lands where the
 construction or improvement is to be carried on by the United States.

26 **Sec. 18.** RCW 77.12.320 and 2001 c 253 s 19 are each amended to 27 read as follows:

(1) The commission may make agreements with persons, political subdivisions of this state, or the United States or its agencies or instrumentalities, regarding fish, shellfish, and wildlife-oriented recreation and the propagation, protection, conservation, and control of game fish((, shellfish,)) and wildlife. The director may make agreements with persons, political subdivisions of this state, or the 1 United States or its agencies or instrumentalities, regarding the 2 propagation, protection, conservation, and control of food fish and 3 shellfish.

4 (2) The director may make written agreements with the owners or 5 lessees of real or personal property to provide for the use of the 6 property for fish, shellfish, and wildlife-oriented recreation. The 7 director may adopt rules governing the conduct of persons in or on the 8 real property.

9 (3) The director may accept compensation for fish, shellfish, and 10 wildlife losses or gifts or grants of personal property for use by the 11 department.

12 **Sec. 19.** RCW 77.12.325 and 2001 c 253 s 20 are each amended to 13 read as follows:

The commission may cooperate with the Oregon fish and wildlife 14 commission in the adoption of rules to ensure an annual yield of game 15 16 fish((, shellfish,)) and wildlife on the Columbia river and to prevent 17 the taking of <u>game</u> fish( $(, shellfish_{i})$ ) and wildlife at places or times that might endanger fish, shellfish, and wildlife. 18 The director may cooperate with the Oregon fish and wildlife commission in the adoption 19 20 of rules to ensure an annual yield of food fish and shellfish on the 21 Columbia river and to prevent the taking of food fish and shellfish at places or times that might endanger fish, shellfish, and wildlife. 22

23 **Sec. 20.** RCW 77.12.330 and 1980 c 78 s 53 are each amended to read 24 as follows:

The commission, with regard to game fish, and the director, with regard to food fish and shellfish, may establish by rule exclusive fishing waters for minors within specified ages.

28 **Sec. 21.** RCW 77.12.420 and 1987 c 506 s 46 are each amended to 29 read as follows:

The director may spend moneys to improve natural growing conditions for fish by constructing fishways, installing screens, and removing obstructions to migratory fish. The eradication of undesirable fish shall be authorized by the ((commission)) <u>director</u>. The director may enter into cooperative agreements with state, county, municipal, and federal agencies, and with private individuals for these purposes.

1 Sec. 22. RCW 77.12.455 and 2001 c 253 s 22 are each amended to
2 read as follows:

3 The ((commission)) <u>director</u> may prohibit the introduction, 4 transportation, or transplanting of fish, shellfish, organisms, 5 material, or other equipment which in the ((commission's)) <u>director's</u> 6 judgment may transmit any disease or pests affecting fish or shellfish.

7 **Sec. 23.** RCW 77.12.755 and 2003 c 311 s 10 are each amended to 8 read as follows:

9 In coordination with the department of natural resources and lead entity groups, the ((department)) director must establish a ranked 10 11 inventory of fish passage barriers on land owned by small forest 12 landowners based on the principle of fixing the worst first within a watershed consistent with the fish passage priorities of the forest and 13 The ((department)) director shall first gather and 14 fish report. synthesize all available existing information about the locations and 15 16 impacts of fish passage barriers in Washington. This information must 17 include, but not be limited to, the most recently available limiting factors analysis conducted pursuant to RCW 77.85.060(2), the stock 18 status information contained in the department of fish and wildlife 19 20 salmonid stock inventory (SASSI), the salmon and steelhead habitat 21 inventory and assessment project (SSHIAP), and any comparable sciencebased assessment when available. The inventory of fish passage 22 23 barriers must be kept current and at a minimum be updated by the beginning of each calendar year. Nothing in this section grants the 24 department or others additional right of entry onto private property. 25

26 **Sec. 24.** RCW 77.12.865 and 2005 c 146 s 1004 are each amended to 27 read as follows:

(1) As used in this section and RCW 77.12.870, "derelict fishing
 gear" includes lost or abandoned fishing nets, fishing lines, crab
 pots, shrimp pots, and other commercial and recreational fishing
 equipment. The term does not include lost or abandoned vessels.

(2) The ((department)) director, in partnership with the Northwest
 straits commission, the department of natural resources, and other
 interested parties, must publish guidelines for the safe removal and
 disposal of derelict fishing gear. The guidelines must be completed by

August 31, 2002, and made available to any person interested in
 derelict fishing gear removal.

3 (3) Derelict fishing gear removal conducted in accordance with the 4 guidelines prepared in subsection (2) of this section is not subject to 5 permitting under RCW 77.55.021.

6 **Sec. 25.** RCW 77.12.870 and 2002 c 20 s 3 are each amended to read 7 as follows:

8 (1) The ((department)) director, in consultation with the Northwest 9 straits commission, the department of natural resources, and other 10 interested parties, must create and maintain a data base of known 11 derelict fishing gear, including the type of gear and its location.

12 (2) A person who loses or abandons commercial fishing gear within 13 the waters of the state is encouraged to report the location of the 14 loss and the type of gear lost to the department within forty-eight 15 hours of the loss.

16 (3) The ((department)) director, in consultation with fishing 17 industry groups and tribal comanagers, must evaluate methods to reduce 18 future losses of fishing gear and report the results of this evaluation 19 to the appropriate legislative committees by January 1, 2003.

20 Sec. 26. RCW 77.12.875 and 2002 c 281 s 5 are each amended to read 21 as follows:

(1) The ((commission)) director may designate by rule state waters
as infested if the director determines that these waters contain a
prohibited aquatic animal species.

(2) The ((commission)) director, in consultation with the department of ecology, may designate state waters as infested if it is determined that these waters contain an invasive aquatic plant species. (3) The ((department)) director shall work with the aquatic nuisance species committee and its member agencies to create

30 educational materials informing the public of state waters that are 31 infested with invasive species, and advise them of applicable rules and 32 practices designed to reduce the spread of the invasive species 33 infesting the waters.

34 **Sec. 27.** RCW 77.12.878 and 2002 c 281 s 6 are each amended to read 35 as follows:

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1 (1) The director shall create a rapid response plan in cooperation 2 with the aquatic nuisance species committee and its member agencies 3 that describes actions to be taken when a prohibited aquatic animal 4 species is found to be infesting a water body. These actions include 5 eradication or control programs where feasible and containment of 6 infestation where practical through notification, public education, and 7 the enforcement of regulatory programs.

8 (2) The ((commission)) <u>director</u> may adopt rules to implement the 9 rapid response plan.

(3) The director, the department of ecology, and the Washington 10 state parks and recreation commission may post signs at water bodies 11 that are infested with aquatic animal species that are classified as 12 prohibited aquatic animal species under RCW 77.12.020 or with invasive 13 species of the plant kingdom. The signs should identify the prohibited 14 plant and animal species present and warn users of the water body of 15 16 the hazards and penalties for possessing and transporting these 17 species. Educational signs may be placed at uninfested sites.

18 Sec. 28. RCW 77.12.879 and 2005 c 464 s 3 are each amended to read 19 as follows:

(1) The aquatic invasive species prevention account is created in the state treasury. Moneys directed to the account from RCW 88.02.050 must be deposited in the account. Expenditures from the account may only be used as provided in this section. Moneys in the account may be spent only after appropriation.

(2) Funds in the aquatic invasive species prevention account may be appropriated to the department to develop an aquatic invasive species prevention program for recreational watercraft. Funds must be expended as follows:

(a) To inspect watercraft, watercraft trailers, and outboard motors
 at selected boat launching sites;

31 (b) To educate general law enforcement officers on how to enforce 32 state laws relating to preventing the spread of aquatic invasive 33 species;

34 (c) To evaluate and survey the risk posed by marine recreational 35 watercraft in spreading aquatic invasive species into Washington state 36 waters; (d) To evaluate the risk posed by float planes in spreading aquatic
 invasive species into Washington state waters; and

3 (e) To implement an aquatic invasive species early detection and4 rapid response plan.

(3) The department shall provide training to Washington state 5 patrol employees working at port of entry weigh stations on how to 6 7 inspect recreational watercraft for the presence of zebra mussels and The 8 other aquatic invasive species. department shall also cooperatively work with the Washington state patrol to set up random 9 10 check stations to inspect watercraft at areas of high boating activity. (4) The ((department)) director shall submit a biennial report to 11 the appropriate legislative committees describing the actions taken to 12

implement this section along with suggestions on how to better fulfill the intent of chapter 464, Laws of 2005. The first report is due December 1, 2007.

16 **Sec. 29.** RCW 77.15.096 and 2002 c 128 s 5 are each amended to read 17 as follows:

Fish and wildlife officers may inspect without warrant 18 at 19 reasonable times and in a reasonable manner the premises, containers, 20 fishing equipment, fish, seaweed, shellfish, and wildlife, and records 21 required by the department of any commercial fisher or wholesale dealer Fish and wildlife officers may similarly inspect 22 or fish buyer. 23 without warrant the premises, containers, fishing equipment, fish, 24 shellfish, and wildlife, and records required by the department of any shipping agent or other person placing or attempting to place fish, 25 26 shellfish, or wildlife into interstate commerce, any cold storage plant 27 that the department has probable cause to believe contains fish, shellfish, or wildlife, or of any taxidermist or fur buyer. Fish and 28 29 wildlife officers may inspect without warrant the records required by 30 the department of any retail outlet selling fish, shellfish, or 31 wildlife, and, if the officers have probable cause to believe a violation of this title or rules of the commission or the director has 32 33 occurred, they may inspect without warrant the premises, containers, and fish, shellfish, and wildlife of any retail outlet selling fish, 34 shellfish, or wildlife. Authority granted under this section does not 35 36 extend to quarters in a boat, building, or other property used 37 exclusively as a private domicile, does not extend to transitory

1 residences in which a person has a reasonable expectation of privacy, 2 and does not allow search and seizure without a warrant if the thing or 3 place is protected from search without warrant within the meaning of 4 Article I, section 7 of the state Constitution.

5 **Sec. 30.** RCW 77.15.120 and 2000 c 107 s 236 are each amended to 6 read as follows:

7 (1) A person is guilty of unlawful taking of endangered fish or 8 wildlife in the second degree if the person hunts, fishes, possesses, 9 maliciously harasses or kills fish or wildlife, or maliciously destroys 10 the nests or eggs of fish or wildlife and the fish or wildlife is 11 designated by the commission <u>or the director</u> as endangered, and the 12 taking has not been authorized by rule of the commission <u>or of the</u> 13 <u>director</u>.

14 (2) A person is guilty of unlawful taking of endangered fish or15 wildlife in the first degree if the person has been:

(a) Convicted under subsection (1) of this section or convicted of
 any crime under this title involving the killing, possessing,
 harassing, or harming of endangered fish or wildlife; and

(b) Within five years of the date of the prior conviction theperson commits the act described by subsection (1) of this section.

21 (3)(a) Unlawful taking of endangered fish or wildlife in the second 22 degree is a gross misdemeanor.

(b) Unlawful taking of endangered fish or wildlife in the first degree is a class C felony. The department shall revoke any licenses or tags used in connection with the crime and order the person's privileges to hunt, fish, trap, or obtain licenses under this title to be suspended for two years.

28 **Sec. 31.** RCW 77.15.130 and 1998 c 190 s 14 are each amended to 29 read as follows:

30 (1) A person is guilty of unlawful taking of protected fish or 31 wildlife if:

32 (a) The person hunts, fishes, possesses, or maliciously kills 33 protected fish or wildlife, or the person possesses or maliciously 34 destroys the eggs or nests of protected fish or wildlife, and the 35 taking has not been authorized by rule of the commission <u>or of the</u> 36 <u>director</u>; or 1 (b) The person violates any rule of the commission <u>or of the</u> 2 <u>director</u> regarding the taking, harming, harassment, possession, or 3 transport of protected fish or wildlife.

4

(2) Unlawful taking of protected fish or wildlife is a misdemeanor.

5 **Sec. 32.** RCW 77.15.160 and 2000 c 107 s 237 are each amended to 6 read as follows:

7 A person is guilty of an infraction, which shall be cited and 8 punished as provided under chapter 7.84 RCW, if the person:

9 (1) Fails to immediately record a catch of fish or shellfish on a 10 catch record card required by RCW 77.32.430, or required by rule of the 11 commission <u>or of the director</u> under this title; or

12 (2) Fishes for personal use using barbed hooks in violation of any13 rule; or

14 (3) Violates any other rule of the commission or director that is15 designated by rule as an infraction.

16 **Sec. 33.** RCW 77.15.250 and 2001 c 253 s 32 are each amended to 17 read as follows:

18 (1)(a) A person is guilty of unlawfully releasing, planting, or placing fish, shellfish, or wildlife if the person knowingly releases, 19 20 plants, or places live fish, shellfish, wildlife, or aquatic plants 21 within the state, and the fish, shellfish, or wildlife have not been classified as deleterious wildlife. This subsection does not apply to 22 a release of game fish into private waters for which a game fish 23 stocking permit has been obtained, or the planting of food fish or 24 25 shellfish by permit of the ((commission)) director.

26 (b) A violation of this subsection is a gross misdemeanor. In addition, the department shall order the person to pay all costs the 27 28 department incurred in capturing, killing, or controlling the fish, 29 shellfish, aquatic plants, or wildlife released or its progeny. This 30 does not affect the existing authority of the department to bring a 31 separate civil action to recover costs of capturing, killing, controlling the fish, shellfish, aquatic plants, or wildlife released 32 33 or their progeny, or restoration of habitat necessitated by the 34 unlawful release.

(2)(a) A person is guilty of unlawful release of deleterious exotic
 wildlife if the person knowingly releases, plants, or places live fish,

1 shellfish, or wildlife within the state and such fish, shellfish, or 2 wildlife has been classified as deleterious exotic wildlife by rule of 3 the commission.

(b) A violation of this subsection is a class C felony. 4 In 5 addition, the department shall also order the person to pay all costs the department incurred in capturing, killing, or controlling the fish, 6 7 shellfish, or wildlife released or its progeny. This does not affect the existing authority of the department to bring a separate civil 8 9 action to recover costs of capturing, killing, controlling the fish, shellfish, or wildlife released or their progeny, or restoration of 10 11 habitat necessitated by the unlawful release.

12 **Sec. 34.** RCW 77.15.253 and 2002 c 281 s 4 are each amended to read 13 as follows:

(1) A person is guilty of unlawful use of a prohibited aquatic
animal species if he or she possesses, imports, purchases, sells,
propagates, transports, or releases a prohibited aquatic animal species
within the state, except as provided in this section.

18

(2) Unless otherwise prohibited by law, a person may:

(a) Transport prohibited aquatic animal species to the department, or to another destination designated by the director, in a manner designated by the director, for purposes of identifying a species or reporting the presence of a species;

(b) Possess a prohibited aquatic animal species if he or she is in the process of removing it from watercraft or equipment in a manner specified by the department;

(c) Release a prohibited aquatic animal species if the species was caught while fishing and it is being immediately returned to the water from which it came; or

(d) Possess, transport, or release a prohibited aquatic animal
 species as the ((commission)) <u>director</u> may otherwise prescribe.

(3) Unlawful use of a prohibited aquatic animal species is a gross
misdemeanor. A subsequent violation of subsection (1) of this section
within five years is a class C felony.

34 (4) A person is guilty of unlawful release of a regulated aquatic
35 animal species if he or she releases a regulated aquatic animal species
36 into state waters, unless allowed by the ((commission)) director.

(5) Unlawful release of a regulated aquatic animal species is a
 gross misdemeanor.

3 (6) A person is guilty of unlawful release of an unlisted aquatic 4 animal species if he or she releases an unlisted aquatic animal species 5 into state waters without requesting a ((commission)) <u>director</u> 6 designation under RCW 77.12.020.

7 (7) Unlawful release of an unlisted aquatic animal species is a 8 gross misdemeanor.

9 (8) This section does not apply to the transportation or release of 10 organisms in ballast water.

11 **Sec. 35.** RCW 77.15.290 and 2002 c 281 s 7 are each amended to read 12 as follows:

(1) A person is guilty of unlawful transportation of fish orwildlife in the second degree if the person:

(a) Knowingly imports, moves within the state, or exports fish, shellfish, or wildlife in violation of any rule of the commission or the director governing the transportation or movement of fish, shellfish, or wildlife and the transportation does not involve big game, endangered fish or wildlife, deleterious exotic wildlife, or fish, shellfish, or wildlife having a value greater than two hundred fifty dollars; or

(b) Possesses but fails to affix or notch a big game transport tagas required by rule of the commission or director.

24 (2) A person is guilty of unlawful transportation of fish or25 wildlife in the first degree if the person:

(a) Knowingly imports, moves within the state, or exports fish, shellfish, or wildlife in violation of any rule of the commission or the director governing the transportation or movement of fish, shellfish, or wildlife and the transportation involves big game, endangered fish or wildlife, deleterious exotic wildlife, or fish, shellfish, or wildlife with a value of two hundred fifty dollars or more; or

(b) Knowingly transports shellfish, shellstock, or equipment used
 in commercial culturing, taking, handling, or processing shellfish
 without a permit required by authority of this title.

36 (3)(a) Unlawful transportation of fish or wildlife in the second 37 degree is a misdemeanor.

(b) Unlawful transportation of fish or wildlife in the first degree
 is a gross misdemeanor.

3 (4) A person is guilty of unlawful transport of aquatic plants if
4 the person transports aquatic plants on any state or public road,
5 including forest roads, except as provided in this section.

6 (5) Unless otherwise prohibited by law, a person may transport 7 aquatic plants:

8 (a) To the department, or to another destination designated by the 9 director, in a manner designated by the ((department)) <u>director</u>, for 10 purposes of identifying a species or reporting the presence of a 11 species;

12 (b) When legally obtained for aquarium use, wetland or lakeshore 13 restoration, or ornamental purposes;

14 (c) When transporting a commercial aquatic plant harvester to a15 suitable location for purposes of removing aquatic plants;

(d) In a manner that prevents their unintentional dispersal, to a
 suitable location for disposal, research, or educational purposes; or

18

(e) As the ((<del>commission</del>)) <u>director</u> may otherwise prescribe.

19 (6) Unlawful transport of aquatic plants is a misdemeanor.

20 Sec. 36. RCW 77.15.530 and 2000 c 107 s 249 are each amended to 21 read as follows:

(1) A person who holds a fishery license required by chapter 77.65 RCW, or who holds an operator's license and is designated as an alternate operator on a fishery license required by chapter 77.65 RCW, is guilty of unlawful use of a nondesignated vessel if the person takes, fishes for, or delivers from that fishery using a vessel not designated on the person's license, when vessel designation is required by chapter 77.65 RCW.

29

(2) Unlawful use of a nondesignated vessel is a gross misdemeanor.

30 (3) A nondesignated vessel may be used, subject to appropriate 31 notification to the department and in accordance with rules established 32 by the ((commission)) director, when a designated vessel is inoperative 33 because of accidental damage or mechanical breakdown.

(4) If the person commits the act described by subsection (1) of this section and the vessel designated on the person's fishery license was used by any person in the fishery on the same day, then the violation for using a nondesignated vessel is a class C felony. Upon 1 conviction the ((department)) director shall order revocation and 2 suspension of all commercial fishing privileges under chapter 77.65 RCW 3 for a period of one year.

4 **Sec. 37.** RCW 77.15.554 and 2003 c 386 s 4 are each amended to read 5 as follows:

6 (1) The license suspension review committee is created. The 7 license suspension review committee may only hear appeals from 8 commercial fishers who have had a license revoked or suspended pursuant 9 to RCW 77.15.552.

10 (2)(a) The license suspension review committee is composed of five 11 voting members and up to four alternates.

(b) Two of the members must be appointed by the director and may bedepartment employees.

(c) Three members, and up to four alternates, must be peer-group 14 15 members, who are individuals owning a commercial fishing license issued 16 by the department. If a peer-group member appears before the license 17 suspension review committee because of a qualifying commercial fishing 18 violation, the member must recuse himself or herself from the proceedings relating to that violation. No two voting peer-group 19 20 members may reside in the same county. All peer-group members must be 21 appointed by the ((<del>commission</del>)) director, who may accept 22 recommendations from professional organizations that represent commercial fishing interests or from the legislative authority of any 23 24 Washington county.

25 (d) All license suspension review committee members serve a two-26 year renewable term.

(e) The ((commission)) <u>director</u> may develop minimum member standards for service on the license suspension review committee, and standards for terminating a member before the expiration of his or her term.

31 (3) The license suspension review committee must convene and 32 deliver an opinion on a license renewal suspension within three months 33 of appeal or of referral from the department. The director shall 34 consider the committee's opinion and make a decision and may issue, not 35 issue, or modify the license suspension.

36 (4) The license suspension review committee shall collect the 37 information and hear the testimony that it feels necessary to deliver

1 an opinion on the proper length, if any, of a suspension of a 2 commercial license. The opinion may be based on extenuating 3 circumstances presented by the individual convicted of the qualifying 4 commercial fishing violation or considerations of the type and 5 magnitude of violations that have been committed by the individual. 6 The maximum length of any suspension may not exceed one year.

7 (5) All opinions of the license suspension review committee must be 8 by a majority vote of all voting members. Alternate committee members 9 may only vote when one of the voting members is unavailable, has been 10 recused, or has decided not to vote on the case before the committee. 11 Nonvoting alternates may be present and may participate at all license 12 suspension review committee meetings.

13 (6) Members of the license suspension review committee serve as 14 volunteers, and are not eligible for compensation other than travel 15 expenses pursuant to RCW 43.03.050 and 43.03.060.

16 (7) Staff of the license suspension review committee must be 17 provided by the department.

18 Sec. 38. RCW 77.15.590 and 1998 c 190 s 51 are each amended to 19 read as follows:

(1) A person is guilty of unlawful use of a commercial fishing vessel, except as may be authorized by rule of the ((commission)) <u>director</u>, for recreational or charter fishing if the person uses, operates, or controls a vessel on the same day for both:

24 (a) Charter or recreational fishing; and

25 (b) Commercial fishing or shellfish harvesting.

(2) Unlawful use of a commercial fishing vessel for recreational orcharter fishing is a gross misdemeanor.

28 **Sec. 39.** RCW 77.32.025 and 1998 c 191 s 9 are each amended to read 29 as follows:

Notwithstanding RCW 77.32.010, the commission <u>with regard to game</u> <u>fish, and the director with regard to food fish and shellfish,</u> may adopt rules designating times and places for the purposes of family fishing days when licenses and catch record cards are not required to fish or to harvest shellfish. 1 Sec. 40. RCW 77.32.070 and 2005 c 418 s 1 are each amended to read
2 as follows:

3 (1) Applicants for a license, permit, tag, or stamp shall furnish the information required by the director. However, the director may 4 5 not require the purchaser of a razor clam license under RCW 77.32.520 to provide any personal information except for proof of residency. The 6 7 commission may adopt rules requiring licensees or permittees to keep records and make reports concerning the taking of or effort to harvest 8 game fish((, shellfish,)) and wildlife. The director may adopt rules 9 requiring licensees or permittees to keep records and make reports 10 concerning the taking of or effort to harvest food fish and shellfish. 11 12 The reporting requirement may be waived where, for any reason, the 13 department is not able to receive the report. The department must 14 provide reasonable options for a licensee to submit information to a live operator prior to the reporting deadline. 15

16 (2) The commission may, by rule, set an administrative penalty for 17 failure to comply with rules requiring the reporting of taking or 18 effort to harvest wildlife. The commission may also adopt rules 19 requiring hunters who have not reported for the previous license year 20 to complete a report and pay the assessed administrative penalty before 21 a new hunting license is issued.

(a) The total administrative penalty per hunter set by thecommission must not exceed ten dollars.

24 (b) By December 31st of each year, the department shall report the 25 rate of hunter compliance with the harvest reporting requirement, the administrative penalty imposed for failing to report, and the amount of 26 27 administrative penalties collected during that year to the appropriate fiscal policy committees of 28 and the senate and house of 29 representatives.

30 **Sec. 41.** RCW 77.32.430 and 2005 c 192 s 2 are each amended to read 31 as follows:

(1) Catch record card information is necessary for proper management of the state's food fish and game fish species and shellfish resources. Catch record card administration shall be under rules adopted by the commission for game fish, and by the director for food fish and shellfish. There is no charge for an initial catch record card. Each subsequent or duplicate catch record card costs ten
 dollars.

(2) A license to take and possess Dungeness crab is only valid in 3 Puget Sound waters east of the Bonilla-Tatoosh line if the fisher has 4 5 in possession a valid catch record card officially endorsed for Dungeness crab. The endorsement shall cost no more than three dollars, 6 7 including any or all fees authorized under RCW 77.32.050, when purchased for a personal use saltwater, combination, or shellfish and 8 9 seaweed license. The endorsement shall cost no more than one dollar, 10 including any or all fees authorized under RCW 77.32.050, when purchased for a temporary combination fishing license authorized under 11 12 RCW 77.32.470(3)(a).

(3) Catch record cards issued with affixed temporary short-term charter stamp licenses are not subject to the ten-dollar charge nor to the Dungeness crab endorsement fee provided for in this section. Charter boat or guide operators issuing temporary short-term charter stamp licenses shall affix the stamp to each catch record card issued before fishing commences. Catch record cards issued with a temporary short-term charter stamp are valid for one day.

20 (4) The ((department)) director shall include provisions for 21 recording marked and unmarked salmon in catch record cards issued after 22 March 31, 2004.

(5) The funds received from the sale of catch record cards and the 23 24 Dungeness crab endorsement must be deposited into the state wildlife 25 ((fund)) account. The funds received from the Dungeness crab endorsement may be used only for the sampling, monitoring, and 26 27 management of catch associated with the Dungeness crab recreational fisheries. Moneys allocated under this section shall supplement and 28 not supplant other federal, state, and local funds used for Dungeness 29 30 crab recreational fisheries management.

31 **Sec. 42.** RCW 77.32.500 and 1998 c 191 s 41 are each amended to 32 read as follows:

In order to simplify fishing license requirements in transition areas between saltwater and freshwater, the commission may adopt rules designating specific waters where either a freshwater or a saltwater license is valid <u>for game fish</u>, and the director may adopt rules 1 <u>designating specific waters where either a freshwater or a saltwater</u> 2 license is valid for food fish or shellfish.

3 **Sec. 43.** RCW 77.50.010 and 2002 c 311 s 2 are each amended to read 4 as follows:

5 (1) The ((commission)) <u>director</u> may authorize commercial fishing 6 for sockeye salmon within the waters described in subsection (2) of 7 this section only during the period June 10th to July 25th and for 8 other salmon only from the second Monday of September through November 9 30th, except during the hours between 4:00 p.m. of Friday and 4:00 p.m. 10 of the following Sunday.

11 (2) All waters east and south of a line commencing at a concrete monument on Angeles Point in Clallam county near the mouth of the Elwha 12 River on which is inscribed "Angeles Point Monument" (latitude 48° 9' 13 3" north, longitude 123° 33' 01" west of Greenwich Meridian); thence 14 running east on a line 81° 30' true across the flashlight and bell buoy 15 16 off Partridge Point and thence continued to longitude 122° 40' west; 17 thence north to the southerly shore of Sinclair Island; thence along the southerly shore of the island to the most easterly point of the 18 island; thence 46° true to Carter Point, the most southerly point of 19 20 Lummi Island; thence northwesterly along the westerly shore line of 21 Lummi Island to where the shore line intersects line of longitude 122° 40' west; thence north to the mainland, including: The southerly 22 portion of Hale Passage, Bellingham Bay, Padilla Bay, Fidalgo Bay, 23 24 Guemes Channel, Skagit Bay, Similk Bay, Saratoga Passage, Holmes Harbor, Possession Sound, Admiralty Inlet, Hood Canal, Puget Sound, and 25 26 their inlets, passages, waters, waterways, and tributaries.

(3) The ((commission)) director may authorize commercial fishing 27 for salmon with gill net, purse seine, and other lawful gear prior to 28 the second Monday in September within the waters of Hale Passage, 29 30 Bellingham Bay, Samish Bay, Padilla Bay, Fidalgo Bay, Guemes Channel, 31 Skagit Bay, and Similk Bay, to wit: Those waters northerly and easterly of a line commencing at Stanwood, thence along the south shore 32 of Skagit Bay to Rocky Point on Camano Island; thence northerly to 33 Polnell Point on Whidbey Island. 34

35 (4) Whenever the ((commission)) director determines that a stock or 36 run of salmon cannot be harvested in the usual manner, and that the 37 stock or run of salmon may be in danger of being wasted and surplus to natural or artificial spawning requirements, the ((commission)) director may authorize units of gill net and purse seine gear in any number or equivalents, by time and area, to fully utilize the harvestable portions of these salmon runs for the economic well being of the citizens of this state. Gill net and purse seine gear other than emergency and test gear authorized by the director shall not be used in Lake Washington.

8 (5) The ((commission)) <u>director</u> may authorize commercial fishing 9 for pink salmon in each odd-numbered year from August 1st through 10 September 1st in the waters lying inside of a line commencing at the 11 most easterly point of Dungeness Spit and thence projected to Point 12 Partridge on Whidbey Island and a line commencing at Olele Point and 13 thence projected easterly to Bush Point on Whidbey Island.

14 **Sec. 44.** RCW 77.50.020 and 1998 c 190 s 76 are each amended to 15 read as follows:

(1) The ((commission)) director may authorize commercial fishing
 for coho salmon in the Pacific Ocean and the Straits of Juan de Fuca
 only from June 16th through October 31st.

19 (2) The ((commission)) <u>director</u> may authorize commercial fishing
 20 for chinook salmon in the Pacific Ocean and the Straits of Juan de Fuca
 21 only from March 15th through October 31st.

22 **Sec. 45.** RCW 77.50.040 and 1998 c 190 s 78 are each amended to 23 read as follows:

(1) The ((commission)) <u>director</u> shall adopt rules defining
 geographical boundaries of the following Columbia river tributaries and
 sloughs:

- 27 (a) Washougal river;
- 28 (b) Camas slough;
- 29 (c) Lewis river;
- 30 (d) Kalama river;
- 31 (e) Cowlitz river;
- 32 (f) Elokomin river;
- 33 (g) Elokomin sloughs;
- 34 (h) Skamokawa sloughs;
- 35 (i) Grays river;
- 36 (j) Deep river;

1

(k) Grays bay.

2 (2) The ((commission)) <u>director</u> may authorize commercial net 3 fishing for salmon in the tributaries and sloughs from September 1st to 4 November 30th only, if the time, areas, and level of effort are 5 regulated in order to maximize the recreational fishing opportunity 6 while minimizing excess returns of fish to hatcheries. The 7 ((commission)) <u>director</u> shall not authorize commercial net fishing if 8 a significant catch of steelhead would occur.

9 **Sec. 46.** RCW 77.50.050 and 1998 c 190 s 79 are each amended to 10 read as follows:

11 The ((commission)) <u>director</u> shall not authorize use of reef net 12 fishing gear except in the reef net areas described in this section.

(1) Point Roberts reef net fishing area includes those waters within 250 feet on each side of a line projected 129° true from a point at longitude 123° 01' 15" W. latitude 48° 58' 38" N. to a point one mile distant, as such description is shown upon the United States Coast and Geodetic Survey map numbered 6300, published September, 1941, in Washington, D.C., eleventh edition.

(2) Cherry Point reef net fishing area includes those waters inland and inside the 10-fathom line between lines projected 205° true from points on the mainland at longitude 122° 44' 54" latitude 48° 51' 48" and longitude 122° 44' 18" latitude 48° 51' 33", ((a [as])) as such descriptions are shown upon the United States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition.

26 (3) Lummi Island reef net fishing area includes those waters inland and inside a line projected from Village Point 208° true to a point 900 27 yards distant, thence 129° true to the point of intersection with a 28 line projected 259° true from the shore of Lummi Island 122° 40' 42" 29 30 latitude 48° 41' 32", as such descriptions are shown upon the United 31 States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition, revised 11-25-57, save and 32 except that there shall be excluded therefrom all waters lying inside 33 of a line projected 259° true from a point at 122° 40' 42" latitude 48° 34 41' 32" to a point 300 yards distant from high tide, thence in a 35 36 northerly direction to the United States Coast and Geodetic Survey 37 reference mark number 2, 1941-1950, located on that point on Lummi

Island known as Lovers Point, as such descriptions are shown upon the 1 2 United States Coast and Geodetic Survey map number 6380 as aforesaid. The term "Village Point" as used herein shall be construed to mean a 3 point of location on Village Point, Lummi Island, at the mean high tide 4 line on a true bearing of 43° 53' a distance of 457 feet to the center 5 of the chimney of a wood frame house on the east side of the county 6 7 road. Said chimney and house being described as Village Point Chimney on page 612 of the United States Coast and Geodetic Survey list of 8 9 geographic positions No. G-5455, Rosario Strait.

10 (4) Sinclair Island reef net fishing area includes those waters 11 inland and inside a line projected from the northern point of Sinclair 12 Island to Boulder reef, thence 200° true to the northwesterly point of 13 Sinclair Island, as such descriptions are shown upon the United States 14 Coast and Geodetic Survey map numbered 6380, published March, 1947, in 15 Washington, D.C., eighth edition.

(5) Flat Point reef net fishing area includes those waters within
a radius of 175 feet of a point off Lopez Island located at longitude
122° 55' 24" latitude 48° 32' 33", as such description is shown upon
the United States Coast and Geodetic Survey map numbered 6380,
published March, 1947, in Washington, D.C., eighth edition.

(6) Lopez Island reef net fishing area includes those waters within 400 yards of shore between lines projected true west from points on the shore of Lopez Island at longitude 122° 55' 04" latitude 48° 31' 59" and longitude 122° 55' 54" latitude 48° 30' 55", as such descriptions are shown upon the United States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition.

27 (7) Iceberg Point reef net fishing area includes those waters inland and inside a line projected from Davis Point on Lopez Island to 28 the west point of Long Island, thence to the southern point of Hall 29 30 Island, thence to the eastern point at the entrance to Jones Bay, and 31 thence to the southern point at the entrance to Mackaye Harbor on Lopez 32 Island; and those waters inland and inside a line projected 320° from Iceberg Point light on Lopez Island, a distance of 400 feet, thence 33 easterly to the point on Lopez Island at longitude 122° 53' 00" 34 latitude 48° 25' 39", as such descriptions are shown upon the United 35 States Coast and Geodetic Survey map numbered 6380, published March, 36 37 1947, in Washington, D.C., eighth edition.

(8) Aleck Bay reef net fishing area includes those waters inland 1 2 and inside a line projected from the southwestern point at the entrance to Aleck Bay on Lopez Island at longitude 122° 51' 11" latitude 48° 25' 3 14" southeasterly 800 yards to the submerged rock shown on U.S.G.S. map 4 5 number 6380, thence northerly to the cove on Lopez Island at longitude 122° 50' 49" latitude 48° 25' 42", as such descriptions are shown upon 6 7 the United States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition. 8

9 (9) Shaw Island reef net fishing area number 1 includes those waters within 300 yards of shore between lines projected true south 10 from points on Shaw Island at longitude 122° 56' 14" latitude 48° 33' 11 12 28" and longitude 122° 57' 29" latitude 48° 32' 58", as such 13 descriptions are shown upon the United States Coast and Geodetic Survey 14 map numbered 6380, published March, 1947, in Washington, D.C., eighth 15 edition.

(10) Shaw Island reef net fishing area number 2 includes those waters inland and inside a line projected from Point George on Shaw Island to the westerly point of Neck Point on Shaw Island, as such description is shown upon the United States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition.

(11) Stuart Island reef net fishing area number 1 includes those waters within 600 feet of the shore of Stuart Island between lines projected true east from points at longitude 123° 10' 47" latitude 48° 39' 47" and longitude 123° 10' 47" latitude 48° 39' 33", as such descriptions are shown upon the United States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition.

(12) Stuart Island reef net fishing area number 2 includes those waters within 250 feet of Gossip Island, also known as Happy Island, as such description is shown upon the United States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition.

(13) Johns Island reef net fishing area includes those waters
inland and inside a line projected from the eastern point of Johns
Island to the northwestern point of Little Cactus Island, thence
northwesterly to a point on Johns Island at longitude 123° 09' 24"

latitude 48° 39' 59", as such descriptions are shown upon the United
 States Coast and Geodetic Survey map numbered 6380, published March,
 1947, in Washington, D.C., eighth edition.

4 (14) Battleship Island reef net fishing area includes those waters
5 lying within 350 feet of Battleship Island, as such description is
6 shown upon the United States Coast and Geodetic Survey map numbered
7 6380, published March, 1947, in Washington, D.C., eighth edition.

8 (15) Open Bay reef net fishing area includes those waters lying 9 within 150 feet of shore between lines projected true east from a point 10 on Henry Island at longitude 123° 11' 34 1/2" latitude 48° 35' 27 1/2" 11 at a point 250 feet south, as such descriptions are shown upon the 12 United States Coast and Geodetic Survey map numbered 6380, published 13 March, 1947, in Washington, D.C., eighth edition.

(16) Mitchell Reef net fishing area includes those waters within a 14 line beginning at the rock shown on U.S.G.S. map number 6380 at 15 longitude 123° 10' 56" latitude 48° 34' 49 1/2", and projected 50 feet 16 17 northwesterly, thence southwesterly 250 feet, thence southeasterly 300 feet, thence northeasterly 250 feet, thence to the point of beginning, 18 as such descriptions are shown upon the United States Coast and 19 Geodetic Survey map numbered 6380, published March, 20 1947, in 21 Washington, D.C., eighth edition.

(17) Smugglers Cove reef fishing area includes those waters within 23 200 feet of shore between lines projected true west from points on the 24 shore of San Juan Island at longitude 123° 10' 29" latitude 48° 33' 50" 25 and longitude 123° 10' 31" latitude 48° 33' 45", as such descriptions 26 are shown upon the United States Coast and Geodetic Survey map numbered 27 6380, published March, 1947, in Washington, D.C., eighth edition.

(18) Andrews Bay reef net fishing area includes those waters lying 28 within 300 feet of the shore of San Juan Island between a line 29 projected true south from a point at the northern entrance of Andrews 30 Bay at longitude 123° 09' 53 1/2" latitude 48° 33' 00" and the cable 31 32 crossing sign in Andrews Bay, at longitude 123° 09' 45" latitude 48° 33' 04", as such descriptions are shown upon the United States Coast 33 and Geodetic Survey map numbered 6380, published March, 1947, in 34 Washington, D.C., eighth edition. 35

36 (19) Orcas Island reef net fishing area includes those waters 37 inland and inside a line projected true west a distance of 1,000 yards 38 from the shore of Orcas Island at longitude 122° 57' 40" latitude 48° 41' 06" thence northeasterly to a point 500 feet true west of Point Doughty, then true east to Point Doughty, as such descriptions are shown upon the United States Coast and Geodetic Survey map numbered 6380, published March, 1947, in Washington, D.C., eighth edition.

5 **Sec. 47.** RCW 77.50.070 and 1998 c 190 s 80 are each amended to 6 read as follows:

7 (1) Except as provided in subsection (2) of this section, the 8 ((commission)) director shall not authorize gear other than troll gear or angling gear for taking salmon within the offshore waters or the 9 10 waters of the Pacific Ocean over which the state has jurisdiction lying 11 west of the following line: Commencing at the point of intersection of the international boundary line in the Strait of Juan de Fuca and a 12 line drawn between the lighthouse on Tatoosh Island in Clallam County 13 and Bonilla Point on Vancouver Island; thence southerly to the 14 15 lighthouse on Tatoosh Island; thence southerly to the most westerly 16 point of Cape Flattery; thence southerly along the state shoreline of 17 the Pacific Ocean, crossing any river mouths at their most westerly points of land, to Point Brown at the entrance to Grays Harbor; thence 18 southerly to Point Chehalis Light on Point Chehalis; thence southerly 19 20 from Point Chehalis along the state shoreline of the Pacific Ocean to 21 the Cape Shoalwater tower at the entrance to Willapa Bay; thence 22 southerly to Leadbetter Point; thence southerly along the state 23 shoreline of the Pacific Ocean to the inshore end of the North jetty at 24 the entrance to the Columbia River; thence southerly to the knuckle of 25 the South jetty at the entrance to said river.

(2) The ((commission)) director may authorize the use of nets for
taking salmon in the waters described in subsection (1) of this section
for scientific investigations.

29 Sec. 48. RCW 77.50.090 and 1998 c 190 s 82 are each amended to 30 read as follows:

31 The ((commission)) <u>director</u> shall not authorize commercial bottom 32 trawling for food fish and shellfish in all areas of Hood Canal south 33 of a line projected from Tala Point to Foulweather Bluff and in Puget 34 Sound south of a line projected from Foulweather Bluff to Double Bluff 35 and including all marine waters east of Whidbey Island and Camano 36 Island. 1 **Sec. 49.** RCW 77.50.100 and 1998 c 190 s 83 are each amended to 2 read as follows:

3 The ((commission)) <u>director</u> shall not authorize any commercial 4 fisher to use more than fifty shrimp pots while commercially fishing 5 for shrimp in that portion of Hood Canal lying south of the Hood Canal 6 floating bridge.

7 **Sec. 50.** RCW 77.50.110 and 1998 c 190 s 84 are each amended to 8 read as follows:

9 The ((commission)) <u>director</u> shall not authorize angling gear or 10 other personal use gear for commercial salmon fishing.

11 **Sec. 51.** RCW 77.55.011 and 2005 c 146 s 101 are each amended to 12 read as follows:

13 The definitions in this section apply throughout this chapter 14 unless the context clearly requires otherwise.

(1) "Bed" means the land below the ordinary high water lines of state waters. This definition does not include irrigation ditches, canals, storm water runoff devices, or other artificial watercourses except where they exist in a natural watercourse that has been altered by man.

20 (2) "Board" means the hydraulic appeals board created in RCW 21 77.55.301.

22 (3) (("Commission" means the state fish and wildlife commission.

(4)) "Department" means the department of fish and wildlife,
 acting under the authority of, and rules adopted by, the director.

25 (((+5))) (4) "Director" means the director of the department of fish 26 and wildlife.

27 (((-6))) (5) "Emergency" means an immediate threat to life, the 28 public, property, or of environmental degradation.

29 ((<del>(7)</del>)) <u>(6)</u> "Hydraulic project" means the construction or 30 performance of work that will use, divert, obstruct, or change the 31 natural flow or bed of any of the salt or freshwaters of the state.

32 (((+8))) (7) "Imminent danger" means a threat by weather, water 33 flow, or other natural conditions that is likely to occur within sixty 34 days of a request for a permit application.

35 ((<del>(9)</del>)) <u>(8)</u> "Marina" means a public or private facility providing

boat moorage space, fuel, or commercial services. Commercial services
 include but are not limited to overnight or live-aboard boating
 accommodations.

4 (((10))) (9) "Marine terminal" means a public or private commercial
5 wharf located in the navigable water of the state and used, or intended
6 to be used, as a port or facility for the storing, handling,
7 transferring, or transporting of goods to and from vessels.

((((11))) (10) "Ordinary high water line" means the mark on the 8 shores of all water that will be found by examining the bed and banks 9 and ascertaining where the presence and action of waters are so common 10 and usual, and so long continued in ordinary years as to mark upon the 11 12 soil or vegetation a character distinct from the abutting upland. 13 Provided, that in any area where the ordinary high water line cannot be found, the ordinary high water line adjoining saltwater is the line of 14 mean higher high water and the ordinary high water line adjoining fresh 15 16 water is the elevation of the mean annual flood.

17 (((<del>(12)</del>)) <u>(11)</u> "Permit" means a hydraulic project approval permit 18 issued under this chapter.

19 ((<del>(13)</del>)) <u>(12)</u> "Sandbars" includes, but is not limited to, sand, 20 gravel, rock, silt, and sediments.

((<del>(14)</del>)) <u>(13)</u> "Small scale prospecting and mining" means the use of only the following methods: Pans; nonmotorized sluice boxes; concentrators; and minirocker boxes for the discovery and recovery of minerals.

25 ((<del>(15)</del>)) <u>(14)</u> "Spartina," "purple loosestrife," and "aquatic 26 noxious weeds" have the same meanings as defined in RCW 17.26.020.

(((16))) (15) "Streambank stabilization" means those projects that prevent or limit erosion, slippage, and mass wasting. These projects include, but are not limited to, bank resloping, log and debris relocation or removal, planting of woody vegetation, bank protection using rock or woody material or placement of jetties or groins, gravel removal, or erosion control.

33 (((<del>(17)</del>)) <u>(16)</u> "Tide gate" means a one-way check value that prevents 34 the backflow of tidal water.

35 ((<del>(18)</del>)) <u>(17)</u> "Waters of the state" and "state waters" means all 36 salt and fresh waters waterward of the ordinary high water line and 37 within the territorial boundary of the state.

1 **Sec. 52.** RCW 77.55.081 and 2005 c 146 s 401 are each amended to 2 read as follows:

(1) By June 30, 1997, the ((department)) director shall develop 3 rules for projects conducted solely for the removal or control of 4 5 various aquatic noxious weeds other than spartina and purple loosestrife and for activities or hydraulic projects for controlling 6 7 purple loosestrife not covered by RCW 77.55.051(2). Following the adoption of the rules, the department shall produce and distribute a 8 pamphlet describing the methods of removing or controlling the aquatic 9 10 noxious weeds that are approved under the rules. The pamphlet serves as the permit for any project that is conducted solely for the removal 11 12 or control of such aquatic noxious weeds and that is conducted as 13 described in the pamphlet. No further permit is required for such a 14 project.

(2) From time to time as information becomes available, the 15 ((department)) director shall adopt similar rules for additional 16 17 aquatic noxious weeds or additional activities for removing or controlling aquatic noxious weeds not governed by RCW 77.55.051 (1) and 18 (2) and shall produce and distribute one or more pamphlets describing 19 these methods of removal or control. Such a pamphlet serves as the 20 21 permit for any project that is conducted solely for the removal or 22 control of such aquatic noxious weeds and that is conducted as 23 described in the pamphlet. No further permit is required for such a 24 project.

(3) Nothing in this section shall prohibit the department from requiring a permit for those parts of hydraulic projects that are not specifically for the control or removal of spartina, purple loosestrife, or other aquatic noxious weeds.

29 **Sec. 53.** RCW 77.55.091 and 2005 c 146 s 402 are each amended to 30 read as follows:

(1) Small scale prospecting and mining shall not require a permit under this chapter if the prospecting is conducted in accordance with rules established by the ((department)) director.

34 (2) By December 31, 1998, the ((department)) director shall adopt
 35 rules applicable to small scale prospecting and mining activities
 36 subject to this section. The ((department)) director shall develop the

rules in cooperation with the recreational mining community and other
 interested parties.

(3) Within two months of adoption of the rules, the department 3 shall distribute an updated gold and fish pamphlet that describes 4 5 methods of mineral prospecting that are consistent with the ((department's)) director's rule. The pamphlet shall be written to 6 7 clearly indicate the prospecting methods that require a permit under this chapter and the prospecting methods that require compliance with 8 9 the pamphlet. To the extent possible, the department shall use the provisions of the gold and fish pamphlet to minimize the number of 10 specific provisions of a written permit issued under this chapter. 11

12 **Sec. 54.** RCW 77.55.191 and 2005 c 146 s 506 are each amended to 13 read as follows:

(1) Except for the north fork of the Lewis river and the White Salmon river, all streams and rivers tributary to the Columbia river downstream from McNary dam are established as an anadromous fish sanctuary. This sanctuary is created to preserve and develop the food fish and game fish resources in these streams and rivers and to protect them against undue industrial encroachment.

20

(2) Within the sanctuary area:

(a) The department shall not issue a permit to construct a dam
 greater than twenty-five feet high within the migration range of
 anadromous fish as determined by the department.

(b) A person shall not divert water from rivers and streams in quantities that will reduce the respective stream flow below the annual average low flow, based upon data published in United States geological survey reports.

(3) The ((commission)) <u>director</u> may acquire and abate a dam or
 other obstruction, or acquire any water right vested on a sanctuary
 stream or river, which is in conflict with the provisions of subsection
 (2) of this section.

32 (4) Subsection (2)(a) of this section does not apply to the
33 sediment retention structure to be built on the North Fork Toutle river
34 by the United States army corps of engineers.

35 **Sec. 55.** RCW 77.60.020 and 1995 1st sp.s. c 2 s 28 are each 36 amended to read as follows: 1 Only upon recommendation of the ((commission)) <u>director</u> may the 2 state oyster reserves be sold, leased, or otherwise disposed of by the 3 department of natural resources.

4 **Sec. 56.** RCW 77.60.030 and 2000 c 107 s 22 are each amended to 5 read as follows:

6 It is the policy of the state to improve state oyster reserves so 7 that they are productive and yield a revenue sufficient for their 8 maintenance. In fixing the price of oysters and other shellfish sold 9 from the reserves, the director shall take into consideration this 10 policy. It is also the policy of the state to maintain the oyster 11 reserves to furnish shellfish to growers and processors and to stock 12 public beaches.

Shellfish may be harvested from state oyster reserves for personal use as prescribed by rule of the director.

The director shall periodically inventory the state oyster reserves and assign the reserve lands into management categories:

17 (1) Native Olympia oyster broodstock reserves;

18 (2) Commercial shellfish harvesting zones;

(3) Commercial shellfish propagation zones designated for long-termleasing to private aquaculturists;

21 (4) Public recreational shellfish harvesting zones;

22 (5) Unproductive land.

The director shall manage each category of oyster reserve land to maximize the sustained yield production of shellfish consistent with the purpose for establishment of each management category.

The ((commission)) <u>director</u> shall develop an oyster reserve management plan, to include recommendations for leasing reserve lands, in coordination with the shellfish industry, by January 1, 1986.

The director shall protect, reseed, improve the habitat of, and replant state oyster reserves. The director shall also issue cultch permits and oyster reserve fishery licenses.

32 **Sec. 57.** RCW 77.60.100 and 2000 c 107 s 26 are each amended to 33 read as follows:

The ((commission)) <u>director</u> may examine the clam, mussel, and oyster beds located on aquatic lands belonging to the state and request the commissioner of public lands to withdraw these lands from sale and

lease for the purpose of establishing reserves or public beaches. The
 director shall conserve, protect, and develop these reserves and the
 oyster, shrimp, clam, and mussel beds on state lands.

4 **Sec. 58.** RCW 77.60.110 and 1998 c 153 s 2 are each amended to read 5 as follows:

6 To complement programs authorized by the federal aquatic nuisance 7 species task force, the ((department of fish and wildlife)) director is 8 directed to develop draft rules for legislative consideration to prevent the introduction and dispersal of zebra mussels and European 9 10 green crabs and to allow eradication of infestations that may occur. The department is authorized to display and distribute material and 11 literature informing boaters and owners of airplanes that land on water 12 of the problem and to publicize and maintain a telephone number 13 14 available to the public to express concerns and report infestations.

15 **Sec. 59.** RCW 77.60.120 and 1998 c 153 s 3 are each amended to read 16 as follows:

The ((department of fish and wildlife)) director shall prepare, maintain, and publish a list of all lakes, ponds, or other waters of the state and other states infested with zebra mussels or European green crabs. The ((department)) director may participate in regional or national groups addressing these species.

22 Sec. 60. RCW 77.60.150 and 2001 c 273 s 1 are each amended to read 23 as follows:

24 (1) The ((department)) director shall initiate a pilot project to evaluate the feasibility and potential of intensively culturing 25 26 shellfish on currently nonproductive oyster reserve land in Puget 27 The pilot program shall include no fewer than three long-term Sound. 28 lease agreements with commercial shellfish growers. Except as provided 29 in subsection (4) of this section, revenues from the lease of such 30 lands shall be deposited in the oyster reserve land account created in RCW 77.60.160. 31

32 (2) The ((department)) director shall form one advisory committee 33 each for the Willapa Bay oyster reserve lands and the Puget Sound 34 oyster reserve lands. The advisory committees shall make 35 recommendations on management practices to conserve, protect, and

develop oyster reserve lands. The advisory committees may make 1 2 recommendations regarding the management practices on oyster reserve lands, in particular to ensure that they are managed in a manner that 3 will: (a) Increase revenue through production of high-value shellfish; 4 (b) not be detrimental to the market for shellfish grown on nonreserve 5 lands; and (c) avoid negative impacts to existing shellfish 6 7 populations. The advisory committees may also make recommendation on the distribution of funds in RCW 77.60.160(2)(a). The ((department)) 8 <u>director</u> shall attempt to structure each advisory committee to include 9 10 equal representation between shellfish growers that participate in reserve sales and shellfish growers that do not. 11

(3) The ((department)) director shall submit a brief progress
 report on the status of the pilot programs to the appropriate standing
 committees of the legislature by January 7, 2003.

15 (4) The department of natural resources, in consultation with the ((department of fish and wildlife)) director, shall administer the 16 17 leases for oyster reserves entered into under this chapter. In administering the leases, the department of natural resources shall 18 exercise its authority under RCW ((79.96.090)) 79.135.300. Vacation of 19 state oyster reserves by the ((department of fish and wildlife)) 20 21 director shall not be a requirement for the department of natural 22 resources to lease any oyster reserves under this section. The 23 department of natural resources may recover reasonable costs directly 24 associated with the administration of the leases for oyster reserves 25 entered into under this chapter. All administrative fees collected by 26 the department of natural resources pursuant to this section shall be 27 deposited into the resource management cost account established in RCW The ((department of fish and wildlife)) director may not 28 79.64.020. assess charges to recover the costs of consulting with the department 29 of natural resources under this subsection. 30

31 (5) The Puget Sound pilot program shall not include the culture of 32 geoduck.

33 **Sec. 61.** RCW 77.65.020 and 2000 c 107 s 28 are each amended to 34 read as follows:

35 (1) Unless otherwise provided in this title, a license issued under 36 this chapter is not transferable from the license holder to any other 37 person.

1 (2) The following restrictions apply to transfers of commercial 2 fishery licenses, salmon delivery licenses, and salmon charter licenses 3 that are transferable between license holders:

4 (a) The license holder shall surrender the previously issued
5 license to the ((department)) director.

6 (b) The ((department)) director shall complete no more than one 7 transfer of the license in any seven-day period.

8 (c) The fee to transfer a license from one license holder to 9 another is:

10 (i) The same as the resident license renewal fee if the license is 11 not limited under chapter 77.70 RCW;

(ii) Three and one-half times the resident renewal fee if the license is not a commercial salmon license and the license is limited under chapter 77.70 RCW;

(iii) Fifty dollars if the license is a commercial salmon license and is limited under chapter 77.70 RCW;

17 (iv) Five hundred dollars if the license is a Dungeness crab-18 coastal fishery license; or

(v) If a license is transferred from a resident to a nonresident, an additional fee is assessed that is equal to the difference between the resident and nonresident license fees at the time of transfer, to be paid by the transferee.

23 (3) A commercial license that is transferable under this title survives the death of the holder. Though such licenses are not 24 personal property, they shall be treated as analogous to personal 25 26 property for purposes of inheritance and intestacy. Such licenses are 27 subject to state laws governing wills, trusts, estates, intestate succession, and community property, except that such licenses are 28 exempt from claims of creditors of the estate and tax liens. 29 The 30 surviving spouse, estate, or beneficiary of the estate may apply for a 31 renewal of the license. There is no fee for transfer of a license from 32 a license holder to the license holder's surviving spouse or estate, or to a beneficiary of the estate. 33

34 **Sec. 62.** RCW 77.65.030 and 2003 c 386 s 5 are each amended to read 35 as follows:

The application deadline for a commercial license or permit established in this chapter is December 31st of the calendar year for

which the license or permit is sought. The ((department)) director 1 2 shall accept no license or permit applications after December 31st of the calendar year for which the license or permit is sought. 3 The application deadline in this section does not apply to a license or 4 5 permit that has not been renewed because of the death or incapacity of the license or permit holder. The license or permit holder's surviving 6 7 spouse, estate, estate beneficiary, attorney in fact, or quardian must be given an additional one hundred eighty days to renew the license or 8 9 permit.

10 **Sec. 63.** RCW 77.65.050 and 1998 c 267 s 1 are each amended to read 11 as follows:

(1) Except as otherwise provided in this title, the director shall
 issue commercial licenses and permits to a qualified person upon
 receiving a completed application accompanied by the required fee.

(2) An application submitted to the department under this chapter shall contain the name and address of the applicant and any other information required by the ((department)) director or this title. An applicant for a commercial fishery license or delivery license may designate a vessel to be used with the license. An applicant for a commercial fishery license or delivery license may also designate up to two alternate operators.

(3) An application submitted to the department under this chapter
 shall contain the applicant's declaration under penalty of perjury that
 the information on the application is true and correct.

(4) Upon issuing a commercial license under this chapter, the director shall assign the license a unique number that the license shall retain upon renewal. The department shall use the number to record any commercial catch under the license. This does not preclude the department from using other, additional, catch record methods.

30 (5) The fee to replace a license that has been lost or destroyed is 31 twenty dollars.

32 **Sec. 64.** RCW 77.65.070 and 2001 c 244 s 3 are each amended to read 33 as follows:

34 (1) A commercial license issued under this chapter permits the35 license holder to engage in the activity for which the license is

1 issued in accordance with this title and the rules of the 2 ((department)) director.

3 (2) No security interest or lien of any kind, including tax liens,4 may be created or enforced in a license issued under this chapter.

5 (3) Unless otherwise provided in this title or rules of the department, commercial licenses and permits issued under this chapter б 7 expire at midnight on December 31st of the calendar year for which they In accordance with this title, licenses may be renewed 8 are issued. annually upon application and payment of the prescribed license fees. 9 In accordance with RCW 77.65.030, the ((department)) director must 10 11 provide a license or permit holder's surviving spouse, estate, or estate beneficiary a reasonable opportunity to renew the license or 12 13 permit.

14 **Sec. 65.** RCW 77.65.080 and 2000 c 107 s 31 are each amended to 15 read as follows:

16 (1) The ((department)) director shall immediately suspend the 17 license of a person who has been certified pursuant to RCW 74.20A.320 18 by the department of social and health services as a person who is not 19 in compliance with a support order.

20 (2) A listing on the department of licensing's data base that an 21 individual's license is currently suspended pursuant to RCW 22 46.20.291(8) shall be prima facie evidence that the individual is in noncompliance with a support order. Presentation of a written release 23 24 issued by the department of social and health services or a court 25 stating that the person is in compliance with an order shall serve as 26 proof of compliance.

27 **Sec. 66.** RCW 77.65.090 and 1994 c 260 s 11 are each amended to 28 read as follows:

This section applies to all commercial fishery licenses, delivery licenses, and charter licenses, except for emergency salmon delivery licenses.

32 (1) The holder of a license subject to this section may substitute 33 the vessel designated on the license or designate a vessel if none has 34 previously been designated if the license holder:

35 (a) Surrenders the previously issued license to the department;

1 (b) Submits to the department an application that identifies the 2 currently designated vessel, the vessel proposed to be designated, and 3 any other information required by the department; and

4

(c) Pays to the department a fee of thirty-five dollars.

5 (2) Unless the license holder owns all vessels identified on the 6 application described in subsection (1)(b) of this section or unless 7 the vessel is designated on a Dungeness crab-coastal or a Dungeness 8 crab-coastal class B fishery license, the following restrictions apply 9 to changes in vessel designation:

(a) The ((department)) director shall change the vessel designation
 on the license no more than four times per calendar year.

(b) The ((department)) director shall change the vessel designation
 on the license no more than once in any seven-day period.

14 **Sec. 67.** RCW 77.65.130 and 2005 c 82 s 2 are each amended to read 15 as follows:

16 (1) A person who holds a commercial fishery license or a delivery 17 license may operate the vessel designated on the license. A person who 18 is not the license holder may operate the vessel designated on the 19 license only if:

20 (a) The person holds an alternate operator license issued by the21 director; and

(b) The person is designated as an alternate operator on the underlying commercial fishery license or delivery license under RCW 77.65.110.

25 (2) Only an individual at least sixteen years of age may hold an 26 alternate operator license.

(3) No individual may hold more than one alternate operator license. An individual who holds an alternate operator license may be designated as an alternate operator on an unlimited number of commercial fishery licenses or delivery licenses under RCW 77.65.110.

31 (4) An individual who holds two Dungeness crab--Puget Sound fishery 32 licenses may operate the licenses on one vessel if the license holder 33 or alternate operator is on the vessel. The ((department)) director 34 shall allow a license holder to operate up to one hundred crab pots for 35 each license.

36

(5) Two persons owning separate Dungeness crab--Puget Sound fishery

licenses may operate both licenses on one vessel if the license holders
 or their alternate operators are on the vessel.

3 (6) As used in this section, to "operate" means to control the 4 deployment or removal of fishing gear from state waters while aboard a 5 vessel or to operate a vessel delivering food fish or shellfish taken 6 in offshore waters to a port within the state.

7 **Sec. 68.** RCW 77.65.160 and 2001 c 244 s 1 are each amended to read 8 as follows:

9 (1) The following commercial salmon fishery licenses are required 10 for the license holder to use the specified gear to fish for salmon in 11 state waters. Only a person who meets the qualifications of RCW 12 77.70.090 may hold a license listed in this subsection. The licenses 13 and their annual fees and surcharges under RCW 77.95.090 are:

14	Fishery	Resident	Nonresident	Surcharge
15	License	Fee	Fee	
16	(a) Salmon Gill NetGrays	\$380	\$685	plus \$100
17	Harbor-Columbia river			
18	(b) Salmon Gill NetPuget	\$380	\$685	plus \$100
19	Sound			
20	(c) Salmon Gill NetWillapa	\$380	\$685	plus \$100
21	Bay-Columbia river			
22	(d) Salmon purse seine	\$530	\$985	plus \$100
23	(e) Salmon reef net	\$380	\$685	plus \$100
24	(f) Salmon troll	\$380	\$685	plus \$100

(2) A license issued under this section authorizes no taking or delivery of salmon or other food fish unless a vessel is designated under RCW 77.65.100.

28 (3) Holders of commercial salmon fishery licenses may retain 29 incidentally caught food fish other than salmon, subject to rules of 30 the ((department)) director.

31

(4) A salmon troll license includes a salmon delivery license.

32 (5) A salmon gill net license authorizes the taking of salmon only 33 in the geographical area for which the license is issued. The 34 geographical designations in subsection (1) of this section have the 35 following meanings:

36 (a) "Puget Sound" includes waters of the Strait of Juan de Fuca,
 37 Georgia Strait, Puget Sound and all bays, inlets, canals, coves,

1 sounds, and estuaries lying easterly and southerly of the international 2 boundary line and a line at the entrance to the Strait of Juan de Fuca 3 projected northerly from Cape Flattery to the lighthouse on Tatoosh 4 Island and then to Bonilla Point on Vancouver Island.

5 (b) "Grays Harbor-Columbia river" includes waters of Grays Harbor 6 and tributary estuaries lying easterly of a line projected northerly 7 from Point Chehalis Light to Point Brown and those waters of the 8 Columbia river and tributary sloughs and estuaries easterly of a line 9 at the entrance to the Columbia river projected southerly from the most 10 westerly point of the North jetty to the most westerly point of the 11 South jetty.

12 (c) "Willapa Bay-Columbia river" includes waters of Willapa Bay and 13 tributary estuaries and easterly of a line projected northerly from 14 Leadbetter Point to the Cape Shoalwater tower and those waters of the 15 Columbia river and tributary sloughs described in (b) of this 16 subsection.

17 (6) A commercial salmon troll fishery license may be renewed under this section if the license holder notifies the department by May 1st 18 of that year that he or she will not participate in the fishery during 19 that calendar year. A commercial salmon gill net, reef net, or seine 20 fishery license may be renewed under this section if the license holder 21 22 notifies the department before the third Monday in September of that year that he or she will not participate in the fishery during that 23 24 The license holder must pay the one hundred-dollar calendar year. 25 enhancement surcharge, plus a fifteen-dollar handling charge before the third Monday in September, in order to be considered a valid renewal 26 27 and eligible to renew the license the following year.

(7) Notwithstanding the annual license fees and surcharges established in subsection (1) of this section, a person who holds a resident commercial salmon fishery license shall pay an annual license fee of one hundred dollars plus the surcharge if all of the following conditions are met:

33

(a) The license holder is at least seventy-five years of age;

34 (b) The license holder owns a fishing vessel and has fished with a 35 resident commercial salmon fishery license for at least thirty years; 36 and

37 (c) The commercial salmon fishery license is for a geographical38 area other than the Puget Sound.

1 An alternate operator may not be designated for a license renewed 2 at the one hundred dollar annual fee under this subsection (7).

3 **Sec. 69.** RCW 77.65.180 and 2000 c 107 s 39 are each amended to 4 read as follows:

5 (1) The legislature finds that landing salmon into the ports of 6 Washington state, regardless of where such salmon have been harvested, 7 is economically beneficial to those ports as well as to the citizens of 8 the state of Washington. It is therefore the intent of the legislature 9 to encourage this practice.

10 (2) Notwithstanding the provisions of RCW 77.65.010(1)(b) and 11 77.65.170, a Washington citizen who holds a valid Oregon or California 12 salmon troll license may land salmon taken during lawful seasons in 13 Oregon and California into Washington ports without obtaining a salmon 14 delivery license. This exception is valid only when the salmon were 15 taken in offshore waters south of Cape Falcon.

16 (3) The ((department)) director shall adopt rules necessary to 17 implement this section, including rules identifying the appropriate 18 methods for verifying that salmon were in fact taken south of Cape 19 Falcon.

20 **Sec. 70.** RCW 77.65.310 and 1996 c 267 s 29 are each amended to 21 read as follows:

Wholesale fish dealers are responsible for documenting the commercial harvest of food fish and shellfish according to the rules of the ((department)) director. The director may allow only wholesale fish dealers or their designees to receive the forms necessary for the accounting of the commercial harvest of food fish and shellfish.

27 **Sec. 71.** RCW 77.65.320 and 2000 c 107 s 49 are each amended to 28 read as follows:

(1) A wholesale fish dealer shall not take possession of food fish or shellfish until the dealer has deposited with the department an acceptable performance bond on forms prescribed and furnished by the department. This performance bond shall be a corporate surety bond executed in favor of the department by a corporation authorized to do business in the state of Washington under chapter 48.28 RCW and approved by the department. The bond shall be filed and maintained in an amount equal to one thousand dollars for each buyer engaged by the
 wholesale dealer. In no case shall the bond be less than two thousand
 dollars nor more than fifty thousand dollars.

4 (2) A wholesale dealer shall, within seven days of engaging
5 additional fish buyers, notify the department and increase the amount
6 of the bonding required in subsection (1) of this section.

7 (3) The director may suspend and refuse to reissue a wholesale fish 8 dealer's license of a dealer who has taken possession of food fish or 9 shellfish without an acceptable performance bond on deposit with the 10 department.

(4) The bond shall be conditioned upon the compliance with the 11 requirements of this chapter and rules of the ((<del>department</del>)) <u>director</u> 12 relating to the payment of fines for violations of rules for the 13 accounting of the commercial harvest of food fish or shellfish. 14 In lieu of the surety bond required by this section the wholesale fish 15 16 dealer may file with the department a cash deposit, negotiable 17 securities acceptable to the department, or an assignment of a savings account or of a savings certificate in a Washington bank on an 18 19 assignment form prescribed by the department.

20 (5) Liability under the bond shall be maintained as long as the 21 wholesale fish dealer engages in activities under RCW 77.65.280 unless 22 released. Liability under the bond may be released only upon written notification from the department. Notification shall be given upon 23 24 acceptance by the department of a substitute bond or forty-five days 25 after the expiration of the wholesale fish dealer's annual license. In no event shall the liability of the surety exceed the amount of the 26 27 surety bond required under this chapter.

28 **Sec. 72.** RCW 77.65.350 and 1996 c 267 s 31 are each amended to 29 read as follows:

30 (1) A salmon roe license is required for a crew member on a boat 31 designated on a salmon charter license to sell salmon roe as provided 32 in subsection (2) of this section. An individual under sixteen years 33 of age may hold a salmon roe license.

34 (2) A crew member on a boat designated on a salmon charter license
 35 may sell salmon roe taken from fish caught for personal use, subject to
 36 rules of the ((department)) director and the following conditions:

37 (a) The salmon is taken by an angler fishing on the charter boat;

(b) The roe is the property of the angler until the roe is given to
 the crew member. The crew member shall notify the charter boat's
 passengers of this fact;

4 (c) The crew member sells the roe to a licensed wholesale dealer; 5 and

6 (d) The crew member is licensed as provided in subsection (1) of 7 this section and has the license in possession whenever the crew member 8 sells salmon roe.

9 Sec. 73. RCW 77.65.420 and 2000 c 107 s 53 are each amended to 10 read as follows:

By July 1, 1994, the ((commission)) <u>director</u> jointly with the appropriate Indian tribes, shall each establish a wild salmonid policy. The policy shall ensure that department actions and programs are consistent with the goals of rebuilding wild stock populations to levels that permit commercial and recreational fishing opportunities.

16 **Sec. 74.** RCW 77.65.510 and 2003 c 387 s 2 are each amended to read 17 as follows:

18 (1) The ((department)) director must establish and administer a direct retail endorsement to serve as a single license that permits the 19 20 holder of a Washington license to commercially harvest retail-eligible 21 species and to clean, dress, and sell his or her catch directly to 22 consumers at retail, including over the internet. The direct retail 23 endorsement must be issued as an optional addition to all holders of a 24 commercial fishing license for retail-eligible species that the 25 department offers under this chapter.

(2) The direct retail endorsement must be offered at the time of 26 application for the qualifying commercial fishing license. Individuals 27 28 in possession of a qualifying commercial fishing license issued under 29 this chapter may add a direct retail endorsement to their current 30 license at any time. Individuals who do not have a commercial fishing 31 license for retail-eligible species issued under this chapter may not 32 receive a direct retail endorsement. The costs, conditions, responsibilities, and privileges associated with 33 the endorsed 34 commercial fishing license is not affected or altered in any way by the addition of a direct retail endorsement. These costs include the base 35 36 cost of the license and any revenue and excise taxes.

(3) An individual need only add one direct retail endorsement to 1 2 his or her license portfolio. If a direct retail endorsement is selected by an individual holding more than one commercial fishing 3 license issued under this chapter, a single direct retail endorsement 4 is considered to be added to all qualifying commercial fishing licenses 5 held by that individual, and is the only license required for the 6 individual to sell at retail any retail-eligible species permitted by 7 all of the underlying endorsed licenses. The direct retail endorsement 8 applies only to the person named on the endorsed license, and may not 9 10 be used by an alternate operator named on the endorsed license.

(4) In addition to any fees charged for the endorsed licenses and harvest documentation as required by this chapter or the rules of the ((department)) director, the ((department)) director may set a reasonable annual fee not to exceed the administrative costs to the department for a direct retail endorsement.

(5) The holder of a direct retail endorsement is responsible for documenting the commercial harvest of salmon and crab according to the provisions of this chapter, the rules of the ((department)) director for a wholesale fish dealer, and the reporting requirements of the endorsed license. Any retail-eligible species caught by the holder of a direct retail endorsement must be documented on fish tickets.

22 (6) The direct retail endorsement must be displayed in a readily visible manner by the seller wherever and whenever a sale to someone 23 24 other than a licensed wholesale dealer occurs. The ((commission)) director may require that the holder of a direct retail endorsement 25 notify the department up to eighteen hours before conducting an in-26 27 person sale of retail-eligible species, except for in-person sales that have a cumulative retail sales value of less than one hundred fifty 28 dollars in a twenty-four hour period that are sold directly from the 29 vessel. For sales occurring in a venue other than in person, such as 30 over the internet, through a catalog, or on the phone, the direct 31 32 retail endorsement number of the seller must be provided to the buyer both at the time of sale and the time of delivery. All internet sales 33 must be conducted in accordance with federal laws and regulations. 34

35 (7) The direct retail endorsement is to be held by a natural person 36 and is not transferrable or assignable. If the endorsed license is 37 transferred, the direct retail endorsement immediately becomes void, 38 and the transferor is not eligible for a full or prorated reimbursement of the annual fee paid for the direct retail endorsement. Upon
 becoming void, the holder of a direct retail endorsement must surrender
 the physical endorsement to the department.

4 (8) The holder of a direct retail endorsement must abide by the 5 provisions of Title 69 RCW as they apply to the processing and retail 6 sale of seafood. The department must distribute a pamphlet, provided 7 by the department of agriculture, with the direct retail endorsement 8 generally describing the labeling requirements set forth in chapter 9 69.04 RCW as they apply to seafood.

10 (9) The holder of a qualifying commercial fishing license issued 11 under this chapter must either possess a direct retail endorsement or 12 a wholesale dealer license provided for in RCW 77.65.280 in order to 13 lawfully sell their catch or harvest in the state to anyone other than 14 a licensed wholesale dealer.

(10) The direct retail endorsement entitles the holder to sell a retail-eligible species only at a temporary food service establishment as that term is defined in RCW 69.06.045, or directly to a restaurant or other similar food service business.

19 Sec. 75. RCW 77.65.520 and 2003 c 387 s 4 are each amended to read 20 as follows:

21 (1) The direct retail endorsement is conditioned upon compliance:

(a) With the requirements of this chapter as they apply to
 wholesale fish dealers and to the rules of the ((department)) director
 relating to the payment of fines for violations of rules for the
 accounting of the commercial harvest of retail-eligible species; and

(b) With the state board of health and local rules for food serviceestablishments.

(2) Violations of the requirements and rules referenced in subsection (1) of this section may result in the suspension of the direct retail endorsement. The suspended individual must not be reimbursed for any portion of the suspended endorsement. Suspension of the direct retail endorsement may not occur unless and until:

33 (a) The director has notified by order the holder of the direct 34 retail endorsement when a violation of subsection (1) of this section 35 has occurred. The notification must specify the type of violation, the 36 liability to be imposed for damages caused by the violation, a notice 1 that the amount of liability is due and payable by the holder of the 2 direct retail endorsement, and an explanation of the options available 3 to satisfy the liability; and

4 (b) The holder of the direct retail endorsement has had at least 5 ninety days after the notification provided in (a) of this subsection 6 was received to either make full payment for all liabilities owed or 7 enter into an agreement with the department to pay off all liabilities 8 within a reasonable time.

(3)(a) If, within ninety days after receipt of the order provided 9 in subsection (2)(a) of this section, the amount specified in the order 10 is not paid or the holder of the direct retail endorsement has not 11 entered into an agreement with the ((department)) director to pay off 12 13 all liabilities, the prosecuting attorney for any county in which the persons to whom the order is directed do business, or the attorney 14 general upon request of the ((department)) director, may bring an 15 action on behalf of the state in the superior court for Thurston 16 17 county, or any county in which the persons to whom the order is directed do business, to seek suspension of the individual's direct 18 retail endorsement for up to five years. 19

(b) The ((department)) director may temporarily suspend the 20 21 privileges provided by the direct retail endorsement for up to one 22 hundred twenty days following the receipt of the order provided in subsection (2)(a) of this section, unless the holder of the direct 23 24 retail endorsement has deposited with the department an acceptable 25 performance bond on forms prescribed and provided by the department. This performance bond must be a corporate surety bond executed in favor 26 27 of the department by a corporation authorized to do business in the state of Washington under chapter 48.28 RCW and approved by the 28 department. The bond must be filed and maintained in an amount equal 29 to one thousand dollars. 30

(4) For violations of state board of health and local rules under 31 32 subsection (1)(b) of this section only, any person inspecting the facilities of a direct retail endorsement holder under RCW 77.65.515 33 may suspend the privileges granted by the endorsement for up to seven 34 days. Within twenty-four hours of the discovery of the violation, the 35 inspecting entity must notify the department of the violation. 36 Upon 37 notification, the ((department)) director may proceed with the 38 procedures outlined in this section for suspension of the endorsement.

1 If the violation of a state board of health rule is discovered by a 2 local health department, that local jurisdiction may fine the holder of 3 the direct retail endorsement according to the local jurisdiction's 4 rules as they apply to retail food operations.

5 (5) Subsections (2) and (3) of this section do not apply to a 6 holder of a direct retail endorsement that executes a surety bond and 7 abides by the conditions established in RCW 77.65.320 and 77.65.330 as 8 they apply to wholesale dealers.

9 Sec. 76. RCW 77.70.010 and 2001 c 253 s 57 are each amended to 10 read as follows:

(1) A license renewed under the provisions of this chapter that has been suspended under RCW 77.65.080 shall be subject to the following provisions:

14 (a) A license renewal fee shall be paid as a condition of15 maintaining a current license; and

16 (b) The ((department)) director shall waive any other license 17 requirements, unless the ((department)) director determines that the 18 license holder has had sufficient opportunity to meet these 19 requirements.

20 (2) The provisions of subsection (1) of this section shall apply 21 only to a license that has been suspended under RCW 77.65.080 for a 22 period of twelve months or less. A license holder shall forfeit a 23 license subject to this chapter and may not recover any license renewal 24 fees previously paid if the license holder does not meet the 25 requirements of RCW 74.20A.320(9) within twelve months of license 26 suspension.

27 Sec. 77. RCW 77.70.130 and 2000 c 107 s 67 are each amended to 28 read as follows:

(1) A person shall not commercially take whiting from areas that
 the ((department)) director designates within the waters described in
 RCW 77.65.160(5)(a) without a whiting-Puget Sound fishery license.

32 (2) A whiting-Puget Sound fishery license may be issued only to an33 individual who:

(a) Delivered at least fifty thousand pounds of whiting during the
 period from January 1, 1981, through February 22, 1985, as verified by
 fish delivery tickets;

(b) Possessed, on January 1, 1986, all equipment necessary to fish
 for whiting; and

3 (c) Held a whiting-Puget Sound fishery license during the previous
4 year or acquired such a license by transfer from someone who held it
5 during the previous year.

6 (3) After January 1, 1995, the director shall issue no new whiting-7 Puget Sound fishery licenses. After January 1, 1995, only an 8 individual who meets the following qualifications may renew an existing 9 license: The individual shall have held the license sought to be 10 renewed during the previous year or acquired the license by transfer 11 from someone who held it during the previous year, and shall not have 12 subsequently transferred the license to another person.

(4) Whiting-Puget Sound fishery licenses may be renewed each year.
A whiting-Puget Sound fishery license that is not renewed each year
shall not be renewed further.

16 **Sec. 78.** RCW 77.70.150 and 2005 c 110 s 1 are each amended to read 17 as follows:

(1) A sea urchin dive fishery license is required to take sea urchins for commercial purposes. A sea urchin dive fishery license authorizes the use of only one diver in the water at any time during sea urchin harvest operations. If the same vessel has been designated on two sea urchin dive fishery licenses, two divers may be in the water. A natural person may not hold more than two sea urchin dive fishery licenses.

(2) Except as provided in subsection (6) of this section, the 25 26 director shall issue no new sea urchin dive fishery licenses. For licenses issued for the year 2000 and thereafter, the director shall 27 renew existing licenses only to a natural person who held the license 28 at the end of the previous year. If a sea urchin dive fishery license 29 30 is not held by a natural person as of December 31, 1999, it is not 31 renewable. However, if the license is not held because of revocation or suspension of licensing privileges, the director shall renew the 32 license in the name of a natural person at the end of the revocation or 33 suspension if the license holder applies for renewal of the license 34 before the end of the year in which the revocation or suspension ends. 35 36 (3) Where a licensee failed to obtain the license during the 37 previous year because of a license suspension or revocation by the

1 director or the court, the licensee may qualify for a license by 2 establishing that the person held such a license during the last year 3 in which the person was eligible.

(4) Surcharges as provided for in this section shall be collected 4 and deposited into the sea urchin dive fishery account hereby created 5 in the custody of the state treasurer. Only the director or the 6 7 director's designee may authorize expenditures from the account. The sea urchin dive fishery account is subject to allotment procedures 8 under chapter 43.88 RCW, but no appropriation is required for 9 expenditures. Expenditures from the account shall only be used to 10 retire sea urchin licenses until the number of licenses is reduced to 11 12 twenty-five, and thereafter shall only be used for sea urchin 13 management and enforcement.

(a) A surcharge of one hundred dollars shall be charged with each
sea urchin dive fishery license renewal for licenses issued in 2000
through 2010.

17 (b) For licenses issued for the year 2000 and thereafter, a 18 surcharge shall be charged on the sea urchin dive fishery license for 19 designating an alternate operator. The surcharge shall be as follows: 20 Five hundred dollars for the first year or each of the first two 21 consecutive years after 1999 that any alternate operator is designated 22 and two thousand five hundred dollars each year thereafter that any 23 alternate operator is designated.

24 (5) Sea urchin dive fishery licenses are transferable. After 25 December 31, 1999, there is a surcharge to transfer a sea urchin dive fishery license. The surcharge is five hundred dollars for the first 26 27 transfer of a license valid for calendar year 2000, and two thousand five hundred dollars for any subsequent transfer, whether occurring in 28 the year 2000 or thereafter. Notwithstanding this subsection, a one-29 time transfer exempt from surcharge applies for a transfer from the 30 31 natural person licensed on January 1, 2000, to that person's spouse or 32 child.

(6) If fewer than twenty-five natural persons are eligible for sea urchin dive fishery licenses, the director may accept applications for new licenses. The additional licenses may not cause more than twentyfive natural persons to be eligible for a sea urchin dive fishery license. New licenses issued under this section shall be distributed 1 according to rules of the ((department)) director that recover the 2 value of such licensed privilege.

3 **Sec. 79.** RCW 77.70.180 and 2001 c 163 s 3 are each amended to read 4 as follows:

5 (1) Within five years after adopting rules to govern the number and 6 qualifications of participants in an emerging commercial fishery, the 7 director shall provide to the appropriate senate and house of 8 representatives committees a report which outlines the status of the 9 fishery and a recommendation as to whether a separate commercial 10 fishery license, license fee, or limited harvest program should be 11 established for that fishery.

12 (2) For any emerging commercial fishery designated under RCW13 77.50.030, the report must also include:

14 (a) Information on the extent of the program, including to what 15 degree mass marking and supplementation programs have been utilized in 16 areas where emerging commercial fisheries using selective fishing gear 17 have been authorized;

(b) Information on the benefit provided to commercial fishers including information on the effectiveness of emerging commercial fisheries using selective fishing gear in providing expanded fishing opportunity within mixed stocks of salmon;

(c) Information on the effectiveness of selective fishing gear in minimizing postrelease mortality for nontarget stocks, harvesting fish so that they are not damaged by the gear, and aiding the creation of niche markets; and

26 (d) Information on the ((<del>department's</del>)) <u>director's</u> efforts at operating hatcheries in an experimental fashion by managing wild and 27 hatchery origin fish as a single run as an alternative to mass marking 28 and the utilization of selective fishing gear. The ((department)) 29 30 director shall consult with commercial fishers, recreational fishers, 31 federally recognized treaty tribes with a fishing right, regional fisheries enhancement groups, and other affected parties to obtain 32 their input in preparing the report under this subsection (2). 33

34 **Sec. 80.** RCW 77.70.190 and 2005 c 110 s 2 are each amended to read 35 as follows:

36 (1) A sea cucumber dive fishery license is required to take sea

1 cucumbers for commercial purposes. A sea cucumber dive fishery license 2 authorizes the use of only one diver in the water at any time during 3 sea cucumber harvest operations. If the same vessel has been 4 designated on two sea cucumber dive fishery licenses, two divers may be 5 in the water. A natural person may not hold more than two sea cucumber 6 dive fishery licenses.

7 (2) Except as provided in subsection (6) of this section, the director shall issue no new sea cucumber dive fishery licenses. 8 For licenses issued for the year 2000 and thereafter, the director shall 9 renew existing licenses only to a natural person who held the license 10 at the end of the previous year. If a sea cucumber dive fishery 11 license is not held by a natural person as of December 31, 1999, it is 12 not renewable. However, if the license is not held because of 13 revocation or suspension of licensing privileges, the director shall 14 renew the license in the name of a natural person at the end of the 15 16 revocation or suspension if the license holder applies for renewal of 17 the license before the end of the year in which the revocation or 18 suspension ends.

19 (3) Where a licensee failed to obtain the license during either of 20 the previous two years because of a license suspension by the director 21 or the court, the licensee may qualify for a license by establishing 22 that the person held such a license during the last year in which the 23 person was eligible.

(4) Surcharges as provided for in this section shall be collected 24 and deposited into the sea cucumber dive fishery account hereby created 25 in the custody of the state treasurer. Only the director or the 26 27 director's designee may authorize expenditures from the account. The sea cucumber dive fishery account is subject to allotment procedures 28 under chapter 43.88 RCW, but no appropriation is required for 29 expenditures. Expenditures from the account shall only be used to 30 31 retire sea cucumber licenses until the number of licenses is reduced to 32 twenty-five, and thereafter shall only be used for sea cucumber management and enforcement. 33

(a) A surcharge of one hundred dollars shall be charged with each
 sea cucumber dive fishery license renewal for licenses issued in 2000
 through 2010.

37 (b) For licenses issued for the year 2000 and thereafter, a38 surcharge shall be charged on the sea cucumber dive fishery license for

designating an alternate operator. The surcharge shall be as follows:
Five hundred dollars for the first year or each of the first two
consecutive years after 1999 that any alternate operator is designated
and two thousand five hundred dollars each year thereafter that any
alternate operator is designated.

(5) Sea cucumber dive fishery licenses are transferable. After 6 7 December 31, 1999, there is a surcharge to transfer a sea cucumber dive fishery license. The surcharge is five hundred dollars for the first 8 transfer of a license valid for calendar year 2000 and two thousand 9 five hundred dollars for any subsequent transfer whether occurring in 10 the year 2000 or thereafter. Notwithstanding this subsection, a one-11 12 time transfer exempt from surcharge applies for a transfer from the 13 natural person licensed on January 1, 2000, to that person's spouse or 14 child.

(6) If fewer than twenty-five persons are eligible for sea cucumber dive fishery licenses, the director may accept applications for new licenses. The additional licenses may not cause more than twenty-five natural persons to be eligible for a sea cucumber dive fishery license. New licenses issued under this section shall be distributed according to rules of the ((department)) director that recover the value of such licensed privilege.

22 **Sec. 81.** RCW 77.70.210 and 2000 c 107 s 70 are each amended to 23 read as follows:

(1) A herring spawn on kelp fishery license is required to
 commercially take herring eggs which have been deposited on vegetation
 of any type.

(2) A herring spawn on kelp fishery license may be issued only toa person who:

(a) Holds a herring fishery license issued under RCW 77.65.200 and
 77.70.120; and

(b) Is the highest bidder in an auction conducted under subsection(3) of this section.

(3) The ((department)) director shall sell herring spawn on kelp commercial fishery licenses at auction to the highest bidder. Bidders shall identify their sources of kelp. Kelp harvested from state-owned aquatic lands as defined in RCW ((79.90.465)) 79.105.060 requires the written consent of the department of natural resources. The
((department)) director shall give all holders of herring fishery
licenses thirty days' notice of the auction.

4 **Sec. 82.** RCW 77.70.330 and 1994 c 260 s 8 are each amended to read 5 as follows:

6 Expenditures from the coastal crab account may be made by the 7 ((department)) director for management of the coastal crab resource. 8 Management activities may include studies of resource viability, 9 interstate negotiations concerning regulation of the offshore crab 10 resource, resource enhancement projects, or other activities as 11 determined by the department.

12 **Sec. 83.** RCW 77.70.350 and 2006 c 159 s 1 are each amended to read 13 as follows:

14 (1) The following restrictions apply to vessel designations and 15 substitutions on Dungeness crab-coastal fishery licenses:

16

(a) The holder of the license may not:

17 (i) Designate on the license a vessel the hull length of which 18 exceeds ninety-nine feet; or

(ii) Change vessel designation if the hull length of the vessel proposed to be designated exceeds the hull length designated on the license on June 7, 2006, by more than ten feet. However, if such vessel designation is the result of an emergency transfer, the applicable vessel length would be the most recent permanent vessel designation on the license prior to June 7, 2006;

25 (b) If the hull length of the vessel proposed to be designated is comparable to or exceeds by up to one foot the hull length of the 26 currently designated vessel, the ((department)) director may change the 27 28 vessel designation no more than once in any two consecutive Washington 29 state coastal crab seasons unless the currently designated vessel is 30 lost or in disrepair such that it does not safely operate, in which 31 case the ((<del>department</del>)) <u>director</u> may allow a change in vessel designation; 32

33 (c) If the hull length of the vessel proposed to be designated 34 exceeds by between one and ten feet the hull length of the designated 35 vessel on June 7, 2006, the ((department)) director may change the 36 vessel designation no more than once on or after June 7, 2006, unless 1 a request is made by the license holder during a Washington state 2 coastal crab season for an emergency change in vessel designation. If 3 such an emergency request is made, the director may allow a temporary 4 change in designation to another vessel, if the hull length of the 5 other vessel does not exceed by more than ten feet the hull length of 6 the currently designated vessel.

7 (2) For the purposes of this section, "hull length" means the
8 length overall of a vessel's hull as shown by marine survey or by
9 manufacturer's specifications.

10 (3) By December 31, 2010, the ((department)) director must, in 11 cooperation with the coastal crab fishing industry, evaluate the 12 effectiveness of this section and, if necessary, recommend any 13 statutory changes to the appropriate committees of the senate and house 14 of representatives.

15 **Sec. 84.** RCW 77.70.400 and 2001 c 228 s 1 are each amended to read 16 as follows:

17 The ((department)) director, with input from Dungeness crab-coastal fishery licensees and processors, shall prepare a resource plan 18 19 to achieve even-flow harvesting and long-term stability of the coastal 20 Dungeness crab resource. The plan may include pot limits, further 21 reduction in the number of vessels, individual quotas, trip limits, area quotas, or other measures as determined by the ((department)) 22 23 <u>director</u>. The provisions of such a resource plan that are designed to 24 effect a gear reduction or effort reduction based upon historical landing criteria are subject to the provisions of RCW 77.70.390 with 25 26 respect to the consideration of extenuating circumstances.

27 Sec. 85. RCW 77.70.410 and 2001 c 105 s 1 are each amended to read 28 as follows:

(1) The shrimp pot-Puget Sound fishery is a limited entry fishery and a person shall not fish for shrimp taken from Puget Sound for commercial purposes with shrimp pot gear except under the provisions of a shrimp pot-Puget Sound fishery license issued under RCW 77.65.220.

(2) A shrimp pot-Puget Sound fishery license shall only be issued
 to a natural person who held a shrimp pot-Puget Sound fishery license
 during the previous year, except upon the death of the licensee the

license shall be treated as analogous to personal property for purposes
 of inheritance and intestacy.

(3) No more than two shrimp pot-Puget Sound fishery licenses may be 3 owned by a licensee. The licensee must transfer the second license 4 into the licensee's name, and designate on the second license the same 5 vessel as is designated on the first license at the time of the 6 7 transfer. Licensees who hold two shrimp pot-Puget Sound fishery licenses may not transfer one of the two licenses for a twelve-month 8 period beginning on the date the second license is transferred to the 9 licensee, but the licensee may transfer both licenses to another 10 natural person. The nontransferability provisions of this subsection 11 12 start anew for the receiver of the two licenses. Licensees who hold two shrimp pot-Puget sound fishery licenses may fish one and one-half 13 times the maximum number of pots allowed for Puget Sound shrimp, and 14 may retain and land one and one-half times the maximum catch limits 15 established for Puget Sound shrimp taken with shellfish pot gear. 16

(4) Through December 31, 2001, shrimp pot-Puget Sound fishery licenses are transferable only to a current shrimp pot-Puget Sound fishery licensee, or upon death of the licensee. Beginning January 1, 2002, shrimp pot-Puget Sound commercial fishery licenses are transferable, except holders of two shrimp pot-Puget Sound licenses are subject to nontransferability provisions as provided for in this section.

24 (5) Through December 31, 2001, a shrimp pot-Puget Sound licensee 25 may designate any natural person as the alternate operator for the license. Beginning January 1, 2002, a shrimp pot-Puget Sound licensee 26 27 may designate only an immediate family member, as defined in RCW 77.12.047, as the alternate operator. A licensee with a bona fide 28 medical emergency may designate a person other than an immediate family 29 member as the alternate operator for a period not to exceed two years, 30 provided the licensee documents the medical emergency with letters from 31 32 two medical doctors describing the illness or condition that prevents the licensee from participating in the fishery. The two-year period 33 may be extended by the director upon recommendation of a ((department-34 appointed)) <u>director-appointed</u> Puget Sound shrimp advisory board. 35 Ιf the licensee has no immediate family member who is capable of operating 36 37 the license, the licensee may make a request to the Puget Sound shrimp 38 advisory board to designate an alternate operator who is not an

1 immediate family member, and upon recommendation of the Puget Sound 2 shrimp advisory board, the director may allow designation of an 3 alternate operator who is not an immediate family member.

4 **Sec. 86.** RCW 77.70.420 and 2001 c 105 s 2 are each amended to read 5 as follows:

6 (1) The shrimp trawl-Puget Sound fishery is a limited entry fishery 7 and a person shall not fish for shrimp taken from Puget Sound for 8 commercial purposes with shrimp trawl gear except under the provisions 9 of a shrimp trawl-Puget Sound fishery license issued under RCW 10 77.65.220.

(2) A shrimp trawl-Puget Sound fishery license shall only be issued to a natural person who held a shrimp trawl-Puget Sound fishery license during the previous licensing year, except upon the death of the licensee the license shall be treated as analogous to personal property for purposes of inheritance and intestacy.

16 (3) No more than one shrimp trawl-Puget Sound fishery license may 17 be owned by a licensee.

(4) Through December 31, 2001, shrimp trawl-Puget Sound fishery
licenses are nontransferable, except upon death of the licensee.
Beginning January 1, 2002, shrimp trawl-Puget Sound licenses are
transferable.

(5) Through December 31, 2001, a shrimp trawl-Puget Sound licensee 22 23 may designate any natural person as the alternate operator for the Beginning January 1, 2002, a shrimp trawl-Puget Sound 24 license. licensee may designate only an immediate family member, as defined in 25 26 RCW 77.12.047, as the alternate operator. A licensee with a bona fide 27 medical emergency may designate a person other than an immediate family member as the alternate operator for a period not to exceed two years, 28 provided the licensee documents the medical emergency with letters from 29 two medical doctors describing the illness or condition that prevents 30 31 the immediate family member from participating in the fishery. The two-year period may be extended by the director upon recommendation of 32 a ((<del>department-appointed</del>)) <u>director-appointed</u> Puget 33 Sound shrimp advisory board. If the licensee has no immediate family member who is 34 capable of operating the license, the licensee may make a request to 35 36 the Puget Sound shrimp advisory board to designate an alternate 37 operator who is not an immediate family member, and upon recommendation

of the Puget Sound shrimp advisory board, the director may allow
 designation of an alternate operator who is not an immediate family
 member.

4 **Sec. 87.** RCW 77.70.430 and 2006 c 143 s 1 are each amended to read 5 as follows:

6 (1) In order to administer a Puget Sound crab pot buoy tag program, 7 the ((department)) director may charge a fee to holders of a Dungeness 8 crab--Puget Sound fishery license to reimburse the department for the 9 production of Puget Sound crab pot buoy tags and the administration of 10 a Puget Sound crab pot buoy tag program.

11 (2) In order to administer a Washington coastal Dungeness crab pot 12 buoy tag program, the ((department)) director may charge a fee to holders of a Dungeness crab--coastal or a Dungeness crab coastal class 13 B fishery license and to holders of out-of-state licenses who are 14 15 issued a pot certificate by the ((department)) director to reimburse 16 the department for the production of Washington coastal crab pot buoy 17 tags and the administration of a Washington coastal crab pot buoy tag 18 program.

19 (3) The ((department)) director shall annually review the costs of 20 crab pot buoy tag production under this section with the goal of 21 minimizing the per tag production costs. Any savings in production 22 costs shall be passed on to the fishers required to purchase crab pot 23 buoy tags under this section in the form of a lower tag fee.

24 Sec. 88. RCW 77.70.450 and 2003 c 174 s 1 are each amended to read 25 as follows:

The commercial fisheries buyback account is created in the custody 26 27 of the state treasurer. All receipts from money collected by the ((commission)) director under RCW 77.70.460, moneys appropriated for 28 29 the purposes of this section, and other gifts, grants, or donations 30 specifically made to the fund must be deposited into the account. Expenditures from the account may be used only for the purpose of 31 repaying moneys advanced by the federal government under a groundfish 32 fleet reduction program established by the federal government, or for 33 34 other fleet reduction efforts, commercial fishing license buyback 35 programs, or similar programs designed to reduce the harvest capacity 36 in a commercial fishery. Only the director ((of the department)) or

the director's designee may authorize expenditures from the account.
 The account is subject to allotment procedures under chapter 43.88 RCW,
 but an appropriation is not required for expenditures.

4 **Sec. 89.** RCW 77.70.460 and 2003 c 174 s 2 are each amended to read 5 as follows:

6 (1) The ((commission)) director shall collect a fee upon all 7 deliveries of fish or shellfish from persons holding: (a) A federal pacific groundfish limited entry permit with a trawl endorsement; (b) 8 9 an ocean pink shrimp delivery license issued under RCW 77.65.390; (c) a Dungeness crab--coastal fishery license issued under RCW 77.70.280; 10 (d) a food fish delivery license issued under RCW 77.65.200; or (e) a 11 12 shrimp trawl license under RCW 77.65.220, to repay the federal 13 government for moneys advanced by the federal government under a groundfish fleet reduction program established by the federal 14 15 government.

16 (2) The ((commission)) director shall adopt a fee schedule by rule for the collection of the fee required by subsection (1) of this 17 The fee schedule adopted shall limit the total amount of 18 section. moneys collected through the fee to the minimum amount necessary to 19 20 repay the moneys advanced by the federal government, but be sufficient 21 to repay the debt obligation of each fishery. The fee charged to the holders of a Dungeness crab--coastal fishery license may not exceed two 22 23 percent of the total ex-vessel value of annual landings, and the fee 24 charged to all other eligible license holders may not exceed five percent of the total ex-vessel value of annual landings. 25 The 26 ((commission)) director may adjust the fee schedule as necessary to ensure that the funds collected are adequate to repay the debt 27 obligation of each fishery. 28

(3) The ((commission)) <u>director</u> shall deposit moneys collected under this section in the commercial fisheries buyback account created in RCW 77.70.450.

32 Sec. 90. RCW 77.70.470 and 2003 c 174 s 3 are each amended to read 33 as follows:

The ((commission)) <u>director</u> may not assess the fee specified under RCW 77.70.460 until after the federal government creates a groundfish fleet reduction program. 1 **Sec. 91.** RCW 77.75.020 and 2000 c 107 s 86 are each amended to 2 read as follows:

The ((commission)) <u>director</u> may give to the state of Oregon such consent and approbation of the state of Washington as is necessary under the compact set out in RCW 77.75.010. For the purposes of RCW 77.75.010, the states of Washington and Oregon have concurrent jurisdiction in the concurrent waters of the Columbia river.

8 **Sec. 92.** RCW 77.75.040 and 1995 1st sp.s. c 2 s 20 are each 9 amended to read as follows:

10 ((A member selected by or a designee of the fish and wildlife 11 commission)) The director or the director's designee, ex officio, and 12 two appointees of the governor representing the fishing industry shall 13 act as the representatives of this state on the Pacific Marine 14 Fisheries Commission. The appointees of the governor are subject to 15 confirmation by the state senate.

16 **Sec. 93.** RCW 77.75.140 and 1995 1st sp.s. c 2 s 21 are each 17 amended to read as follows:

The ((commission)) <u>director</u> may adopt and enforce the provisions of the treaty between the government of the United States and the government of Canada concerning Pacific salmon, treaty document number 99-2, entered into force March 18, 1985, at Quebec City, Canada, and the regulations of the commission adopted under authority of the treaty.

24 **Sec. 94.** RCW 77.85.220 and 2003 c 391 s 4 are each amended to read 25 as follows:

(1) If a limiting factors analysis has been conducted under this 26 27 chapter for a specific geographic area and that analysis shows 28 insufficient intertidal salmon habitat, the ((department of fish and 29 wildlife)) director and the county legislative authorities of the affected counties may jointly initiate a salmon intertidal habitat 30 restoration planning process to develop a plan that addresses the 31 intertidal habitat goals contained in the limiting factors analysis. 32 The ((fish and wildlife commission)) director and the county 33 34 legislative authorities of the geographic area shall jointly appoint a 35 task force composed of the following members:

(a) One representative of the ((fish and wildlife commission))
 <u>department</u>, appointed by the ((chair of the commission)) <u>director</u>;

3 (b) Two representatives of the agricultural industry familiar with 4 agricultural issues in the geographic area, one appointed by an 5 organization active in the geographic area and one appointed by a 6 statewide organization representing the industry;

7 (c) Two representatives of environmental interest organizations 8 with familiarity and expertise of salmon habitat, one appointed by an 9 organization in the geographic area and one appointed by a statewide 10 organization representing environmental interests;

(d) One representative of a diking and drainage district, appointed by the individual districts in the geographic area or by an association of diking and drainage districts;

(e) One representative of the lead entity for salmon recovery inthe geographic area, appointed by the lead entity;

16 (f) One representative of each county in the geographic area, 17 appointed by the respective county legislative authorities; and

18

(g) One representative from the office of the governor.

19 (2) Representatives of the United States environmental protection 20 agency, the United States natural resources conservation service, 21 federal fishery agencies, as appointed by their regional director, and 22 tribes with interests in the geographic area shall be invited and 23 encouraged to participate as members of the task force.

(3) The task force shall elect a chair and adopt rules for
conducting the business of the task force. Staff support for the task
force shall be provided by the Washington state conservation
commission.

28 (4) The task force shall:

29 (a) Review and analyze the limiting factors analysis for the 30 geographic area;

31 (b) Initiate and oversee intertidal salmon habitat studies for 32 enhancement of the intertidal area as provided in RCW 77.85.230;

33 (c) Review and analyze the completed assessments listed in RCW 34 77.85.230;

35 (d) Develop and draft an overall plan that addresses identified36 intertidal salmon habitat goals that has public support; and

37 (e) Identify appropriate demonstration projects and early

implementation projects that are of high priority and should commence
 immediately within the geographic area.

3 (5) The task force may request briefings as needed on legal issues
4 that may need to be considered when developing or implementing various
5 plan options.

6 (6) Members of the task force shall be reimbursed by the 7 conservation commission for travel expenses as provided in RCW 8 43.03.050 and 43.03.060.

9 (7) The task force shall provide annual reports that provide an 10 update on its activities to the ((fish and wildlife commission)) 11 <u>director</u>, to the involved county legislative authorities, and to the 12 lead entity formed under this chapter.

13 Sec. 95. RCW 77.85.230 and 2003 c 391 s 5 are each amended to read 14 as follows:

(1) In consultation with the task force <u>created in RCW 77.85.220</u>, the conservation commission may contract with universities, private consultants, nonprofit groups, or other entities to assist it in developing a plan incorporating the following elements:

(a) An inventory of existing tide gates located on streams in the county. The inventory shall include location, age, type, and maintenance history of the tide gates and other factors as determined by the task force <u>created in RCW 77.85.220</u> in consultation with the county and diking and drainage districts;

24 (b) An assessment of the role of tide gates located on streams in the county; the role of intertidal fish habitat for various life stages 25 26 of salmon; the quantity and characterization of intertidal fish habitat 27 currently accessible to fish; the quantity and characterization of the present intertidal fish habitat created at the time the dikes and 28 outlets were constructed; the quantity of potential intertidal fish 29 habitat on public lands and alternatives to enhance this habitat; the 30 31 effects of saltwater intrusion on agricultural land, including the effects of backfeeding of saltwater through the underground drainage 32 system; the role of tide gates in drainage systems, including relieving 33 excess water from saturated soil and providing reservoir functions 34 between tides; the effect of saturated soils on production of crops; 35 36 the characteristics of properly functioning intertidal fish habitat; a 37 map of agricultural lands designated by the county as having long-term 1 commercial significance and the effect of that designation; and the 2 economic impacts to existing land uses for various alternatives for 3 tide gate alteration; and

(c) A long-term plan for intertidal salmon habitat enhancement to 4 5 meet the goals of salmon recovery and protection of agricultural lands. The proposal shall consider all other means to achieve salmon recovery б without converting farmland. The proposal shall include methods to 7 increase fish passage and otherwise enhance intertidal habitat on 8 public lands pursuant to subsection (2) of this section, voluntary 9 methods to increase fish passage on private lands, a priority list of 10 intertidal salmon enhancement projects, and recommendations for funding 11 of high priority projects. The task force created in RCW 77.85.220 12 13 also may propose pilot projects that will be designed to test and 14 measure the success of various proposed strategies.

(2) In conjunction with other public landowners and the task force 15 created in RCW 77.85.220, the ((department)) director shall develop an 16 17 initial salmon intertidal habitat enhancement plan for public lands in the county. The initial plan shall include a list of public properties 18 in the intertidal zone that could be enhanced for salmon, a description 19 of how those properties could be altered to support salmon, a 20 21 description of costs and sources of funds to enhance the property, and 22 a strategy and schedule for prioritizing the enhancement of public lands for intertidal salmon habitat. This initial plan shall be 23 24 submitted to the task force created in RCW 77.85.220 at least six 25 months before the deadline established in subsection (3) of this section. 26

(3) The final intertidal salmon enhancement plan shall be completed within two years from the date the task force <u>created in RCW 77.85.220</u> is formed and funding has been secured. A final plan shall be submitted by the task force <u>created in RCW 77.85.220</u> to the lead entity for the geographic area established under this chapter.

32 **Sec. 96.** RCW 77.95.010 and 1995 1st sp.s. c 2 s 33 are each 33 amended to read as follows:

Currently, many of the salmon stocks of Washington state are critically reduced from their sustainable level. The best interests of all fishing groups and the citizens as a whole are served by a stable and productive salmon resource. Immediate action is needed to reverse 1 the severe decline of the resource and to ((insure)) ensure its very 2 survival. The legislature finds a state of emergency exists and that 3 immediate action is required to restore its fishery.

Disagreement and strife have dominated the salmon fisheries for 4 5 many years. Conflicts among the various fishing interests have only served to erode the resource. It is time for the state of Washington 6 7 to make a major commitment to increasing productivity of the resource and to move forward with an effective rehabilitation and enhancement 8 The ((commission)) director is directed to dedicate ((its)) 9 program. 10 the director's efforts and the efforts of the department to seek resolution to the many conflicts that involve the resource. 11

Success of the enhancement program can only occur if projects efficiently produce salmon or restore habitat. The expectation of the program is to optimize the efficient use of funding on projects that will increase artificially and naturally produced salmon, restore and improve habitat, or identify ways to increase the survival of salmon. The full utilization of state resources and cooperative efforts with interested groups are essential to the success of the program.

19 Sec. 97. RCW 77.95.020 and 1995 1st sp.s. c 2 s 34 are each 20 amended to read as follows:

(1) The ((commission)) <u>director</u> shall develop long-term regional policy statements regarding the salmon fishery resources before December 1, 1985. The ((commission)) <u>director</u> shall consider the following in formulating and updating regional policy statements:

25

(a) Existing resource needs;

26 (b) Potential for creation of new resources;

27 (c) Successful existing programs, both within and outside the 28 state;

- 29 (d) Balanced utilization of natural and hatchery production;
- 30 (e) Desires of the fishing interest;
- 31 (f) Need for additional data or research;
- 32 (g) Federal court orders; and
- 33 (h) Salmon advisory council recommendations.

34 (2) The ((commission)) director shall review and update each policy
 35 statement at least once each year.

1 **Sec. 98.** RCW 77.95.030 and 1995 1st sp.s. c 2 s 35 are each 2 amended to read as follows:

(1) The ((commission)) <u>director</u> shall develop a detailed salmon 3 enhancement plan with proposed enhancement projects. The plan and the 4 5 regional policy statements shall be submitted to the secretary of the senate and chief clerk of the house of representatives for legislative 6 7 distribution by June 30, 1986. The enhancement plan and regional policy statements shall be provided by June 30, 1986, to the natural 8 9 resources committees of the house of representatives and the senate. 10 The ((commission)) director shall provide a maximum opportunity for the public to participate in the development of the salmon enhancement 11 12 To ((insure)) ensure full participation by all interested plan. 13 parties, the ((commission)) <u>director</u> shall solicit and consider 14 enhancement project proposals from Indian tribes, sports ((fishermen)) fishers, commercial ((fishermen)) fishers, private aquaculturists, and 15 16 other interested groups or individuals for potential inclusion in the 17 salmon enhancement plan. Joint or cooperative enhancement projects shall be considered for funding. 18

19 (2) The following criteria shall be used by the ((commission)) 20 <u>director</u> in formulating the project proposals:

21 (a) Compatibility with the long-term policy statement;

22 (b) Benefit/cost analysis;

23 (c) Needs of all fishing interests;

24 (d) Compatibility with regional plans, including harvest management 25 plans;

26 (e) Likely increase in resource productivity;

27 (f) Direct applicability of any research;

28 (g) Salmon advisory council recommendations;

29 (h) Compatibility with federal court orders;

30 (i) Coordination with the salmon and steelhead advisory commission 31 program;

## 32 (j) Economic impact to the state;

33 (k) Technical feasibility; and

34 (1) Preservation of native salmon runs.

(3) The ((commission)) <u>director</u> shall not approve projects that
 serve as replacement funding for projects that exist prior to May 21,
 1985, unless no other sources of funds are available.

1 (4) The ((commission)) <u>director</u> shall prioritize various projects 2 and establish a recommended implementation time schedule.

3 **Sec. 99.** RCW 77.95.040 and 1995 1st sp.s. c 2 s 36 are each 4 amended to read as follows:

5 Upon approval by the legislature of funds for its implementation, 6 the ((commission)) <u>director</u> shall monitor the progress of projects 7 detailed in the salmon enhancement plan.

8 The ((commission)) <u>director</u> shall be responsible for establishing 9 criteria which shall be used to measure the success of each project in 10 the salmon enhancement plan.

11 **Sec. 100.** RCW 77.95.060 and 1995 1st sp.s. c 2 s 38 are each 12 amended to read as follows:

The legislature finds that it is in the best interest of the salmon 13 resource of the state to encourage the development of regional 14 The accomplishments of one existing 15 fisheries enhancement groups. group, the Grays Harbor fisheries enhancement task force, have been 16 widely recognized as being exemplary. The legislature recognizes the 17 potential benefits to the state that would occur if each region of the 18 19 state had a similar group of dedicated citizens working to enhance the 20 salmon resource.

The legislature authorizes the formation of regional fisheries enhancement groups. These groups shall be eligible for state financial support and shall be actively supported by the ((commission and)) director and the department. The regional groups shall be operated on a strictly nonprofit basis, and shall seek to maximize the efforts of volunteer and private donations to improve the salmon resource for all citizens of the state.

28 Sec. 101. RCW 77.95.090 and 2000 c 107 s 106 are each amended to 29 read as follows:

The dedicated regional fisheries enhancement group account is created in the custody of the state treasurer. Only the ((commission)) <u>director</u> or the ((commission's)) <u>director's</u> designee may authorize expenditures from the account. The account is subject to allotment procedures under chapter 43.88 RCW, but no appropriation is required for expenditures.

A portion of each recreational fishing license fee shall be used as 1 2 provided in RCW 77.32.440. A surcharge of one hundred dollars shall be collected on each commercial salmon fishery license, each salmon 3 delivery license, and each salmon charter license sold in the state. 4 5 All receipts shall be placed in the regional fisheries enhancement group account and shall be used exclusively for regional fisheries 6 7 enhancement group projects for the purposes of RCW 77.95.110. Funds from the regional fisheries enhancement group account shall not serve 8 9 as replacement funding for department operated salmon projects that exist on January 1, 1991. 10

All revenue from the ((department's)) director's sale of salmon carcasses and eggs that return to group facilities shall be deposited in the regional fisheries enhancement group account for use by the regional fisheries enhancement group that produced the surplus. The ((commission)) director shall adopt rules to implement this section pursuant to chapter 34.05 RCW.

17 **Sec. 102.** RCW 77.95.100 and 2000 c 107 s 107 are each amended to 18 read as follows:

The ((department)) <u>director</u> may provide start-up funds to regional fisheries enhancement groups for costs associated with any enhancement project. The regional fisheries enhancement group advisory board and the ((commission)) <u>director</u> shall develop guidelines for providing funds to the regional fisheries enhancement groups.

24 **Sec. 103.** RCW 77.95.110 and 2000 c 107 s 108 are each amended to 25 read as follows:

(1) A regional fisheries enhancement group advisory board is 26 established to make recommendations to the ((commission)) director. 27 The members shall be appointed by the ((commission)) director and 28 29 consist of two commercial fishing representatives, two recreational 30 fishing representatives, and three at-large positions. At least two of the advisory board members shall be members of a regional fisheries 31 enhancement group. Advisory board members shall serve three-year 32 terms. The advisory board membership shall include two members serving 33 34 ex officio to be nominated, one through the Northwest Indian fisheries 35 commission, and one through the Columbia river intertribal fish 36 commission. The chair of the regional fisheries enhancement group

advisory board shall be elected annually by members of the regional fisheries enhancement group advisory board. The advisory board shall meet at least quarterly. All meetings of the advisory board shall be open to the public under the open public meetings act, chapter 42.30 RCW.

6 The ((department)) director shall invite the advisory board to 7 comment and provide input into all relevant policy initiatives, 8 including, but not limited to, wild stock, hatcheries, and habitat 9 restoration efforts.

10 (2) Members shall not be compensated but shall receive 11 reimbursement for travel expenses in accordance with RCW 43.03.050 and 12 43.03.060.

13 (3) The department may use account funds to provide agency assistance to the groups, to provide professional, administrative, or 14 clerical services to the advisory board, or to implement the training 15 16 and technical assistance services plan as developed by the advisory 17 board pursuant to RCW 77.95.120. The level of account funds used by the department shall be determined by the ((commission)) director after 18 review of recommendation by the regional fisheries enhancement group 19 20 advisory board and shall not exceed twenty percent of annual 21 contributions to the account.

22 **Sec. 104.** RCW 77.95.140 and 1995 1st sp.s. c 2 s 41 are each 23 amended to read as follows:

24 The ((commission)) <u>director</u> shall prepare a salmon recovery plan for the Skagit river. The plan shall include strategies for employing 25 26 displaced timber workers to conduct salmon restoration and other tasks 27 identified in the plan. The plan shall incorporate the best available technology in order to achieve maximum restoration of depressed salmon 28 stocks. 29 The plan must encourage the restoration of natural spawning 30 areas and natural rearing of salmon but must not preclude the 31 development of an active hatchery program.

32 **Sec. 105.** RCW 77.95.200 and 1998 c 251 s 2 are each amended to 33 read as follows:

(1) The ((department)) director shall develop and implement a
 program utilizing remote site incubators in Washington state. The
 program shall identify sites in tributaries that are suitable for

reestablishing self-sustaining, locally adapted populations of coho,
 chum, or chinook salmon. The initial selection of sites shall be
 completed by July 1, 1999, and updated annually thereafter.

4 (2) The ((department)) director may only approve a remote site
5 incubator project if the department deems it is consistent with the
6 conservation of wild salmon and trout. The ((department)) director
7 shall only utilize appropriate salmonid eggs in remote site incubators,
8 and may acquire eggs by gift or purchase.

9 (3) The ((department)) director shall depend chiefly upon volunteer 10 efforts to implement the remote site incubator program through 11 volunteer cooperative projects and the regional fisheries enhancement 12 groups. The ((department)) director may prioritize remote site 13 incubator projects within regional enhancement areas.

14 (4) The ((<del>department</del>)) director may purchase remote site incubators and may use agency employees to construct remote site incubators. The 15 director and the secretary of the department of corrections shall 16 17 jointly investigate the potential of producing remote site incubators through the prison industries program of the department of corrections, 18 and shall jointly report their finding to the natural resources 19 20 committees of the house of representatives and the senate by December 21 1, 1999.

(5) The department shall investigate the use of the remote siteincubator technology for the production of warm water fish.

(6) The ((department)) director shall evaluate the initial results
of the program and report to the legislature by December 1, 2000.
Annual reports on the progress of the program shall be provided to the
fish and wildlife commission.

28 **Sec. 106.** RCW 77.95.210 and 2001 c 337 s 1 are each amended to 29 read as follows:

(1) Except as provided in subsection (2) of this section, the ((department)) director may supply, at a reasonable charge, surplus salmon eggs to a person for use in the cultivation of salmon. The ((department)) director shall not intentionally create a surplus of salmon to provide eggs for sale. The ((department)) director shall only sell salmon eggs from stocks that are not suitable for salmon population rehabilitation or enhancement in state waters in Washington

after the salmon harvest on surplus salmon has been first maximized by
 both commercial and recreational fishers.

3 (2) The ((department)) director shall not destroy hatchery origin 4 salmon for the purposes of destroying viable eggs that would otherwise 5 be useful for propagation or salmon recovery purposes, as determined by 6 the department and Indian tribes with treaty fishing rights in a 7 collaborative manner, for replenishing fish runs. Eggs deemed surplus 8 by the state must be provided, in the following order of priority, to:

9 (a) Voluntary cooperative salmon culture programs under the 10 supervision of the department under chapter 77.100 RCW;

(b) Regional fisheries enhancement group salmon culture programsunder the supervision of the department under this chapter;

13 (c) Salmon culture programs requested by lead entities and approved14 by the salmon funding recovery board under chapter 77.85 RCW;

(d) Hatcheries of federally approved tribes in Washington to whom eggs are moved, not sold, under the interlocal cooperation act, chapter 39.34 RCW; and

18

(e) Governmental hatcheries in Washington, Oregon, and Idaho.

19 The order of priority established in this subsection for 20 distributing surplus eggs does not apply when there is a shortfall in 21 the supply of eggs.

(3) All sales, provisions, distributions, or transfers shall be consistent with the ((department's)) director's egg transfer and aquaculture disease control regulations as now existing or hereafter amended. Prior to ((department)) director determination that eggs of a salmon stock are surplus and available for sale, the department shall assess the productivity of each watershed that is suitable for receiving eggs.

29 Sec. 107. RCW 77.95.270 and 2001 c 337 s 2 are each amended to 30 read as follows:

Except as provided in RCW 77.95.210, the ((department)) director may make available to private contractors salmon eggs in excess of department hatchery needs for the purpose of contract rearing to release the smolts into public waters. However, providing salmon eggs as specified in RCW 77.95.210(2) has the highest priority. The priority of providing eggs surplus after meeting the requirements of 1 RCW 77.95.210(2) to contract rearing is a higher priority than 2 providing eggs to aquaculture purposes that are not destined for 3 release into Washington public waters.

4 **Sec. 108.** RCW 77.95.300 and 1995 c 372 s 3 are each amended to 5 read as follows:

6 The ((department)) director shall adopt rules to control the mixed 7 stock chinook and coho fisheries of the state so as to sustain healthy 8 stocks of wild salmon, allow the maximum survival of wild salmon, allow 9 for spatially separated fisheries that target on hatchery stocks, 10 foster the best techniques for releasing wild chinook and coho salmon, 11 and contribute to the economic viability of the fishing businesses of 12 the state.

13 **Sec. 109.** RCW 77.95.310 and 1997 c 414 s 1 are each amended to 14 read as follows:

Beginning September 1, 1998, and each September 1st thereafter, the ((department)) director shall submit a report to the appropriate standing committees of the legislature identifying the total salmon and steelhead harvest of the preceding season. This report shall include the final commercial harvests and recreational harvests. At a minimum, the report shall clearly identify:

(1) The total treaty tribal and nontribal harvests by species andby management unit;

(2) Where and why the nontribal harvest does not meet the full allocation allowed under United States v. Washington, 384 F. Supp. 312 (1974) (Boldt I) including a summary of the key policies within the management plan that result in a less than full nontribal allocation; and

(3) The location and quantity of salmon and steelhead harvested
under the wastage provisions of *United States v. Washington*, 384 F.
Supp. 312 (1974).

31 **Sec. 110.** RCW 77.100.040 and 1993 sp.s. c 2 s 51 are each amended 32 to read as follows:

33 The ((department)) <u>director</u> may authorize the sale of surplus 34 salmon eggs and carcasses by permitted cooperative projects for the 35 purposes of defraying the expenses of the cooperative project. In no

instance shall the ((department)) director allow a profit to be realized through such sales. The ((department)) director shall adopt rules to implement this section pursuant to chapter 34.05 RCW.

4 **Sec. 111.** RCW 77.105.010 and 2003 c 173 s 1 are each amended to 5 read as follows:

6 There is created within the department ((of fish and wildlife)) the 7 Puget Sound recreational salmon and marine fish enhancement program. 8 The ((department of fish and wildlife)) director shall identify a 9 coordinator for the program who shall act as spokesperson for the 10 program and shall:

(1) Coordinate the activities of the Puget Sound recreational salmon and marine fish enhancement program, including the Lake Washington salmon fishery; and

14 (2) Work within and outside of the department to achieve the goals 15 stated in this chapter, including coordinating with the Puget Sound 16 recreational fisheries enhancement oversight committee established in 17 RCW 77.105.160.

18 Sec. 112. RCW 77.105.020 and 1993 sp.s. c 2 s 84 are each amended 19 to read as follows:

20 The ((department)) director shall: Develop a short-term program of 21 hatchery-based salmon enhancement using freshwater pond sites for the 22 final rearing phase; solicit support from cooperative projects, 23 regional enhancement groups, and other supporting organizations; conduct comprehensive research on resident and migratory salmon 24 25 production opportunities; and conduct research on marine bottomfish production limitations and on methods for artificial propagation of 26 27 marine bottomfish.

Long-term responsibilities of the ((department)) director are to: Fully implement enhancement efforts for Puget Sound and Hood Canal resident salmon and marine bottomfish; identify opportunities to reestablish salmon runs into areas where they no longer exist; encourage naturally spawning salmon populations to develop to their fullest extent; and fully utilize hatchery programs to improve recreational fishing. 1 Sec. 113. RCW 77.105.030 and 1993 sp.s. c 2 s 85 are each amended 2 to read as follows:

The ((department)) director shall seek recommendations from persons who are expert on the planning and operation of programs for enhancement of recreational fisheries. The ((department)) director shall fully use the expertise of the University of Washington college of fisheries and the sea grant program to develop research and enhancement programs.

9 Sec. 114. RCW 77.105.040 and 1993 sp.s. c 2 s 86 are each amended 10 to read as follows:

11 The ((department)) director shall develop new locations for the 12 freshwater rearing of delayed-release chinook salmon. In calendar year 1994, at least one freshwater pond chinook salmon rearing site shall be 13 developed and begin production in each of the following areas: South 14 Puget Sound, central Puget Sound, north Puget Sound, and Hood Canal. 15 16 Natural or artificial pond sites shall be preferred to net pens due to 17 higher survival rates experienced from pond rearing. Rigorous 18 predatory bird control measures shall be implemented. The goal of the 19 program is to increase the production and planting of delayed-release 20 chinook salmon to a level of three million fish annually by the year 21 2000.

22 **Sec. 115.** RCW 77.105.050 and 1993 sp.s. c 2 s 87 are each amended 23 to read as follows:

The ((department)) <u>director</u> shall conduct research, develop methods, and implement programs for the artificial rearing and release of marine bottomfish species. Lingcod, halibut, rockfish, and Pacific cod shall be the species of primary emphasis due to their importance in the recreational fishery.

29 Sec. 116. RCW 77.105.060 and 1993 sp.s. c 2 s 88 are each amended 30 to read as follows:

The ((department)) director shall undertake additional research to more fully evaluate improved enhancement techniques, hooking mortality rates, methods of mass marking, improvement of catch models, and sources of marine bottomfish mortality. Research shall be designed to 1 give the best opportunity to provide information that can be applied to 2 real-world recreational fishing needs.

3 **Sec. 117.** RCW 77.105.070 and 1994 c 264 s 47 are each amended to 4 read as follows:

5 The ((department)) director shall work with the department of 6 ecology and local government entities to streamline the siting process 7 for new enhancement projects. The ((department)) director is 8 encouraged to work with the legislature to develop statutory changes 9 that enable expeditious processing and granting of permits for fish 10 enhancement projects.

11 **Sec. 118.** RCW 77.105.090 and 1993 sp.s. c 2 s 91 are each amended 12 to read as follows:

13 The ((department)) director shall increase efforts to document the 14 effects of bird predators, harbor seals, sea lions, and predatory fish 15 upon the salmon and marine fish resource. Every opportunity shall be 16 explored to convince the federal government to amend the marine mammal 17 protection act to allow for balanced management of predators, as well 18 as to work with the United States fish and wildlife service to achieve 19 workable control measures for predatory birds.

20 **Sec. 119.** RCW 77.105.130 and 1993 sp.s. c 2 s 95 are each amended 21 to read as follows:

The ((department)) director shall contract with private consultants, aquatic farms, or construction firms, where appropriate, to achieve the highest benefit-to-cost ratio for recreational fishing projects.

26 **Sec. 120.** RCW 77.115.010 and 2000 c 107 s 122 are each amended to 27 read as follows:

(1) The director of agriculture and the director shall jointly develop a program of disease inspection and control for aquatic farmers as defined in RCW 15.85.020. The program shall be administered by the department under rules established under this section. The purpose of the program is to protect the aquaculture industry and wildstock fisheries from a loss of productivity due to aquatic diseases or 1 maladies. As used in this section "diseases" means, in addition to its 2 ordinary meaning, infestations of parasites or pests. The disease 3 program may include, but is not limited to, the following elements:

- 4 (a) Disease diagnosis;
- 5 (b) Import and transfer requirements;
- 6 (c) Provision for certification of stocks;
- 7 (d) Classification of diseases by severity;
- 8 (e) Provision for treatment of selected high-risk diseases;

9 (f) Provision for containment and eradication of high-risk 10 diseases;

11 (g) Provision for destruction of diseased cultured aquatic 12 products;

- 13 (h) Provision for quarantine of diseased cultured aquatic products;
- 14 (i) Provision for coordination with state and federal agencies;
- 15 (j) Provision for development of preventative or control measures;

16 (k) Provision for cooperative consultation service to aquatic 17 farmers; and

18

(1) Provision for disease history records.

(2) The ((commission)) <u>director</u> shall adopt rules implementing this 19 20 section. However, such rules shall have the prior approval of the 21 director of agriculture and shall provide therein that the director of agriculture has provided such approval. The director of agriculture or 22 the director's designee shall attend the rule-making hearings conducted 23 24 under chapter 34.05 RCW and shall assist in conducting those hearings. 25 The authorities granted the department by these rules and by RCW 77.12.047 (1)(g) and (2)(g), 77.60.060, 77.60.080, 77.65.210, 26 27 ((77.115.020,)) 77.115.030, and 77.115.040 constitute the only authorities of the department to regulate private sector cultured 28 aquatic products and aquatic farmers as defined in RCW 15.85.020. 29 Except as provided in subsection (3) of this section, no action may be 30 31 taken against any person to enforce these rules unless the 32 ((department)) director has first provided the person an opportunity for a hearing. In such a case, if the hearing is requested, no 33 enforcement action may be taken before the conclusion of that hearing. 34 (3) The rules adopted under this section shall specify the 35 emergency enforcement actions that may be taken by the department, and 36

37 the circumstances under which they may be taken, without first 38 providing the affected party with an opportunity for a hearing. Neither the provisions of this subsection nor the provisions of
 subsection (2) of this section shall preclude the department from
 requesting the initiation of criminal proceedings for violations of the
 disease inspection and control rules.

5 (4) A person shall not violate the rules adopted under subsection 6 (2) or (3) of this section or violate RCW 77.115.040.

7 (5) In administering the program established under this section,
8 the ((department)) director shall use the services of a pathologist
9 licensed to practice veterinary medicine.

10 (6) The director in administering the program shall not place 11 constraints on or take enforcement actions in respect to the 12 aquaculture industry that are more rigorous than those placed on the 13 department or other fish-rearing entities.

14 **Sec. 121.** RCW 77.120.030 and 2004 c 227 s 3 are each amended to 15 read as follows:

16 The owner or operator in charge of any vessel covered by this 17 chapter is required to ensure that the vessel under their ownership or 18 control does not discharge ballast water into the waters of the state 19 except as authorized by this section.

20 (1) Discharge into waters of the state is authorized if the vessel has conducted an open sea exchange of ballast water. A vessel is 21 exempt from this requirement if the vessel's master reasonably 22 23 determines that such a ballast water exchange operation will threaten 24 the safety of the vessel or the vessel's crew, or is not feasible due to vessel design limitations or equipment failure. If a vessel relies 25 26 on this exemption, then it may discharge ballast water into waters of the state, subject to any requirements of treatment under subsection 27 (2) of this section and subject to RCW 77.120.040. 28

(2) After July 1, 2007, discharge of ballast water into waters of 29 the state is authorized only if there has been an open sea exchange or 30 31 if the vessel has treated its ballast water to meet standards set by the ((department)) director consistent with applicable state and 32 federal laws. When weather or extraordinary circumstances make access 33 to treatment unsafe to the vessel or crew, the master of a vessel may 34 35 delay compliance with any treatment required under this subsection 36 until it is safe to complete the treatment.

(3) Masters, owners, operators, or persons-in-charge shall submit 1 2 to the department an interim ballast water management report by July 1, 2006, in the form and manner prescribed by the ((department)) director. 3 The report shall describe actions needed to implement the ballast water 4 5 requirements in subsection (2) of this section, including treatment methods applicable to the class of the vessel. Reports may include a б 7 statement that there are no treatment methods applicable to the vessel for which the report is being submitted. 8

9 (4) The ballast water work group created in section 1, chapter 282, 10 Laws of 2002 shall develop recommendations for the interim ballast 11 water management report. The recommendations must include, but are not 12 limited to:

13 (a) Actions that the vessel owner or operator will take to 14 implement the ballast water requirements in subsection (2) of this 15 section, including treatment methods applicable to the class of the 16 vessel;

(b) Necessary plan elements when there are not treatment methods applicable to the vessel for which the report is being submitted, or which would meet the requirements of this chapter; and

20 (c) The method, form, and content of reporting to be used for such 21 reports.

(5) For treatment technologies requiring shipyard modification that cannot reasonably be performed prior to July 1, 2007, the ((department)) director shall provide the vessel owner or operator with an extension to the first scheduled drydock or shipyard period following July 1, 2007.

(6) The ((department)) director shall make every effort to align
ballast water standards with adopted international and federal
standards while ensuring that the goals of this chapter are met.

30 (7) The requirements of this section do not apply to a vessel 31 discharging ballast water or sediments that originated solely within 32 the waters of Washington state, the Columbia river system, or the 33 internal waters of British Columbia south of latitude fifty degrees 34 north, including the waters of the Straits of Georgia and Juan de Fuca.

35 (8) Open sea exchange is an exchange that occurs fifty or more 36 nautical miles offshore. If the United States coast guard requires a 37 vessel to conduct an exchange further offshore, then that distance is 38 the required distance for purposes of compliance with this chapter. 1 Sec. 122. RCW 77.120.040 and 2002 c 282 s 3 are each amended to
2 read as follows:

The owner or operator in charge of any vessel covered by this chapter is required to ensure that the vessel under their ownership or control complies with the reporting and sampling requirements of this section.

7 (1) Vessels covered by this chapter must report ballast water 8 management information to the department using ballast water management 9 forms that are acceptable to the United States coast guard. The 10 frequency, manner, and form of such reporting shall be established by 11 the ((department)) director by rule. Any vessel may rely on a 12 recognized marine trade association to collect and forward this 13 information to the department.

14 In order to monitor the effectiveness of national and (2) international efforts to prevent the introduction of nonindigenous 15 16 species, all vessels covered by this chapter must submit nonindigenous 17 species ballast water monitoring data. The monitoring, sampling, testing protocols, and methods of identifying nonindigenous species in 18 ballast water shall be determined by the ((department)) director by 19 rule. A vessel covered by this chapter may contract with a recognized 20 21 marine trade association to randomly sample vessels within that 22 association's membership, and provide data to the department.

(3) Vessels that do not belong to a recognized marine trade association must submit individual ballast tank sample data to the department for each voyage.

(4) All data submitted to the department under subsection (2) of
this section shall be consistent with sampling and testing protocols as
adopted by the ((department)) director by rule.

(5) The ((department)) director shall adopt rules to implement this 29 The rules and recommendations shall be developed 30 section. in 31 consultation with advisors from regulated industries and the 32 potentially affected parties, including but not limited to shipping ports, shellfish growers, fisheries, environmental 33 interests, interests, interested citizens who have knowledge of the issues, and 34 appropriate governmental representatives including the United States 35 coast guard. In recognition of the need to have a coordinated response 36 37 to ballast water management for the Columbia river system, the

((department)) director must consider rules adopted by the state of
 Oregon when adopting rules under this section for ballast water
 management in the navigable waters of the Columbia river system.

(a) The ((department)) director shall set standards for the 4 discharge of treated ballast water into the waters of the state. 5 The rules are intended to ensure that the discharge of treated ballast 6 7 water poses minimal risk of introducing nonindigenous species. In developing this standard, the ((department)) director shall consider 8 the extent to which the requirement is technologically and practically 9 10 Where practical and appropriate, the standards shall be feasible. compatible with standards set by the United States coast guard and 11 12 shall be developed in consultation with federal and state agencies to 13 ensure consistency with the federal clean water act, 33 U.S.C. Sec. 14 1251-1387.

(b) The ((department)) director shall adopt ballast water sampling 15 and testing protocols for monitoring the biological components of 16 17 ballast water that may be discharged into the waters of the state under this chapter. Monitoring data is intended to assist the department in 18 evaluating the risk of new, nonindigenous species introductions from 19 the discharge of ballast water, and to evaluate the accuracy of ballast 20 21 water exchange practices. The sampling and testing protocols must consist of cost-effective, scientifically verifiable methods that, to 22 the extent practical and without compromising the purposes of this 23 24 chapter, utilize easily measured indices, such as salinity, or check 25 for species that indicate the potential presence of nonindigenous species or pathogenic species. The ((department)) director shall 26 27 specify appropriate quality assurance and quality control for the 28 sampling and testing protocols.

29 Sec. 123. RCW 77.120.050 and 2000 c 108 s 6 are each amended to 30 read as follows:

31 The shipping vessel industry, the public ports, and the ((department)) director shall promote the creation of a pilot project 32 33 to establish a private sector ballast water treatment operation that is 34 capable of servicing vessels at all Washington ports. Federal and state agencies and private industries shall be invited to participate. 35 36 The project will develop equipment or methods to treat ballast water and establish operational methods that do not increase the cost of 37

ballast water treatment at smaller ports. The legislature intends that
 the cost of treatment required by this chapter is substantially
 equivalent among large and small ports in Washington.

4 **Sec. 124.** RCW 77.120.060 and 2002 c 282 s 4 are each amended to 5 read as follows:

6 The legislature recognizes that international and national laws 7 relating to this chapter are changing and that state law must adapt ((department)) director shall submit to the 8 accordingly. The 9 legislature, and make available to the public, a report that summarizes 10 the results of this chapter and makes recommendations for improvement 11 to this chapter on or before December 1, 2001, and a second report on 12 or before December 1, 2004. The 2004 report shall describe how the costs of treatment required as of July 1, 2004, will be substantially 13 equivalent among ports where treatment is required. The 2004 report 14 15 must describe how the states of Washington and Oregon are coordinating 16 their efforts for ballast water management in the Columbia river 17 The ((department)) director shall strive to fund the system. 18 provisions of this chapter through existing resources, cooperative 19 agreements with the maritime industry, and federal funding sources.

20 **Sec. 125.** RCW 77.120.090 and 2002 c 282 s 5 are each amended to 21 read as follows:

22 The ((department)) director, working with the United States coast 23 quard and the marine exchanges, will work cooperatively to improve the 24 ballast water information system and make improvements no later than 25 October 1, 2002. The cooperative effort will strive to obtain ballast water reports for the United States coast guard under contract. 26 The reports may be used for ballast water management information under this 27 chapter and be forwarded to the United States coast guard for its 28 29 management purposes. Prior to July 1, 2002, the ((department)) 30 director must take steps to reduce or eliminate the costs of reporting.

31 **Sec. 126.** RCW 77.125.040 and 2001 c 86 s 4 are each amended to 32 read as follows:

Rules to implement this chapter shall be adopted <u>by the director</u> no sooner than thirty days following the end of the 2002 regular legislative session. The director shall provide a written report to the appropriate legislative committees by January 1, 2003, on the progress of the program.

4 **Sec. 127.** RCW 15.85.010 and 1994 c 264 s 4 are each amended to 5 read as follows:

6 The legislature declares that aquatic farming provides a consistent 7 source of quality food, offers opportunities of new jobs, increased 8 farm income stability, and improves balance of trade.

9 The legislature finds that many areas of the state of Washington 10 are scientifically and biologically suitable for aquaculture 11 development, and therefore the legislature encourages promotion of 12 aquacultural activities, programs, and development with the same status 13 as other agricultural activities, programs, and development within the 14 state.

The legislature finds that aquaculture should be considered a branch of the agricultural industry of the state for purposes of any laws that apply to or provide for the advancement, benefit, or protection of the agriculture industry within the state.

The legislature further finds that in order to ensure the maximum yield and quality of cultured aquatic products, the ((department)) <u>director</u> of fish and wildlife should provide diagnostic services that are workable and proven remedies to aquaculture disease problems.

It is therefore the policy of this state to encourage the development and expansion of aquaculture within the state. It is also the policy of this state to protect wildstock fisheries by providing an effective disease inspection and control program and prohibiting the release of salmon or steelhead trout by the private sector into the public waters of the state and the subsequent recapture of such species as in the practice commonly known as ocean ranching.

30 **Sec. 128.** RCW 16.36.005 and 2003 c 39 s 9 are each amended to read 31 as follows:

32 As used in this chapter:

33 "Animal" means all members of the animal kingdom except humans, 34 fish, and insects. However, "animal" does not mean noncaptive wildlife 35 as defined in RCW 77.08.010(16), except as used in RCW 16.36.050(1) and 36 16.36.080 (1), (2), (3), and (5).

"Animal reproductive product" means sperm, ova, fertilized ova, and
 embryos from animals.

3 "Farm-raised fish" means fish raised by aquaculture as defined in 4 RCW 15.85.020. Farm-raised fish are considered to be a part of animal 5 agriculture; however, disease inspection, prevention, and control 6 programs and related activities for farm-raised fish are administered 7 by the ((department)) director of fish and wildlife under chapter 8 77.115 RCW.

9 "Communicable disease" means a disease due to a specific infectious 10 agent or its toxic products transmitted from an infected person, 11 animal, or inanimate reservoir to a susceptible host, either directly 12 or indirectly through an intermediate plant or animal host, vector, or 13 the environment.

14 "Contagious disease" means a communicable disease that is capable 15 of being easily transmitted from one animal to another animal or a 16 human.

17 "Director" means the director of agriculture of the state of 18 Washington or his or her authorized representative.

19 "Department" means the department of agriculture of the state of 20 Washington.

21 "Deputized state veterinarian" means a Washington state licensed 22 and accredited veterinarian appointed and compensated by the director 23 according to state law and department policies.

"Garbage" means the solid animal and vegetable waste and offal together with the natural moisture content resulting from the handling, preparation, or consumption of foods in houses, restaurants, hotels, kitchens, markets, meat shops, packing houses and similar establishments or any other food waste containing meat or meat products.

"Herd or flock plan" means a written management agreement between 30 31 the owner of a herd or flock and the state veterinarian, with possible 32 input from a private accredited veterinarian designated by the owner and the area veterinarian-in-charge of the United States department of 33 agriculture, animal and plant health inspection service, veterinary 34 services in which each participant agrees to undertake actions 35 specified in the herd or flock plan to control the spread of 36 37 infectious, contagious, or communicable disease within and from an

infected herd or flock and to work toward eradicating the disease in
 the infected herd or flock.

3 "Hold order" means an order by the director to the owner or agent 4 of the owner of animals or animal reproductive products which restricts 5 the animals or products to a designated holding location pending an 6 investigation by the director of the disease, disease exposure, well-7 being, movement, or import status of the animals or animal reproductive 8 products.

9 "Infectious agent" means an organism including viruses, rickettsia, 10 bacteria, fungi, protozoa, helminthes, or prions that is capable of 11 producing infection or infectious disease.

12 "Infectious disease" means a clinical disease of humans or animals 13 resulting from an infection with an infectious agent that may or may 14 not be communicable or contagious.

"Livestock" means horses, mules, donkeys, cattle, bison, sheep, goats, swine, rabbits, llamas, alpacas, ratites, poultry, waterfowl, game birds, and other species so designated by statute. "Livestock" does not mean free ranging wildlife as defined in Title 77 RCW.

19 "Person" means a person, persons, firm, or corporation.

20 "Quarantine" means the placing and restraining of any animal or its 21 reproductive products by the owner or agent of the owner within a 22 certain described and designated enclosure or area within this state, 23 or the restraining of any animal or its reproductive products from 24 entering this state, as may be directed in an order by the director.

25 "Reportable disease" means a disease designated by rule by the 26 director as reportable to the department by veterinarians and others 27 made responsible to report by statute.

28 "Veterinary biologic" means any virus, serum, toxin, and analogous 29 product of natural or synthetic origin, or product prepared from any 30 type of genetic engineering, such as diagnostics, antitoxins, vaccines, 31 live microorganisms, killed microorganisms, and the antigenic or 32 immunizing components intended for use in the diagnosis, treatment, or 33 prevention of diseases in animals.

34 **Sec. 129.** RCW 43.17.020 and 2006 c 265 s 112 are each amended to 35 read as follows:

There shall be a chief executive officer of each department to be known as: (1) The secretary of social and health services, (2) the

director of ecology, (3) the director of labor and industries, (4) the 1 2 director of agriculture, (5) the director of fish and wildlife, (6) the secretary of transportation, (7) the director of licensing, (8) the 3 director of general administration, (9) the director of community, 4 5 trade, and economic development, (10) the director of veterans affairs, (11) the director of revenue, (12) the director of retirement systems, 6 (13) the secretary of corrections, (14) the secretary of health, (15) 7 the director of financial institutions, (16) the director of the 8 9 department of archaeology and historic preservation, and (17) the 10 director of early learning.

Such officers((, except the director of fish and wildlife,)) shall be appointed by the governor, with the consent of the senate, and hold office at the pleasure of the governor. ((The director of fish and wildlife shall be appointed by the fish and wildlife commission as prescribed by RCW 77.04.055.))

16 **Sec. 130.** RCW 69.30.070 and 1994 c 264 s 40 are each amended to 17 read as follows:

Any certificate of approval issued under the provisions of this chapter shall not relieve any person from complying with the laws, rules and/or regulations of the ((department)) director of fish and wildlife, relative to shellfish.

22 **Sec. 131.** RCW 79.105.430 and 2005 c 155 s 106 are each amended to 23 read as follows:

(1) The abutting residential owner to state-owned shorelands, 24 25 tidelands, or related beds of navigable waters, other than harbor areas, may install and maintain without charge a dock on the areas if 26 used exclusively for private recreational purposes and the area is not 27 subject to prior rights, including any rights of upland, tideland, or 28 29 shoreland owners as provided in RCW 79.125.400, 79.125.460, 79.125.410, 30 and 79.130.010. The dock cannot be sold or leased separately from the upland residence. The dock cannot be used to moor boats for commercial 31 or residential use. This permission is subject to applicable local, 32 state, and federal rules and regulations governing location, design, 33 34 construction, size, and length of the dock. Nothing in this subsection 35 (1) prevents the abutting owner from obtaining a lease if otherwise 36 provided by law.

(2) The abutting residential owner to state-owned shorelands, 1 2 tidelands, or related beds of navigable waters, other than harbor areas, may install and maintain a mooring buoy without charge if the 3 boat that is moored to the buoy is used for private recreational 4 5 purposes, the area is not subject to prior rights, including any rights of upland, tideland, or shoreland owners as provided in RCW 79.125.400, 6 7 79.125.460, 79.125.410, and 79.130.010, and the buoy will not obstruct the use of mooring buoys previously authorized by the department. 8

9 (a) The buoy must be located as near to the upland residence as 10 practical, consistent with applicable rules and regulations and the 11 provisions of this section. The buoy must be located, or relocated if 12 necessary, to accommodate the use of lawfully installed and maintained 13 buoys.

14 (b) If two or more residential owners, who otherwise qualify for free use under the provisions of this section, are in dispute over 15 assertion of rights to install and maintain a mooring buoy in the same 16 17 location, they may seek formal settlement through adjudication in superior court for the county in which the buoy site is located. 18 In the adjudication, preference must be given to the residential owner 19 that first installed and continually maintained and used a buoy on that 20 21 site, if it meets all applicable rules, regulations, and provisions of 22 this section, and then to the owner of the residential property nearest the site. Nothing in this section requires the department to mediate 23 24 or otherwise resolve disputes between residential owners over the use 25 of the same site for a mooring buoy.

(c) The buoy cannot be sold or leased separately from the abutting residential property. The buoy cannot be used to moor boats for commercial or residential use, nor to moor boats over sixty feet in length.

30 (d) If the department determines that it is necessary for secure 31 moorage, the abutting residential owner may install and maintain a 32 second mooring buoy, under the same provisions as the first, the use of 33 which is limited to a second mooring line to the boat moored at the 34 first buoy.

35 (e) The permission granted in this subsection (2) is subject to 36 applicable local, state, and federal rules and regulations governing 37 location, design, installation, maintenance, and operation of the 38 mooring buoy, anchoring system, and moored boat. Nothing in this

1 subsection (2) prevents a boat owner from obtaining a lease if 2 otherwise provided by law. This subsection (2) also applies to areas 3 that have been designated by the commissioner or the <u>director of</u> fish 4 and wildlife ((<u>commission</u>)) as aquatic reserves.

(3) This permission to install and maintain a recreational dock or 5 mooring buoy may be revoked by the department, or the department may 6 7 direct the owner of a recreational dock or mooring buoy to relocate their dock or buoy, if the department makes a finding of public 8 9 necessity to protect waterward access, ingress rights of other 10 landowners, public health or safety, or public resources. Circumstances prompting a finding of public necessity may include, but 11 12 are not limited to, the dock, buoy, anchoring system, or boat posing a 13 hazard or obstruction to navigation or fishing, contributing to 14 degradation of aquatic habitat, or contributing to decertification of shellfish beds otherwise suitable for commercial or recreational 15 The revocation may be appealed as provided for under RCW 16 harvest. 17 79.105.160.

18 (4) Nothing in this section authorizes a boat owner to abandon a19 vessel at a recreational dock, mooring buoy, or elsewhere.

20 **Sec. 132.** RCW 79.135.030 and 2005 c 155 s 714 are each amended to 21 read as follows:

(1) If a person wrongfully takes shellfish or causes shellfish to be wrongfully taken from the public lands and the wrongful taking is intentional and knowing, the person is liable for damages of treble the fair market retail value of the amount of shellfish wrongfully taken. If a person wrongfully takes shellfish from the public lands under other circumstances, the person is liable for damages of double the fair market value of the amount of shellfish wrongfully taken.

(2) For purposes of this section, a person "wrongfully takes" 29 30 shellfish from public lands if the person takes shellfish: (a) Above 31 the limits of any applicable laws that govern the harvest of shellfish from public lands; (b) without reporting the harvest to the department 32 of fish and wildlife or the department where the reporting is required 33 by law or contract; (c) outside the area or above the limits that an 34 35 agreement or contract from the department allows the harvest of 36 shellfish from public lands; or (d) without a lease or purchase of the

shellfish where the lease or purchase is required by law prior to
 harvest of the shellfish.

3 (3) The remedies in this section are for civil damages and shall be 4 proved by a preponderance of the evidence. The department may file a 5 civil action in Thurston county superior court or the county where the 6 shellfish were taken against any person liable under this section. 7 Damages recovered under this section shall be applied in the same way 8 as received under geoduck harvesting agreements authorized by RCW 9 79.135.210.

10 (4) For purposes of the remedies created by this section, the 11 amount of shellfish wrongfully taken by a person may be established 12 either:

(a) By surveying the aquatic lands to reasonably establish the
amount of shellfish taken from the immediate area where a person is
shown to have been wrongfully taking shellfish;

(b) By weighing the shellfish on board any vessel or in possessionof a person shown to be wrongfully taking shellfish; or

18 (c) By any other evidence that reasonably establishes the amount of 19 shellfish wrongfully taken.

The amount of shellfish established by (a) or (b) of this 20 21 subsection shall be presumed to be the amount wrongfully taken unless 22 the defendant shows by a preponderance of evidence that the shellfish were lawfully taken or that the defendant did not take the shellfish 23 24 presumed to have been wrongfully taken. Whenever there is reason to 25 believe that shellfish in the possession of any person were wrongfully taken, the department or the department of fish and wildlife may 26 27 require the person to proceed to a designated off-load point and to weigh all shellfish in possession of the person or on board the 28 29 person's vessel.

30 (5) This civil remedy is supplemental to the state's power to 31 prosecute any person for theft of shellfish, for other crimes where 32 shellfish are involved, or for violation of rules of the ((department)) 33 director of fish and wildlife.

34 **Sec. 133.** RCW 79.135.230 and 2005 c 155 s 718 are each amended to 35 read as follows:

36 The department may enter into agreements with the ((<del>department</del>))

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1 <u>director</u> of fish and wildlife for the development of an intensive 2 management plan for geoducks including the development and operation of 3 a geoduck hatchery.

4 **Sec. 134.** RCW 79.135.320 and 2005 c 155 s 712 are each amended to 5 read as follows:

6 (1) In the event that the <u>director of</u> fish and wildlife 7 ((commission)) approves the vacation of the whole or any part of a 8 reserve, the department may vacate and offer for lease the parts or all 9 of the reserve as it deems to be for the best interest of the state, 10 and all moneys received for the lease of the lands shall be paid to the 11 department.

(2) Notwithstanding RCW 77.60.020, subsection (1) of this section,
 or any other provision of state law, the state oyster reserves in Eld
 Inlet, Hammersley Inlet, or Totten Inlet, situated in Mason or Thurston
 counties shall permanently be designated as state oyster reserve lands.

16 **Sec. 135.** RCW 79.135.410 and 2005 c 155 s 715 are each amended to 17 read as follows:

18 (1) The maximum daily wet weight harvest or possession of seaweed for personal use from all state-owned aquatic lands and all privately 19 20 owned tidelands is ten pounds per person. The department in 21 cooperation with the ((department)) director of fish and wildlife may establish seaweed harvest limits of less than ten pounds 22 for conservation purposes. This section shall in no way affect the ability 23 24 of any state agency to prevent harvest of any species of marine aquatic 25 plant from lands under its control, ownership, or management.

(2) Except as provided under subsection (3) of this section,
 commercial harvesting of seaweed from state-owned aquatic lands, and
 all privately owned tidelands is prohibited. This subsection shall in
 no way affect commercial seaweed aquaculture.

30 (3) Upon mutual approval by the department and the ((department))
31 <u>director</u> of fish and wildlife, seaweed species of the genus Macrocystis
32 may be commercially harvested for use in the herring spawn-on-kelp
33 fishery.

(4) Importation of seaweed species of the genus Macrocystis into
 Washington state for the herring spawn-on-kelp fishery is subject to
 the fish and shellfish disease control policies of the ((department))

director of fish and wildlife. Macrocystis shall not be imported from areas with fish or shellfish diseases associated with organisms that are likely to be transported with Macrocystis. The department shall incorporate this policy on Macrocystis importation into its overall fish and shellfish disease control policies.

6 **Sec. 136.** RCW 87.84.061 and 1994 c 264 s 79 are each amended to 7 read as follows:

The water in any natural or impounded lake, wholly or partially 8 within the boundaries of an irrigation and rehabilitation district, 9 together with all use of said water and the bottom and shore lines to 10 the line established by the highest level where water has been or shall 11 be stored in said lake, shall be regulated, controlled and used by the 12 irrigation and rehabilitation district in order to further the health, 13 safety, recreation and welfare of the residents in the district and the 14 citizens and guests of the state of Washington, subject to rights of 15 16 the United States bureau of reclamation and any irrigation districts 17 organized under the laws of the state of Washington.

In addition to the powers expressly or impliedly enumerated above, the directors of an irrigation and rehabilitation district shall have the power and authority to:

(1) Control and regulate the use of boats, skiers, skin divers, aircraft, ice skating, ice boats, swimmers or any other use of said lake, by means of appropriate rules and regulations not inconsistent with state fish, game or aeronautics laws.

(2) Expend district funds for the control of mosquitoes or other 25 26 harmful insects which may affect the use of any lake located in the PROVIDED, That the state department of social and health 27 district: services gives its approval in writing to any district program 28 instituted under the authority of this item. District funds may be 29 30 expended for mosquito and insect control or other district projects or 31 activities even though it may be necessary to place chemicals or carry on areas located outside of an irrigation and 32 on activities rehabilitation district's boundaries. These funds may be transferred 33 to the jurisdictional health department for the purpose of carrying out 34 the provisions of this item. 35

36 (3) Except for state highways, control, regulate or prohibit by37 means of rules and regulations, the building, construction, placing or

allowing to be placed from adjoining land, sand, gravel, dirt, rock, 1 2 tires, lumber, logs, bottles, cans, garbage and trash, or any loathsome, noxious substances or materials of any kind, and any piling, 3 causeways, fill, roads, culverts, wharfs, bulkheads, buildings, 4 5 structures, floats, or markers, in, on or above the line established by the highest level where water has been or shall be stored in said lake, 6 7 located in the district, in order to further the interests of the citizens of the state of Washington, and residents of the district. 8

9 (4) Except for state highways, control, regulate and require the 10 placing, maintenance and use of culverts and boat accesses under and 11 through existing fills constructed over and/or across any lake located 12 within the district to facilitate water circulation, navigation and the 13 reduction of flood danger.

(5) Control the taking of carp or other rough fish located in the district and including the right to grant or sell an exclusive or concurrent franchise for the taking of carp or other rough fish, providing the ((department)) director of fish and wildlife gives ((their)) the director's approval in writing to any district project regarding the capture, or sale of fish.

(6) Control and regulate by means of rules and regulations the 20 21 direct or indirect introduction into any lake within the district of 22 any human, animal or industrial waste products, sewage, effluent or byproducts, treated or untreated: PROVIDED, That the state department 23 24 of ecology gives its approval in writing to any district program 25 instituted under this section, and nothing herein shall be deemed to amend, repeal, supersede, or otherwise modify any laws or regulations 26 27 relating to public health or to the department of ecology.

(7) Except for state highways, construct, maintain, place, and/or restore roads, buildings, docks, dams, canals, locks, mechanical lifts or any other type of transportation facility; dredge, purchase land, or lease land, or enter into agreements with other agencies or conduct any other activity within or without the district boundaries in order to carry out district projects or activities to further the recreational potential of the area.

35 **Sec. 137.** RCW 90.03.360 and 1994 c 264 s 85 are each amended to 36 read as follows:

37 (1) The owner or owners of any water diversion shall maintain, to

the satisfaction of the department of ecology, substantial controlling works and a measuring device constructed and maintained to permit accurate measurement and practical regulation of the flow of water diverted. Every owner or manager of a reservoir for the storage of water shall construct and maintain, when required by the department, any measuring device necessary to ascertain the natural flow into and out of said reservoir.

Metering of diversions or measurement by other approved methods 8 shall be required as a condition for all new surface water right 9 permits, and except as provided in subsection (2) of this section, may 10 be required as a condition for all previously existing surface water 11 12 rights. The department may also require, as a condition for all water 13 rights, metering of diversions, and reports regarding such metered 14 diversions as to the amount of water being diverted. Such reports shall be in a form prescribed by the department. 15

(2) Where water diversions are from waters in which the salmonid 16 17 stock status is depressed or critical, as determined by the ((department)) director of fish and wildlife, or where the volume of 18 water being diverted exceeds one cubic foot per second, the department 19 shall require metering or measurement by other approved methods as a 20 21 condition for all new and previously existing water rights or claims. 22 The department shall attempt to integrate the requirements of this 23 subsection into its existing compliance workload priorities, but shall 24 prioritize the requirements of this subsection ahead of the existing 25 compliance workload where a delay may cause the decline of wild The department shall notify the department of fish and 26 salmonids. 27 wildlife of the status of fish screens associated with these diversions. 28

This subsection (2) shall not apply to diversions for public or private hatcheries or fish rearing facilities if the diverted water is returned directly to the waters from which it was diverted.

32 <u>NEW SECTION.</u> Sec. 138. RCW 77.04.013 (Findings and intent) and 33 1995 1st sp.s. c 2 s 1 are each repealed.

34 <u>NEW SECTION.</u> Sec. 139. The code reviser is directed to put the

1 defined terms in RCW 77.08.010 in alphabetical order.

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