# WSR 21-08-071 EXPEDITED RULES DEPARTMENT OF SOCIAL AND HEALTH SERVICES

(Developmental Disabilities Administration) [Filed April 6, 2021, 8:09 a.m.]

Title of Rule and Other Identifying Information: Chapter 388-833 WAC, Community crisis stabilization service program.

Purpose of the Proposal and Its Anticipated Effects, Including Any Changes in Existing Rules: The developmental disabilities administration (DDA) is amending this chapter to change the program's name. The name is changing from "community crisis stabilization services" to "intensive habilitation services for children." This is not a substantive change; in other words, no changes are being made to the way the program operates.

Reasons Supporting Proposal: RCW 34.05.353 (1)(c) authorizes the department to amend a rule using the expedited rule-making process if "the proposed rules only correct typographical errors, make address or name changes, or clarify language of a rule without changing its effect." The proposed amendments only change the program's name.

Statutory Authority for Adoption: RCW 71A.12.030, 71A.12.120.

Statute Being Implemented: RCW 34.05.353.

Rule is not necessitated by federal law, federal or state court decision.

Name of Proponent: Department of social and health services (DSHS), governmental.

Name of Agency Personnel Responsible for Drafting: Chantelle Diaz, P.O. Box 45310, Olympia, WA 98504-5310, 360-407-1589; Implementation and Enforcement: Kacie Smarjesse, P.O. Box 45310, Olympia, WA 98504-5310, 360-407-1588.

This notice meets the following criteria to use the expedited adoption process for these rules:

Corrects typographical errors, make address or name changes, or clarify language of a rule without changing its effect.

Explanation of the Reason the Agency Believes the Expedited Rule-Making Process is Appropriate: The community crisis stabilization services program name has changed to "intensive habilitation services for children." This name change has been made in DDA policies and other DDA documents. Changing the name in chapter 388-833 WAC will help avoid confusion for anyone who would have encountered two different names for the same program.

## NOTICE

THIS RULE IS BEING PROPOSED UNDER AN EXPEDITED RULE-MAKING PROCESS THAT WILL ELIMINATE THE NEED FOR THE AGENCY TO HOLD PUBLIC HEARINGS, PREPARE A SMALL BUSINESS ECONOMIC IMPACT STATEMENT, OR PROVIDE RESPONSES TO THE CRITERIA FOR A SIGNIFICANT LEGISLATIVE RULE. IF YOU OBJECT TO THIS USE OF THE EXPEDITED RULE-MAKING PROCESS, YOU MUST EXPRESS YOUR OBJECTIONS IN WRITING AND THEY MUST BE SENT TO DSHS Rules Coordinator, P.O. Box 45850, Olympia, WA 98504-5850, phone 360-664-6097, fax 360-664-6185, email DSHSRPAURulesCoordina tor@dshs.wa.gov, AND RECEIVED BY June 7, 2021.

April 5, 2021 Katherine I. Vasquez Rules Coordinator

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0005 Definitions. (("CCSS review team" means DDA staff who review referrals to the CCSS program.))

"Crisis" means a set of circumstances or events that:

(1) Put a participant at risk of hospitalization, institutionalization, or loss of residence;

(2) Exceeds a participant's individual ability to cope/ remain stable; or

(3) Exceeds the ability of the participant's caregivers to provide necessary supports.

"CRM/SW/SSS" means the DDA case resource manager, DDA social worker, or DDA social service specialist assigned to an individual or participant in the ((CCSS)) <u>intensive habilitation services (IHS) for children</u> program.

"Developmental disabilities administration" or "DDA" means the developmental disabilities administration within the department of social and health services.

<u>"IHS review team"</u> means DDA staff who review referrals to the IHS for children program.

"Individual" means a person who has a developmental disability as defined in RCW 71A.10.020(5) who also has been determined eligible to receive services by the administration under chapter 71A.16 RCW. Other terms used in the field include "client" and "resident."

**"Participant"** means the individual who is accessing the ((community crisis stabilization service)) intensive habilitation services.

"**Participant team**" means individuals who work together to provide formal and informal supports to a participant. A typical team includes ((<del>CCSS</del>)) <u>IHS</u> staff, the CRM/ SW/SSS, the participant's family/legal representative(s), and service providers working with the participant.

"**Regional clinical team**" means DDA staff who may respond to crisis situations by providing assessment, training, behavior support and consultation as well as behavioral health stabilization services to DDA enrolled individuals.

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0010 What is the purpose of the ((community crisis stabilization service (CCSS))) intensive habilitation services for children program? The purpose of the ((CCSS)) intensive habilitation services for children program is to provide short-term behavioral health supports to participants who are in crisis. <u>AMENDATORY SECTION</u> (Amending WSR 18-14-108, filed 7/5/18, effective 8/5/18)

WAC 388-833-0015 Who is eligible for the ((community crisis stabilization service (CCSS))) intensive habilitation services for children program? A person is eligible for the ((community crisis stabilization)) intensive habilitation services for children program if:

(1) The person is eligible for DDA services under chapter 388-823 WAC;

(2) The person is eligible for medicaid services;

(3) The person or their legal representative voluntarily consents to ((community crisis stabilization)) intensive habilitation services;

(4) The person is age eight or older but under age twenty-one;

(5) The person has no pending investigations of abuse or neglect with the department of children, youth, and families; and

(6) DDA determines the person needs the level of service provided in the ((eommunity erisis stabilization)) intensive habilitation services for children program.

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0020 How long may a participant receive services from ((CCSS)) the intensive habilitation services for children program? The participant may receive services for a maximum of one hundred eighty consecutive days per admission, from the date of admission to the program.

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0025 How does an individual access ((<del>CCSS</del>)) <u>intensive habilitation services for children</u>? The individual or family/legal representative may request ((<del>CCSS</del>)) <u>intensive habilitation services for children</u> through the CRM/SW/SSS.

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0030 How is a decision made for participation in the ((CCSS)) intensive habilitation services for children program? (1) Placement in the ((CCSS)) intensive habilitation services (IHS) for children program is only considered when there are no other DDA services available that can safely and appropriately meet the individual's needs.

(2) Through a referral process, review and discussion, the ((CCSS)) <u>IHS</u> review team determines whether the individual needs the level of service provided in the ((CCSS)) program. When there are multiple clients requesting the ((CCSS)) <u>IHS</u> program services, placement is offered at the sole discretion of the ((CCSS)) <u>IHS</u> review team to the client who currently demonstrates the greatest need for services.

(3) DDA and the family/legal representative must be in agreement about the need for ((CCSS)) <u>IHS</u> and that placement in the program is in the client's best interest.

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0045 What are the expectations of family/legal representative when their child is in the ((<del>CCSS</del>)) <u>intensive habilitation services for children pro-</u>gram? Family/legal representatives retain custody of their child at all times when the child is receiving services in the ((<del>CCSS</del>)) <u>intensive habilitation services (IHS) for children</u> program. Family/legal representative responsibilities include, but are not limited to, the following:

(1) Maintain ongoing and regular contact with their child;

(2) Agree to work cooperatively with their child's DDA CRM/SW/SSS, and other DSHS staff and persons caring for the child;

(3) Participate in decision making for the child;

(4) The right to make all nonemergency decisions about medical care, enlistment in military service, marriage and other important legal decisions for the person under eighteen years of age; and

(5) Agree that if their child's ((<del>CCSS</del>)) <u>IHS</u> placement disrupts, their child will return to the parents physical care until a new placement is developed.

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0050 Who pays for the participant's care when they are in the ((CCSS)) intensive habilitation services for children program? A combination of state and federal funds cover the cost of the participant's care while in the ((CCSS)) intensive habilitation services for children program. The family/legal representative is encouraged to support the participant with typical items or activities, e.g., presents, clothing, special items, special outings which are not supported by state or federal funds.

<u>AMENDATORY SECTION</u> (Amending WSR 15-08-081, filed 3/31/15, effective 5/1/15)

WAC 388-833-0055 What appeal rights do I have? (1) You have the right to appeal decisions made by DDA in accordance with WAC 388-825-120 through 388-825-165.

(2) Once the one hundred eighty day maximum stay is reached, the ((service has)) intensive habilitation services (IHS) have been completed and terminating the service and returning the participant to another residential placement is not considered a termination, denial, or move to a different type of residential service as described in WAC 388-825-120.

(3) A participant may appeal eligibility for the (( $\frac{CCSS}{CCSS}$ )) <u>IHS</u> program but participation in the program is determined by WAC 388-833-0030 and is dependent on bed and funding availability. There is no appeal right to (( $\frac{a CCSS}{CCSS}$ )) an IHS participation determination.

# WSR 21-08-080 EXPEDITED RULES BUILDING CODE COUNCIL

[Filed April 7, 2021, 8:19 a.m.]

Title of Rule and Other Identifying Information: Chapter 51-51 WAC, making editorial corrections to the state amendments to the 2018 International Residential Code.

Purpose of the Proposal and Its Anticipated Effects, Including Any Changes in Existing Rules: Making editorial changes, correcting tables and references to state amendments.

WAC	Section	Changes in 2018	Discussion
51-51-0507	R507.5	Correct reference tables	Omission missed
51-51-0507	Table R507.5	Corrected header	Editorial change
51-51-0507	Tables R507.5 (1-4)	Deleted	Omission missed
51-51-0507	Table R507.9.1.3 (1)	Formatted table	Editorial change

Reasons Supporting Proposal: After adoption and publication of the amendments to the 2018 Residential Code, chapter 51-51 WAC, errors and omissions of an editorial nature were discovered; these must be corrected to ensure consistent enforcement of the code.

Statutory Authority for Adoption: RCW 19.27.074. Statute Being Implemented: RCW 19.27.074. Rule is not necessitated by federal law, federal or state court decision.

Name of Proponent: Governmental.

Name of Agency Personnel Responsible for Drafting and Implementation: Ray Shipman, 1500 Jefferson Street S.E., Olympia, WA, 360-407-8047; Enforcement: Local jurisdictions.

This notice meets the following criteria to use the expedited adoption process for these rules:

Corrects typographical errors, make address or name changes, or clarify language of a rule without changing its effect.

#### NOTICE

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> March 31, 2021 Diane Glen Council Chair

# AMENDATORY SECTION (Amending WSR 20-21-041, filed 10/13/20, effective 11/13/20)

## WAC 51-51-0507 Section R507—Decks.

**R507.1 Decks.** Wood-framed decks shall be in accordance with this section. Decks shall be designed for the live load required in Section R301.5 or the ground snow load indicated in Table R301.2(1), whichever is greater. For decks using materials and conditions not prescribed in this section, refer to Section R301.

		SOIL BEARING CAPACITY <sup>acd</sup>									
LIVE OR		1500 psf			2000 psf			≥ 3000 psf			
GROUND SNOW LOAD <sup>b</sup> (psf)	TRIBUTARY AREA <sup>c</sup> (sq.ft.)	Side of a square footing (inches)	Diameter of a round footing (inches)	Thickness <sup>f</sup> (inches)	Side of a square footing (inches)	Diameter of a round footing (inches)	Thickness <sup>f</sup> (inches)	Side of a square footing (inches)	Diameter of a round footing (inches)	Thickness <sup>f</sup> (inches)	
60 Live or	5	7	8	6	7	8	6	7	8	6	
70 Ground	20	12	14	6	11	13	6	9	10	6	
Snow Load	40	18	20	6	15	17	6	12	14	6	
	60	21	24	8	19	21	6	15	17	6	
	80	25	28	9	21	24	8	18	20	6	
	100	28	31	11	24	27	9	20	22	7	
	120	30	34	12	26	30	10	21	24	8	
	140	33	37	13	28	32	11	23	26	9	
	160	35	40	15	30	34	12	25	28	9	

TABLE R507.3.1

MINIMUM FOOTING SIZE FOR DECKS

For SI: 1 inch = 25.4 mm, 1 square foot =  $0.0929 \text{ m}^2$ , 1 pound per square foot = 0.0479 kPa.

- a. Interpolation permitted, extrapolation not permitted.
- b. Reserved.
- c. Footing dimensions shall allow complete bearing of the post.
- d. If the support is a brick or CMU pier, the footing shall have a minimum 2-inch projection on all sides.
- e. Area, in square feet, of deck surface supported by post and footings.
- f. Minimum thickness shall only apply to plain concrete footings,

R507.4 Deck posts. For single-level decks, wood post size shall be in accordance with Table R507.4.

			DECK PC	OST HEIGH	łΤ						
			MAXIMUM DECK POST HEIGHT <sup>a</sup> (feet-inches) Tributary Area <sup>g,h</sup> (sq. ft.)								
LOADS <sup>b</sup>											
(psf)	POST SPECIES <sup>c</sup>	POST SIZE <sup>d</sup>	20	40	60	80	100	120	140	160	
60 Live Load,	Douglas Fir <sup>e</sup> , Hem-fir <sup>e</sup> ,	4 x 4	14-0	10-10	8-7	7-0	5-8	4-1	NP	NP	
≤60 Ground	SPFe	4 x 6	14-0	13-10	11-1	9-5	8-2	7-3	6-4	5-4	
Snow Load		6 x 6	14-0	14-0	14-0	14-0	14-0	13-3	10-9	6-11	
		8 x 8	14-0	14-0	14-0	14-0	14-0	14-0	14-0	14-0	
	Redwood <sup>f</sup> , Western	4 x 4	14-0	10-3	7-0	NP	NP	NP	NP	NP	
	Cedars <sup>f</sup> , Ponderosa	4 x 6	14-0	13-6	10-6	8-4	5-10	NP	NP	NP	
	Pine <sup>f</sup> , Red Pine <sup>f</sup>	6 x 6	14-0	14-0	14-0	14-0	11-11	NP	NP	NP	
		8 x 8	14-0	14-0	14-0	14-0	14-0	14-0	14-0	14-0	
70 Ground	Douglas Fir <sup>e</sup> , Hem-fir <sup>e</sup> ,	4 x 4	14-0	10-1	7-11	6-6	5-3	3-7	NP	NP	
Snow Load	SPFe	4 x 6	14-0	12-10	10-3	8-9	7-7	6-8	5-10	4-11	
		6 x 6	14-0	14-0	14-0	14-0	14-0	12-2	9-9	5-9	
		8 x 8	14-0	14-0	14-0	14-0	14-0	14-0	14-0	14-0	
	Redwood <sup>f</sup> , Western	4 x 4	14-0	9-5	6-5	NP	NP	NP	NP	NP	
	Cedars <sup>f</sup> , Ponderosa	4 x 6	14-0	12-6	9-8	7-7	5-3	NP	NP	NP	
	Pine <sup>f</sup> , Red Pine <sup>f</sup>	6 x 6	14-0	14-0	14-0	14-0	10-8	NP	NP	NP	
		8 x 8	14-0	14-0	14-0	14-0	14-0	14-0	14-0	14-0	

TABLE R507.4 DECK POST HEIGHT

For SI: 1 inch = 25.4 mm, 1 square foot = 0.0929 m<sup>2</sup>, 1 pound per square foot = 0.0479 kPa, NP = Not permitted.

a. Measured from the underside of the beam to top of footing or pier.

- b. 10 psf dead load. Snow load not assumed to be concurrent with live load.
- c. No. 2 grade, wet service factor included.
- d. Notched deck posts shall be sized to accommodate beam size per in accordance with Section R507.5.2.
- e. Includes incising factor.
- f. Incising factor not included.
- g. Area, in square feet, of deck surface supported by post and footing.
- h. Interpolation permitted. Extrapolation not permitted.

**R507.5 Deck beams.** Maximum allowable spans for wood deck beams, as shown in Figure R507.5, shall be in accordance with Table((s)) R507.5(((1) through R507(4))). Beam plies shall be fastened with two rows of 10d (3-inch × 0.128-inch) nails minimum at 16 inches (406 mm) on center along each edge. Beams shall be permitted to cantilever at each end up to one-fourth of the allowable beam span. Deck beams of other materials shall be permitted where designed in accordance with accepted engineering practices.

## Washington State Register, Issue 21-08

#### TABLE R507.5 MAXIMUM DECK BEAM SPAN - 60 PSF LIVE LOAD or 70 PSF GROUND SNOW LOAD<sup>e</sup>

			BEAM SPAN	SNOW LOAD n,b,f							
		<del>Deek Joist Sj (feet)</del>	an <sup>a,i</sup>								
((BEAM SPECIES <sup>d</sup>	BEAM SIZE <sup>e</sup>	6	8	<del>10</del>	<del>12</del>	14	<del>16</del>	<del>18</del> ))			
		DECK JOIST SPAN <sup>a.i</sup> (feet)									
	<u>BEAM SIZE</u> <sup>e</sup>	<u>6</u>	<u>8</u>	<u>10</u>	<u>12</u>	<u>14</u>	<u>16</u>	<u>18</u>			
BEAM SPECIES <sup>d</sup>		<u>MAXIMUM BEAM SPAN<sup>a.b.f</sup> (feet-inches)</u>									
Douglas fir-larch <sup>g</sup> ,	1-2×6	3-5	2-10	2-5	2-2	2-0	1-10	1-9			
Hem-fir <sup>g</sup> ,	1-2×8	4-7	3-8	3-2	2-10	2-7	2-5	2-4			
Spruce-pine-fir <sup>g</sup>	1-2×10	5-8	4-9	4-1	3-8	3-4	3-1	2-11			
	1-2×12	6-7	5-8	5-0	4-6	4-1	3-10	3-7			
	2-2×6	5-2	4-6	4-0	3-5	3-1	2-10	2-7			
	2-2×8	6-11	6-0	5-3	4-7	4-1	3-8	3-5			
	2-2×10	8-5	7-4	6-6	5-10	5-2	4-9	4-5			
	2-2×12	9-10	8-6	7-7	6-11	6-4	5-9	5-4			
	3-2×6	6-6	5-7	5-0	4-7	4-2	3-9	3-5			
	3-2×8	8-8	7-6	6-8	6-1	5-6	5-0	4-7			
	3-2×10	10-7	9-2	8-2	7-6	6-11	6-4	5-10			
	3-2×12	12-4	10-8	9-7	8-9	8-1	7-7	7-1			
Redwood <sup>h</sup> , Western Cedars <sup>h</sup> ,	1-2×6	3-6	2-11	2-6	2-3	2-0	1-11	1-9			
Ponderosa Pine <sup>h</sup> , Red Pine <sup>h</sup>	1-2×8	4-6	3-10	3-3	2-11	2-8	2-6	2-4			
	1-2×10	5-6	4-9	4-2	3-9	3-5	3-2	3-0			
	1-2×12	6-4	5-6	4-11	4-6	4-2	3-11	3-8			
	2-2×6	5-3	4-7	4-1	3-6	3-2	2-11	2-8			
	2-2×8	6-8	5-9	5-2	4-8	4-2	3-10	3-6			
	2-2×10	8-2	7-1	6-4	5-9	5-4	4-10	4-6			
	2-2×12	9-5	8-2	7-4	6-8	6-2	5-9	5-5			
	3-2×6	6-4	5-8	5-1	4-8	4-3	3-10	3-6			
	3-2×8	8-4	7-3	6-5	5-11	5-5	5-1	4-8			
	3-2×10	10-2	8-10	7-11	7-2	6-8	6-3	5-11			
	3-2×12	11-10	10-3	9-2	8-4	7-9	7-3	6-10			

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 pound per square foot = 0.0479 kPa, 1 pound = 0.454 kg.

- a. Interpolation allowed. Extrapolation is not allowed.
- b. Beams supporting a single span of joists with or without cantilever.
- c. Dead load = 10 psf,  $L/\Delta$  = 360 at mainspan,  $L/\Delta$  = 180 at cantilever. Snow load not assumed to be concurrent with live load.
- d. No. 2 grade, wet service factor included.
- e. Beam depth shall be equal to or greater than the depth of intersecting joist for a flush beam connection.
- f. Beam cantilevers are limited to the adjacent beam's span divided by 4.
- g. Includes incising factor.
- h. Incising factor not included.
- i. Deck joist span as shown in Figure R507.5.

### Washington State Register, Issue 21-08

### ((TABLE R507.5(1)

### MAXIMUM DECK BEAM SPAN - 40 PSF LIVE LOAD (NOT ADOPTED)

TABLE R507.5(2)

#### MAXIMUM DECK BEAM SPAN - 50 PSF LIVE LOAD (NOT ADOPTED)

#### TABLE R507.5(3)

#### MAXIMUM DECK BEAM SPAN - 60 PSF LIVE LOAD®

		DECK JOIST (feet)	<u>r span</u> <sup>a,i</sup>					
		6	8	<del>10</del>	<del>12</del>	<del>14</del>	<del>16</del>	<del>18</del>
BEAM SPECIES <sup>d</sup>	<del>BEAM-</del> <del>SIZE</del> *	MAXIMUM (feet-inches)	BEAM SPAN <sup>a,</sup>	<del>b,f</del>				
Douglas fir-larch <sup>g</sup> , Spruce-	<del>1-2×6</del>	<del>3-8</del>	<del>3-1</del>	<del>2-8</del>	<del>2-4</del>	<del>2-2</del>	<del>2-0</del>	<del>1-10</del>
pine-fir <sup>g</sup>	<del>1-2×8</del>	<del>5-0</del>	<del>4-1</del>	<del>3-6</del>	<del>3-1</del>	<del>2-10</del>	<del>2-7</del>	<del>2-5</del>
	<del>1-2×10</del>	<del>6-1</del>	<del>5-2</del>	<del>4-6</del>	4-0	<del>3-7</del>	<del>3</del> -4	<del>3-2</del>
	<del>1-2×12</del>	<del>7-1</del>	<del>6-1</del>	<del>5-5</del>	4-10	4 <del>-5</del>	4-1	<del>3-10</del>
	<del>2-2×6</del>	<del>5-6</del>	4-9	4-3	<del>3-10</del>	3-5	3-1	<del>2-10</del>
	<del>2-2×8</del>	<del>7-5</del>	<del>6-5</del>	<del>5-9</del>	<del>5-0</del>	<del>4-6</del>	4-1	<del>3-9</del>
	<del>2-2×10</del>	<del>9-0</del>	7-10	7-0	6-4	<del>5-9</del>	<del>5-2</del>	4-10
	<del>2-2×12</del>	<del>10-6</del>	<del>9-1</del>	8-1	7-5	<del>6-10</del>	<del>6</del> -4	<del>5-10</del>
	<del>3-2×6</del>	<del>6-11</del>	<del>6-0</del>	<del>5</del> -4	4-11	<del>4-6</del>	<del>4-2</del>	<del>3-10</del>
	<del>3-2×8</del>	<del>9-3</del>	<del>8-0</del>	7-2	<del>6-6</del>	<del>6-1</del>	<del>5-6</del>	<del>5-0</del>
	<del>3-2×10</del>	11-4	<del>9-10</del>	<del>8-9</del>	<del>8-0</del>	<del>7-5</del>	<del>6-11</del>	<del>6-5</del>
	<del>3-2×12</del>	<del>13-2</del>	<del>11-5</del>	<del>10-2</del>	<del>9</del> -4	<del>8-7</del>	8-1	7-7
Redwood <sup>h</sup> , Western Cedars <sup>h</sup> ,	<del>1-2×6</del>	<del>6-9</del>	<del>3-2</del>	<del>2-9</del>	2-5	<del>2-2</del>	2-0	<del>1-11</del>
Ponderosa Pine <sup>h</sup> , Red Pine <sup>h</sup>	<del>1-2×8</del>	4-10	<del>4-2</del>	<del>3-7</del>	<del>3-2</del>	2-11	<del>2-8</del>	<del>2-6</del>
	<del>1-2×10</del>	<del>5-10</del>	<del>5-1</del>	<del>4-6</del>	4-1	<del>3-8</del>	3-5	3-3
	<del>1-2×12</del>	<del>6-10</del>	<del>5-11</del>	<del>5-3</del>	4-10	4 <del>-5</del>	<del>4-2</del>	3-11
	<del>2-2×6</del>	<del>5-7</del>	4-10	4-4	3-11	<del>3-6</del>	3-2	<del>2-11</del>
	<del>2-2×8</del>	<del>7-1</del>	<del>6-2</del>	<del>5-6</del>	<del>5-0</del>	4-7	<del>4-2</del>	<del>3-10</del>
	<del>2-2×10</del>	<del>8-8</del>	<del>7-6</del>	<del>6-9</del>	<del>6-2</del>	<del>5-8</del>	<del>5</del> -4	4-11
	<del>2-2×12</del>	<del>10-1</del>	<del>8-9</del>	7-10	7-2	<del>6-7</del>	<del>6-2</del>	<del>5-10</del>
	<del>3-2×6</del>	<del>6-8</del>	<del>6-1</del>	5-5	<del>5-0</del>	4-7	4 <del>.3</del>	3-11
	<del>3-2×8</del>	<del>8-9</del>	<del>7-9</del>	6-11	6-4	5-10	<del>5-5</del>	<del>5-2</del>
	<del>3-2×10</del>	<del>10-11</del>	<del>9-5</del>	8-5	<del>7-8</del>	7-2	<del>6-8</del>	<del>6-3</del>
	<del>3-2×12</del>	<del>12-8</del>	<del>10-11</del>	<del>9-9</del>	<del>8-11</del>	<del>8-3</del>	<del>7-9</del>	<del>7-3</del>

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 pound per square foot = 0.0479 kPa, 1 pound = 0.454 kg.

a. Interpolation permitted. Extrapolation not permitted.

b. Beams supporting a single span of joists with or without cantilever.

e. Dead load = 10 psf,  $L/\Delta$  = 360 at main span,  $L/\Delta$  = 180 at cantilever. Snow load not assumed to be concurrent with live load.

d. No. 2 grade, wet service factor included.

e. Beam depth shall be equal to or greater than the depth intersecting joist for a flush beam connection.

f. Beam cantilevers are limited to the adjacent beam's span divided by 4.

g. Includes incising factor.

h. Incising factor not included.

i. Deck joist span as shown in Figure R507.5.

## Washington State Register, Issue 21-08

	DECK JOIST SPAN <sup>a;</sup>										
		DECK JOIST (feet)	I SPAN <sup>a,a</sup>								
		6	8	<del>10</del>	<del>12</del>	14	<del>16</del>	<del>18</del>			
	BEAM-	MAXIMUM	BEAM SPAN*	<del>b,f</del>							
BEAM SPECIES <sup>4</sup>	SIZE	<del>(feet-inches)</del>									
Douglas fir-larch <sup>g</sup> , Spruce-	<del>1-2×6</del>	<del>3-5</del>	<del>2-10</del>	<del>2-5</del>	<del>2-2</del>	<del>2-0</del>	<del>1-10</del>	<del>1-9</del>			
pine-fir <sup>g</sup>	<del>1-2×8</del>	4-7	<del>3-8</del>	<del>3-2</del>	<del>2-10</del>	<del>2-7</del>	<del>2-5</del>	<del>2-4</del>			
	<del>1-2×10</del>	<del>5-8</del>	<del>4-9</del>	4-1	<del>3-8</del>	<del>3-4</del>	<del>3-1</del>	<del>2-11</del>			
	<del>1-2×12</del>	<del>6-7</del>	<del>5-8</del>	<del>5-0</del>	4 <del>-6</del>	4-1	<del>3-10</del>	<del>3-7</del>			
	<del>2-2×6</del>	<del>5-2</del>	4 <del>.6</del>	4-0	<del>3-5</del>	<del>3-1</del>	<del>2-10</del>	<del>2-7</del>			
	<del>2-2×8</del>	<del>6-11</del>	<del>6-0</del>	<del>5-3</del>	4 <del>-7</del>	4-1	<del>3-8</del>	<del>3-5</del>			
	2-2×10	<del>8-5</del>	7-4	6-6	5-10	<del>5-2</del>	4 <del>-9</del>	4-5			
	2-2×12	<del>9-10</del>	<del>8-6</del>	7-7	<del>6-11</del>	6-4	<del>5-9</del>	5-4			
	<del>3-2×6</del>	6-6	<del>5-7</del>	<del>5-0</del>	4-7	4 <del>-2</del>	<del>3-9</del>	<del>3-5</del>			
	<del>3-2×8</del>	<del>8-8</del>	<del>7-6</del>	<del>6-8</del>	<del>6-1</del>	<del>5-6</del>	<del>5-0</del>	4-7			
	<del>3-2×10</del>	<del>10-7</del>	<del>9-2</del>	<del>8-2</del>	<del>7-6</del>	<del>6-11</del>	<del>6</del> -4	<del>5-10</del>			
	3-2×12	<del>12-4</del>	<del>10-8</del>	<del>9-7</del>	<del>8-9</del>	8-1	7-7	<del>7-1</del>			
Redwood <sup>h</sup> , Western Cedars <sup>h</sup> ,	<del>1-2×6</del>	<del>3-6</del>	<del>2-11</del>	<del>2-6</del>	<del>2-3</del>	<del>2-0</del>	1-11	<del>1-9</del>			
Ponderosa Pine <sup>h</sup> , Red Pine <sup>h</sup>	<del>1-2×8</del>	<del>4-6</del>	<del>3-10</del>	<del>3-3</del>	<del>2-11</del>	<del>2-8</del>	<del>2-6</del>	<del>2-4</del>			
	<del>1-2×10</del>	<del>5-6</del>	<del>4-9</del>	<del>4-2</del>	<del>3-9</del>	<del>3-5</del>	<del>3-2</del>	<del>3-0</del>			
	<del>1-2×12</del>	<del>6-</del> 4	<del>5-6</del>	4-11	4 <del>-6</del>	4 <del>-2</del>	3-11	<del>3-8</del>			
	<del>2-2×6</del>	<del>5-3</del>	4-7	4-1	<del>3-6</del>	<del>3-2</del>	<del>2-11</del>	<del>2-8</del>			
	<del>2-2×8</del>	<del>6-8</del>	<del>5-9</del>	<del>5-2</del>	4 <del>-8</del>	4 <del>-2</del>	<del>3-10</del>	<del>3-6</del>			
	<del>2-2×10</del>	<del>8-2</del>	7-1	<del>6-</del> 4	<del>5-9</del>	<del>5-4</del>	4-10	4 <del>-6</del>			
	2-2×12	<del>9-5</del>	<del>8-2</del>	7-4	<del>6-8</del>	<del>6-2</del>	<del>5-9</del>	<del>5-5</del>			
	<del>3-2×6</del>	<del>6-4</del>	<del>5-8</del>	5-1	4 <del>-8</del>	<del>4-3</del>	3-10	<del>3-6</del>			
	<del>3-2×8</del>	8-4	7-3	<del>6-5</del>	5-11	<del>5-5</del>	5-1	4-8			
	3-2×10	<del>10-2</del>	<del>8-2</del>	7-11	7-2	<del>6-8</del>	<del>6-3</del>	<del>5-11</del>			
	3-2×12	<del>11-10</del>	<del>10-3</del>	<del>9-2</del>	8-4	<del>7-9</del>	7-3	7			

#### TABLE R507.5(4) MAXIMUM DECK BEAM SPAN - 70 PSF LIVE LOAD\*

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 pound per square foot = 0.0479 kPa, 1 pound = 0.454 kg.

a. Interpolation permitted. Extrapolation not permitted.

b. Beams supporting a single span of joists with or without cantilever.

e. Dead load = 10 psf,  $L/\Delta$  = 360 at main span,  $L/\Delta$  = 180 at cantilever. Snow load not assumed to be concurrent with live load.

d. No. 2 grade, wet service factor included.

e. Beam depth shall be equal to or greater than the depth intersecting joist for a flush beam connection.

- f. Beam cantilevers are limited to the adjacent beam's span divided by 4.
- g. Includes incising factor.

h. Incising factor not included.

i. Deck joist span as shown in Figure R507.5.))

**R507.6 Deck joists.** Maximum allowable spans for wood deck joists, as shown in Figure R507.6, shall be in accordance with Table R507.6. The maximum joist spacing shall be limited by the decking materials in accordance with Table R507.7.

			ALLOWA SPAN <sup>b,c</sup> (feet-inch	ABLE JOI	ST	MAXIN (feet-ind		NTILEV	ER <sup>f,g</sup>				
LOAD <sup>a</sup> JOIST		JOIST	Joist Spacing (inches)			Adjacent Joist Back Span <sup>g</sup> (feet)							
20.12	SPECIES <sup>b</sup>	SIZE	12	16	24	4	6	8	10	12	14	16	18
60 Live	Douglas fir-larch <sup>e</sup> ,	2×6	7-11	7-1	5-9	1-0	1-6	NP	NP	NP	NP	NP	NP
Load or	menn m,	2×8	10-5	9-5	7-8	1-0	1-6	2-0	2-1	NP	NP	NP	NP
70 Ground Snow	Spruce-pine-fire	2×10	13-3	11-6	9-5	1-0	1-6	2-0	2-6	2-8	NP	NP	NP
Load		2×12	15-5	13-4	10-11	1-0	1-6	2-0	2-6	3-0	3-3	NP	NP
	Redwood <sup>f</sup> , West-	2×6	7-4	6-8	5-10	1-0	1-4	NP	NP	NP	NP	NP	NP
	ern Cedars <sup>f</sup> , Pon-	2×8	9-8	8-10	7-4	1-0	1-6	1-11	NP	NP	NP	NP	NP
	derosa Pine <sup>f</sup> ,	2×10	12-4	11-0	9-0	1-0	1-6	2-0	2-6	2-6	NP	NP	NP
	Red Pine <sup>f</sup>	2×12	14-9	12-9	10-5	1-0	1-6	2-0	2-6	3-0	3-0	NP	NP

### TABLE R507.6 MAXIMUM DECK JOIST SPANS

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 pound per square foot = 0.0479 kPa, 1 pound = 0.454 kg, NP = Not permitted.

a. Dead load = 10 psf dead load. Snow load not assumed to be concurrent with live load.

- b. No. 2 grade, wet service factor included.
- c.  $L/\Delta = 360$  at main span.
- d.  $L/\Delta = 180$  at cantilever with 220-pound point load applied to end.
- e. Includes incising factor.
- f. Incising factor not included.
- g. Interpolation permitted. Extrapolation not permitted.

**R507.9.1.2 Band joist details.** Band joists supporting a ledger shall be a minimum 2-inch-nominal (51 mm), solid-sawn, sprucepine-fir or better lumber or minimum 1-inch (25 mm) nominal engineered wood rim boards in accordance with Section R502.1.7. Band joists shall bear fully on the primary structure capable of supporting all required loads.

TABLE R507.9.1.3(1) DECK LEDGER CONNECTION TO BAND JOIST

		On-CENTER SPACING OF FASTENERS <sup>b</sup> (inches)							
LOAD <sup>c</sup> (psf)	JOIST SPAN <sup>a</sup> (feet)	1/2-inch diameter lag screw with 1/2-inch maximum sheathing <sup>d,e</sup>	1/2-inch diameter bolt with 1/2-inch maximum sheathing <sup>e</sup>	1/2-inch diameter bolt with 1-inch maximum sheathing <sup>f</sup>					
60 Live Load or	6	22	36	35					
70 Ground Snow Load	8	16	31	26					
Load	10	13	25	21					
	12	11	20	17					
	14	9	17	15					
	16	8	15	13					
	18	7	13	11					

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 pound per square foot = 0.0479 kPa.

- a. Interpolation permitted. Extrapolation is not permitted.
- b. Ledgers shall be flashed in accordance with Section R703.4 to prevent water from contacting the house band joist.
- c. Dead load = 10 psf. Snow load shall not be assumed to act concurrently with live load.
- d. The tip of the lag screw shall fully extend beyond the inside face of the band joist.
- e. Sheathing shall be wood structural panel or solid sawn lumber.
- f. Sheathing shall be permitted to be wood structural panel, gypsum board, fiberboard, lumber or foam sheathing. Up to 1/2-inch thickness of stacked washers shall be permitted to substitute for up to 1/2 inch of allowable sheathing thickness where combined with wood structural panel or lumber sheathing.

**R507.9.2 Deck lateral load connections.** Lateral loads shall be transferred to the ground or to a structure capable of transmitting them to the ground. Where the lateral load connection is provided in accordance with Figure R507.9.2(1), hold-down tension devices shall be installed in not less than two locations per deck, within 24 inches of each end of the deck. Each device shall have an allowable stress design capacity of not less than 1500 pounds (6672 N). Where the lateral load connections are provided in

accordance with Figure R507.9.2(2), the hold-down tension devices shall be installed in not less than four locations per deck, and each device shall have an allowable stress design capacity of not less than 750 pounds (3336 N).

EXCEPTION: Decks not more than 30 inches above grade at any point may be unattached.

#### TABLE R507.9.1 PLACEMENT OF LAG SCREWS AND BOLTS IN DECK LEDGERS AND BAND JOISTS

MINIMUM END AND EDGE DISTANCES AND SPACING BETWEEN ROWS								
	TOP EDGE	BOTTOM EDGE	ENDS	ROW SPACING				
Ledger <sup>a</sup>	2 inches <sup>d</sup>	3/4 inch	2 inches <sup>b</sup>	1 5/8 inches <sup>b</sup>				
Band joist <sup>c</sup>	3/4 inch	2 inches <sup>e</sup>	2 inches <sup>b</sup>	1 5/8 inches <sup>b</sup>				

For SI: 1 inch = 25.4 mm.

- <sup>a</sup> Lag screws or bolts shall be staggered from the top to the bottom along the horizontal run of the deck ledger in accordance with Figure R507.2.1(1).
- b Maximum 5 inches.
- c For engineered rim joists, the manufacturer's recommendations shall govern.
- <sup>d</sup> The minimum distance from bottom row of lag screws to the top edge of the ledger shall be in accordance with Figure R507.2.1(1).
- The 2 inches may be reduced to 3/4 inch when the band joist is directly supported by a mudsill, a header or by double top wall plates.

TABLE R507.9.3(1) DECK LEGER CONNECTION TO BAND JOIST

	JOIST	1/2-inch diameter leg screw with 1/2-inch maxi- mum sheathing <sup>d,e</sup>	1/2-inch diameter bolt with 1/2- inch maxi- mum sheathing <sup>e</sup>	1/2-inch diameter bolt with 1-inch maxi- mum sheath- ing <sup>f</sup>				
LOAD <sup>c</sup> (psf)	SPAN <sup>a</sup> (feet)	ON-CENTER SPACING OF FASTENERS <sup>b</sup> (inches)						
60 Ground	6	25	36	36				
Snow	8	18	35	30				
Load	10	15	28	24				
	12	12	23	20				
	14	10	20	17				
	16	9	17	15				
	18	8	15	13				
70 Ground	6	22	36	35				
Snow	8	16	31	26				
Load	10	13	25	21				
	12	11	20	17				
	14	9	17	15				
	16	8	15	13				
	18	7	13	11				

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 pound per square foot = 0.0479 kPa.

- a. Interpolation permitted. Extrapolation not permitted.
- b. Legers shall be flashed in accordance with Section R703.4 to prevent water from contacting the house band joist.
- c. Dead Load = 10 psf. Snow load shall not be assumed to act concurrently with live load.

- d. The tip of the lag screw shall fully extend beyond the inside face of the band joist.
- e. Sheathing shall be wood structural panel or solid sawn lumber.
- f. Sheathing shall be permitted to be wood structural panel, gypsum board, fiberboard, lumber or foam sheathing. Up to 1/2 inch thickness of stacked washers shall be permitted to substitute for up to 1/2 inch of allowable sheathing thickness where combined with wood structural panel or lumber sheathing.

### WSR 21-08-093 EXPEDITED RULES DEPARTMENT OF FISH AND WILDLIFE [Filed April 7, 2021, 11:49 a.m.]

Title of Rule and Other Identifying Information: WAC 220-314-010 Bottomfish and halibut—Closed areas, 220-314-020 Possession limits—Bottomfish, 220-314-030 Halibut—Seasons—Daily and possession limits, and 220-314-040 Lingcod—Areas and seasons.

Purpose of the Proposal and Its Anticipated Effects, Including Any Changes in Existing Rules: The purpose of these rule changes is to amend rules affecting the coastal recreational bottomfish and halibut fisheries so that they are consistent with regulations adopted by the Pacific Fishery Management Council (PFMC).

Recreational fisheries in Washington are primarily constrained by yelloweye rockfish. Depth restrictions have been an effective tool for minimizing encounters and keeping catch within state specific harvest guidelines (HG). Largely influenced by the federal yelloweye rockfish annual catch limit, regulatory changes focus on the timing and need for depth and area restrictions. The regulatory changes also consider reducing restrictions on the retention of healthy rockfish species and take an additional incremental step toward the relaxation of depth and area closures that began in 2019 and 2020.

WAC 220-314-040 Bottomfish and halibut—Closed areas: This change would open the Westport Offshore Recreational Yelloweye Rockfish Conservation Area (YRCA) and the South Coast Recreational YRCA to fishing for, retaining, and possessing bottomfish or halibut.

WAC 220-314-020 Possession limits—Bottomfish: This change would allow five flatfish in addition to the nine fish daily bottomfish limit.

WAC 220-314-030 Halibut—Seasons—Daily and possession limits: Regulation changes are necessary to revise depth restrictions in Marine Area 1 through 4. Federal harvest quotas for yelloweye rockfish are sufficient to allow relaxation of depth restrictions which provides access to healthy lingcod resources that are commonly associated with yelloweye rockfish.

The twenty-fathom depth restriction in Marine Areas 3 and 4 west of the Bonilla-Tatoosh line would be in place from June 1 through July 31. Yellowtail and widow rockfish retention is allowed seaward of the one hundred twenty-foot depth restriction in July and August in Marine Area 4 east of the Bonilla-Tatoosh line and would be allowed seaward of the twenty fathom depth restriction in Marine Areas 3 and 4 west of the Bonilla-Tatoosh line in the month of July 2021.

In Marine Area 2, the thirty-fathom line would be in place from May 1 to May 31 2021.

In Marine Area 1 anglers would be allowed to retain the following bottomfish when halibut is on board: Sablefish, Pacific cod, flatfish, yellowtail, widow, canary, redstriped, greenstriped, silvergray, chilipepper, bocaccio, blue and deacon rockfish, as well as lingcod north of the Washington-Oregon [border].

In Marine Areas 3 and 4, anglers will be allowed to retain lingcod, sablefish, Pacific cod, bocaccio, silvergray, canary, widow, and yellowtail rockfish.

WAC 220-314-040 Lingcod—Areas and seasons: A deepwater closed area is in place in Marine Area 1 and Marine Area 2; this rule change would allow lingcod retention in this deepwater area from June 1 through June 15 and September 1 through September 30, 2021.

Reasons Supporting Proposal: This rule change conforms state regulations to regulations recently adopted by the PFMC and implemented into federal regulation by the national marine fisheries service. Stakeholder input from Washington recreational anglers was considered during the PFMC public hearing process and meetings sponsored by Washington department of fish and wildlife (WDFW).

Statutory Authority for Adoption: RCW 77.04.020, 77.12.045, and 77.12.047.

Statute Being Implemented: RCW 77.04.020, 77.12.045, and 77.12.047.

Rule is necessary because of federal law, C.F.R. Title 50, Part 660.

Name of Proponent: WDFW, governmental.

Name of Agency Personnel Responsible for Drafting and Implementation: Heather Hall, 1111 Washington Street S.E., Olympia, WA, 360-902-2487; Enforcement: Steve Bear, Police Chief, 1111 Washington Street S.E., Olympia, WA, 360-902-3463.

This notice meets the following criteria to use the expedited adoption process for these rules:

- Adopts or incorporates by reference without material change federal statutes or regulations, Washington state statutes, rules of other Washington state agencies, shoreline master programs other than those programs governing shorelines of statewide significance, or, as referenced by Washington state law, national consensus codes that generally establish industry standards, if the material adopted or incorporated regulates the same subject matter and conduct as the adopting or incorporating rule.
- Have been the subject of negotiated rule making, pilot rule making, or some other process that involved substantial participation by interested parties before the development of the proposed rule.

Explanation of the Reason the Agency Believes the Expedited Rule-Making Process is Appropriate: These changes are consistent with actions taken by PFMC, which includes an extensive stakeholder process. Through the delegation of authority provided by the Washington fish and wildlife commission to the director, WDFW regulatory changes for consistency with PFMC actions may be approved by the director via expedited rule making.

#### NOTICE

THIS RULE IS BEING PROPOSED UNDER AN EXPEDITED RULE-MAKING PROCESS THAT WILL ELIMINATE THE NEED FOR THE AGENCY TO HOLD PUBLIC HEARINGS, PREPARE A SMALL BUSINESS ECONOMIC IMPACT STATEMENT, OR PROVIDE RESPONSES TO THE CRITERIA FOR A SIGNIFICANT LEGISLATIVE RULE. IF YOU OBJECT TO THIS USE OF THE EXPEDITED RULE-MAKING PROCESS, YOU MUST EXPRESS YOUR OBJECTIONS IN WRITING AND THEY MUST BE SENT TO Heather Hall, WDFW, 1111 Washington Street S.E., Olympia, WA, phone 360-902-2487, fax 360-902-5244, email heather.hall@dfw.wa.gov, AND RECEIVED BY June 22, 2021.

> April 7, 2021 Annie Szvetecz Rules Coordinator

<u>AMENDATORY SECTION</u> (Amending WSR 17-05-112, filed 2/15/17, effective 3/18/17)

WAC 220-314-010 Bottomfish and halibut—Closed areas. (1) It is unlawful to take, fish for, retain, or possess bottomfish or halibut taken for personal use from within the following areas: (((a))) An eastward-facing C-shaped closed area defined as: Beginning at 48°N, 124°59'W; thence to 48°18'N, 125°18'W; thence to 48°18'N, 125°18'W; thence to 48°18'N, 125°18'W; thence to 48°11'N, 124°59'W; thence to 48°04'N, 125°11'W; thence to 48°04'N, 124°59'W; thence to 48°04'N, 124°59'W; thence to the point of origin.

(((b) The "Westport Offshore Recreational YRCA" elosed area, defined by straight lines connecting the following specific latitude and longitude coordinates in the order listed: Beginning at 46°54.30'N, 124°53.40'W; thence to 46°54.30'N, 124°51.00'W; thence to 46°53.30'N, 124°51.00'W; thence to 46°53.30'N, 124°53.40'W, thence to the point of origin.

(c) The "South Coast Recreational YRCA" closed area, defined by straight lines connecting the following specific latitude and longitude coordinates in the order listed: Beginning at 46°58.00'N, 124°48.00'W; thence to 46°55.00'N, 124°48.00'W; thence to 46°55.00'N, 124°49.00'W; thence to 46°58.00'N, 124°49.00'W; thence to the point of origin.))

(2) In Marine Area 4 east of the westernmost point of Cape Flattery and Marine Area 5 through 13, it is unlawful to take, fish for, retain, or possess bottomfish taken for personal use except from within the following areas:

(a) In Marine Area 4 east of the westernmost point of Cape Flattery, Marine Area 5, and Marine Area 6 west of the easternmost point of Dungeness Spit: Waters inside of an area approximating 120 feet (20 fathoms) described by following the coordinates: 124°44.20'W, 48°23.90'N; 124°40. 00'W, 48°24.10'N; 124°36.46'W, 48°23.61'N; 124°21.24'W, 48°17.71'N; 124°14.43'W, 48°15.96'N; 124°02.02'W, 48°11.91'N; 123°34.51'W, 48°09.93'N; 123°31.13'W,

48°11.02'N; 123°24.13'W, 48°08.53'N; 123°06.02'W, 48°11.45'N; 123°06.02'W, 48°08.22'N.

(b) In the remaining portion of Marine Area 6, and Marine Areas 7 through 11 and 13: Waters shallower than 120 feet (20 fathoms).

(c) In Marine Area 12 north of a true east line from the mouth of Turner Creek to the Toandos Peninsula: Waters shallower than 120 feet (20 fathoms).

(3) It is unlawful to take, fish for, retain, or possess rockfish taken for personal use from Marine Areas 6 through 13.

<u>AMENDATORY SECTION</u> (Amending WSR 20-04-058, filed 1/30/20, effective 7/1/20)

WAC 220-314-020 Possession limits—Bottomfish. It is unlawful for any person to fish for or take bottomfish for personal use except within the seasons, daily quantities, and possession limits prescribed as follows:

(1) Coastal areas (Marine Areas 1 through 3 and 4 west of the Bonilla-Tatoosh line):

(a) Bottomfish fishing is open the second Saturday in March through the third Saturday in October, except fishing for surfperch from the shore is allowed year-round.

(b) Limit of surfperch is 12 per person per day. For all other bottomfish, limit is 9 fish total per person per day, which may include no more than:

(i) Lingcod: 2 fish, no minimum length.

(ii) Rockfish: 7 fish in aggregate. The possession limit for yelloweye rockfish is 0.

(iii) Wolf-eel: 0 fish from Catch Record Card Area 4.

(iv) Cabezon: Marine Areas 1 through 4: 1 fish, no minimum size.

(c) Additional flatfish: In addition to the bottomfish limit in (b) of this subsection, anglers may take  $((3)) \leq 1$  flatfish per person, per day, not to be counted towards the bottomfish limit but in addition to it.

(2) Inner Puget Sound (Marine Areas 4 east of the Bonilla-Tatoosh line, and 5 through 13):

(a) Marine Area 4 east of the Bonilla-Tatoosh line: Limit of surfperch is 12 per person per day. For all other bottom-fish, 9 fish total, which may include no more than:

(i) Lingcod: 2 fish, no minimum length.

(ii) Rockfish: 7 fish. Only black, blue/deacon, yellowtail, and widow rockfish may be retained.

(iii) Wolf-eel: 0 fish.

(iv) Cabezon: 1 fish, no minimum size.

(b) Marine Areas 5 and 6: 15 fish total for all species and species groups of bottomfish, which may include no more than:

Rockfish in Marine Area 5	1 fish May 1 through
except	September 30. Only
	black or blue/deacon
	rockfish may be retained.
in Marine Area 5 west of	3 fish. Only black or
Slip Point	blue/deacon rockfish
	may be retained.
in Marine Area 6.	0 fish

10 fish
2 fish
2 fish
15 fish
1 fish
0 fish
1 fish
2 fish

(c) Marine Area 7: 15 fish total for all species of bottomfish, which may include no more than:

Rockfish	0 fish
Surfperch	10 fish
Pacific cod	2 fish
Flatfish (except halibut)	15 fish
Lingcod	1 fish
Wolf-eel	0 fish
Cabezon	1 fish
Pollock	2 fish
Pacific hake	2 fish

(d) Marine Areas 8-1 through 11, and 13: 15 fish total for all species and species groups of bottomfish, which may include no more than:

Rockfish	0 fish
Surfperch	10 fish
Pacific cod	0 fish
Pollock	0 fish
Flatfish (except halibut)	15 fish
Lingcod	1 fish
Wolf-eel	0 fish
Cabezon	1 fish
Pacific hake	0 fish

(e) Marine Area 12: 15 fish total for all species and species groups of bottomfish, which may include no more than:

Rockfish	0 fish
Surfperch	0 fish
Pacific cod	0 fish
Pollock	0 fish
Flatfish (except halibut) only in Dabob Bay north of Turner Creek	15 fish
Lingcod	0 fish
Wolf-eel	0 fish
Cabezon	0 fish

0 fish

(f) The possession limit for lingcod taken by angling gear is 26 to 36 inches in length. For spear fishing, lingcod may not be possessed that exceed 36 inches in length but there is no minimum size limit.

(g) In Marine Areas 5 through 11, and 13, the minimum size limit for cabezon is 18 inches. All cabezon must be released in Marine Areas 5 through 11, and 13, from December 1 through April 30.

(h) In Marine Area 5, the daily limit for rockfish is the first legal rockfish caught, except that west of Slip Point, the daily limit for rockfish is the first three legal rockfish caught. Only black or blue/deacon rockfish may be retained. After the daily limit of rockfish is caught, all subsequent rockfish must be released.

(i) In Marine Area 5, it is unlawful to take rockfish by spear fishing except when this area is open to spear fishing for lingcod.

(3) The possession limit at any time may not exceed the equivalent of two daily limits in fresh, frozen or processed form.

(4) Unless otherwise provided, bottomfish fishing is open the entire year.

(5) Daily limits include bottomfish caught in adjacent areas bordering other states, such as Oregon.

(6) It is unlawful to fish for, retain, or possess sixgill, sevengill, or thresher sharks.

<u>AMENDATORY SECTION</u> (Amending WSR 20-04-058, filed 1/30/20, effective 7/1/20)

WAC 220-314-030 Halibut—Seasons—Daily and possession limits. (1) It is unlawful to fish for or possess halibut taken for personal use except from the areas or in excess of the amounts provided for in this section:

(a) Marine Area 1: Closed except as provided by emergency rule. By-catch restriction: It is unlawful during any vessel trip to bring into port or land bottomfish, except flatfish, sablefish, Pacific cod, <u>vellowtail rockfish</u>, <u>widow rockfish</u>, <u>canary rockfish</u>, <u>redstriped rockfish</u>, <u>greenstriped rockfish</u>, <u>silvergray rockfish</u>, <u>chilipepper</u>, <u>bocaccio</u>, <u>blue/deacon</u> <u>rockfish</u>, and lingcod north of the Washington-Oregon border if the vessel has brought halibut into port or landed halibut.

(b) Marine Area 2:

(i) The northern near shore fishery takes place in those waters from 47°31.70'N. lat. south to 46°58.00'N. lat. and east of a boundary line approximating the 30 fathom depth contour as defined by the following coordinates:

47°31.70'N. lat., 124°37.03'W. long. 47°25.67'N. lat., 124°34.79'W. long. 47°12.82'N. lat., 124°29.12'W. long. 46°58.00'N. lat., 124°24.24'W. long.

Closed except as provided by emergency rule.

(ii) All other waters in Area 2 - Closed except as provided by emergency rule.

(iii) From ((the second Saturday in March)) May 1 through May 31, it is unlawful to fish for or possess lingcod, seaward of line approximating the 30-fathom depth contour as defined by the coordinates below. However, a person may fish for and retain lingcod on days open during the primary halibut season as described in (b)(ii) of this subsection, seaward of a line approximating the 30-fathom depth contour as defined by the coordinates below:

47°31.70'N. lat., 124°37.03'W. long.
47°25.67'N. lat., 124°34.79'W. long.
47°12.82'N. lat., 124°29.12'W. long.
46°52.94'N. lat., 124°22.58'W. long.
46°44.18'N. lat., 124°18.00'W. long.
46°38.17'N. lat., 124°15.88'W. long.

(c) Marine Areas 3 and 4 west of Bonilla-Tatoosh line -Closed except as provided by emergency rule. The following area southwest of Cape Flattery is closed to halibut fishing at all times:

Those waters within an eastward-facing C-shaped closed area defined as: Beginning at  $48^{\circ}18'N$ . lat.,  $125^{\circ}18'W$ . long.; thence to  $48^{\circ}18'N$ . lat.,  $124^{\circ}59'W$ . long.; thence to  $48^{\circ}11'N$ . lat.,  $124^{\circ}59'W$ . long.; thence to  $48^{\circ}11'N$ . lat.,  $125^{\circ}11'W$ . long.; thence to  $48^{\circ}04'N$ . lat.,  $125^{\circ}11'W$ . long.; thence to  $48^{\circ}04'N$ . lat.,  $124^{\circ}59'W$ . long.; thence to  $48^{\circ}00'N$ . lat.,  $124^{\circ}59'W$ . long.; thence to  $48^{\circ}00'N$ . lat.,  $124^{\circ}59'W$ . long.; thence to  $48^{\circ}00'N$ . lat.,  $125^{\circ}18'W$ . long.; thence to  $48^{\circ}00'N$ . lat.,  $125^{\circ}18'W$ . long.; thence to the point of origin.

It is unlawful to fish for or possess bottomfish seaward of a line approximating the 20-fathom depth contour as defined by the following coordinates, from June 1 through ((Labor Day)) July 31 except, on days and times open to halibut fishing, it is permissible to retain lingcod, sablefish, bocaccio, silvergray rockfish, canary rockfish, widow rockfish, yellowtail rockfish, and Pacific cod. The retention of yellowtail rockfish and widow rockfish is permitted seaward of the line approximating 20 fathoms ((on days open to the recreational salmon fishery)) during the month((s)) of July ((and August)):

48°23.9'N. lat., 124°44.2'W. long.
48°23.6'N. lat., 124°44.9'W. long.
48°18.6'N. lat., 124°43.6'W. long.
48°18.6'N. lat., 124°48.2'W. long.
48°10.0'N. lat., 124°48.8'W. long.
48°02.4'N. lat., 124°49.3'W. long.
47°37.6'N. lat., 124°34.3'W. long.
47°31.7'N. lat., 124°32.4'W. long.

(d) Marine Area 4 east of the Bonilla-Tatoosh line, closed except as provided by emergency rule. It is unlawful to fish for or possess bottomfish seaward of a line approximating 120 feet except, on days open to the Pacific halibut fishery in this area, it is permissible to retain lingcod, and Pacific cod seaward of 120 feet as defined by WAC 220-314-010. The retention of yellowtail rockfish and widow rockfish is permitted seaward of the line approximating 120 feet ((on days open to the recreational salmon fishery)) during the months of July and August.

(e) Marine Areas 5 through 11, and 13 - On days that the halibut fishery is open, it is lawful to fish for, retain, and possess lingcod and Pacific cod seaward of 120 feet in Marine Area 5. Closed except as provided by emergency rule.

(2) Daily limit is one halibut taken from state or offshore waters. This does not include Canadian waters; see WAC 220-310-210 for limits on Canadian-origin halibut.

(3) The possession limit is two daily limits of halibut in any form, except the possession limit aboard the fishing vessel is one daily limit. See WAC 220-310-210 for rules on Canadian-origin halibut possession.

(4) The annual limit is four halibut taken from state or offshore waters. This does not include Canadian waters; see WAC 220-310-210 for limits on Canadian-origin halibut.

(5) It is unlawful to fish for, retain, possess, or land halibut into a port located within an area that is closed to halibut fishing. This does not include halibut caught in Canadian waters. See WAC 220-310-210 for rules on Canadian-origin halibut possession.

(6) A violation of this section is punishable under RCW 77.15.370 or 77.15.380, depending on the violation.

<u>AMENDATORY SECTION</u> (Amending WSR 20-04-058, filed 1/30/20, effective 7/1/20)

WAC 220-314-040 Lingcod—Areas and seasons. It is unlawful to take, fish for, or possess lingcod for personal use except during the following seasons and areas:

(1) Coastal area:

(a) Marine Areas 1 through 4: From the second Saturday in March, through the third Saturday in October.

(b) It is unlawful to fish for, retain, or possess lingcod in Marine Area 1 seaward of a line extending from 46°38.17'N. lat., 124°21.00'W. long. to 46°33.00'N. lat., 124°21.00'W. long. when lingcod is open, except that lingcod may be taken, retained and possessed seaward of the line from June 1 through June 15 and September 1 through September 30.

(c) It is unlawful to fish for, retain, or possess lingcod in Marine Area 2 seaward of a line extending from  $47^{\circ}31.70$ 'N. lat.,  $124^{\circ}45.00$ 'W. long. south to  $46^{\circ}38.17$ 'N. lat.,  $124^{\circ}30.00$ 'W. long. when lingcod is open, except that lingcod may be taken, retained and possessed seaward of the line on days open during the primary halibut season and from June 1 through June 15 and September 1 through September ((15)) 30.

(2) Marine Areas 5 through 11, and 13: May 1 through June 15 by angling, and May 21 through June 15 by spear fishing.

(3) Marine Area 12: Closed year-round.