

2026 Groundfish Regulations and Commercial Nearshore Update

Exhibit B

December 12, 2025

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Marine Resources Program



Oregon Department of Fish and Wildlife



Nearshore Fishery Report



Attachment 4 is the annual report to the Commission on the commercial nearshore fishery

Required by ORS 508.953



Informational

No Commission action

Staff available for questions



2024

The Oregon Commercial Nearshore Fishery
Data Update



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ctober 2025





2026 Groundfish Regulations



2026 Groundfish Regulations

- 2025-2026 Federal Regulations
- State Harvest Guidelines (HGs)
- Commercial Management Measures
- Recreational Management Measures





Public Notification and Input Process for 2026



Recreational Public Meetings

Coastal ports & webcast, online survey

Summer 2024 (3), Summer (1) & Fall (3) 2025

Marine Sportfishing Advisory Committee



Saltwater Sportsman Show

Salem, February 2024 & 2025

One-on-one conversations



Commercial Public Meetings

North Coast, South Coast & webcast

Fall 2024 (2) & 2025 (2)

Commercial Nearshore Advisory Panel



Phone calls, e-mails, office visits

Throughout the year

One-on-one conversations



OREGON

2025-26 Federal Annual Catch Limits





2023 assessments for black and canary rockfish



Black rockfish "healthy" but scale of biomass lower than previously estimated



Canary rockfish are in "precautionary zone", scale of biomass lower than previously estimated

Species	2024 (mt)	2025 (mt)	2026 (mt)
Black Rockfish (OR) ACL	512	344	350
Canary Rockfish (coastwide) ACL	1,267	571	573
Canary Rockfish (OR) recreational share	62.9	26.0	26.1



Adopted by OFWC in December 2024



State Harvest Guidelines (HGs)



State allocates federal limits to commercial and recreational (including Tribal) fisheries

Proportions unchanged since early 2000s

Species/Mgmt. Group (2026 Federal Catch Limit)	Sector	Allocation %	2025 HG (mt)	Staff Recommended 2026 HG (mt)
Black Rockfish	Commercial	24.0%	82.4	84.1
(350.4 mt)	Recreational	76.0%	261.1	266.3
Blue & Deacon Rockfish (77.6 mt)	Commercial	18.6%	14.8	14.4
	Recreational	81.4%	64.9	63.2
Nearshore Rockfish Complex (29.3 mt)	Commercial	51.3%	15.4	15.0
	Recreational	48.7%	14.7	14.3
Cabezon (47.4 mt)	Commercial	64.3%	31.0	30.5
	Recreational	35.7%	17.2	16.9
Greenling (126.9 mt)	Commercial	75.1%	96.6	95.3
	Recreational	24.9%	32.0	31.6





Commercial Nearshore Fishery Management Measures



Commercial Management Measures



Objectives

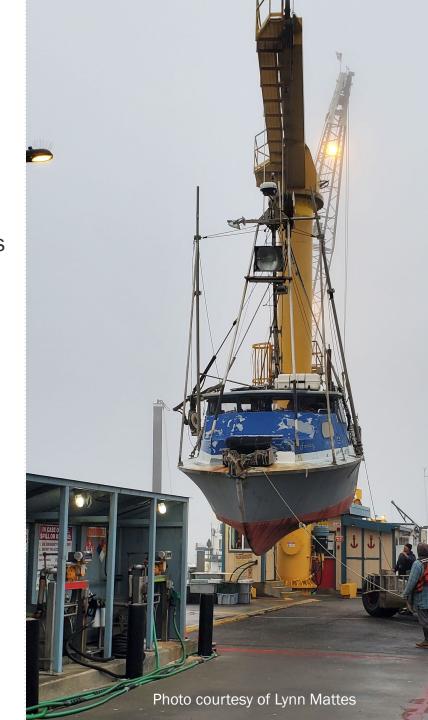
- Maximize opportunity while not exceeding catch limits
- Predictable, year-round season
- Accommodate seasonal market demand for black rockfish



Management Tools

- Limit entry, caps total effort
- ➤ Bi-monthly trip limits by species, stabilizes season
- ➤ Depth/area closures
- Species-specific prohibitions
- Gear restrictions





2025 Season Recap

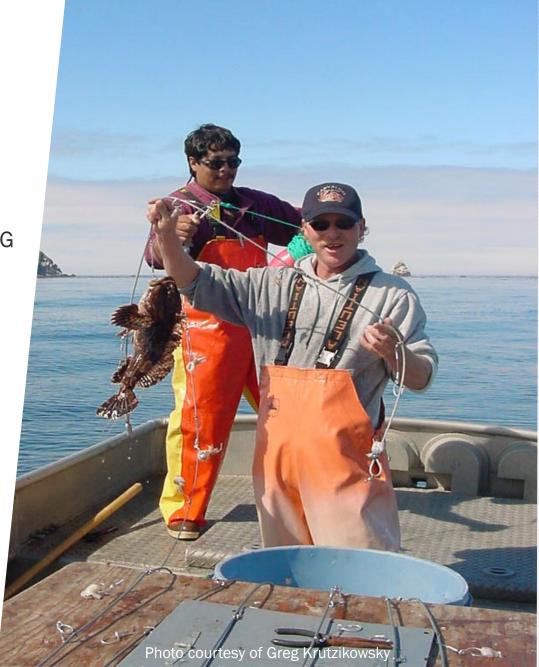


Projected to be under state HGs

*Except Blue/Deacon Rockfish

- Recreational projected to be under its HG
- No conservation concern

2025 Commercial HG (mt) (allowable harvest)		Projected Harvest (mt) (% HG)
Black Rockfish	82.4	78.7 (96%)
Blue/Deacon Rockfish	14.8	17.3 (117%)*
Other Nearshore Rockfish	15.4	8.0 (52%)
Cabezon	31.0	13.2 (43%)
Greenling	96.6	17.8 (18%)





2026 Commercial Nearshore Trip Limits



Trip limits distribute harvest throughout the year

Limits the amount of fish (by species) a vessel can land in each **2-month period**

Quillback rockfish prohibited

Staff Recommended Trip
Limits for 2026

Species/group	2025 Initial Trip Limit (and after in- season adj.) in Pounds	Recommended 2026 Trip Limit in Pounds
Black Rockfish		
Jan - Feb	1,200	<u>1,200</u>
Mar – Apr	1,200	<u>1,200</u>
May – Jun	1,600	<u>1,600</u>
Jul – Aug	1,600	<u>1,600</u>
Sep - Oct	1,200	<u>1,200</u>
Nov - Dec	1,200	<u>1,200</u>
Blue/Deacon Rockfish	1,500	1,500
Other Nearshore RF	450 (650)	650
Cabezon	1,500 (2,500)	2,000
Greenling	1,200 (2,000)	2,000



Projected 2026 Impacts, in metric tons

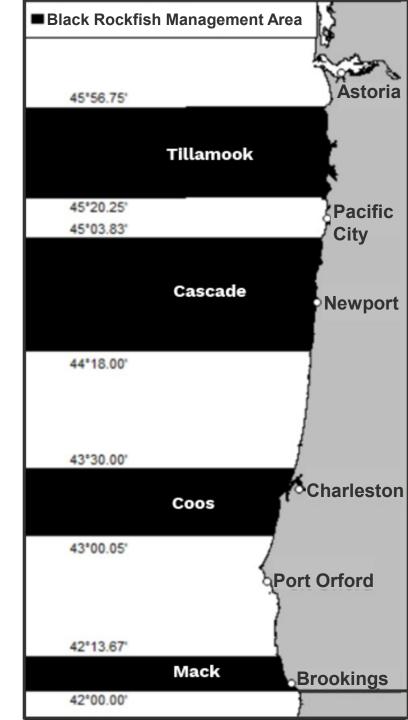
	Commercial HG	Projected impacts (% HG)
Black Rockfish	84.1	81.1 (96%)
Blue and Deacon Rockfish	14.4	15.9 (110%)
Other Nearshore Rockfish	15.0	9.3 (62%)
Cabezon	30.5	18.2 (60%)
Greenling	95.3	15.3 (16%)

Black Rockfish Management Areas

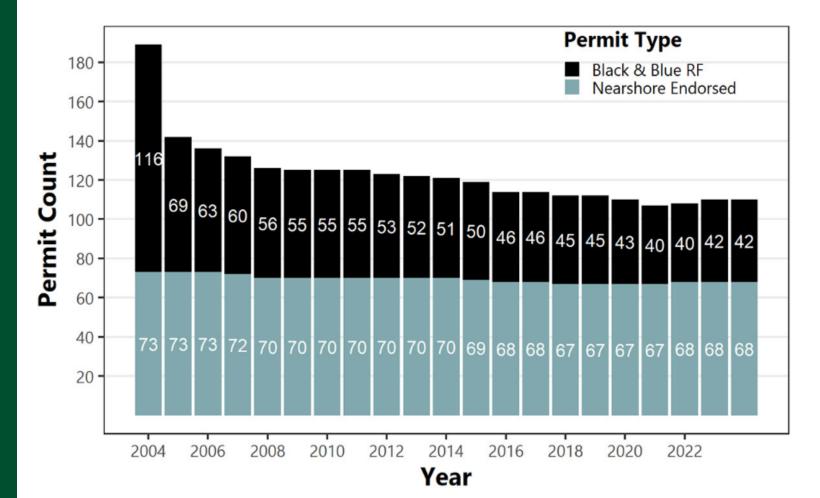
- Established in 1995 to reduce potential conflict with recreational fishery
 - ↓ Lower trip limits
- Suspended in 2022 for 3 years
- Catch from those areas has been less in 2022-2024 than before
 - Factors other than the trip limits influencing area of catches

Staff recommend permanently suspending the per-trip limits in the BRMAs beginning in 2026





Commercial Nearshore Permit Lottery Update







Commercial Nearshore Permit Lottery Update



Met with Commercial Nearshore Advisory Panel



Discussed at fall public meetings



Online survey to permit holders & non-permit holders



Mixed feedback



Continuing to investigate

Hope to come to OFWC sometime in 2026







Recreational Fishery Management Measures



Recreational Management Measures

Objectives



- Maximize opportunity while not exceeding catch limits
- > Year-round fishing opportunity
- Minimize in-season changes & regulatory complexity
- ➤ General marine bag limit of ≥ 4



Management Tools

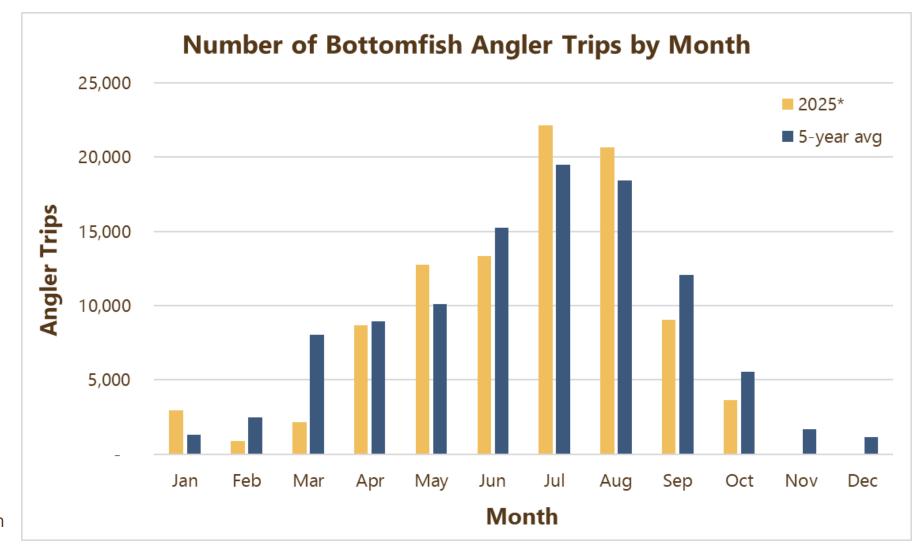
- ➤ Bag limit & fish length limit
- ➤ Depth/area closures
- Species-specific prohibitions
- Gear restrictions
- Mandatory descending devices





2025 Season Recap

Continued high effort, approximately 100,000 angler trips



ODFW photo

*Data for 2025 is preliminary through October

2025 Season Recap



Black rockfish will still exceed HG

Will use some of Federal buffer from blue/deacon rockfish



	Recreational HG (mt)	Projected Impacts in mt (% of HG)
Black Rockfish	261.1	286.3 (110%)
Blue/Deacon Rockfish	64.9	33.0 (51%)
Other Nearshore Rockfish	14.7	15.0 (102%)
Cabezon	17.2	10.7 (62%)
Greenling	32.0	21.1 (66%)







- Reduced season, fewer open months
 - Could allow for higher bag limit when open
 - Lower effort and catches in winter
 - Higher effort and catches in summer
- Sub-bag limit for black rockfish
 - Discards of black rockfish to catch something else to fill bag
 - Identification concerns with blue/deacon rockfish
 - Near catch limits of other species as well
- Increase lingcod bag limit to 3 fish
 - Allowed under federal rules
 - Higher yelloweye rockfish bycatch allowance



Staff Recommended Season Structure & Bag Limits

- Open year round at all-depths
- 4-fish bag limit, with 2-fish sub-bag for canary rockfish and 1 fish sub-bag for cabezon (when open)
- Lingcod: 3-fish bag limit
- \triangleright Long-leader gear: 10-fish bag limit, with 2 canary sub-bag
- ▶ 25 flatfish, other than Pacific halibut
- > 10 fish bag limit for sablefish
- Quillback and yelloweye rockfishes remain prohibited

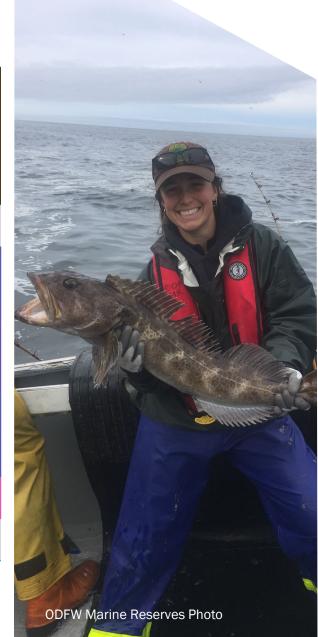




Projected 2026 Impacts

	Recommended 2026 Recreational HG	Projected 2026 impacts (% of HG), assuming no in-season action
Black Rockfish	266.3	254.1 (95%)
Blue and Deacon Rockfish	63.2	19.0 (30%)
Other Nearshore Rockfish	14.3	13.6 (95%)
Cabezon	16.9	15.2 (90%)
Greenling	31.6	21.0 (66%)
Canary Rockfish	28.6 (federal)*	33.3 (116%)
Yelloweye Rockfish	7.0 (federal)	6.5 (93%)



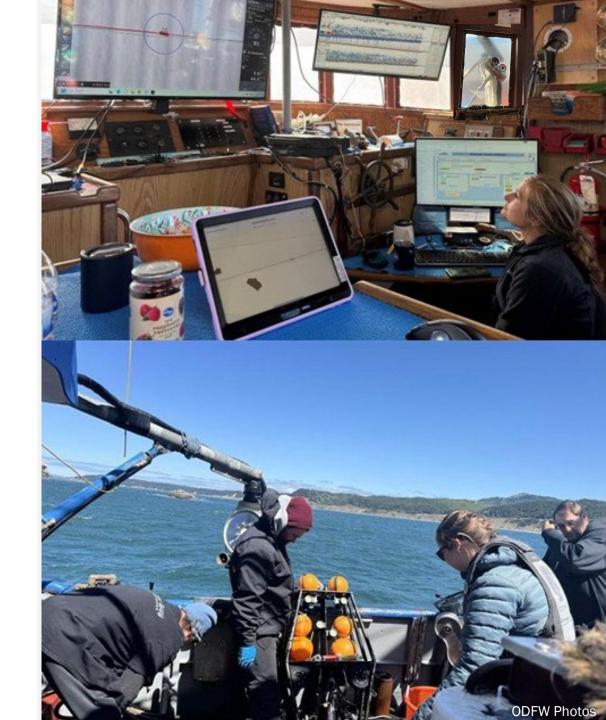




Nearshore Rockfish Survey - Update

- Completed 40 sea-days this summer
 - 14 scientists participated
 - ~300 video drops
- Analyze the data over next few months
- Provide additional fisheryindependent data for future stock assessments





Options for 2026 Groundfish Regulations



Adopt staff recommendations, as reflected in the draft OARs

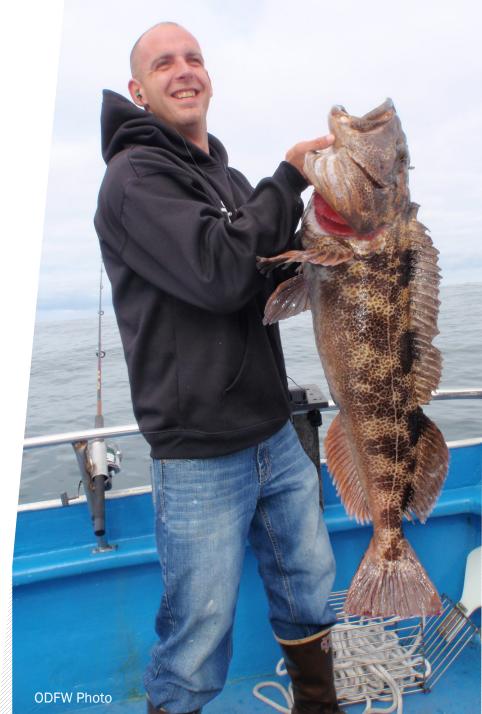


Modify staff proposal for one or more items



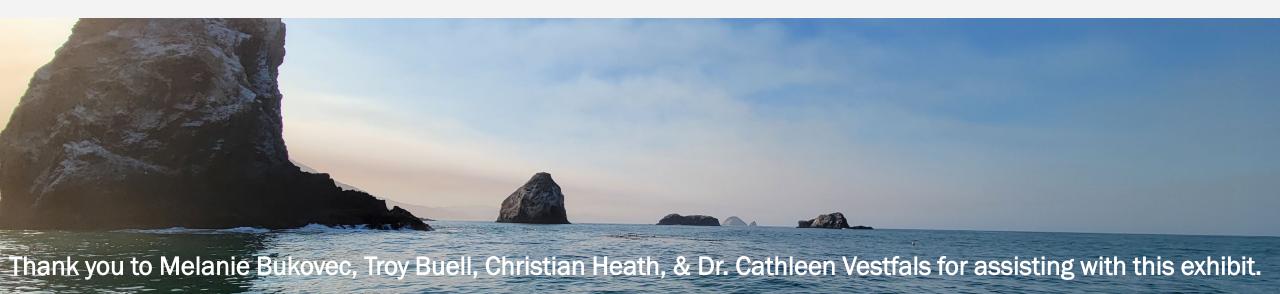
Status quo





Questions





Draft Motion



I move to amend groundfish regulations in OAR Chapter 635 Divisions 004 and 039 as proposed by staff in Attachment 3.

Effective Date: January 1, 2026