squid are available to the fishery. As noted above, the SSC concluded that previous landings of up to 26,000 mt has not resulted in harm to the stock and would not likely result in overfishing. An unnecessary delay in implementing this increase would forgo such benefits to affected entities without any conservation benefits to the stock. Therefore, it is in the public interest to implement this final action and associated increase in the 2019 Illex squid ABC as soon as possible to avoid an unnecessary closure of the Illex squid fishery, achieve optimum yield in the fishery, and maximize benefits to fishery participants.

This final rule is exempt from review under E.O. 12866. This final rule is not an Executive Order 13771 regulatory action because this final rule is exempt from E.O. 12866.

The Chief Counsel for Regulation of the Department of Commerce certified to the Chief Counsel for Advocacy of the Small Business Administration during the proposed rule stage that this action would not have a significant economic impact on a substantial number of small entities. The factual basis for the certification was published in the proposed rule and is not repeated here. No comments were received regarding this certification and no other information has been obtained that suggests any other conclusion. As a result, a regulatory flexibility analysis was not required and none was prepared.

Authority: 16 U.S.C. 1801 et seq.

Dated: July 29, 2019.

Samuel D. Rauch III,

Deputy Assistant Administrator for Regulatory Programs, National Marine Fisheries Service.

[FR Doc. 2019–16484 Filed 8–1–19; 8:45 am] BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 660

[Docket No. 180625576-8999-02]

RIN 0648-BJ11

Magnuson-Stevens Act Provisions; Fisheries Off West Coast States; Pacific Coast Groundfish Fishery; 2019–2020 Biennial Specifications and Management Measures; Inseason Adjustments

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Final rule; inseason adjustments to biennial groundfish management measures.

SUMMARY: This final rule announces routine inseason adjustments to management measures in commercial groundfish fisheries. This action is intended to allow commercial fishing vessels to access more abundant groundfish stocks while protecting overfished and depleted stocks.

DATES: This final rule is effective August 2, 2019.

FOR FURTHER INFORMATION CONTACT: Karen Palmigiano, phone: 206–526– 4491 or email: *karen.palmigiano@ noaa.gov.*

Electronic Access

This rule is accessible via the internet at the Office of the Federal Register website at *https:// www.federalregister.gov.* Background information and documents are available at the Pacific Fishery Management Council's website at *http:// www.pcouncil.org/.*

SUPPLEMENTARY INFORMATION:

Background

The Pacific Coast Groundfish Fishery Management Plan (PCGFMP) and its implementing regulations at title 50 in the Code of Federal Regulations (CFR), part 660, subparts C through G, regulate fishing for over 90 species of groundfish off the coasts of Washington, Oregon, and California. The Pacific Fishery Management Council (Council) develops groundfish harvest specifications and management measures for two-year periods (i.e., a biennium). NMFS published the final rule to implement harvest specifications and management measures for the 2019–2020 biennium for most species managed under the PCGFMP on December 12, 2018 (83 FR 63970). In general, the management measures set at the start of the biennial harvest specifications cycle help the various sectors of the fishery attain, but not exceed, the catch limits for each stock. The Council, in coordination with Pacific Coast Treaty Indian Tribes and the States of Washington, Oregon, and California, recommends adjustments to the management measures during the fishing year to achieve this goal.

At its June 19–25, 2019 meeting, the Council recommended four adjustments to the 2019 commercial groundfish fishery management measures, including: (1) Increasing the limited entry fixed gear (LEFG) trip limits for bocaccio between 40°10' North latitude (N lat.) and 34°27' N lat.; (2) increasing the shorebased individual fishing quota (IFQ) fishery trip limits for big skate; (3) increasing the open access (OA) trip limits for sablefish both north and south of 36° N lat., and (4) increasing the amount of Pacific halibut that vessels in the sablefish primary fishery north of Point Chehalis may take incidentally.

Pacific Coast groundfish fisheries are managed using harvest specifications or limits (e.g., overfishing limits [OFL], acceptable biological catch [ABC], annual catch limits [ACL] and harvest guidelines [HG]) recommended biennially by the Council and based on the best scientific information available at that time (50 CFR 660.60(b)). During development of the harvest specifications, the Council also recommends mitigation measures (e.g., trip limits, area closures, and bag limits) that are meant to mitigate catch so as not to exceed the harvest specifications. The harvest specifications and mitigation measures developed for the 2019–2020 biennium used data through the 2017 fishing year. Each of the adjustments to mitigation measures discussed below are based on updated fisheries information that was unavailable when the analysis for the current harvest specifications was completed. As new fisheries data becomes available, adjustments to mitigation measures are projected so as to help harvesters achieve but not exceed the harvest limits.

LEFG Trip Limits for Bocaccio Between 40°10' N Lat. and 34°27' N Lat.

Bocaccio is managed with stockspecific harvest specifications south of 40°10′ N lat. and within the Minor Shelf Rockfish complex north of 40°10′ N lat. NMFS declared bocaccio overfished in 1999, and implemented a rebuilding plan for the stock in 2000. NMFS declared bocaccio officially rebuilt in 2017. New, higher catch limits resulting from their rebuilt status were implemented for bocaccio for the first time in 2019. For example, the nontrawl allocation of bocaccio increased from 442.3 mt in 2018 to 1,250 mt in 2019.

For 2019, the bocaccio ACL south of 40°10' N lat. is 2,097 mt with a fishery HG of 2,051 mt. The non-trawl allocation is 1,250 mt. The supporting analysis for the 2019–2020 harvest specifications used landings data through the 2017 fishing year to determine appropriate mitigation measures (*e.g.*, commercial trip limits and recreational bag limits) to ensure catch reaches but does not exceed the bocaccio ACL for south of 40°10' N lat.

At the June 2019 Council meeting, members of the Groundfish Advisory SubPanel (GAP) notified the Council and the Groundfish Management Team (GMT) of increased interactions with bocaccio for vessels targeting chilipepper rockfish. The current trip limits for bocaccio between 40°10' N lat. and 34°27' N lat., coupled with these increased interactions, can result in higher bocaccio discard rates in the LEFG fishery. Because the most recent bocaccio attainment estimates for 2019 suggest that around 11 percent or 134.6 mt of bocaccio will be attained out of the 1,250 mt non-trawl allocation for south of 40°10' N lat., the GAP requested the GMT examine potential increases to the bocaccio trip limits for the LEFG fishery only between 40°10' N lat. and 34°27' N lat. The GMT did not receive a request to examine trip limit increases for bocaccio south of 34°27' N lat.

To assist the Council in evaluating potential trip limit increases for bocaccio between 40°10' N lat. and 34°27' N lat., the GMT analyzed projected attainment under the current status quo trip limit of 1,000 pounds (lb) (454 kilograms [kg]) per two months and under the proposed trip limit increase, 1,500 lb (680 kg) per two months, and compared it to the projected catch in the analysis for the 2019–20 harvest specifications. In 2018, when the bocaccio trip limits were established for the 2019–20 harvest specifications, bocaccio had only just been rebuilt and few data points existed to provide projected annual catch data under the current trip limits. Based on that limited data, at the time, boccacio catch in the non-trawl commercial fishery between 40°10' N lat. and 34°27' N lat. was projected to be around 4.5 mt of the 1,250-mt non-trawl allocation.

The GMT updated the projected attainments under the current status quo trip limits and examined potential impacts under alternative trip limits with additional catch data from the 2017 and 2018 fishing years. Based on updated model projections under the current status quo trip limit of 1,000 lb (454 kg) per two months, total coastwide bocaccio catch in the LEFG and OA fisheries is projected to be 134.6 mt, or 11 percent of the non-trawl HG and six percent of the bocaccio ACL for south of 40°10' N lat. Increasing the trip limits to 1,500 lb (680 kg) per two months for the remainder of the fishing year for vessels fishing in the LEFG fishery in the area between 40°10' N lat. and 34°27' N lat., which would align them with the trip limits already in place south of 34°27' N lat., is projected to increase total mortality by less than 0.1 mt, and the overall total mortality of bocaccio is projected to remain at around 11 percent of the non-trawl HG and four percent of the ACL south of 40°10' N lat.

Trip limit increases for bocaccio are intended to allow for increased attainment of the non-trawl allocation (1,250 mt), while also providing the incentive for vessels targeting cooccurring species, such as chilipepper rockfish, to land their bocaccio catch instead of discarding. Therefore, the Council recommended and NMFS is implementing, by modifying Table 2 (South) to part 660, Subpart E, an increase to the bocaccio trip limits for the LEFG fishery between 40°10' N lat. and 34°27' N lat. The trip limits for bocaccio in this area will increase from "1,000 lb (454 kg) per per two months" to "1,500 lb (680 kg) per two months" beginning in period 4 (July–August) through the end of the year.

Shorebased IFQ Fishery Trip Limits for Big Skate

Previously managed as an ecosystem component species, big skate was moved "into the fishery" through the 2017–18 harvest specifications because large landings off Oregon suggested vessels in the Pacific Coast groundfish fishery are targeting big skate. Big skate is the only non-IFQ species managed coast-wide with bimonthly trip limits in the IFQ fishery. For 2019, the ACL for big skate is 494 mt with a fishery harvest guideline of 452 mt. The trawl allocation is 95 percent or 429.5 mt. An additional 41 mt was deducted from the trawl allocation to account for bycatch in the at-sea sector and shorebased IFQ discard mortality resulting in a landing target of 388.5 mt for the trawl sector. Current trip limits for big skate for vessels in the IFQ fishery can be found in Table 1.

TABLE 1—BIG SKATE TRIP	LIMITS FOR TH	HE 2019	FISHING	Year
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Jan-Feb	Mar–Apr	May–Jun	Jul–Aug	Sep-Oct	Nov–Dec
5,000 lb (2,258 kg)/2	25,000 lb (11,340	30,000 lb (13,608	35,000 lb (15,876 kg)/2 months.	10,000 lb (4,536 kg)/	5,000 lb (2,258 kg)/2
months.	kg))/2 months.	kg)/2 months.		2 months.	months.

At the June 2019 Council meeting, the GAP requested the Council consider increasing the big skate trip limits due to lower than projected catch in 2019, which industry suggested is likely due to several fishermen who targeted big skate retiring in recent years. During development of the 2019-20 harvest specifications, the GMT analysis used relatively high 2016–2017 landings and projected attainment would be around 98 percent of the landings targets in 2019. However, landings decreased dramatically in 2018 (218 mt out of 494 mt ACL with the shorebased IFO sector harvesting 128 mt) and the same trend has continued into 2019. Under the current trip limits (Table 1), landings as of late June 2019 were at 73.3 mt or 20 percent of the landing target (388.5 mt). If the current trend continues, landings

are projected to be 160.4 mt of the 388.5 mt landing target by the end of the year due to continued low landings in the shorebased IFQ sector.

Therefore, the GMT analyzed two alternatives that would allow the Council to increase trip limits for vessels targeting big skate in the IFQ fishery. Under Alternative 1, the trip limits for periods 4 (July and August), 5 (September and October), and 6 (November and December) would each increase by 10,000 lb (4,565 kg) which is projected to increase landings of big skate by 21.3 mt from 160.4 mt under the current limits to 181.7 mt. Under Alternative 2, big skate trip limits in periods 4 and 5 would increase by 100 percent of the current limit for each period and would increase by 300 percent for period 6 resulting in a

projected total attainment of 55 percent or 215.1 mt of the 388.5 mt target amount.

Therefore, in order to maximize opportunities for vessels targeting big skate in the shorebased IFQ fishery, the Council recommended, and NMFS is implementing, by modifying Tables 1 (North and South) to part 660, subpart D, the following trip limits for big skate in the IFQ program, for period 4: 70,000 lb (31,751 kg) per two months, period 5: 20,000 lb (9,072 kg) per two months, and period 6: 20,000 lb (9,072 kg) per two months.

OA Trip Limits for Sablefish North and South of 36° N Lat.

Sablefish is an important commercial species on the west coast with vessels targeting sablefish with both trawl and

fixed gear (longlines and pots/traps). Sablefish is managed with a coast-wide ACL that is apportioned north and south of 36° N lat. with 73.8 percent going to the north and 26.2 percent going to the south. In 2019, the portion of the ACL for sablefish north of 36° N lat. is 5,606 mt with a fishery HG of 5,007 mt. The fishery HG north of 40°10' N lat. is further divided between the limited entry and OA sectors with 90.6 percent, or 4,537 mt, going to the limited entry sector and 9.4 percent, or 471 mt, going to the OA sector. The 2019 portion of ACL for sablefish south of 36° N lat. is 1,990 mt with a fishery HG of 1,986 mt. South of 36° N lat., the fishery HG is further divided between the trawl

(limited entry) and non-trawl (LEFG and OA) sectors with 42 percent or 834 mt going to the trawl sector, and the remaining 58 percent or 1,152 mt going to the fixed gear sector.

At the June 2019 Council meeting, the GMT received requests from industry members and members of the GAP to examine the potential to increase sablefish trips limits for the OA fisheries north and south of 36° N lat. The intent of increasing trip limits is to increase harvest opportunities for vessels targeting sablefish in the OA fishery which have been trending low in recent years, particularly for OA south of 36° N lat. To evaluate potential increases to sablefish trip limits, the GMT made model-based landings projections under current regulations and alternative sablefish trip limits, including the limits ultimately recommended by the Council, for the OA fisheries through the remainder of the year. Table 2 shows the projected sablefish landings, the sablefish allocations, and the projected attainment percentage by fishery under both the current trip limits and the Council's recommended adjusted trip limits. These projections were based on the most recent catch information available through late June 2019. Industry did not request changes to sablefish trip limits for the LEFG fishery south of 36° N lat. Therefore, NMFS and the Council did not consider trip limit changes for this fishery at this time.

TABLE 2—PROJECTED LANDINGS OF SABLEFISH, SABLEFISH ALLOCATION, AND PROJECTED PERCENTAGE OF SABLEFISH ATTAINED THROUGH THE END OF THE YEAR BY TRIP LIMIT AND FISHERY

Fishery	Trip limits	Projected landings (round weight) (mt)	Allocation (mt)	Projected percentage attained
OA North of 36° N lat	Current: 300 lb (136 kg)/day, or 1 landing per week of up to 1,200 lb (544 kg), not to exceed 2,400 lb (1,089 kg)/2 months. Recommended: 300 lb (136 kg)/day, or 1 landing per week of up to 1,400 lb (635 kg), not to exceed 2,800 lb (1,179 kg)/2 months.	303.9–418.4 352.8–497.3		67.7–93.1 78.6–110.7
OA South of 36° N lat	Current: 300 lb (136 kg)/day, or 1 landing per week of up to 1,600 lb (726 kg), not to exceed 3,200 lb (1,451 kg)/2 months. Recommended: 300 lb (136 kg)/day, or 1 landing per week of up to 1,600 lb (726 kg), not to exceed 4,800 lb (2,177 kg)/2 months.	23.7 23.7		7.0

As shown in Table 2, under the current trip limits, the model predicts catches of sablefish will be at or below 94 percent for OA fishery north of 36° N lat. and around seven percent for OA south of 36° N lat. Under the Council's recommended trip limits, sablefish attainment is projected to increase in the OA fisheries north of 36° N lat. up to 110.7 percent. However, to date in 2019, the model has overestimated landings by an average of 38 percent. Assuming this trend continues for 2019, the percentage attainment would likely be closer to the lower bound (78.6 percent or 352.8 mt) for OA north of 36° N lat. Due to a lack of participation and variance in trip limits in the OA fishery south of 36° N lat., the model was unable to detect any estimated change in attainment for this fishery even with the proposed increase in trip limits.

Trip limit increases for sablefish are intended to increase attainment of the non-trawl HG. The proposed trip limit increases do not change projected impacts to co-occurring overfished

species compared to the impacts anticipated in the 2019-20 harvest specifications because the projected impacts to those species assume that the entire sablefish ACL is harvested. Therefore, the Council recommended and NMFS is implementing, by modifying Table 3 (North) to part 660, subpart E, trip limit changes for the OA sablefish fishery north of 36° N lat. to increase the limits from "300 lb (136 kg) per day, or one landing per week up to 1,200 lb (544 kg), not to exceed 2,400 lb (1,089 kg) per two months" to "300 lb (136 kg) per day, or one landing per week of up to 1,400 lb (590 kg), not to exceed 2,800 lb (1,179 kg) per two months" starting with period 4 (July through August) through the end of the year. The trip limits for sablefish in the OA sablefish fishery south of 36° N lat. will increase from "300 lb (136 kg) per day, or one landing per week of up to 1,600 lb (726 kg), not to exceed 3,200 lb (907 kg) per two months" to "300 lb (136 kg) per day, or one landing per week of up to 1,600 lb (726 kg), not to

exceed 4,800 lb (1,179 kg) per two months" beginning in period 4 (July through August) through the end of the year.

Increase Incidental Halibut Retention in the Limited Entry Fixed Gear Sablefish Primary Fishery

The Council developed a Catch Sharing Plan for the International Pacific Halibut Commission Regulatory Area 2A, as provided for in the Northern Pacific Halibut Act of 1982. The Catch Sharing Plan allocates the Area 2A annual total allowable catch (TAC) among fisheries off Washington, Oregon, and California. Pacific halibut is generally a prohibited species for vessels fishing in Pacific coast groundfish fisheries, unless explicitly allowed in groundfish regulations. In years where the Pacific halibut TAC is above 900,000 lb (408 mt), the Catch Sharing Plan recommends the sablefish primary fishery an incidental retention limit for Pacific halibut north of Point Chehalis, WA (46°53.30' N lat.). On

April 29, 2019, NMFS implemented a 2019 Area 2A TAC of 1,500,000 lb (680.4 mt) the and a 2019 incidental catch limit of 70,000 lb (31.8 mt) for the limited entry fixed gear sablefish primary fishery north of Pt. Chehalis, WA (84 FR 17960; April 29, 2019).

Current regulations at §660.231(b)(3)(iv) provide for halibut retention by vessels fishing in the sablefish primary fishery from April 1 through October 31 with a landing ratio of 200 lb (91 kg) dressed weight of halibut, for every 1,000 lb (454 kg) dressed weight of sablefish landed, and up to an additional two halibut in excess of this ratio. These limits, recommended by the Council at its September 2018 meeting, and subsequently implemented by NMFS on October 9, 2018 (83 FR 50510), were intended to allow the total catch of Pacific halibut to approach, but not exceed, the 2018 allocation for the sablefish primary fishery north of Pt. Chehalis, Washington (WA) and provide greater opportunity for industry to attain a higher percentage of the sablefish primary fishery allocation. Even after NMFS increased the halibut to sablefish ratio, the sablefish primary fishery only took 43,716 net weight (nt. wt.) lb (19,829 kg), or 87 percent of their Pacific halibut incidental catch limit in 2018.

As of the June 2019 Council meeting, the GMT was informed that the sablefish primary fishery north of Pt. Chehalis, WA had taken 5,881 nt. wt. lb of the 70,000 lb (31,751 kg) allowance for Pacific halibut. Under the current ratio, projected halibut landings in the sablefish primary fishery for 2019 are 47,878 nt. wt. lb, or 68.4 percent of the 70,000 lb (31,751 kg) allowance. Therefore, industry requested the GMT analyze the potential to increase the landing ratio for Pacific halibut in the sablefish primary fishery. The GMT analyzed two alternatives for the Council to consider. Alternative 1 would increase the ratio from 200 lb (91 kg) dressed weight of halibut, for every 1,000 lb (454 kg) dressed weight of sablefish landed to 220 lb (100 kg) dressed weight of halibut for every 1,000 lb (454 kg) dressed weight of sablefish landed and would maintain the same two halibut allowance beyond the ratio. Under alternative 1, projected attainment of Pacific halibut in the sablefish primary fishery would be 72.4 percent or 50,694 lb (22,994 kg); an increase of 4 percent or 2,816 lb (1,277 kg) of Pacific halibut. Under Alternative 2, the ratio would increase further to 250 lb (113 kg) dressed weight of halibut, for every 1,000 lb (454 kg) dressed weight of sablefish landed and would maintain the same two halibut

allowance beyond the ratio, resulting in projected attainment of 54,214 lb (24,591 kg) or 77.4 percent of the 70,000 lb (31,751 kg) allocation.

Therefore, in order to allow increased incidental halibut catch in the sablefish primary fishery, the Council recommended and NMFS is revising incidental halibut retention regulations at §660.231(b)(3)(iv) to increase the catch ratio to "250 lb (113 kg) dressed weight of halibut for every 1,000 lb (454 kg) dressed weight of sablefish landed and up to two additional halibut in excess of the 250 lb (113 kg) per 1,000 lb (454 kg) ratio per landing." This increase would allow total catch of Pacific halibut to approach, but not exceed, the 2019 allocation for the sablefish primary fishery north of Pt. Chelais, WA (70,000 lb [31,751 kg] or 68.4 mt) and provide greater opportunity for industry to attain a higher percentage of the sablefish primary fishery allocation.

Classification

This final rule makes routine inseason adjustments to groundfish fishery management measures, based on the best scientific information available, consistent with the PCGFMP and its implementing regulations.

This action is taken under the authority of 50 CFR 660.60(c) and the Northern Pacific Halibut Act of 1982 and is exempt from review under Executive Order 12866.

The aggregate data upon which these actions are based are available for public inspection by contacting Karen Palmigiano in NMFS West Coast Region (see FOR FURTHER INFORMATION CONTACT, above), or view at the NMFS West Coast Groundfish website: http:// www.westcoast.fisheries.noaa.gov/ fisheries/groundfish/index.html.

Pursuant to 5 U.S.C. 553(b), NMFS finds good cause to waive prior public notice and an opportunity for public comment on this action, as notice and comment would be impracticable and contrary to the public interest. The adjustments to management measures in this document ease restrictive trip limits and retention limits on commercial fisheries in Washington, Oregon, and California. No aspect of this action is controversial, and changes of this nature were anticipated in the final rule for the 2019–2020 harvest specifications and management measures which published on December 12, 2018 (83 FR 63970).

At its June 2019 meetings, the Council recommended increases to the commercial trip limits be implemented as soon as possible so that harvesters may be able to take advantage of these higher limits before the end of their fishing year, which for vessels in the primary sablefish fishery is October 31 and for other fisheries is the end of the calendar year. Each of the adjustments to commercial management measures in this rule will create more harvest opportunity and allow fishermen to better attain species that are currently under attained without causing any additional impacts to the fishery. Each of these recommended adjustments also rely on new catch data that were not available and thus not considered during the 2019–2020 biennial harvest specifications process. New catch information through the end of the 2018 fishing year shows that attainment of these target species (sablefish, Pacific halibut, bocaccio, and big skate) has been below their respective management points (i.e., HG, ACL, and non-trawl allocation) in 2018 and would likely remain below their state catch targets under status quo limits in 2019 and 2020.

These adjustments to management measures could provide up to an additional \$1 million in ex-vessel revenue to harvesters; the majority of which would come from increasing trip limits in the sablefish primary fishery (about \$800,000). Increasing the big skate trip limits could provide an additional \$48,000 in revenue to harvesters. Increasing Pacific halibut retention in the primary sablefish fishery is likely to provide an additional \$34,000 in ex-vessel revenue, while an additional up to \$11,000 in revenue is expected, dependent upon the price, for the increase in bocaccio trip limits. Additional economic benefits would also be seen for processors and the fishing support businesses; however, these are more difficult to quantify. Delaying implementation to allow for public comment would likely reduce the economic benefits to the commercial fishing industry and the businesses that rely on that industry because much of the fishing season would be over before the new regulations could be implemented. For example, the primary sablefish fishery takes place from April 15 to October 31. If the notice and comment rulemaking process took 90 days to complete, the increase in the Pacific halibut ratio would only be in place for 1-2 months not allowing for the full economic benefit of the proposed action. Therefore, providing a comment period for this action could significantly limit the economic benefits to the fishery, and would hamper the achievement of optimum yield from the affected fisheries.

Therefore, the NMFS finds reason to waive the 30-day delay in effectiveness pursuant to 5 U.S.C. 553(d)(1) so that

this final rule may become effective upon publication in the Federal Register. The adjustments to management measures in this document affect commercial fisheries by increasing opportunity and relieving participants of the more restrictive trip limits. These adjustments were requested by the Council's advisory bodies, as well as members of industry during the Council's June 2019 meetings, and recommended unanimously by the Council. No aspect of this action is controversial, and changes of this nature were anticipated in the biennial harvest specifications

and management measures established through a notice and comment rulemaking for 2019–2020 (82 FR 63970).

List of Subjects in 50 CFR Part 660

Fisheries, Fishing, and Indian Fisheries.

Dated: July 30, 2019.

Alan D. Risenhoover,

Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

For the reasons set out in the preamble, 50 CFR part 660 is amended as follows:

PART 660—FISHERIES OFF WEST COAST STATES

■ 1. The authority citation for part 660 continues to read as follows:

Authority: 16 U.S.C. 1801 *et seq.*, 16 U.S.C. 773 *et seq.*, and 16 U.S.C. 7001 *et seq.*

■ 2. Revise Tables 1 (North) and 1 (South) to part 660, subpart D to read as follows: BILLING CODE 3510-22-P

Та	able 1 (North) to Part 660, Subpart D Lir	mited Entry T	rawl Rockfish	Conservation	Areas and La	anding Allowa	nces for non-l	FQ	
Sp	pecies and Pacific Whiting North of 40°10' This table describes Rockfish Conservation for vessels registered to a Federal limited er fishing quota (IFQ) species.	Areas for vess		-			-		
	Other Limits and Requirements Apply Read	1 § 660.10 - § 6	50.399 before u	sing this table			07/2	5/2019	
		JAN-FEB	MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-DEC		
Ro	ockfish Conservation Area (RCA) ^{1/} :								
1	North of 45°46' N. lat.			100 fm line ^{1/} -	150 fm line ^{1/}				
2	2 45°46' N. lat 40°10' N. lat.		10	00 fm line ^{1/} - mod	ified ^{2/} 200 fm line	e ^{1/}			
or Se	ars, under gear switching provisions at § 660.140, f the type of fishing gear used. Vessels fishing gro 660.140, are subject to the limited entry fixed ee § 660.60, § 660.130, and § 660.140 for Addition 60.74 and §§ 660.76-660.79 for Conservation Ar	oundfish trawl qu gear non-trawl nal Gear, Trip rea Description	uota pounds with RCA, as describe Limit, and Cons	groundfish non-t ed in Tables 2 (No servation Area R ates (including I	rawl gears, unde orth) and 2 (Sout	er gear switching th) to Part 660, S nd Restrictions	provisions at § ubpart E.	TAE	
	State trip limits and seasons may be m	nore restrictive t	han federal trip li	mits, particularly	in waters off Ore	egon and Californ	ia.		
3	Minor Nearshore Rockfish, Washington 3 Black rockfish & Oregon Black/blue/deacon rockfish			300 lb/	month			1 (
4	⁴ Whiting ^{3/}							Z	
5	5 midwater trawl			ason: CLOSED. 0.131 for season a season: (and trip limit deta			orth	
6	6 large & small footrope gear	Before the prin		son: 20,000 lb/trip ne primary whiting		-	0,000 lb/trip	h)	
7	Oregon Cabezon/Kelp Greenling complex			50 lb/ r	month				
8	³ Cabezon in California			50 lb/ r	month				
9	⁹ Shortbelly rockfish			Unlin	nited				
10	⁹ Spiny dogfish			60,000 lb	/ month	1			
11	/ Big skate	5,000 lb/ 2 months	25,000 lb/ 2 months	30,000 lb/ 2 months	70,000 lb/ 2 months	20,000 lb/ 2 months	20,000 lb/ 2 months		
12	² Longnose skate			Unlin	nited				
	³ Other Fish ^{4/}			Unlin	nited				
	The Rockfish Conservation Area is an area closed	l to fishing by pa	rticular gear type	es, bounded by lir	nes specifically d	efined by latitude	and longitude		
	coordinates set out at §§ 660.71-660.74. This R	CA is not define	d by depth conto	urs, and the bour	ndary lines that d	efine the RCA m	ay close areas		
	that are deeper or shallower than the depth conto	our. Vessels that	at are subject to	he RCA restriction	ons may not fish	in the RCA, or op	perate in the		
2/-	RCA for any purpose other than transiting.	e certain notrol	sole areas from	the PC ^					
	The "modified" fathom lines are modified to exclude As specified at §660.131(d), when fishing in the Eu	•			be taken and re	tained, possesse	ed. or landed		
	by a vessel that, at any time during the fishing trip						.,		

4/ "Other Fish" are defined at § 660.11 and include kelp greenling off California and leopard shark.

To convert pounds to kilograms, divide by 2.20462, the number of pounds in one kilogram.

	This table describes Rockfish Conservatio for vessels registered to a Federal limited fishing quota (IFQ) species.			-			-		
	Other Limits and Requirements Apply Re	ad § 660.10 - § 6	60.399 before u	sing this table			0	7/25/201	
		JAN-FEB	MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-DE	2	
٦o	ckfish Conservation Area (RCA) ^{1/} :								
1	South of 40°10' N. lat.			100 fm line ^{1/} -	150 fm line ^{1/2/}				
al tra	See provisions at § 660.130 for gear rest oundfish non-trawl gears, under gear switch lowances in this table, regardless of the typ awl gears, under gear switching provisions a e § 660.60, § 660.130, and § 660.140 for Addit 60.74 and §§ 660.76-660.79 for Conservation	hing provisions e of fishing gear It § 660.140, are 2 (North) and 2 ional Gear, Trip	at § 660.140, an r used. Vessels subject to the li (South) to Part Limit, and Cons	e subject to the fishing ground imited entry fixe 660, Subpart E. servation Area F	limited entry gr fish trawl quota d gear non-trav Requirements a	roundfish trawl f pounds with gr vi RCA, as descr nd Restrictions.	fishery land roundfish no ribed in Tab	on- iles 0.70	
	State trip limits and seasons may be		than federal trin l	•	in waters off Ore	econ and Californ	ia	┛⋗	
2	Longspine thornyhead						iia.	- α	
3				24,000 lb/	2 months			Г	
4	Minor Nearshore Rockfish, California Black rockfish, & Oregon Black/Blue/Deacon rockfish			300 lb/	month			— п –	
5	Whiting								
6	midwater trawl	D		y whiting season: ed within and sho			A.	0 U	
7	large & small footrope gear	Before the prir		son: 20,000 lb/tri ne primary whiting			0,000 lb/trip.	_	
8	Cabezon			50 lb/	month				
9	Shortbelly rockfish			Unlir	nited			_	
10	Spiny dogfish			60,000 l	b/ month				
11	Big skate	5,000 lb/ 2 months	25,000 lb/ 2 months	30,000 lb/ 2 months	70,000 lb/ 2 months	20,000 lb/ 2 months	20,000 lb/ months	2	
12	Longnose skate	Unlimited							
13	California scorpionfish	Unlimited							
14	Other Fish ^{3/}			Unlir	nited				
/ 1	The Rockfish Conservation Area is an area close coordinates set out at §§ 660.71-660.74. This that are deeper or shallower than the depth cor RCA for any purpose other than transiting.	RCA is not define	ed by depth conto	ours, and the bou	ndary lines that d	efine the RCA m	ay close area		

To convert pounds to kilograms, divide by 2.20462, the number of pounds in one kilogram.

BILLING CODE 3510-22-C

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■ 3. In § 660.231, revise paragraph (b)(3)(iv) to read as follows:

§ 660.231 Limited entry fixed gear sablefish primary fishery. (3) * * *

(iv) Incidental Pacific halibut retention north of Pt. Chehalis, WA (46°53.30' N lat.). From April 1 through October 31, vessels authorized to participate in the sablefish primary fishery, licensed by the International Pacific Halibut Commission for commercial fishing in Area 2A (waters off Washington, Oregon, California), and fishing with longline gear north of Pt. Chehalis, WA (46°53.30' N lat.) may possess and land up to the following cumulative limits: 250 pounds (113 kg) dressed weight of Pacific halibut for every 1,000 pounds (454 kg) dressed weight of sablefish landed and up to 2 additional Pacific halibut in excess of the 250-pounds-per-1,000-pound ratio per landing. "Dressed" Pacific halibut in this area means halibut landed eviscerated with their heads on. Pacific halibut taken and retained in the sablefish primary fishery north of Pt. Chehalis may only be landed north of Pt. Chehalis and may not be possessed or landed south of Pt. Chehalis.

* * * * *

■ 4. Revise Tables 2 (North) and 2 (South) to part 660, subpart E to read as follows: BILLING CODE 3510-22-P

JAN-FEB MAR.APR MAY-JUN JUL-AUG SEP-OCT NOVDEC rifeh Conservation Area (RCA)*: Notif of 61 FN lat. shoreline - 100 fm line* Notif of 61 FN lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 100 fm line* 42 00 N lat. 30 fm line* 40 00 lb' 2 months 40 00 lb' 2 months 1800 lb' 2 months 1800 lb' 2 months 10 000 lb' 2 months 50 00 lb' 2 months 50 00 lb' 2 months 50 00 lb' 2 months 10 000 lb' 2 months 10 00 lb' 2 months 10 000 lb' 2 months 10 00		Other limits and requirements apply Read	S§660.10 throug	h 660.399 befo	re using this table					
North of 41 67 N lat. 30 fm line ¹⁷ 46 18 N lat. 30 fm line ¹⁷ 46 19 N lat. 30 fm line ¹⁷ 47 10 N lat. 30 fm line ¹⁷ 47 10 N lat. 30 fm line ¹⁷ 5 \$560.05 and 650.23 for conservation area descriptions and coordinates (including RCAs, YRCAs, CCAs, Faralton Islands, Cordell Banks, an EFHCAs). State trip limits and seasons may be nore restrictly than Federal trip limits or seasons, particularly in wates of Oregon and California Minor Slop Rockfish ² & Darkbiotched 4,000 lb/2 months Pacific ocean perch 1,300 lb/veek, not to exceed 3.300 lb/2 months Shortspine thornyhead 2,000 lb/2 months Dover sole, arrowtooth flounder, petrale sole, English sole, starry flounder, Other Flatfish ¹⁷ , Shortbelly, & South of 42 ¹⁰ N lat, when fishing for "other flatfish," wassels using hock-and-line gear with no mothan 12 hocks pet line, using hock and line gear with no mothan 12 hocks pet line, using hock and line gear with no mothan 12 hocks pet line, using hock and line gear with no mothan 12 hocks pet line, are not subject to the RCAs. Winting 10.000 lb/2 month South of 42 ¹⁰ N lat. 5.000 lb/ month South of 42 ¹⁰ N lat. 5.000 lb/ month Vellowari rockfish 1.000 lb/month CloseD 1.000 lb/month Vellowari rockfish					-		SEP-OCT	NOV-DEC		
46 16 N. Iat 42 00 N. Iat. 30 fm line ¹⁷ - 100 fm line ¹⁷ 42 00 N. Iat 40 10 N. Iat. 30 fm line ¹⁷ - 100 fm line ¹⁷ 42 00 N. Iat 40 10 N. Iat. 30 fm line ¹⁷ - 100 fm line ¹⁷ 42 00 N. Iat 40 10 N. Iat. 30 fm line ¹⁷ - 100 fm line ¹⁷ 5560.50 and 660.230 for additional gear, trip limit and conservation area requirements and restrictions. See §§660.70-660.74 and 0.76 660.79 for conservation area descriptions and coordinates (including RCAs, YRCAs, CCAs, Farallon Islands, Cordell Banks, a EFHCAs). State trip limits and seasona may be more restrictive than Federal trip limits or seasons, particularly in waters of Oregon and Caltoma. Minor Stope Rockfish ⁷⁶ & Darkblotched 4.000 lb ¹ / 2 months Solution 11 1.300 lb 2 months Shortspine thornyhead 2.000 lb ¹ / 2 months Dowr sole, arcynotocht hounder, potrate sole, English sole, starry flounder, Other Flatfish ¹⁷ . 5.000 lb ¹ / 2 months Minor Shelf Rockfish ⁷⁵ , Shortbelly, & Widow rockfish 2000 lb ¹ / 2 months 2.000 lb ¹ / 9.000 lb ¹ / 9.0000 lb ¹ / 9.0000 lb ¹ / 9.000 lb ¹ / 9.000 lb ¹ / 9.0000 lb ¹ /	oc	kfish Conservation Area (RCA) ^{1/} :								
42:00 N. lat 40' 107 N. lat. 30 fm ine ^{1/} - 100 fm ine ^{1/} 6 §660.30 and 660.230 for conservation area descriptions and correlates (including RCAs, YRCAs, CCAs, Erallon Islands, Cordell Banks, Cordel	1	North of 46 [°] 16' N. lat.			shoreline - 7	100 fm line ^{1/}				
§§§80.00 and 660.230 for additional gear, trip limit and conservation area requirements and restrictions. See §§60.74 and 0.76-660.79 for conservation area descriptions and coordinates (including RCAs, YRCAs, CCAs, Faralion Islands, Cordell Banks, an EFHCAs). State trip limits and seasons may be more restrictive than Federal trip limits or seasons, particularly in waters of Oregon and California. Minor Stope Rockfish ²¹ & Darkblotched 4.000 lb/2 months Sablefish 1.300 lb/2 months Sablefish 1.300 lb/2 months Dover sole, arrowtooth flounder, petrale sole, English sole, starry flounder, Other Flatfish ¹⁰ South of 42° N lat., when fishing for "other flatfish" wessels using hock-and-line gear with no mo than 12 hocks per line, using hocks no ling than "how the ling are not subject to the RCAs. Whiting 10.000 lb/2 month Minor Sheft Rockfish ¹⁰ 2.000 lb/2 month Velicowapi rockfish 2.000 lb/2 month Whiting 1.000 lb/2 month Minor Sheft Rockfish ¹⁰ 2.000 lb/2 month Velicowapi rockfish 2.000 lb/2 month Velicowapi rockfish 5.000 lb/2 months, no more than 1.200 lb/2 months, no more than 1.200 lb of which may be species other than black rockfish Minor Nearshore Rockfish 5.000 lb/2 months, no more than 1.200 lb/2 months 7.000 lb/2 months Velicowapi rockfish 2.000 lb/2 mon	2	46 [°] 16' N. lat 42 [°] 00' N. lat.								
8.76-660.79 for conservation area descriptions and coordinates (including RCAs, YRCAs, CCAs, Faralton Islands, Cordell Banks, as EFHCAs). State trip limits and seasons may be more restrictive than Federal trip limits or seasons, particularly in waters off Oregon and California. Minor Stope Rockfish ¹² & Darkblotched Conspine thornyhead Longspine thornyhead Dover sole, arrowtoorth flouder, petrol and California Shortspine thornyhead Dover sole, arrowtoorth flouder, petrol and California Shortspine thornyhead Dover sole, arrowtoorth flouder, petrol and California Shortspine thornyhead Dover sole, arrowtoorth flouder, petrale sole, English sole, strary flounder, Other Flatfish ¹⁰ Whiting Minor Sheff Rockfish ²¹ , Shortbelly, & Whiting Minor Marthore Rockfish, Mashington Blackhobueldeacon rockfish 42'00' N. Ist 40' 10' N. Ist. 5.000 Ib' 2 months, no more than 1,200 Ib of which may be species other than black rockfish or blue/deacon rockfish ¹² Lingcod ⁴⁰ Lingcod ⁴⁰ Lingcod ⁴⁰ Lingcod ⁴⁰ North of 42'00' N. Ist. 42'00' N. Ist 40' 10' N. Ist. 5.000 Ib' 2 months, no more than 1,500 Ib of which may be species other than black rockfish or blue/deacon rockfish ¹² Lingcod ⁴⁰ Lingcod ⁴⁰ Roth of 42'00' N. Ist. 42'00' N. Ist 40' 10' N. Ist. 5.000 Ib' 2 months, no more than 1,500 Ib of which may be species other than black rockfish or blue/deacon rockfish ⁴⁰ Lingcod ⁴⁰ Lingco	1	42 [°] 00' N. lat 40 [°] 10' N. lat.			30 fm line ^{1/} -	100 fm line ^{1/}				
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Canary rockfish 300 lb/ 2 months Yelloweye rockfish CLOSED Minor Nearshore Rockfish, Washington Black rockfish & Oregon Black/blue/deacon rockfish 5,000 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish or blue/deacon rockfish ^{4//} North of 42°00' N. lat. 5,000 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish or blue/deacon rockfish ^{4//} 42'00' N. lat 40'10' N. lat. 8,500 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish 7,000 lb/ 2 months, no more than 1,500 lb of which may be species other than black rockfish Lingcod ^{4//} 2,000 lb/ 2 months 7,000 lb/ 2 months 42'00' N. lat 40'10' N. lat. 2,000 lb/ 2 months 7,000 lb/ 2 months 42'00' N. lat 40'10' N. lat. 2,000 lb/ 2 months 1,000 lb/ 2 months 42'00' N. lat 40'10' N. lat. 1,000 lb/ 2 months 100,000 lb/ 2 months Pacific cod 1,000 lb/ 2 months 100,000 lb/ 2 months Spiny dogfish 200,000 lb/ 2 months 100,000 lb/ 2 months Longnose skate Unlimited Unlimited Orter Fish ⁶ & Cabezon in California Unlimited 100,000 lb/ 2 months Big skate Unlimited Unlimited <td>6</td> <td></td> <td></td> <td></td> <td>200 lb/</td> <td>month</td> <td></td> <td></td>	6				200 lb/	month				
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Minor Narshore Rockfish, Washington Black rockfish & Oregon Black/blue/deacon rockfish 5,000 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish or blue/deacon rockfish ⁴ ' Average 5,000 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish or blue/deacon rockfish ⁴ ' 42 [°] 00' N. lat 40 [°] 10' N. lat. 8,500 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish 7,000 lb/ 2 months, no more than 1,500 lb of which may be species other than black rockfish Lingcod ⁶ ' 2,000 lb/ 2 months 7,000 lb/ 2 months 42 [°] 00' N. lat 40 [°] 10' N. lat. 2,000 lb/ 2 months 7,000 lb/ 2 months 42 [°] 00' N. lat 40 [°] 10' N. lat. 1,400 lb/ 2 months 100,000 lb/ 2 months Pacific cod 100,000 lb/ 2 months 100,000 lb/ 2 months Spiny dogfish 200,000 lb/ 2 months 100,000 lb/ 2 months Coregon Cabezon/Kelp Greenling Unlimited Unlimited Big skate Unlimited Unlimited Big skate Unlimited Unlimited Big skate Unlimited Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 680.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth c	8	Canary rockfish			300 lb/ 2	? months				
Minor Narshore Rockfish, Washington Black rockfish & Oregon Black/blue/deacon rockfish 5,000 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish or blue/deacon rockfish ⁴ ' Average 5,000 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish or blue/deacon rockfish ⁴ ' 42 [°] 00' N. lat 40 [°] 10' N. lat. 8,500 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish 7,000 lb/ 2 months, no more than 1,500 lb of which may be species other than black rockfish Lingcod ⁶ ' 2,000 lb/ 2 months 7,000 lb/ 2 months 42 [°] 00' N. lat 40 [°] 10' N. lat. 2,000 lb/ 2 months 7,000 lb/ 2 months 42 [°] 00' N. lat 40 [°] 10' N. lat. 1,400 lb/ 2 months 100,000 lb/ 2 months Pacific cod 100,000 lb/ 2 months 100,000 lb/ 2 months Spiny dogfish 200,000 lb/ 2 months 100,000 lb/ 2 months Coregon Cabezon/Kelp Greenling Unlimited Unlimited Big skate Unlimited Unlimited Big skate Unlimited Unlimited Big skate Unlimited Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 680.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth c	9	Yelloweve rockfish			CLO	SED				
North of 42°00' N. lat. blue/deacon rockfish ^{4/} 42'00' N. lat 40'10' N. lat. 8,500 lb/ 2 months, no more than 1,500 lb of which may be species other than black rockfish 7,000 lb/ 2 months, no more than 1,500 lb of which may be species other than black rockfish Lingcod ^{6/} 7,000 lb/ 2 months, no more than 1,500 lb of which may be species other than black rockfish 42'00' N. lat 40'10' N. lat. 2,000 lb/ 2 months 42'00' N. lat 40'10' N. lat. 2,000 lb/ 2 months 42'00' N. lat 40'10' N. lat. 1,400 lb/2 months 42'00' N. lat 40'10' N. lat. 1,400 lb/2 months 42'00' N. lat 40'10' N. lat. 1,400 lb/2 months Pacific cod 1,400 lb/2 months Spiny dogfish 200,000 lb/ 2 months 100,000 lb/ 2 months Longnose skate Unlimited Other Fish ^{6/} & Cabezon in California Unlimited Other Gosenvation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. vacaccio, chilipepper and cowcod are included in the trip limits for Minor Shelf RCA may close a	20	Minor Nearshore Rockfish, Washington Black rockfish & Oregon Black/blue/deacon rockfish								
42°00' N. lat 40°10' N. lat. than 1,200 lb of which may be species other than black rockfish Lingcod ^{6/} species other than black rockfish North of 42°00' N. lat. 2,000 lb/ 2 months. no more than 1,500 lb of which may be species other than black rockfish 42°00' N. lat. 200 North of 42°00' N. lat. 42°00' N. lat. 40°10' N. lat. 42°00' N. lat. 200,000 lb/ 2 months 1000 lb/ 2 months 100,000 lb/ 2 months Spiny dogfish 200,000 lb/ 2 months 100,000 lb/ 2 months Longnose skate Unlimited Unlimited Other Fish ⁶ ' & Cabezon in California Unlimited 100,000 lb/ 2 months Big skate Unlimited	21	North of 42°00' N. lat.	5,000 lb/ 2 mor	ths, no more th		• • •	cies other than bl	ack rockfish or		
North of 42°00' N. lat. 2,000 lb/ 2 months 42°00' N. lat 40°10' N. lat. 1,400 lb/2 months Pacific cod 1,000 lb/ 2 months Spiny dogfish 200,000 lb/ 2 months Longnose skate 150,000 lb/ 2 months Other Fish ⁶ & Cabezon in California Unlimited Oregon Cabezon/Kelp Greenling Unlimited Big skate Unlimited Ionguitate set out in the depth contour boundary south of 42° N. lat.), and the boundary lines that defined by depth contours (with the exception of the 20-fm depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. caccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the tr	22	42 [°] 00' N. lat 40 [°] 10' N. lat.	than 1,200 lb of species other	which may be than black	7,000 lb/ 2 m			•		
42°00' N. lat 40°10' N. lat. 1,400 lb/2 months Pacific cod 1,000 lb/ 2 months Spiny dogfish 200,000 lb/ 2 months 150,000 lb/ 2 months Longnose skate Unlimited 100,000 lb/ 2 months Other Fish ⁶ & Cabezon in California Unlimited Unlimited Oregon Cabezon/Kelp Greenling Unlimited Unlimited Big skate Unlimited Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. caccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits	23	Lingcod ^{5/}								
Pacific cod 1,000 lb/ 2 months Spiny dogfish 200,000 lb/ 2 months 150,000 lb/ 2 months Longnose skate Unlimited 100,000 lb/ 2 months Other Fish ^{6/} & Cabezon in California Unlimited Unlimited Oregon Cabezon/Kelp Greenling Unlimited Unlimited Big skate Unlimited Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. xcaccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor She	4	North of 42°00' N. lat.			2,000 lb/	2 months				
Spiny dogfish 200,000 lb/ 2 months 150,000 lb/ 2 months 100,000 lb/ 2 months Longnose skate Unlimited Other Fish ^{6/} & Cabezon in California Unlimited Oregon Cabezon/Kelp Greenling Unlimited Big skate Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. cxaccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.	5	42 [°] 00' N. lat 40 [°] 10' N. lat.			1,400 lb/:	2 months				
Spiny dogfish 200,000 lb/ 2 months 150,000 lb/ 2 months 100,000 lb/ 2 months Longnose skate Unlimited Other Fish ^{6/} & Cabezon in California Unlimited Oregon Cabezon/Kelp Greenling Unlimited Big skate Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. cxaccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.	6	Pacific cod			1,000 lb/	2 months				
Other Fish ^{6/} & Cabezon in California Unlimited Oregon Cabezon/Kelp Greenling Unlimited Big skate Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. ocaccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.	7	Spiny dogfish	200,000 lb/	2 months		1	00,000 lb/ 2 mont	ths		
Oregon Cabezon/Kelp Greenling Unlimited Big skate Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. praceccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.	28	Longnose skate			Unlir	nited				
Oregon Cabezon/Kelp Greenling Unlimited Big skate Unlimited e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. praceccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.	9	Other Fish ^{6/} & Cabezon in California			Unlir	nited				
e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. praceccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.		Oregon Cabezon/Kelp Greenling			Unlir	nited				
e Rockfish Conservation Area is an area closed to fishing by particular gear types, bounded by lines specifically defined by latitude and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. praceccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.		Big skate								
and longitude coordinates set out at §§ 660.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm depth contour boundary south of 42° N. lat.), and the boundary lines that define the RCA may close areas that are deeper or shallower than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting.			sed to fishing by	particular gear			y defined by latitu	ıde		
than the depth contour. Vessels that are subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose other than transiting. Dececio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish and sp										
other than transiting. caccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Slope Rockfish.		depth contour boundary south of 42° N. lat.)	and the boundary	y lines that defi	ne the RCA may o	close areas that	are deeper or sha	allower		
caccio, chilipepper and cowcod are included in the trip limits for Minor Shelf Rockfish and splitnose rockfish is included in the trip limits for Minor Shelf Rockfish and splitnose rockfish.			bject to RCA rest	rictions may no	t fish in the RCA,	or operate in the	RCA for any pur	pose		
trip limits for Minor Slope Rockfish.		3								
			d in the trip limits f	or Minor Shelf	Rockfish and split	nose rockfish is	included in the			
	Bo	ITTO ITTUES TO ENTITED STODE ROCKTISD								
r black rockfish north of Cape Alava (48°09.50' N. lat.), and between Destruction Is. (47°40' N. lat.) and Leadbetter Pnt. (46°38.17' N. lat.),			ude butter sole o	urlfin sole flath	ead sole Pacific	sanddab rex sol	e rock sole and	sand sole		

6/ "Other Fish" are defined at § 660.11 and include kelp greenling off California and leopard shark. To convert pounds to kilograms, divide by 2.20462, the number of pounds in one kilogram.

	Other limits and requirements apply Read							055	007	NOV	
-	kfish Conservation Area (RCA) ^{1/} :	JAN-FEB	MAR-APR	MAY-	JUN	JUL-	AUG	SEP	-OCT	NOV-	DEC
	40°10' N. lat 34°27' N. lat.			40 fn	ı line ^{1/} -	125 fm I	ine ^{1/}				
2	South of 34 [°] 27' N. lat.		75 fm line ¹					nd islan	ds)		
_	es §§660.60 and 660.230 for additional gea	w évin lineit en e								70 000 7	1
	60.76-660.79 for conservation area descri										
	State trip limits and seasons may be m	ore restrictive tha	n Federal trip limits	or season	s, partici	ularly in w	aters off	Oregon a	nd Califorr	nia.	
3	Minor Slope rockfish ^{2/} & Darkblotched rockfish	more than 1	onths, of which no ,375 lb may be Il rockfish	40,00	0 lb/ 2 r			no more rockfisł		000 lb ma	y be
4	Splitnose rockfish	Diackyl	ITOCKIISTI	40	,000 lb/	2 month	s				
5	Sablefish										
6	40°10' N. lat 36°00' N. lat.		1,300 II	b/week, n			00 lb/ 2	months			
7	South of 36°00' N. lat.					b/ week	_				
8 9	Longspine thornyhead Shortspine thornyhead			10	,000 ID/	2 month	s				
10	40°10' N. lat 34°27' N. lat.		2,000 lb/ 2 month	s				2.500 lb/	2 month	s	
11	South of 34 [°] 27' N. lat.		,		,000 lb/	2 months		,			
12 13	Dover sole, arrowtooth flounder,					o/ month					
13 14	petrale sole, English sole, starry		. lat., when fishing								
15 16	flounder, Other Flatfish ^{3/}		s per line, using ho shank, and up to		0			· · ·			
17 18	Whiting		o sharik, anu up to) weight:) lb/ trip	s her iiti	5, are no	n subject		JA5.
19	Minor Shelf Rockfish ^{2/} , Shortbelly rockfi	sh, Widow roc	kfish (includina (Chilipep			°10' - 34	27' N.	at.)		
20	40 [°] 10' N. lat 34 [°] 27' N. lat.		kfish, shortbelly, w than 500 ll	vidow roc	kfish, &	chilipepp	per: 2,50	0 lb/ 2 n	nonths, o	f which n	o more
21	South of 34 [°] 27' N. lat.	4,000 lb/ 2	CLOSED			4	,000 lb/	2 month	IS		
22	Chilipepper	months									
23	40°10' N. lat 34°27' N. lat.	Chilipepper ind	cluded under mind	or shelf ro	ckfish s	shortbelly	and wi	dow rocl	dish limit	s See	above
24	South of 34 [°] 27' N. lat.		Chilipepper included under minor shelf rockfish, shortbelly and widow rockfish limits See above 2,000 lb/ 2 months, this opportunity only available seaward of the non-trawl RCA								
25	Canary rockfish	_,			,,						
26	40°10' N. lat 34°27' N. lat.				300 lb/ 2	2 months					
		300 lb/ 2	010055								
27	South of 34 [°] 27' N. lat.	months	CLOSED				300 lb/ 2	2 months	8		
28	Yelloweye rockfish					SED					
29	Cowcod					SED					
30	Bronzespotted rockfish				CLO	SED					
31	Bocaccio		4 000 lb / 0 m a mth			1			0		
32	40°10' N. lat 34°27' N. lat.	1,500 lb/ 2	1,000 lb/ 2 month	s				ai 006,i	2 month	s	
33	South of 34 [°] 27' N. lat.	months	CLOSED			1	,500 lb/	2 month	IS		
34	Minor Nearshore Rockfish, California Bl	ack rockfish, 8	Gregon Black/	3lue/Dea	con ro	ckfish					
35	Shallow nearshore ^{4/}	1,200 lb/ 2	CLOSED	Ι		1	200 lb/	2 month	2		
		months 1,000 lb/ 2									
36	Deeper nearshore ^{5/}	months	CLOSED			1	,200 lb/	2 month	S		
37	California Scorpionfish	1,500 lb/ 2 months	CLOSED			1	,500 lb/	2 month	IS		
	Lingcod ^{6/}	200 lb/ 2 months	CLOSED		000		·	2 month	IS		
39	Pacific cod			150,00		2 months					
40	Spiny dogfish	200,000 II	b/ 2 months	mon	ths		10	00,000 lb	o/ 2 mont	hs	
	Longnose skate					nited					
	Other Fish ^{7/} & Cabezon in California					nited					
	Big Skate					nited	10				
/ T	ne Rockfish Conservation Area is an area clo and longitude coordinates set out at §§ 660.										
	depth contour boundary south of 42° N. lat.)										
	than the depth contour. Vessels that are su other than transiting.										
F	OP is included in the trip limits for Minor Slop Slope Rockfish cumulative limit. Yellowtail		•								
	have a species specific trip limit.	lude buttor solo	curlfin solo floth		Pacific	sanddak				leanded	0
	ther Elatfich" are defined at \$ 660.11 and inc	ande ontier sole	, cumm sole, liath	icau sole,	raciiiC	sanuuat	, iex so	e, IOCK	sole, and	i sanu sol	₽.
/ "(Other Flatfish" are defined at § 660.11 and inc										
/ "(/ "{	Other Flatfish" are defined at § 660.11 and inc Shallow Nearshore" are defined at § 660.11 u Deeper Nearshore" are defined at § 660.11 ur	nder "Groundfis	h" (7)(i)(B)(1).								

■ 5. Revise Tables 3 (North) and 3 follows: (South) to part 660, subpart F to read as -

Oth	ner limits and requirements apply Rea	d §§660.10 through 660.399 before usi	ng this table			07	7/10/2				
		JAN-FEB MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-DEC					
Ro	ckfish Conservation Area (RCA) ^{1/} :										
1	North of 46 [°] 16' N. lat.		shoreline - 100	fm line ^{1/}							
2	46 [°] 16' N. lat 42 [°] 00' N. lat.		30 fm line ^{1/} - 100) fm line ^{1/}							
3	42 [°] 00' N. lat 40 [°] 10' N. lat.		30 fm line ^{1/} - 100) fm line ^{1/}							
	ee §§660.60, 660.330 and 660.333 for add d §§660.76-660.79 for conservation area	• • •			•••	-					
	State trip limits and seasons may	be more restrictive than Federal trip limits or s	seasons, particular	ly in waters off Ore	egon and California	a.					
4	A Minor Slope Rockfish ^{2/} & 500 pounds/month Darkblotched rockfish 500 pounds/month										
5	Pacific ocean perch	100 lb/ month									
6	Sablefish		0 lb/ day; or one landing per week up to 1,200 lb, not to exceed 2,400 lb/ 2 months lb, not to exceed 2,800 lb/ 2 months								
	Shortpine thornyheads		50 lb/ mo								
8 9	Longspine thornyheads		50 lb/ moi								
10	Dover sole, arrowtooth flounder,	3,000 lb/ month, no more than 30	00 lb of which ma	ly be species of	ner than Pacific s	sanddabs.	⊅				
11	petrale sole, English sole, starry	South of 42° N. lat., when fishing for "O	ther Flatfish," ves	ssels usina hook	-and-line gear w	ith no more than	-				
12 13	flounder, Other Flatfish ^{3/}	12 hooks per line, using hooks no large		•	•		π				
14		shank, and up to two 1 lb (0.45 kg) weights	per line are not :	subject to the RC	CAs.					
	Whiting		300 lb/ mc	onth			Π				
16	Minor Shelf Rockfish ^{2/} , Shortbelly rockfish, & Widow rockfish		200 lb/ mc	onth			3				
17	Yellowtail rockfish		500 lb/ mc	onth							
18	Canary rockfish		300 lb/ 2 m	onths			~				
19	Yelloweye rockfish		CLOSE	D			Ζ				
20	Minor Nearshore Rockfish, Washington	n Black rockfish, & Oregon Black/Blue	/Deacon rockfis	sh			0				
21	North of 42 [°] 00' N. lat.	5,000 lb/ 2 months, no more than 7	1,200 lb of which blue/deacon r		other than black	rockfish or	rt				
22	42 [°] 00' N. lat 40 [°] 10' N. lat.	8,500 lb/ 2 months, no more than 1,200 lb of which may be species other than black rockfish	,	,	than 1,500 lb of an black rockfisl	· · ·	h)				
23	Lingcod ^{5/}	1									
24	â.		900 lb/ mc	onth							
25	42 [°] 00' N. lat 40 [°] 10' N. lat.		600 lb/ mc	onth							
26	Pacific cod		1,000 lb/ 2 m	onths							
27	Spiny dogfish	200,000 lb/ 2 months	150,000 lb/ 2 months	1	00,000 lb/ 2 mon	ths					
28	Longnose skate		Unlimite	d							
29	Big skate		Unlimite	d							
30	Other Fish ^{6/} & Cabezon in California		Unlimite	d							
	Oregon Cabezon/Kelp Greenling	1	Unlimite								

			· ·
32	SALMON TROLL (subject to RCAs whe	n retaining all species of groundfish, except for yellowtail rockfish and lingcod, as described below)	
33	North	Salmon trollers may retain and land up to 1 lb of yellowtail rockfish for every 2 lbs of salmon landed, with a cumulative limit of 200 lb/month, both within and outside of the RCA. This limit is within the 200 lb per month combined limit for minor shelf rockfish, widow rockfish and yellowtail rockfish, and not in addition to that limit. Salmon trollers may retain and land up to 1 lingcod per 5 Chinook per trip, plus 1 lingcod per trip, up to a trip limit of 10 lingcod, on a trip where any fishing occurs within the RCA. This limit only applies during times when lingcod retention is allowed, and is not "CLOSED." This limit is within the per month limit for lingcod described in the table above, and not in addition to that limit. All groundfish species are subject to the open access limits, seasons, size limits and RCA restrictions listed in the table above, unless otherwise stated here.	BLE 3
34	PINK SHRIMP NON-GROUNDFISH TR	AWL (not subject to RCAs)	(Nor
35	North	Effective April 1 - October 31: Groundfish: 500 lb/day, multiplied by the number of days of the trip, not to exceed 1,500 lb/trip. The following sublimits also apply and are counted toward the overall 500 lb/day and 1,500 lb/trip groundfish limits: lingcod 300 lb/month (minimum 24 inch size limit); sablefish 2,000 lb/month; canary, thomyheads and yelloweye rockfish are PROHIBITED. All other groundfish species taken are managed under the overall 500 lb/day and 1,500 lb/trip groundfish limits. Landings of these species count toward the per day and per trip groundfish limits and do not have species-specific limits. The amount of groundfish landed may not exceed the amount of pink shrimp landed.	th)
/ Т	he Rockfish Conservation Area is an area	closed to fishing by particular gear types, bounded by lines specifically defined by latitude	
	and longitude coordinates set out at §§ 66	0.71-660.74. This RCA is not defined by depth contours (with the exception of the 20-fm	
	depth contour boundary south of 42° N. lat), and the boundary lines that define the RCA may close areas that are deeper or shallower	
	•	subject to RCA restrictions may not fish in the RCA, or operate in the RCA for any purpose	
	other than transiting.		
' B		s are included in the trip limits for Minor Shelf Rockfish. Splitnose rockfish is included in the trip	
	limits for Minor Slope Rockfish.	clude butter sole, curlfin sole, flathead sole, Pacific sanddab, rex sole, rock sole, and sand sole.	
	÷	9.50' N. lat.), and between Destruction Is. (47°40' N. lat.) and Leadbetter Pnt. (46°38.17' N. lat.),	
r 1		percent by weight of all fish on board, whichever is greater, per vessel, per fishing trip.	
/т		tes (56 cm) total length North of 42° N. lat. and 24 inches (61 cm) total length South of 42° N. lat.	
	The manual of the manual of the second of th		

To convert pounds to kilograms, divide by 2.20462, the number of pounds in one kilogram.

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	Other limits and requirements apply	Read <u>§§</u> 660.10 tl	nrough 660.399 before	using this tabl	e 📃		07/25				
		JAN-FEB	MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-DEC				
	kfish Conservation Area (RCA) ^{1/} :										
1	40 [°] 10' N. lat 34 [°] 27' N. lat.			40 fm line ^{1/} - 12							
2	South of 34 [°] 27' N. lat.		75 fm line ^{1/} - 1	150 fm line ^{1/} (also	applies around i	slands)					
ş	See §§660.60 and 660.230 for additional §660.76-660.79 for conservation area de	escriptions and o	coordinates (including EFHCAs).	RCAs, YRCAs,	CCAs, Farallon	Islands, Cordel	ll Banks, and				
	State trip limits and seasons may	be more restrictive	than Federal trip limits or	seasons, particular I	ly in waters off Ore	egon and California.					
3	Minor Slope Rockfish ^{2/} & Darkblotched rockfish		nths, of which no more by be blackgill rockfish	10,000 lb/ 2		n no more than 80 rockfish	00 lb may be				
	Splitnose rockfish			200 lb/ mc	nth						
5	Sablefish	200 lb/ -1	an Incellant and a state	te 4 000 lb	200 lb/ -1-	and landing and					
6	40 [°] 10' N. lat 36 [°] 00' N. lat.	to	00 lb/ day; or one landing per week up to 1,200 lb, not 300 lb/ day; or one landing per week up to 1,40 to exceed 2,400 lb/ 2 months 100 lb/ day; or one landing per week up to 1,40 lb, not to exceed 2,400 lb/ 2 months 100 lb/ day; or one landing per week up to 1,40								
7	South of 36 [°] 00' N. lat.		one landing per week of o exceed 3,200 lb/ 2 mc			r one landing per to exceed 4,800					
8	Shortpine thornyheads and longspine thornyheads										
9	40°10' N. lat 34°27' N. lat.			CLOSE)				
10	South of 34 [°] 27' N. lat.		50 lb/ da	ay, no more than	1,000 lb/ 2 month	าร					
11 12 13	Dover sole, arrowtooth flounder,	3,000 lb/	3,000 lb/ month, no more than 300 lb of which may be species other than Pacific sanddabs. buth of 42° N. lat., when fishing for "other flatfish," vessels using hook-and-line gear with no more than 12 hooks per line, using hooks no larger than "Number 2" hooks, which measure 0.44 in (11 mm) point to								
14 15	petrale sole, English sole, starry flounder, Other Flatfish ^{3/}	hooks per line	, using hooks no larger	than "Number 2"	hooks, which me	easure 0.44 in (1 ⁻	1 mm) point to				
14 15 16	flounder, Other Flatfish ^{3/}	hooks per line		than "Number 2" 0.45 kg) weights	hooks, which me per line are not s	easure 0.44 in (1 ⁻	1 mm) point to				
14 15 16 17		hooks per line	, using hooks no larger	than "Number 2"	hooks, which me per line are not s	easure 0.44 in (1 ⁻	1 mm) point to As.				
14 15 16 17 18	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly,	hooks per line sha 400 lb/ 2 months	, using hooks no larger ank, and up to two 1 lb (than "Number 2" 0.45 kg) weights	hooks, which me per line are not s	easure 0.44 in (1 subject to the RC	1 mm) point to As.				
14 15 16 17 18 19	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper	400 lb/ 2 months 1,500 lb/ 2 months	, using hooks no larger	than "Number 2" 0.45 kg) weights	hooks, which me per line are not s nth 400 lb/ 2	easure 0.44 in (1 subject to the RC	1 mm) point to As.				
14 15 16 17 18 19 20 21	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2	, using hooks no larger ank, and up to two 1 lb (than "Number 2" 0.45 kg) weights 300 lb/ mc	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2	easure 0.44 in (1: subject to the RC	1 mm) point to As.				
14 15 16 17 18 19 20 21 22	flounder, Other Flatfish ³⁷ Whiting Minor Shelf Rockfish ²⁷ , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish	400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2	, using hooks no larger ank, and up to two 1 lb (CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2	easure 0.44 in (1: subject to the RC 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod	400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2	, using hooks no larger ank, and up to two 1 lb (CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc 0.00 lb/ mc 0.00 lb/ cc 0.00 lb/ 0.00 lb	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2	easure 0.44 in (1: subject to the RC 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24	flounder, Other Flatfish ³⁷ Whiting Minor Shelf Rockfish ²⁷ , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish	400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2	, using hooks no larger ank, and up to two 1 lb (CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2 0 0	easure 0.44 in (1: subject to the RC 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2 0 0	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25 26	flounder, Other Flatfish ³⁷ Whiting Minor Shelf Rockfish ²⁷ , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish Bocaccio	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 2 0 0 0 500 lb/ 2	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25 26 27	flounder, Other Flatfish ³⁷ Whiting Minor Shelf Rockfish ²⁷ , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish Bocaccio	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months Black rockfish, &	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED Oregon Black/Blue/E	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish Bocaccio Minor Nearshore Rockfish, California E Shallow nearshore ^{4/} Deeper nearshore ^{5/} California scorpionfish	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months Black rockfish, & 1,200 lb/ 2 months 1,000 lb/ 2	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED Oregon Black/Blue/E CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 2 2 2 5 500 lb/ 2 1,200 lb/ 1,200 lb/	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months 2 months 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish Bocaccio Minor Nearshore Rockfish, California E Shallow nearshore ^{5/} California scorpionfish Lingcod ^{6/}	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months 3lack rockfish, & 1,200 lb/ 2 months 1,000 lb/ 2 months 1,500 lb/ 2	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED Oregon Black/Blue/E CLOSED CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish Bocaccio Minor Nearshore Rockfish, California E Shallow nearshore ^{4/} Deeper nearshore ^{5/} California scorpionfish	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months 3lack rockfish, & 1,200 lb/ 2 months 1,000 lb/ 2 months 1,500 lb/ 2 months	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED Oregon Black/Blue/E CLOSED CLOSED CLOSED CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE CLOSE	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish Bocaccio Minor Nearshore Rockfish, California E Shallow nearshore ^{4/} Deeper nearshore ^{5/} California scorpionfish Lingcod ^{6/} Pacific cod Spiny dogfish	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months 300 lb/ 2 months 1,200 lb/ 2 months 1,000 lb/ 2 months 1,500 lb/ 2 months 1,500 lb/ 2 months 1,500 lb/ 2 months	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED Oregon Black/Blue/E CLOSED CLOSED CLOSED CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE CLOSE Deacon rockfish	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2 500 lb/ 2 1,200 lb/ 1,200 lb/ 1,500 lb/ 1,500 lb/ 500 lb/ 1,500 lb/ 1,500 lb/ 1,500 lb/	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months	1 mm) point to As.				
14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	flounder, Other Flatfish ^{3/} Whiting Minor Shelf Rockfish ^{2/} , Shortbelly, Widow rockfish and Chilipepper 40°10' N. lat 34°27' N. lat. South of 34°27' N. lat. Canary rockfish Yelloweye rockfish Cowcod Bronzespotted rockfish Bocaccio Minor Nearshore Rockfish, California E Shallow nearshore ^{4/} Deeper nearshore ^{5/} California scorpionfish Lingcod ^{8/} Pacific cod	hooks per line sha 400 lb/ 2 months 1,500 lb/ 2 months 300 lb/ 2 months 500 lb/ 2 months 300 lb/ 2 months 1,200 lb/ 2 months 1,000 lb/ 2 months 1,500 lb/ 2 months 1,500 lb/ 2 months 1,500 lb/ 2 months	, using hooks no larger ank, and up to two 1 lb (CLOSED CLOSED CLOSED Oregon Black/Blue/C CLOSED CLOSED CLOSED CLOSED	than "Number 2" 0.45 kg) weights 300 lb/ mc CLOSE CLOSE CLOSE CLOSE Deacon rockfish	hooks, which me per line are not s nth 400 lb/ 2 1,500 lb/ 300 lb/ 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	easure 0.44 in (1: subject to the RC 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months 2 months	1 mm) point to As.				

Tabl	e 3 (South).	Continued							0	7/25/2019	
			JAN-FEB	MAR-APR	: P	1AY-JUN	JUL-AUG	SEP-OCT	NOV-DEC		
		CK PRAWN AND, SOUTH OF UNDFISH TRAWL Rockfish C								T /	
38		40° 10' N. lat 38° 00' N. lat.	100 fm line ^{1/} - 200 fm line ^{1/}			m line ^{1/} - 15			100 fm line ^{1/} - 200 fm line ^{1/}	A B	
39		38 [°] 00' N. lat 34 [°] 27' N. lat.			100 1	m line ^{1/} - 15	50 fm line ^{1/}				
40		South of 34 [°] 27' N. lat.	100 fm line	^{1/} - 150 fm line ^{1,}	$^{\prime}$ along the	mainland co	ast; shoreline -	150 fm line ^{1/} arou	ind islands	т	
41	Vesseis participating in the Cautomia halibut inshery south of 35'5'.5' N. lat. are allowed to (1) land up to 100 lb/day of groundfish without the ratio requirement, provided that at least one California halibut is landed and (2) land up to 3,000 lb/month of flatfish, no more than 300 lb of which may be species other than Pacific sanddabs, sand sole, starry flounder, rock sole, curlfin sole, or California scorpionfish (California scorpionfish is also subject to the trip limits and closures in line 29).										
42	PINK SHR	MP NON-GROUNDFISH TRA	WVLGEAR (NOT	SUDJECT TO RUAS,)					5	
43		South	lb/trip. The follow limits: lingcod 3 and yelloweye roc and 1,500 lb/tr species-specific	ving sublimits also 00 lb/ month (minir kfish are PROHIBI ⁻ p groundfish limits sublimits describe	apply and a mum 24 inch TED. All oth Landings o d here and t	re counted tow size limit); sa er groundfish if all groundfish ne species-sp	ward the overall 50 ablefish 2,000 lb/ r species taken are h species count to ecific limits descr	of days of the trip, n 0 lb/day and 1,500 nonth; canary rockf managed under the oward the per day, 1 ibed in the table abo pink shrimp landed	lb/trip groundfish ish, thornyheads e overall 500 lb/day per trip or other pve do not apply.	co	
1/ T	ne Rockfish	Conservation Area is an area o	losed to fishing b	y particular gear	types, bou	ided by lines	specifically def	ined by latitude			
		de coordinates set out at §§ 660					•				
		our boundary south of 42 [°] N. lat. oth contour. Vessels that are s ransiting		•		•			r		
		ded in the trip limits for minor sl	ope rockfish. Bla	ckgill rockfish ha	ive a specie	s specific tr	ip sub-limit withi	n the minor slope	rockfish		
		limits. Yellowtail rockfish is inc	uded in the trip lir	nits for minor sh	elf rockfish	Bronzespot	ted rockfish hav	e a species spec	ific trip		
	limit.)ther flatfish	" are defined at § 660.11 and in	clude butter sole	curlfin sole flath	nead sole F	acific sando	lah revisiole roo	k sole and sand	sole		
		rshore" are defined at § 660.11			ieau suie, r	acine sallue	iab, iex sole, iou	st sole, and sallu	3018.		
		shore" are defined at § 660.11									
	•	cial mimimum size limit for lingo			th South of	42º N. lət					
7/ "C	Other fish" a	re defined at § 660.11 and inclu unds to kilograms, divide by 2	des kelp greenlin	g off California ar	nd leopard :	hark.					

 $[{\rm FR} \ {\rm Doc.} \ 2019{-}16554 \ {\rm Filed} \ 7{-}30{-}19; \ 4{:}15 \ {\rm pm}]$

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