Federal Register. In addition, fishermen may call the Atlantic Tunas Information Line at (978) 281–9260, or access hmspermits.noaa.gov, for updates on quota monitoring and inseason adjustments.

### Classification

The Assistant Administrator for NMFS (AA) finds that it is impracticable and contrary to the public interest to provide prior notice of, and an opportunity for public comment on, this action for the following reasons:

The regulations implementing the 2006 Consolidated HMS FMP and amendments provide for inseason retention limit adjustments to respond to the unpredictable nature of BFT availability on the fishing grounds, the migratory nature of this species, and the regional variations in the BFT fishery. The timing of this rulemaking will allow approximately two weeks' prior notice to the regulated community. Affording additional prior notice and an opportunity for public comment on the change in the daily retention limit from the default level for the June through August 2021 subquota period would be impracticable. Based on available BFT quotas, fishery performance in recent years, and the availability of BFT on the fishing grounds, responsive adjustment to the General category BFT daily retention limit from the default level is warranted to allow fishermen to take advantage of availability of fish and of quota. NMFS could not have proposed these actions earlier, as it needed to consider and respond to updated data and information about fishery conditions and this year's landings. If NMFS was to offer a public comment period now, after having appropriately considered that data, it would preclude fishermen from harvesting BFT that are legally available consistent with all of the regulatory criteria, and/or could result in selection of a retention limit inappropriate to the amount of quota available for the period.

Fisheries under the General category daily retention limit will commence on June 1 and thus prior notice would be contrary to the public interest. Delays in increasing these retention limits would adversely affect those General and Charter/Headboat category vessels that would otherwise have an opportunity to harvest more than the default retention limit of one BFT per day/trip and may result in low catch rates and quota rollovers. Analysis of available data shows that adjustment to the BFT daily retention limit from the default level would result in minimal risks of exceeding the ICCAT-allocated quota. NMFS provides notification of retention

limit adjustments by publishing the notification in the Federal Register, emailing individuals who have subscribed to the Atlantic HMS News electronic newsletter, and updating the information posted on the Atlantic Tunas Information Line and on hmspermits.noaa.gov. With quota available and fish available on the grounds, and with no additional expected impacts to the stock, it would be contrary to the public interest to require vessels to wait to harvest the additional fish allowed through this action. Therefore, the AA finds good cause under 5 U.S.C. 553(b)(B) to waive prior notice and the opportunity for public comment.

Adjustment of the General category retention limit needs to be effective June 1, 2021, or as soon as possible thereafter, to minimize any unnecessary disruption in fishing patterns, to allow the impacted sectors to benefit from the adjustment, and to not preclude fishing opportunities for fishermen in geographic areas with access to the fishery only during this time period. Foregoing opportunities to harvest the respective quotas may have negative social and economic impacts for U.S. fishermen that depend upon catching the available quota within the time periods designated in the 2006 Consolidated HMS FMP and amendments. Therefore, the AA finds there is also good cause under 5 U.S.C. 553(d) to waive the 30-day delay in effectiveness.

This action is being taken under § 635.23(a)(4) and is exempt from review under Executive Order 12866.

**Authority:** 16 U.S.C. 971 *et seq.* and 1801 *et seq.* 

Dated: May 18, 2021.

### Jennifer M. Wallace,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service. [FR Doc. 2021–10825 Filed 5–21–21; 8:45 am]

BILLING CODE 3510-22-P

### **DEPARTMENT OF COMMERCE**

National Oceanic and Atmospheric Administration

50 CFR Part 660

[Docket No. 210518-0108]

RIN 0648-BK60

Magnuson-Stevens Act Provisions; Fisheries Off West Coast States; Pacific Coast Groundfish Fishery; 2021–2022 Biennial Specifications and Management Measures; Correction

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

**ACTION:** Final rule; correcting amendment.

**SUMMARY:** This action contains corrections to the final rule for the 2021-2022 Biennial Harvest Specifications and Management Measures for groundfish harvested in the U.S. exclusive economic zone off the coasts of Washington, Oregon, and California published on December 11, 2020. This action corrects: The seaward boundary of the non-trawl Rockfish Conservation Area, the southern boundary of the trawl Rockfish Conservation Area, the salmon troll incidental limits title, and republishes two trip limit tables that had text inadvertently cut off.

**DATES:** This final rule is effective on May 24, 2021.

ADDRESSES: 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/.

## FOR FURTHER INFORMATION CONTACT:

Keeley Kent, phone: 206–247–8252 or email: keeley.kent@noaa.gov.

### 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 2021–2022 biennium for most species managed under the PCGFMP on December 11, 2020 (85 FR 79880). NMFS also published a correction (85 FR 86853, December 31, 2020) and a correcting amendment (86 FR 14379, March 16, 2021) to implement the Council's recommendations for the 2021–2022 harvest specifications and management measures.

# Non-Trawl Rockfish Conservation Area Correction

The final rule, published on December 11, 2020 (85 FR 79880), included a typographical error in the seaward boundary line of the Non-Trawl Rockfish Conservation Area (RCA) south of 34°27′ N lat. in Table 2 (South) to Subpart E. The final rule mistakenly amended the seaward boundary of the non-trawl RCA described for the limited entry fixed gear fishery in a way that was inconsistent with the Councilrecommended boundaries and was also contradictory to the boundaries of the non-trawl RCA described in open access fishery regulations. This final rule will correct the seaward boundary from the boundary line approximating the 125 fathom (fm) depth contour to the boundary line approximating the 150 fm depth contour. At the April 8-9 and 12-15, 2021 virtual meeting, the Council recommended that this correction be implemented quickly to resolve inconsistencies within the regulations, reduce confusion among members of industry, and to promote ease of enforcement for the boundaries of the non-trawl RCA.

## Trawl Rockfish Conservation Area Correction

The final rule also included a typographical error in the southern boundary line of the Trawl RCA in Table 1 (North) to part 660, subpart D. The final rule mistakenly amended the southern boundary of the trawl RCA in a way that was inconsistent with the Council-recommended boundaries that were established previously under Amendment 28 to the PCGFMP (84 FR 63966; November 19, 2019) and were

not recommended for change through the 2021–2022 harvest specifications rulemaking. This final rule will correct the southern boundary from  $45^{\circ}46'\,\mathrm{N}$  latitude to  $46^{\circ}16'\,\mathrm{N}$  latitude, which aligns with the Washington/Oregon border

### Salmon Troll Incidental Allowance Correction

The final rule included a typographical error in the salmon troll incidental limits title in Table 3 South to Subpart F. The table in the final rule incorrectly referenced incidental retention of yellowtail and incidental retention of lingcod in the title of the section. Salmon trollers are not allowed to retain incidentally caught lingcod south of 40°10′ N latitude, as was correctly described in the description of the limit. This correction of the title would address that inconsistency.

## Other Errors in Table Readability

This correction also republishes Table 2 North and Table 3 South as the final rule had a row of cut off text in each.

#### Classification

Pursuant to 5 U.S.C. 553(b)(B), the Assistant Administrator for Fisheries (AA) finds there is good cause to waive prior notice and an opportunity for public comment on this action, as notice and comment would be unnecessary and contrary to public interest. Notice and comment are unnecessary and contrary to the public interest because this action corrects inadvertent errors related to the December 11, 2020 final rule (85 FR 79880). Immediate correction of the errors is necessary to prevent confusion among participants in the fishery. To effectively correct the errors, the changes in this action must be effective upon publication as the fishery has already begun. Thus, there is not sufficient time for notice and comment. In addition, notice and comment is unnecessary because this notice makes only minor changes to correct inadvertent errors related to the December 11, 2020 final rule (85 FR 79880). These corrections will not affect the results of analyses conducted to

support management decisions in the Pacific Coast groundfish fishery. These corrections are consistent with the Council's intent for regulations and the public expects the regulations to be written as in the correction. No change in operating practices in the fishery is required.

For the same reasons stated above, the AA has determined good cause exists to waive the 30-day delay in effectiveness pursuant to 5 U.S.C. 553(d). This notice makes only minor corrections to the final rule which was effective January 1, 2021. Delaying effectiveness of these corrections would result in conflicts in the regulations and confusion among fishery participants. Because prior notice and an opportunity for public comment are not required to be provided for this rule by 5 U.S.C. 553, or any other law, the analytical requirements of the Regulatory Flexibility Act, 5 U.S.C. 601 et seq., are not applicable. Accordingly, no Regulatory Flexibility Analysis is required for this rule and none has been prepared.

This final rule is not significant under Executive Order 12866.

This final rule contains no information collection requirements under the Paperwork Reduction Act of 1995.

### List of Subjects in 50 CFR Part 660

Fisheries, Fishing, and Indian Fisheries.

Dated: May 18, 2021.

### Samuel D. Rauch, III,

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

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

BILLING CODE 3510-22-P

# 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 Table 1 (North) to part 660, subpart D, to read as follows:

	ble 1 (North) to Part 660, Subpart D Li ecies and Pacific Whiting North of 40°10		rawl Rockfish	Conservation	Areas and La	nding Allowa	nces for non-l	FQ		
	This table describes Rockfish Conservation Arregistered to a Federal limited entry trawl permit									
	Other Limits and Requirements Apply Read §	660.10 - § 660.39	99 before using th	is table			05/10	)/2021		
		JAN-FEB	MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-DEC			
Roc	ckfish Conservation Area (RCA) <sup>1/</sup> :				I	l	I			
1	North of 46°16' N. lat.			100 fm line <sup>1/</sup>	- 150 fm line <sup>1/</sup>					
2	2 46°16' N. lat 40°10' N. lat. Block Area Closures (BACs) may be implemented, and will be announced in the Federal Register.									
gea gea entr	e provisions at § 660.130 for gear restrictions and r r switching provisions at § 660.140, are subject to r used. Vessels fishing groundfish trawl quota pour y fixed gear non-trawl RCA, as described in Tables	the limited entry nds with groundfis 2 (North) and 2 (	groundfish trawl fi h non-trawl gears, South) to Part 660	shery landing allo under gear switch , Subpart E.	wances in this tab ning provisions at §	le, regardless of t § 660.140, are sul	the type of fishing bject to the limited	TAB		
§§ 660.76-660.79 for Conservation Area Descriptions and Coordinates (including RCAs, YRCA, CCAs, Farallon Islands, Cordell Banks, and EFHCAs).  State trip limits and seasons may be more restrictive than federal trip limits, particularly in waters off Oregon and California.										
3 Minor Nearshore Rockfish, Washington Black rockfish & Oregon Black/blue/deacon rockfish							1 (			
4	Whiting <sup>3/</sup>							Z		
5	midwater trawl	the RCA. See \$660.131 for season and trip limit details After the primary writing season. CLOSED.								
6	large & small footrope gear	Before the prima	nry whiting season: p		During the primar ason: 10,000 lb/trip		b/trip After the	h)		
7	Oregon Cabezon/Kelp Greenling complex			50 lb/	month					
8	Cabezon in California	50 lb/ month								
9	Spiny dogfish			60,000	b/ month					
10	Big skate			Unli	mited					
11	Longnose skate			Unlii	nited					
12	Other Fish <sup>4/</sup>	Unlimited								
1/ T	he Rockfish Conservation Area is an area closed to									
	coordinates set out at §§ 660.71-660.74. This RC.									
	that are deeper or shallower than the depth contour	r. Vessels that an	e subject to the R0	CA restrictions ma	y not fish in the R	CA, or operate in	the			
2/ T	RCA for any purpose other than transiting.  The "modified" fathom lines are modified to exclude	certain netrals co	le areae from the	PCA						
	he modified fathorn lines are modified to exclude as specified at §660.131(d), when fishing in the Eure				ken and retained	nossessed or br	nded			
5, 7	by a vessel that, at any time during the fishing trip,					possesseu, or lar	iucu			
4/ "	Other Fish" are defined at § 660.11 and include kelp				ico illi contoal.					
	convert pounds to kilograms, divide by 2.20462,									

■ 3. Revise Table 2 (North) to part 660, subpart E, to read as follows:

	§660.10 through	MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	5/10/20 NOV-DEC				
ockfish Conservation Area (RCA) <sup>1/</sup> :			,	, ::::/:00	,					
North of 46°16' N. lat.			chorolino 1	100 fm lino <sup>1/</sup>						
	shoreline - 100 fm line <sup>17</sup> 40 fm line <sup>17</sup> - 100 fm line <sup>17</sup>									
46°16' N. lat 40° 10' N. lat.	30 fm line <sup>1/</sup> - 40 fm line <sup>1/2/</sup>									
See §§660.60 and 660.230 for additional ge										
§§660.76-660.79 for conservation area desc	riptions and coo		ding RCAs, YRC	As, CCAs, Fara	llon Islands, Cord	iell Banks, and				
		EFHCAs).			<b></b>					
State trip limits and seasons may be mor	e restrictive than	Federal trip ilmi	s or seasons, pan	ticularly in water	s oπ Oregon and C	Zalifornia.				
Minor Slope Rockfish <sup>3/</sup> & Darkblotched rockfish			8.000 lb/	2 month						
Pacific ocean perch			-,							
Sablefish		3,600 lb/ 2 months 1,700 lb week, not to exceed 5,100 lbs / 2 months								
Longspine thornyhead		1,700 lb Week, not to exceed 5,100 lbs / 2 months 10,000 lb/ 2 months								
Shortspine thornyhead	2	,000 lb/ 2 month		Linonino	2,500 lb/ 2 month	s				
Dover sole, arrowtooth flounder, petrale		,		I .						
sole, English sole, starry flounder, Other			10,000 lb	os/ month						
Flatfish <sup>4/8/</sup>										
Whiting			10,000	lb/ trip						
Minor Shelf Rockfish <sup>3/</sup>				/ month						
Shortbelly Rockfish		200 lbs / month								
Widow rockfish	4,000 lb/ 2 month									
Yellowtail rockfish	3,000 lb/ 2 month 3,000 lb/ 2 months									
Canary rockfish										
Yelloweye rockfish  Minor Nearshore Rockfish, Oregon black/	CLOSED									
Minor Nearshore Rockfish, Oregon black/	blue/deacon roc	KTISH & CA Blac	bon 1 200 lb of us	hiah may ba ana	cies other than bla	sale realifieds or				
North of 42°00' N. lat.	5,000 10/ 2 1110	ontins, no more t	,	n rockfish <sup>4/</sup>	cies offici filali bia	ack locklish of				
1 42°00' N, lat 40°10' N, lat.	7 000 lb/ 2 r	nonths no more			pecies other than b	lack rookfish				
2   Lingcod <sup>6/</sup>	7,000 107 2 1	nonuis, no more	: IIIaii 2,000 ib 0i v	willell may be sp	becies other than t	JIACK TOCKIISII				
North of 42°00' N. lat.			4 000 lb/	2 months						
4 42°00' N. lat 40°10' N. lat.				2 months						
Pacific cod				2 months						
	000 000 !!		150,000 lb /		100 000 11 10					
Spiny dogfish	200,000 lb	/ 2months	2months	1	100,000 lb / 2mont	ins				
			Unlir	nited						
7 Longnose skate	Unlimited									
Other Fish <sup>7/</sup> & Cabezon in California					Unlimited					
Other Fish <sup>7/</sup> & Cabezon in California Oregon Cabezon/Kelp Greenling			Unlir	nited						
Other Fish <sup>7/</sup> & Cabezon in California     Oregon Cabezon/Kelp Greenling     Big skate			Unlir Unlir	nited nited						
Other Fish   A Cabezon in California			Unlir Unlir ed by lines specifical	nited nited ly defined by latitu						
B Other Fish <sup>7/</sup> & Cabezon in California Coregon Cabezon/Kelp Greenling Big skate The Rockfish Conservation Area is an area closed to fand longitude coordinates set out at §§ 660.71-660.	74. This RCA is not	defined by depth o	Unlir Unlir ed by lines specifical contours (with the ex	mited mited ly defined by latitu ception of the 20-fi	m					
B Other Fish <sup>7/</sup> & Cabezon in California Coregon Cabezon/Kelp Greenling Big skate The Rockfish Conservation Area is an area closed to f and longitude coordinates set out at §§ 660.71-660.	74. This RCA is not e boundary lines tha	defined by depth out to define the RCA r	Unlir Unlir Unlir ed by lines specifical contours (with the ex nay close areas that	nited nited ly defined by latitu ception of the 20-fi are deeper or shal	m lower					
Other Fish <sup>7/</sup> & Cabezon in California Oregon Cabezon/Kelp Greenling Big skate The Rockfish Conservation Area is an area closed to fand longitude coordinates set out at §§ 660.71-660. depth contour boundary south of 42 N. lat.), and the than the depth contour. Vessels that are subject to	74. This RCA is not e boundary lines tha	defined by depth out to define the RCA r	Unlir Unlir Unlir ed by lines specifical contours (with the ex nay close areas that	nited nited ly defined by latitu ception of the 20-fi are deeper or shal	m lower					
6 Other Fish <sup>7</sup> & Cabezon in California 9 Oregon Cabezon/Kelp Greenling D Big skate The Rockfish Conservation Area is an area closed to f and longitude coordinates set out at §§ 660.71-660.1 depth contour boundary south of 42 N. lat.), and the than the depth contour. Vessels that are subject to other than transiting.	74. This RCA is not e boundary lines the RCA restrictions ma	defined by depth out the define the RCA representations of the RCA representations and the RCA representations are set to the RCA representations of the RCA representations are set to the RCA representations and the RCA representations are set to the RCA repres	Unlir Unlir Unlir ed by lines specifical contours (with the ex- nay close areas that CA, or operate in the	nited nited ly defined by latitu ception of the 20-fi are deeper or shal RCA for any purpo	m lower ose					
Other Fish <sup>7</sup> & Cabezon in California Cregon Cabezon/Kelp Greenling Big skate The Rockfish Conservation Area is an area closed to f and longitude coordinates set out at §§ 660.71-660. depth contour boundary south of 42 N. lat.), and the than the depth contour. Vessels that are subject to other than transiting.  Between 46°16' N. lat. and 40°10' N. lat. and the 30 fm and	74. This RCA is not e boundary lines tha RCA restrictions ma 40 fm lines, fishing is	defined by depth of the define the RCA report of	Unlir Unlir Unlir ed by lines specifical contours (with the ex- may close areas that CA, or operate in the book-and-line gear exce	nited nited ly defined by latitu ception of the 20-fi are deeper or shal RCA for any purpo pt bottom longline a	m lower ose and dinglebar gear, as d					
Other Fish   A Cabezon in California	74. This RCA is not e boundary lines the RCA restrictions ma 40 fm lines, fishing is trip limits for Minor S	defined by depth of the define the RCA region of fish in the RCA report allowed with he shelf Rockfish and	Unlir Unlir Unlir ed by lines specifical contours (with the ex may close areas that CA, or operate in the book-and-line gear exce splitnose rockfish is	nited nited ly defined by latitu ception of the 20-fi are deeper or shal RCA for any purpo pt bottom longline a included in the trip	m lower ose and dinglebar gear, as d p limits for Minor Slop					
6 Other Fish <sup>7/8</sup> . Cabezon in California 9 Oregon Cabezon/Kelp Greenling 9 Big skate  The Rockfish Conservation Area is an area closed to f and longitude coordinates set out at §§ 660.71-660. depth contour boundary south of 42 N. lat.), and the than the depth contour. Vessels that are subject to other than transiting.  Between 46°16 N. lat. and 40°10' N. lat. and the 30 fm and Bocaccio, chilipepper and cowcod are included in the "Other flatfish" are defined at § 660.11 and include but For black rockfish north of Cape Alava (48°09.50' N. lat.)	74. This RCA is not a boundary lines that RCA restrictions made 40 fm lines, fishing is trip limits for Minor state sole, curlfin sole at.), and between De	defined by depth of at define the RCA ry not fish in the RC only allowed with he Shelf Rockfish and e, flathead sole, Paestruction Is. (47°4)	Unlir Unlir Unlir ed by lines specifical contours (with the ex may close areas that CA, or operate in the book-and-line gear exce splitnose rockfish is acific sanddab, rex so	nited nited ly defined by latitu ception of the 20-fi are deeper or shal RCA for any purpo pt bottom longline a included in the tri ole, rock sole, and	m lower ose and dinglebar gear, as d p limits for Minor Slop sand sole.	e Rockfish.				
6 Other Fish <sup>7</sup> & Cabezon in California 9 Dregon Cabezon/Kelp Greenling D Big skate  The Rockfish Conservation Area is an area closed to find and longitude coordinates set out at §§ 660.71-660.  depth contour boundary south of 42 N. lat.), and the than the depth contour. Vessels that are subject to other than transiting.  Between 46°16' N. lat. and 40°10' N. lat. and the 30 fm and 180 caccio, chillipepper and cowcod are included in the "Other flatfish" are defined at § 660.11 and include bu "For black rockfish north of Cape Alava (48°09.50' N. Is eight of all fish on board, whichever is greater, per vessels that are subject to other flatfish" are defined at § 660.11 and include bu "For black rockfish north of Cape Alava (48°09.50' N. Is eight of all fish on board, whichever is greater, per vessels that are subject to other flatfish" are defined at § 660.11 and include bu "For black rockfish north of Cape Alava (48°09.50' N. Is eight of all fish on board, whichever is greater, per vessels that are subject to other flatfish" are defined at § 660.11 and include bu "For black rockfish north of Cape Alava (48°09.50' N. Is eight of all fish on board, whichever is greater, per vessels that are subject to other flatfish" are defined at § 660.11 and include bu "For black rockfish north of Cape Alava (48°09.50' N. Is	74. This RCA is not a boundary lines that RCA restrictions ma 40 fm lines, fishing is trip limits for Minor statter sole, curlfin sole at.), and between Desel, per fishing trip.(c	defined by depth of the RCA in y not fish in the RCA in y not fish in the RCA	Unlir	nited nited ly defined by latitu ception of the 20-fi are deeper or shal RCA for any purpo pt bottom longline a included in the tri pole, rock sole, and etter Pnt. there is a	m lower und dinglebar gear, as d p limits for Minor Slop sand sole. an additional limit of 1	e Rockfish.				
8 Other Fish <sup>7</sup> & Cabezon in California 9 Oregon Cabezon/Kelp Greenling 0 Big skate  1 The Rockfish Conservation Area is an area closed to f and longitude coordinates set out at §§ 660.71-660.  depth contour boundary south of 42 N. lat.), and the than the depth contour. Vessels that are subject to other than transiting.  Between 46 16 N. lat. and 40 10 N. lat. and the 30 fm and / Bocaccio, chilipepper and cowcod are included in the "Other flatfish" are defined at § 660.11 and include bu / For black rockfish north of Cape Alava (48 09.50 N. Is eight of all fish on board, whichever is greater, per vess / The minimum size limit for lingcod is 22 inches (56 cm	74. This RCA is not a boundary lines that RCA restrictions ma 40 fm lines, fishing is trip limits for Minor 3 ttter sole, curlfin sold at.), and between Desel, per fishing trip.(()) total length North	defined by depth of the RCA representation o	Unlir	nited nited ly defined by latitu ception of the 20-fi are deeper or shal RCA for any purpo pt bottom longline a included in the tri pole, rock sole, and etter Pnt. there is a	m lower und dinglebar gear, as d p limits for Minor Slop sand sole. an additional limit of 1	e Rockfish.				
Other Fish   Cabezon in California	74. This RCA is not a boundary lines the RCA restrictions ma 40 fm lines, fishing is trip limits for Minor steep collections at.), and between belo, per fishing trip. (c) total length North greenling off Califor	defined by depth of at define the RCA ry not fish in the RC only allowed with his Shelf Rockfish and e, flathead sole, Pestruction is. (47°4' 46°38.17' N. lat.), of 42° N. lat. and 2 nia and leopard sh	Unlir	nited nited ly defined by latitu ception of the 20-fi are deeper or shal RCA for any purpo pt bottom longline a included in the tri pole, rock sole, and etter Pnt. there is a al length South of	m Iower Iowe	e Rockfish. 00 lb or 30 percent b				

■ 4. Revise Table 2 (South) to part 660, subpart E, to read as follows:

Table 2 (South) to Part 660, Subpart E – Non-Trawl Rockfish Conservation Areas and Trip Limits for Limited Entry Fixed Gear South of 40°10' N.

Other limits and requirements apply – Read §§660.10 through 660.399 before using this table 5/10/2021

	Other limits and requirements apply Read	~ ~						/10/2021		
_		JAN-FEB M	AR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-DE	C		
	ckfish Conservation Area (RCA) <sup>1/</sup> :			1/						
	40°10' N. lat 38°57.5' N. lat.									
2	38°57.5' N. lat34°27' N. lat.	50 fm line <sup>1/</sup> - 125 fm line <sup>1/</sup>								
3	South of 34 27' N. lat.	100 fm line $^{1\prime}$ - 150 fm line $^{1\prime}$ (also applies around islands)								
	See §§660.60 and 660.230 for additional gear, trip limit and conservation area requirements and restrictions. See §§660.70-660.74 and									
Ş	660.76-660.79 for conservation area desc	•	•	ding RCAs, YRC	As, CCAs, Faral	ion Islands, Cord	dell <b>B</b> anks, a	and		
			EFHCAs).							
	State trip limits and seasons may be mo									
4	Minor Slope rockfish <sup>2/</sup> & Darkblotched	40,000 lb/	40,000 lb/ 2 months, of which no more than 6,000 lb may be blackgill rockfish							
5	Splitnose rockfish		40,000 lb/ 2 months							
6	Sablefish		1 700 lh/wask not to exceed 5 100 lbs / 2 months							
7 8	40 10' N. lat 36 00' N. lat. South of 36 00' N. lat.		1,700 lb/week, not to exceed 5,100 lbs / 2 months							
9			2,500 lb/ week 10.000 lb/ 2 months							
	Longspine thornyhead Shortspine thornyhead			10,000 10/	2 1110111115			_		
11	40°10' N. lat 34°27' N. lat.	2.000	lb/ 2 month	ns		2,500 lb/ 2 month	ıS			
12	South of 34°27' N. lat.				2 months	_,				
	Dover sole, arrowtooth flounder, petrale									
14	sole, English sole, starry flounder, Other			10,000 I	o/ month					
	Flatfish <sup>3/8/</sup>									
	Whiting			10,000	ib/ trip			— -		
17 18	Minor Shelf Rockfish <sup>2/</sup> 40°10' N. lat 34°27' N. lat.	0.000	lha 12 mai	the efution nor	aara than EOO Ib	a may ba yarmilia		—  ™		
19	South of 34 27 N. lat.		8,000 lbs. / 2 months, of which no more than 500 lbs. may be vermilion							
20	Widow	3,000 11	5,000 lbs. / 2 months, of which no more than 3,000lbs. may be vermilion							
21	40°10' N. lat 34°27' N. lat.		10,000 lbs. / 2 months							
22	South of 34°27' N. lat.		8,000 lbs. / 2 months							
23	South of 34 27' N. lat. 8,000 lbs. / 2 months  Chilipepper									
24	40°10' N. lat 34°27' N. lat.			10 000 lbs	/2 months			$\dashv$		
25	10,000 100.7 2 11011.10									
	Shortbelly Rockfish									
27	South of 40°10' N. lat.		200 lb/ month							
28	Canary rockfish		3,500 lbs/ 2 months							
29	Yelloweye rockfish				SED					
30	Cowcod			CLO						
31 32	Bronzespotted rockfish Bocaccio			6,000 lbs/	SED 2 months					
	Minor Nearshore Rockfish			0,000 103/	2 1110111113					
34	Shallow nearshore <sup>4/</sup>			2,000 lbs	2 months					
35	Deeper nearshore <sup>5/</sup>			2,000 lbs	2 months					
36	California Scorpionfish			3,500 lbs/	2 months					
37	Lingcod <sup>6/</sup>			1,600 lbs	2 months					
38	Pacific cod			1,000 lb/	2 months					
39	Spiny dogfish	200,000 lb/ 2 m	onths	150,000 lb/ 2	1	00,000 lb/ 2 mont	:hs			
40	Longnose skate			months Unlir	nited					
_	Other Fish <sup>7/</sup> & Cabezon in California			Unlir						
	Big Skate			Unlir						
	/ The 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 define	ed by depth	contours (with the ex	ception of the 20-fn	n				
	depth contour boundary south of 42° N. lat.), and the	ne boundary lines that defi	ine the RCA	may close areas that	are deeper or shall	ower				
	than the depth contour. Vessels that are subject to	RCA restrictions may not	fish in the Ro	CA, or operate in the	RCA for any purpo	se				
2/ 1	other than transiting. POP is included in the trip limits for Minor Slope Roo	rkfish Blackgill rockfish h	ave a checica	specific trip cub. lim	t within the Miner					
21	Slope Rockfish cumulative limit. Yellowtail rockfish									
	have a species specific trip limit.									
	3/ "Other Flatfish" are defined at § 660.11 and include butter sole, curlfin sole, flathead sole, Pacific sanddab, rex sole, rock sole, and sand sole.									
	Shallow Nearshore" are defined at § 660.11 under "			-						
	Deeper Nearshore" are defined at § 660.11 under "C		0	P. N. 1-4	L	<u> </u>				
	he commercial mimimum size limit for lingcod is 24 Other Fish" are defined at § 660.11 and include kelp									
	EFG vessels are allowed to fish inside groundfish o				0.230 (d) of the rea	ulations for more info	ormation.			
	convert pounds to kilograms, divide by 2.20462, the nu			, seed	,-, o 109					

 $\blacksquare$  5. Revise Table 3 (South) to part 660, subpart F, to read as follows:

	3 (South) to Part 660, Subpart F Non-Tr				r Open Access Ge	ars South of 40°	10' N. lat.			
Ot	her limits and requirements apply Read §§							5/10/2021		
		JAN-FEB	MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-	DEC		
Rockf	ish Conservation Area (RCA) <sup>1/</sup> :									
	<sup>°</sup> 10' N. lat 38°57.5' N. lat.			40 fm line <sup>1/</sup> -	125 fm line1/					
2 38	°57.5' N. lat34°27' N. lat.	50 fm line <sup>1/</sup> - 125 fm line <sup>1/</sup>								
3 Sc	outh of 34°27' N. lat.	100 fm line 1/ - 150 fm line 1/ (also applies around islands)								
Se	e §§660.60 and 660.230 for additional gea	r, trip limit and conservation area requirements and restrictions. See §§660.70-660.74 and §§660.76-								
	660.79 for conservation area description									
	State trip limits and seasons may be									
⊿ Mi	inor Slope Rockfish <sup>2/</sup> & Darkblotched				•					
	rockfish									
5 Sp	olitnose rockfish	200 lbs/ month								
	blefish	- 10 ml 11 ml 101								
7	40°10' N. lat 36°00' N. lat.	600 II	os. daily, or 1 landi	ng per week up to 2	2,000 lbs., not to ex	ceed 4,000 lbs/2	nonths			
8	South of 36°00' N. lat.		2,000	lbs/week, not to ex	ceed 6,000 lbs/2 m	nonths				
9 Sr	ortpine thornyheads		· · · · · · · · · · · · · · · · · · ·	,	,					
10	40°10' N. lat 34°27' N. lat.			50lb/	month					
	ongspine thornyheads									
12	40°10' N. lat 34°27' N. lat.			50 lb/	month					
	nortpine thornyheads and longspine			00 1.0.1						
14	South of 34 27' N. lat.		100	lhs/day no more th	nan 1 000 lbs/ 2 mc	nths				
	over sole, arrowtooth flounder, petrale	100 lbs/day, no more than 1,000 lbs/ 2 months								
	le, English sole, starry flounder, Other	5,000 lbs/ month								
17 FI:	atfish <sup>3/8/</sup>			0,000 10	or monun			A		
18 W	hiting			300 lbs	/ month					
	nor Shelf Rockfish <sup>2/</sup>			000 1.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			— п		
	20 40 10' N. lat 34 27' N. lat. 4,000 lbs. / 2 months, of which no more than 400 lbs. may be vermillion					ω				
21	South of 34 27' N. lat.									
-	idow	t. 3,000 lbs. / 2 months, of which no more than 1,200lbs. may be vermilion						· · ·		
23	40°10' N. lat 34°27' N. lat.			0.000 lb-	/ O			——  °		
-				6,000 lbs.				u		
24	South of 34 27' N. lat.			4,000 lbs.	/ 2 months			;		
	nilipepper									
26	40 10' N. lat 34 27' N. lat.				/ 2 months					
27	South of 34 27' N. lat.			4,000 lbs.	/ 2 months					
	ortbelly Rockfish									
29	South of 40°10' N. lat.				/ month					
	nary rockfish	1,500 lbs/ 2 months								
	lloweye rockfish	CLOSED								
	owcod	CLOSED								
	onzespotted rockfish	CLOSED 4,000 lbs/ 2 months								
	nor Nearshore Rockfish			4,UUU IDS/	∠ monuns					
31				2 000 15-	(2 months					
	Citation Household									
32	Deeper nearshore <sup>5/</sup>	2,000 lbs/ 2 months								
	alifornia Scorpionfish	3,500 lbs/ 2 months								
	ngcod <sup>6/</sup>	700 lbs / months								
35 <b>P</b> a	cific cod				2 months					
	oiny dogfish	200,000 lbs/ 2 months								
	ngnose skate			Unlir	nited					
-	g skate			Unlir	nited					
39 Ot	her Fish <sup>7/</sup> & Cabezon in California			Unlir	nited					

Table 3 (South) Continued									
Other limits and requirements app					255.007	5/10/2021			
	JAN-FEB	MAR-APR	MAY-JUN	JUL-AUG	SEP-OCT	NOV-DEC			
Rockfish Conservation Area (RCA)	T:		40.5 11 1/	125 fm line <sup>1/</sup>					
40 40 10 N. lat 38 57.5 N. lat. 41 38 57.5 N. lat34 27 N. lat.									
42 South of 34 27' N. lat.		50 fm line <sup>1/</sup> - 125 fm line <sup>1/</sup> 100 fm line <sup>1/</sup> - 150 fm line <sup>1/</sup> (also applies around islands)							
See §§660.60 and 660.230 for a	dditional gear, trip limit and					Land 88660 76-			
660.79 for conservation area	a descriptions and coordinat	es (including RCA	s, YRCAs, CCAs, F	arallon Islands, C	Cordell Banks, an				
43 SALMON TROLL (subject to RCAs when retaining all species of groundfish, except for yellowtail rockfish, as described below)									
Salmon trollers may retain and land up to 1 lbs of yellowtail rockfish for every 2 lbs of Chinook salmon landed with a cumulative limit of 200 lbs/month, both within and outside of the RCA. This limit is within the 4,000 lbs  South of 40°10' N. lat. 2 month limit for minor shelf rockfish between 40°10' and 34°27' N lat., 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.						in the 4,000 lbs per that limit. All			
45 RIDGEBACK PRAWN AND, SOU									
46 NON-GROUNDFISH TRAWL Roo		A) for CA Halibut,	Sea Cucumber &	Ridgeback Praw	n:				
47 40° 10' N. lat 3	8 00' N lat 100 fm line 1/ -		100 fm line 1/	- 150 fm line 1/		100 fm line 1/ - 5			
	200 fm line 1/					200 fm line 1/ ω			
48 38 00' N. lat 3	4 <sup>°</sup> 27′ N. lat.		100 fm line <sup>1/</sup>	- 150 fm line <sup>1/</sup> - 150 fm line <sup>1/</sup>		S			
49 South of 3	4 <sup>°</sup> 27′ N. lat.		100 fm line <sup>1/</sup>	- 150 fm line <sup>1/</sup>		<u> </u>			
50	100 fm line								
PINK SHRIMP NON-GROUNDFISH TRAWL GEAR (not subject to RCAs)  Effective April 1 - October 31: Groundfish: 500 lbs/day, multiplied by the number of days of the trip, not to exceed 1,500 lbs/trip. The following sublimits also apply and are counted toward the overall 500 lbs/day and 1,500 lbs/trip groundfish limits: lingcod 300 lbs/ month (minimum 24 inch size limit); sablefish 2,000 lbs/ month; canary rockfish, thornyheads and yelloweye rockfish are PROHIBITED. All other groundfish species taken are managed under the overall 500 lbs/day and 1,500 lbs/trip groundfish limits. Landings of all groundfish species count toward the per day, per trip or other species-specific sublimits described here and the species-specific limits described in the table above do not apply. The amount of groundfish landed may not exceed the amount of pink shrimp landed.									
1/ The Rockfish Conservation Area is an are	ea closed to fishing by particular ge	ar types, bounded by li	ines specifically define	d by latitude					
and longitude coordinates set out at §§					ļ				
depth contour boundary south of 42 N						-			
than the depth contour. Vessels that a other than transiting.	re subject to KCA restrictions may r	tot itsn in the RCA, or	operate in the RCA for	any purpose					
2/ POP is included in the trip limits for mind					h				
cumulative limits. Yellowtail rockfish is limit.	included in the trip limits for minor	sneit rocktish. Bronzes	potted rocktish have a	species specific trip	-				
3/ "Other flatfish" are defined at § 660.11 ar 4/ "Shallow Nearshore" are defined at § 660 5/ "Deeper Nearshore" are defined at § 660	0.11 under "Groundfish" (7)(i)(B)(1)		anddab, rex sole, rock	sole, and sand sole.					
6/ The commercial mimimum size limit for li	and or a commence of the comment of	<del></del>							
7/ "Other fish" are defined at § 660.11 and i			L	1					
8/ Open access vessels are allowed to fish To convert pounds to kilograms, divide I			only. See section 660	.330 (d) of the regulat	ions for more informa	tion.			

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