this action is not significant under Executive Order 12866.

The Assistant Administrator for Fisheries, NOAA, finds good cause under 5 U.S.C. 553(d)(3) to waive the 30-day delay of effectiveness period for this rule, to ensure that the final management measures are in place as soon as possible.

The Federal coastwide regulatory measures for recreational summer flounder fishing that were codified last year (84 FR 31743; July 3, 2019) remain in effect until the decision to waive Federal measures for 2020 is made effective by this final rule. Many states have already implemented their conservationally equivalent 2020 measures; a delay in implementing the measures of this rule will increase confusion on what measures are in place in Federal waters. Inconsistencies between the states' measures and the Federal measures could lead to potential confusion and misunderstanding of the applicable regulations and could increase the likelihood of noncompliant landings. Additionally, the Federal measures currently in place are more restrictive than many of the measures in state waters, which unnecessarily disadvantages federally permitted vessels who are subject to these more restrictive measures until this final rule is effective.

In response to this action, unlike actions that require an adjustment period to comply with new rules, recreational and charter/party operators will not have to purchase new equipment or otherwise expend time or money to comply with these management measures. Rather, complying with this final rule simply means adhering to the published management measures for summer flounder while the recreational and charter/party operators are engaged in fishing activities.

For these reasons, the Assistant Administrator finds good cause to waive the 30-day delay of effectiveness period and to implement this rule upon publication in the **Federal Register**.

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. A final regulatory flexibility analysis is not required and none has been prepared.

#### List of Subjects in 50 CFR Part 648

Fisheries, Fishing, Reporting and recordkeeping requirements.

Dated: June 1, 2020.

#### 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 648 is amended as follows:

# PART 648—FISHERIES OF THE NORTHEASTERN UNITED STATES

■ 1. The authority citation for part 648 continues to read as follows:

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

■ 2. In § 648.102, paragraph (d)(2) introductory text is revised to read as follows:

### § 648.102 Summer flounder specifications.

\* \* (d) \* \* \*

(2) Conservation equivalent measures. Individual states, or regions formed voluntarily by adjacent states (i.e., multi-state conservation equivalency regions), may implement different combinations of minimum and/or maximum fish sizes, possession limits, and closed seasons that achieve equivalent conservation as the coastwide measures established under paragraph (e)(1) of this section. Each state or multi-state conservation equivalency region may implement measures by mode or area only if the proportional standard error of recreational landing estimates by mode or area for that state is less than 30 percent.

■ 3. In § 648.107, paragraph (a) introductory text is revised to read as follows:

# § 648.107 Conservation equivalent measures for the summer flounder fishery.

(a) The Regional Administrator has determined that the recreational fishing measures proposed to be implemented by the states of Maine through North Carolina for 2020 are the conservation equivalent of the season, size limits, and possession limit prescribed in §§ 648.104(b), 648.105, and 648.106. This determination is based on a recommendation from the Summer Flounder Board of the Atlantic States Marine Fisheries Commission.

#### **DEPARTMENT OF COMMERCE**

National Oceanic and Atmospheric Administration

50 CFR Part 660

[Docket No. 200610-0156]

RIN 0648-BJ53

Magnuson-Stevens Act Provisions; Fisheries Off West Coast States; Pacific Coast Groundfish Fishery; 2020 Harvest Specifications for Pacific Whiting, Cowcod and Shortbelly Rockfish and 2020 Pacific Whiting Tribal Allocation

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

**ACTION:** Final rule.

**SUMMARY:** NMFS issues this final rule to establish 2020 harvest specifications and management measures for Pacific whiting, shortbelly rockfish, and cowcod caught in the U.S. Exclusive Economic Zone off the coasts of Washington, Oregon, and California consistent with the Magnuson-Stevens Fishery Conservation and Management Act, the Pacific Whiting Act of 2006, and other applicable laws. For Pacific whiting, this rule establishes the 2020 adjusted U.S. Total Allowable Catch level, tribal and non-tribal allocations, and research and bycatch set-asides. This final rule also adjusts the 2020 harvest specifications for shortbelly rockfish and cowcod. The catch limits in this rule are intended to ensure the long-term sustainability of the Pacific whiting, shortbelly rockfish, and cowcod stocks.

via the internet at the Office of the Federal Register website at https://www.federalregister.gov. Background information and documents including an integrated analysis for this action (Analysis), which addresses the statutory requirements of the Magnuson Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act), the National Environmental Policy Act, Presidential Executive Order 12866, and the Regulatory Flexibility Act are available at the NMFS website at https://www.fisheries.noaa.gov/

ADDRESSES: This final rule is accessible

DATES: Effective June 18, 2020.

Act are available at the NMFS website at https://www.fisheries.noaa.gov/action/2020-harvest-specifications-pacific-whiting-cowcod-and-shortbelly-rockfish-and-2020-pacific and at the Pacific Fishery Management Council's website at http://www.pcouncil.org/.

The final environmental impact statement regarding Harvest

Specifications and Management
Measures for 2015–2016 and Biennial
Periods Thereafter, and the Final
Environmental Assessment for Pacific
Coast Groundfish Fishery 2019–20
Harvest Specifications, Yelloweye
Rebuilding Plan Revisions, and
Management Measures, are available on
the NMFS West Coast Region website at:
www.westcoast.fisheries.noaa.gov/
publications/nepa/groundfish/
groundfish\_nepa\_documents.html.

FOR FURTHER INFORMATION CONTACT: Stacey Miller, phone: 503–231–6290, and email: Stacey.Miller@noaa.gov.

### SUPPLEMENTARY INFORMATION:

### **Background**

This final rule includes actions for the Pacific whiting tribal and non-tribal fisheries, shortbelly rockfish, and cowcod. These actions are combined into one final rule because they all relate to establishing catch limits and management measures for Pacific Coast groundfish stocks in 2020. This rule announces the 2020 Pacific whiting coastwide Total Allowable Catch (TAC), establishes the Pacific whiting U.S. TAC based on the coastwide TAC, tribal allocation, allocations for three commercial whiting sectors, and setasides for research and incidental mortality of Pacific whiting as recommended by the Pacific Fishery Management Council (Council); increases the 2020 annual catch limit (ACL) for shortbelly rockfish; and eliminates the 2020 annual catch target (ACT) and reduces the research setaside for cowcod. The allocations for Pacific whiting are effective until December 31, 2020. The adjusted catch limits for cowcod and shortbelly supersede those put in place for 2020 through the 2019-2020 Pacific Coast Groundfish Biennial Harvest Specifications and Management Measures (83 FR 63970; December 12, 2018), and are being analyzed as part of the 2021–2022 Pacific Coast Groundfish Biennial Harvest Specifications and Management Measures, which are anticipated to be effective on January 1, 2021. Additional background information on each of the measures included in this final rule are included in the proposed rule, published on April 17, 2020 (85 FR 21372), and is not repeated here.

#### **Pacific Whiting**

2020 Pacific Whiting Harvest Specifications, Tribal Allocation and Non-Tribal Allocation

The transboundary stock of Pacific whiting is managed through the Agreement Between the Government of

the United States of America and the Government of Canada on Pacific Hake/Whiting of 2003, Nov. 21, 2003, T.I.A.S. 08–625 (Agreement). NMFS issued a proposed rule on April 17, 2020 (85 FR 21372) that describes the Agreement, including the establishment of F–40 percent default harvest rate, explicit allocation of Pacific whiting coastwide TAC to the U.S. (73.88 percent) and Canada (26.12 percent), the bilateral bodies to implement the terms of the Agreement, and the process used to determine the coastwide TAC.

The 2020 Joint Management Committee (JMC) and Advisory Panel (AP) met March 11-13, 2020, via the internet, but did not reach a bilateral agreement on the coastwide TAC. The Agreement does not specify a procedure for when the IMC does not agree on a coastwide TAC. However, the 2006 Pacific Whiting Act (16 U.S.C. 7006(c)) identifies procedures for when the JMC does not recommend a final TAC. The Pacific Whiting Act states that NMFS (as delegated by the Secretary of Commerce) should establish the Pacific whiting TAC, taking into account recommendations from the Pacific whiting treaty advisory bodies, and Council. The Pacific Whiting Act requires NMFS to base the TAC decision on the best scientific information available, and use the default harvest rate unless scientific information indicates a different rate is necessary to sustain the Pacific whiting resource. The Pacific Whiting Act also requires NMFS to establish the U.S. share of the TAC based on the U.S./Canada percentage split and adjustments specified in the Agreement. Finally, the Pacific Whiting Act requires NMFS to make the necessary adjustments to the TAC specified in the Agreement (Paragraph 5 of Article II). The Agreement (Paragraph 5 of Article II) requires adjustments to the coastwide TAC to account for overages if either U.S. or Canadian catch in the previous vear exceeded its individual TAC, or carryovers, if U.S. or Canadian catch was less than its individual TAC in the previous year. Both the U.S. and Canada harvested less than their individual TACs in 2019, and therefore carryover is applied to the 2020 individual TACs.

Taking into account the percentage shares for each country (26.12 percent for Canada and 73.88 percent for the U.S.) and the adjustments for uncaught fish, as required by the Pacific Whiting Act, this final rule announces a final adjusted coastwide TAC of 575,000 metric tons (mt) and a final adjusted TAC for the U.S. of 424,810 mt (367,202 mt + 57,608 mt carryover adjustment). Following the Act's criteria, NMFS

analyzed a range of alternatives in the proposed rule (85 FR 21372; April 17, 2020) and determined a final adjusted coastwide TAC of 575,000 mt maintains the sustainability of the Pacific whiting stock and balances the economic needs of coastal communities. This TAC is well below the default level of F–40 percent and is supported by the recommendations from the JMC and its advisory bodies, and is consistent with the best available scientific information, provisions of the Agreement, and the Whiting Act.

# Tribal Allocations

This final rule establishes the tribal allocation of Pacific whiting for 2020 as described in the proposed rule (85 FR 21372; April 17, 2020). Since 1996, NMFS has been allocating a portion of the U.S. TAC of Pacific whiting to the tribal fishery. Regulations for the Pacific Coast Groundfish Fishery Management Plan (FMP) specify that the tribal allocation is subtracted from the total U.S. Pacific whiting TAC. The tribal Pacific whiting fishery is managed separately from the non-tribal Pacific whiting fishery and is not governed by limited entry or open access regulations or allocations. NMFS is establishing the 2020 tribal allocation as 74,342 mt (17.5 percent of the U.S. TAC) in this final rule. In 2009, NMFS, the states of Washington and Oregon, and the tribes with treaty rights to harvest Pacific whiting started a process to determine the long-term tribal allocation for Pacific whiting; however, no long-term allocation has been determined. While new scientific information or discussions with the relevant parties may impact that decision, the best available scientific information to date suggests that 74,342 mt is within the likely range of potential treaty right amounts. As with prior tribal Pacific whiting allocations, this final rule is not intended to establish precedent for future Pacific whiting seasons, or for the determination of the total amount of Pacific whiting to which the Tribes are entitled under their treaty right. Rather, this rule adopts an interim allocation. The long-term tribal treaty amount will be based on further development of scientific information and additional coordination and discussion with and among the coastal tribes and the states of Washington and Oregon.

#### Harvest Guidelines and Allocations

This final rule also establishes the fishery harvest guideline (HG), also called the non-tribal allocation, as described in the proposed rule published on April 17, 2020 (85 FR 21372). The 2020 fishery HG for Pacific

whiting is 348,968 mt. This amount was determined by deducting the 74,342 mt tribal allocation and the 1,500 mt allocation for scientific research catch and fishing mortality in non-groundfish fisheries from the total U.S. TAC of 424,810 mt. The Council recommends the research and bycatch set-aside on an annual basis, based on estimates of scientific research catch and estimated bycatch mortality in non-groundfish fisheries. The regulations further allocate the fishery HG among the three non-tribal sectors of the Pacific whiting fishery: The catcher/processor (C/P) Coop Program, the Mothership (MS) Coop Program, and the Shorebased Individual Fishing Quota (IFQ) Program. The C/P Coop Program is allocated 34 percent (118,649 mt for 2020), the MS Coop Program is allocated 24 percent (83,752 mt for 2020), and the Shorebased IFQ Program is allocated 42 percent (146,567 mt for 2020). The fishery south of 42° N lat. may not take more than 7,328 mt (5 percent of the Shorebased IFQ Program allocation) prior to May 15, the start of the primary Pacific whiting season north of 42° N

The environmental assessment for the 2019–2020 harvest specifications rule (see ADDRESSES) analyzed a range of TAC alternatives for 2020, and the final 2020 TAC falls within this analyzed range. In addition, via the 2019-2020 harvest specifications rulemaking process, the public had an opportunity to comment on the 2019-2020 TACs for Pacific whiting, along with all other species in the groundfish FMP with catch limits set through that action. NMFS follows this process because, unlike for all other groundfish species, the TAC for Pacific whiting is typically decided in a highly abbreviated annual process from February through April of every year, and the normal rulemaking process would not allow for the fishery to open with the new TAC on the annual season opening date of May 15.

TABLE 1—2020 U.S. PACIFIC WHITING TOTAL ALLOWABLE CATCH AND ALLOCATIONS IN METRIC TONS

	2020 Pacific whiting harvest specifications (mt)
U.S. TAC	424,810
Research and Incidental	
Mortality Set-Aside	1,500
Tribal Allocation	74,342
Catcher/Processor (C/P)	
Coop Program Allocation	118,649
Mothership (MS) Coop Pro-	·
gram Allocation	83,752

TABLE 1—2020 U.S. PACIFIC WHITING TOTAL ALLOWABLE CATCH AND ALLOCATIONS IN METRIC TONS—Continued

	2020 Pacific whiting harvest specifications (mt)
Shorebased IFQ Program Allocation	146,567

#### Shortbelly Rockfish (Sebastes jordani)

This final rule implements the Council recommendation from its November 2019 meeting, to increase the 2020 ACL for shortbelly rockfish to 3,000 mt. The remaining shortbelly rockfish catch limits for 2020, including the OFL and ABC, are unchanged from those implemented in the 2019–2020 Pacific Coast Groundfish Biennial Harvest Specifications (83 FR 63970; December 12, 2018). The changes are summarized in Table 2 below.

TABLE 2—2020 HARVEST SPECIFICA-TIONS AND MANAGEMENT MEASURES FOR SHORTBELLY ROCKFISH IN MET-RIC TONS

	Limits in mt	
OFLABCACLFishery Harvest Guideline	6,950 5,789 3,000 2,983	

Shortbelly rockfish (Sebastes jordani) is one of the most abundant rockfish species and an important forage species in the California Current Ecosystem. Historically, shortbelly rockfish was most abundant off central California from Monterey Bay to Point Reyes, common in southern California, and only rarely encountered north of Cape Mendocino, California. In recent years, shortbelly rockfish distribution has extended north of Cape Mendocino, California and into Oregon and Washington waters, the principal fishing areas the midwater trawl fishery operates in to harvest Pacific whiting. While shortbelly rockfish bycatch was historically low in the Pacific whiting fishery, the recent expansion in distribution and a likely increase in abundance, is resulting in increased by catch of shortbelly rockfish in the Pacific whiting midwater trawl fishery.

Increasing the shortbelly rockfish ACL to 3,000 mt for the final half of the 2020 fishing year will accommodate incidental bycatch of the shortbelly rockfish stock given recent high bycatch in groundfish trawl fisheries, while continuing to minimize bycatch,

discourage development of a targeted fishery for shortbelly rockfish, and continuing to protect the availability of shortbelly rockfish as important forage in the California Current Ecosystem.

As described in the proposed rule (85) FR 21372; April 17, 2020) the increase of the 2020 ACL is not anticipated to induce targeting of shortbelly and continues to protect the availability of shortbelly rockfish as important forage in the California Current Ecosystem. Scientific information currently available provides evidence of above average forage conditions in the California Current Ecosystem with higher abundances of forage species such as anchovy and a high overall shortbelly rockfish population in 2018-2019. Further, the higher ACL is well below the shortbelly rockfish OFL of 6,950 mt, and ABC of 5,789 mt.

The final rule is an accountability measure that addresses the operational issue of a low ACL that resulted in ACL overages in 2018 and 2019. National Standard 1 Guidelines state: "On an annual basis, the Council must determine as soon as possible after the fishing year if an ACL was exceeded. If an ACL was exceeded, AMs must be implemented as soon as possible to correct the operational issue that caused the ACL overage, as well as any biological consequences to the stock or stock complex resulting from the overage when it is known."

The final rule will improve the performance and effectiveness of the ACL by increasing the ACL to reflect new information regarding shortbelly rockfish abundance and bycatch rates in the groundfish fishery. This will reduce the risk of an ACL overage in 2020, which would potentially close midwater trawl fisheries and cause adverse economic impacts to West Coast fishing communities while continuing to protect the availability of shortbelly rockfish as important forage in the California Current Ecosystem.

The Council is considering harvest specifications and management measures for shortbelly rockfish as part of the 2021–2022 groundfish biennial harvest specifications cycle. The Council adopted a shortbelly rockfish ACL of 2,000 mt as its final preferred alternative for the 2021-2022 groundfish biennial harvest specifications cycle during its April 2020 meeting. The Council is also considering accountability measures such as ACTs to address any potential ACL overage as part of the 2021–2022 groundfish biennial harvest specifications and management measures and is anticipated to adopt the final preferred shortbelly rockfish

management measures during its June 2020 meeting.

# Cowcod (*Sebastes levis*) South of 40°10′ N Latitude

This final rule removes the cowcod ACT of 6 mt and reduces the research

catch set-aside to 1 mt for cowcod south of 40°10′ N latitude in 2020. The ACL will remain at 10 mt. Cowcod allocations increase from 2.2 mt to 3.2 mt to the trawl sectors, and from 3.8 mt to 5.8 mt to the non-trawl sectors. The 2020 cowcod annual vessel limit

increases from 858 pounds (0.4 mt) to 1,264 pounds (0.6 mt) for affected participants in the limited entry trawl fishery south of  $40^{\circ}10'$  N latitude. The measures are summarized in Table 3 below.

TABLE 3—SUMMARY OF THE FEATURES FOR COWCOD SOUTH OF 40°10′ N LATITUDE IN METRIC TONS, EXCEPT WHERE NOTED AS POUNDS

	2020 Harvest specifications <sup>1</sup>
OFL ABC ACL Research Set-aside Fishery HG ACT Non-Trawl Allocation (64 percent of the Fishery HG) Trawl Allocation (36 percent of the Fishery HG) Annual Vessel Limit (17.7 percent of trawl allocation) Increase in vessel limit Increase in vessel limit (percent)	76. 68. 10. 1. 9. Removed. 5.8. 3.2. 0.6 (1,264 pounds). 0.2 (406 pounds).

<sup>&</sup>lt;sup>1</sup> Table presents allocation and annual vessel limit values rounded to the nearest tenth of a metric ton.

The Pacific Coast Groundfish Trawl Catch Share Program (75 FR 60868; October 1, 2010 and 75 FR 78343; December 15, 2010) issued IFQ to limited entry trawl participants. In addition to IFQ, the program established annual vessel limits for IFQ species to prevent any one entity from having excessive control of a stock during a fishing year. The low overall catch limits of cowcod have prevented the Shorebased IFQ bottom trawlers from accessing healthy co-occurring groundfish stocks and in some years have resulted in vessels ending their fishing season early.

Although the cowcod stock is now rebuilt, the timing of the biennial groundfish specification cycle means that the fleet would not benefit from less restrictive cowcod catch limits until 2021. This measure will reduce the risk that vessels fishing south of 40°10′ N lat. in the groundfish trawl IFQ program would reach their annual vessel limit for cowcod in 2020 and have to cease fishing in the trawl IFQ program for the remainder of the year, which would result in severe adverse economic impacts for those vessels and the fishing communities reliant on the trawl fishery south of 40°10′ N lat.

In addition, the action may also benefit the non-trawl sectors including sport, limited entry fixed gear, and open access because the non-trawl allocation will increase by 2 mt (4,409 lbs) compared to the limit initially implemented for 2020. This could create additional flexibility for these fleets.

#### Comments and Responses

On April 17, 2020, NMFS published a proposed rule in the Federal Register for the 2020 harvest specifications and management measures for Pacific whiting, shortbelly rockfish and cowcod (85 FR 21372). The comment period on the proposed rule closed on May 4, 2020. NMFS received seven unique comment letters during the comment period on the proposed rule. There were three letters from private citizens, two letters from the Pacific Whiting Conservation Cooperative (PWCC) and West Coast Seafood Processors Association (WCSPA)—organizations representing participants in the nontribal whiting fishery, one letter from the Quinault Indian Nation, and one letter from the California Department of Fish and Wildlife (CDFW).

NMFS received one comment from a private citizen in support of the entire action, and has addressed all summarized comments related to specific aspects of the proposed rule below.

Comment 1: The PWCC and WCSPA supported the process NMFS used to set the coastwide Pacific whiting TAC, as well as the resulting allocations.

Response: NMFS agrees. This was the first time JMC did not reach a bilateral agreement on the coastwide TAC for Pacific whiting. The Agreement between the Governments of the United States and Canada on Pacific Whiting/Hake does not specify a procedure for when the JMC does not agree on a coastwide TAC. Therefore, NMFS followed the procedures identified in the 2006

Pacific Whiting Act to set a coastwide TAC. The coastwide TAC of 575,000 mt is well below the default level of F–40 percent and is consistent with the best available scientific information, provisions of the Agreement, and the Whiting Act, and provides adequate opportunity for both Canadian and U.S. fleets, while sustainably managing the Pacific whiting resource.

Comment 2: The PWCC and WCSPA commented that it is critical NMFS implement a final rule to set the Pacific whiting allocations rule prior to May 15, 2020, because delays will cause economic harm and significant operational disruption.

Response: NMFS recognizes that delays in setting a Pacific whiting allocation in time for the start of the season on May 15, 2020 could impact the Pacific whiting fleet. NMFS worked to implement this final rule as quickly as possible. However, the overall rulemaking process was delayed because the JMC did not reach agreement on the coastwide TAC, and NMFS was unable to publish a final rule before the start of the 2020 Pacific whiting fishery on May 15, 2020. To ensure the Pacific whiting fishery would be able to operate at the start of the season, NMFS used existing regulatory provisions to issue interim Pacific whiting allocations for the Shorebased IFQ Program and the at-sea MS Coop and C/P Coop sectors. NMFS notified these sectors on May 1, 2020, that the interim allocations would be available to fish at the start of the Pacific whiting fishery on May 15, 2020. The interim allocations are based on the lowest

value of the coastwide TAC (555,000 mt) analyzed in the proposed rule (84 FR 20578; April 17, 2020). With this final rule, NMFS is allocating additional Pacific whiting to each sector to match the allocations set in this action.

Comment 3: The Quinault Indian Nation expressed concern that the language used in the proposed rule mischaracterized the 2020 Pacific whiting tribal allocation to the Treaty Tribes as an allocation exclusively for the Makah Indian Tribe, and requested NMFS change language in the rulemaking to clarify that the allocation is to all four of the Treaty Tribes.

Response: NMFS agrees the tribal allocation is an interim, annual allocation to the four Washington coastal Indian tribes, including the Makah Indian Tribe, Quileute Indian Tribe, Quinault Indian Nation, and the Hoh Indian Tribe. As with prior tribal Pacific whiting allocations, this final rule is not intended to establish precedent for future Pacific whiting seasons, or for the determination of the total amount of whiting to which the Tribes are entitled under their treaty right. Rather, this rule implements an interim allocation. The long-term tribal treaty amount will be based on further development of scientific information and additional coordination and discussion with and among the coastal tribes and the states of Washington and

Comment 4: The PWCC commented that it is critical to consider the potential economic impacts, overall and to specific non-tribal sectors, of the proposed allocation, especially because the regulations make reapportionment of tribal whiting to non-tribal sectors dependent upon fishery-wide Chinook salmon bycatch performance.

Response: The economic analysis supporting the annual Pacific whiting TAC action outlines the economic impacts of the proposed tribal allocation. The purpose of the tribal allocation is to facilitate the tribes exercising their treaty right to harvest fish in their usual and accustomed fishing areas in U.S. waters. NMFS must take the necessary steps to ensure that this opportunity is available to those tribes. In 1994, the United States formally recognized that the four Washington coastal treaty Indian tribes (Makah, Quileute, Hoh, and Quinault) have treaty rights to fish for groundfish, including Pacific whiting, in the Pacific Ocean, and concluded that, in general terms, the quantification of those rights is 50 percent of the harvestable surplus of groundfish that pass through the tribes usual and accustomed fishing areas. These treaty rights are

implemented by the Secretary following the procedures outlined in 50 CFR 660.60.

Regulations governing reapportionment give the Secretary discretion, but do not impose an obligation, to reapportion Pacific whiting from the tribal sector of the Pacific whiting fishery to non-tribal sectors. The reapportioning process allows the non-tribal fleet to fish unharvested tribal allocations of Pacific whiting. The economic analysis for this rule does not consider the benefits of reapportioning the tribal allocation, which is consistent with the economic analysis discussed in the 2019 final rule for Pacific whiting (84 FR 20578; May 10, 2019).

In the economic analysis for this rule, the benefits from the tribal allocation are assumed to accrue to the tribal sector, and the benefits from the nontribal allocation are assumed to accrue to the non-tribal sectors. Reapportionment flexibility is an additional potential benefit to the nontribal sector, only in years when the tribal sector does not prosecute the entirety of its allocation. In the economic analysis, no portion of the benefits from the tribal allocation are assumed to accrue to the non-tribal sector, which would double-count the value of the benefit of this allocation to the tribal sector.

The requirement to consider salmon bycatch as part of reapportionment is a term and condition in the 2017 Endangered Species Act (ESA) Section 7(a)(2) Biological Opinion on the effects of the Pacific Coast Groundfish FMP on listed salmonids. Term and Condition 2c of the Biological Opinion requires that NMFS consider the level of Chinook bycatch when determining whether to reapportion whiting and the Pacific Coast Groundfish regulations were amended to require this consideration (84 FR 20578; May 10, 2019). This consideration does not remove NMFS's obligation to consider economic impacts to the entities affected by this action. However, because of the unique nature of reapportionment, NMFS's treaty trust obligations to the Pacific Coast treaty Indian tribes and ESA considerations are the ultimate drivers of that decision. rather than the economic considerations.

Comment 5: PWCC commented that economic harm can occur in the non-tribal whiting sectors if NMFS does not use the re-apportionment process to effectively balance the needs of the tribal and non-tribal fisheries. PWCC further noted it is important that re-apportionment of tribal whiting to the

non-tribal sectors include consideration of sector-specific Chinook bycatch and that NMFS provide re-apportionment of tribal whiting to specific non-tribal sectors based on their ability to harvest additional whiting.

Response: These management suggestions are outside of the scope of the measure discussed in the proposed rule but could be achieved through the Council process. In most years, NMFS has allocated reapportioned tribal Pacific whiting allocation to the nontribal sectors based on the allocations in the Pacific Coast Groundfish FMP (i.e., 34 percent for the C/P Coop; 24 percent for the MS Coop; and 42 percent for the Shorebased IFQ Program). NMFS has also distributed reapportioned tribal whiting to specific non-tribal sectors based on concerns about Chinook salmon bycatch in 2014 (80 FR 7390; February 10, 2015), based on recommendation by the Council. In that reapportionment action, NMFS distributed reapportioned fish to the MS and C/P sectors, but not to the Shorebased IFQ sector. That action was based on voluntary bycatch reduction measures that were taken by the MS and C/P sectors in conjunction with projected higher bycatch rates in the Shorebased IFQ sector, and the fact that the Shorebased IFQ sector had not yet attained its existing allocation. In addition, the regulations now explicitly require NMFS to consider salmon by catch as part of the reapportionment process, based on a requirement from the 2017 ESA Section 7(a)(2) Biological Opinion on the effects of the Pacific Coast Groundfish FMP on listed salmonids (84 FR 20578; May 10, 2019). However, NMFS has only adjusted reapportionment between non-tribal sectors to address salmon bycatch considerations, and has not made adjustments based on other considerations, such as the various nontribal sectors' ability to harvest reapportioned Pacific whiting.

NMFS notes there are many factors than can affect the non-tribal sectors' ability to harvest reapportioned Pacific whiting. The Council would need to make recommendations on the specific criteria NMFS should use to adjust reapportionment based on these factors. The Council is considering developing management alternatives to increase Pacific whiting utilization in the MS Sector. This may provide an opportunity for other considerations about allocations to non-tribal sectors during the tribal whiting reapportionment process.

Comment 6: The PWCC commented that it is critical that re-apportionment

of tribal whiting to the non-tribal sectors occur no later than September 15th.

Response: Current regulations provide NMFS with flexibility in the timing of reapportionment and allow for reapportionment to occur prior to September 15, but do not require reapportionment to happen on or before a specific date. Revisions to the timing of the reapportionment to require it before September 15 are beyond the scope of the action discussed in the proposed rule. NMFS is responsible for consulting with the tribes to ensure that reapportionments, should they occur, will not limit tribal harvest opportunities. As explained in the Regulatory Impact Review (RIR) and Initial Regulatory Flexibility Analysis (IRFA), the timing of reapportionment in regulations was intended to allow for the tribal fishery to proceed to a point where it could likely be determined whether the full allocation would be used, while reallocating in time to allow the non-treaty sectors to catch the reallocated fish prior to the onset of winter weather conditions. In some years, the participating tribes may determine prior to September 15 that they will not use a portion of the tribal allocation.

As noted in the 2019 final rule for Pacific whiting (84 FR 20578; May 10, 2019), based on a review of reapportionment actions in 2012-2018, it does not appear that the timing of the reapportionment impacted operational decisions during that time period. For reference, in 2012 the non-tribal sector caught 24,142 mt more than its initial allocation, of 28,000 mt reapportioned on October 4. In 2013, after a 30,000 mt reallocation on September 18 (16 days earlier than in 2012), the non-tribal fishery caught 24,146 mt more than its initial allocation. The 16-day earlier reapportionment yielded 4 mt more catch (valued at \$1,210 in real dollars). In 2014, a 25,000 mt initial reapportionment on September 12 resulted in only 4,564 mt attained over the initial non-tribal allocation. From 2015-2018, the non-tribal fishery as a whole did not catch its initial allocation, which implies that the timing of reallocations did not likely impact operational decisions during that period. NMFS notes that in 2019, reapportionment action occurred on September 13, 2019.

Comment 7: The PWCC and WCSPA support the increase to the 2020 shortbelly rockfish ACL. They pointed to the strong justification in proposed rule and draft Environmental Assessment regarding the necessity of this action, the negligible environmental and ecosystem impacts of the increase

to the shortbelly rockfish ACL, and the economic impacts of potential closure.

Response: NMFS agrees and notes increasing the 2020 ACL for shortbelly rockfish to 3,000 mt accommodates incidental bycatch of the shortbelly rockfish stock given recent high bycatch in groundfish trawl fisheries, while continuing to minimize bycatch and discourage development of a targeted fishery for shortbelly rockfish. The increase is based on the best scientific information available as described in the Analytical Document and Environmental Assessment.

Comment 8: CDFW commented in support of eliminating the 2020 ACT of 6 mt for cowcod south of 40°10′ N latitude and reducing the research setaside amount to 1 mt.

Response: NMFS agrees and notes that low catch limits of cowcod have prevented the IFQ bottom trawlers from accessing healthy groundfish stocks and, in some years, have resulted in trawl vessels ending their fishing season early. The 2019 cowcod assessment indicates stock biomass has exceeded the rebuilding target. However, because of the timing of the biennial groundfish specification cycle, the fleet would not benefit from less restrictive catch limits until 2021. This measure reduces the risk that vessels in the trawl IFQ bottom trawl fishery reach their annual vessel limit for cowcod in 2020 and have to cease fishing in the IFQ bottom trawl fishery for the remainder of the year.

Comment 9: CDFW commented that in addition to benefits of the trawl sector, eliminating the cowcod ACT may positively benefit non-trawl sectors because this change also increases the non-trawl cowcod allocation. The increase to the non-trawl allocation reduces the likelihood of the non-trawl fisheries exceeding this new limit.

Response: NMFŠ agrees there are benefits to both the trawl and non-trawl sectors of eliminating the ACT of 6 mt for cowcod south of 40°10′ N latitude and reducing the research set-aside amount to 1 mt. NMFS notes this information was included in the RIR/IRFA and was considered by the Council and NMFS in the decision-making process.

Comment 10: A private citizen commented that if NMFS wants to loosen restrictions on fishing, NMFS needs science, not political pressure, to prove fish stocks are back to full capacity and need to keep monitoring the situation.

Response: NMFS is committed to following Magnuson-Stevens Act National Standards, including National Standard 2 which states conservation and management measures shall be based on the best scientific information available. The actions in this rule are based on the most up-to-date stock assessments of Pacific whiting, cowcod south of 40°10′ N lat. and shortbelly rockfish, as well as recent fishery-independent survey data, California Current Ecosystem Status Reports, and monitoring of fishery operations off the West Coast.

NMFS is also committed to following mandates including the National Environmental Policy Act of 1969 (NEPA), 42 U.S.C. 4321 et seq., as implemented by the Council on **Environmental Quality Regulations (40** CFR parts 1500 through 1508), which requires that Federal agencies include in their decision-making processes appropriate and careful consideration of all environmental effects of proposed actions, analyze potential environmental effects of proposed actions and their alternatives, avoid or minimize adverse effects of proposed actions, and restore and enhance environmental quality to the extent practicable.

#### **Changes From the Proposed Rule**

No substantive changes from the proposed rule were made based on comments NMFS received. NMFS is making a technical correction to remove incorrect footnotes in Table 2B to Part 660, Subpart C consistent with the final rule for Amendment 21–4 to the Pacific Coast Groundfish FMP, published December 17, 2019 (84 FR 68799), that changed the within-trawl allocation structure for darkblotched rockfish, Pacific ocean perch, and widow rockfish. This correction also brings the table and footnotes into consistency with existing regulations concerning trawl and non-trawl allocations at § 660.55(c).

### Classification

The Administrator, West Coast Region, NMFS, determined that the final rule is necessary for the conservation and management of the Pacific whiting and Pacific coast groundfish fisheries and that it is consistent with section 304(b)(1)(A) and 305(d), and other provisions of the Magnuson-Stevens Fishery Conservation and Management Act, the Pacific Coast Groundfish FMP, and other applicable laws.

Pursuant to 5 U.S.C. 553(d)(3), the NMFS Assistant Administrator finds good cause to waive the 30-day delay in the date of effectiveness for this final rule because such a delay would be contrary to the public interest. If this final rule were delayed by 30 days, Pacific coast groundfish fishermen would not be able to fish under the

revised, increased, catch limits for Pacific whiting, shortbelly rockfish and cowcod south of 40°10′ N lat. for that time period, and not be able to realize the full level of economic opportunity this rule provides. Waiving the 30-day delay in the date of effectiveness will allow this final rule to more fully benefit the fishery through increased fishing opportunities as described in the Integrated Analysis and preamble of this rule.

In addition, because this rule increases catch limits for Pacific whiting, shortbelly rockfish and cowcod, it relieves a restriction, and therefore also falls within the 5 U.S.C. 553(d)(1) exception to the 30-day delay in the date of effectiveness requirement. The Pacific whiting fishery season began fishing on May 15, 2020 under interim allocations based on the lowest coastwide TAC analyzed in the proposed rule. This final rule implements a higher TAC for Pacific whiting and implementing the rule upon publication provides the whiting fleet more opportunity and greater flexibility to harvest the optimal yield. Additionally, the increased shortbelly rockfish ACL is critical to implement immediately because the Pacific whiting fishery is underway and is encountering high levels of shortbelly rockfish bycatch. The higher ACL for shortbelly rockfish implemented with this rule allows the Pacific whiting fishery access to a higher bycatch allocation for a longer duration of the fishing season and allows them to make business plans with the higher allocation. Finally, removal of the cowcod ACT and decrease of the research set-aside removes current constraints on the groundfish fishery in that area.

Waiving the 30-day delay in effectiveness will not have a negative impact on any entities, as there are no new compliance requirements or other burdens placed on the fishing community with this rule. Making this rule effective immediately would also serve the best interests of the public because it will allow for the longest possible fishing season for Pacific whiting and cowcod south of 40°10′ N. and therefore the best possible economic outcome for those whose livelihoods depend on this fishery. Because the 30-day delay in effectiveness would potentially cause significant financial harm without providing any corresponding benefits, this final rule is effective upon publication in the **Federal Register**.

The Office of Management and Budget has determined that this final rule is not significant for purposes of Executive Order 12866. This final rule is not an Executive Order 13771 regulatory action because this rule is not significant under Executive Order 12866.

Final Regulatory Flexibility Analysis

NMFS published a proposed rule on April 17, 2020 (85 FR 21372), for the 2020 Harvest Specifications for Pacific Whiting, shortbelly rockfish, and cowcod, and 2020 tribal allocation for Pacific whiting. An IRFA was prepared and summarized in the Classification section of the preamble to the proposed rule. The comment period on the proposed rule ended on May 4, 2020. NMFS received seven comment letters on the proposed rule. The Chief Counsel for Advocacy of the Small Business Administration (SBA) did not file any comments on the IRFA or the proposed rule. The description of this action, its purpose, and its legal basis are described in the preamble to the proposed rule and are not repeated here. A final regulatory flexibility analysis (FRFA) was prepared and incorporates the IRFA and response to the public comments, which are summarized in the Comments and Responses section of this final rule. NMFS also prepared a RIR for this action. A copy of the RIR/ FRFA is available from NMFS (see **ADDRESSES**). A summary of the FRFA, per the requirements of 5 U.S.C. 604 follows.

Under the Regulatory Flexibility Act (RFA), the term "small entities" includes small businesses, small organizations, and small governmental jurisdictions. The SBA has established size criteria for entities involved in the fishing industry that qualify as small businesses. A business involved in fish harvesting is a small business if it is independently owned and operated and not dominant in its field of operation (including its affiliates) and if it has combined annual receipts, not in excess of \$11 million for all its affiliated operations worldwide (see 80 FR 81194: December 29, 2015). A wholesale business servicing the fishing industry is a small business if it employs 100 or fewer persons on a full time, part time, temporary, or other basis, at all its affiliated operations worldwide. A seafood processor is a small business if it is independently owned and operated, not dominant in its field of operation, and employs 750 or fewer persons on a full time, part time, temporary, or other basis, at all its affiliated operations worldwide. For purposes of rulemaking, NMFS is also applying the seafood processor standard to catcher processors because Pacific whiting Catcher-Processors (C/Ps) earn the majority of the revenue from processed seafood product.

A Summary of the Significant Issues Raised by the Public in Response to the IRFA, a Summary of the Agency's Assessment of Such Issues, and a Statement of Any Changes Made in the Final Rule as a Result of Such Comments

NMFS received comments from the PWCC, an organization representing the non-tribal sector of the Pacific whiting fishery, reiterating comments submitted last year regarding the economic importance of the re-apportionment of unharvested tribal allocations to the non-tribal fishery, and concerns regarding the timing and considerations driving the re-apportionment process. Our response to the comments received on the proposed rule, including those that commented on the economic analyses summarized in the IRFA, can be found in the Comment and Response section of this rule. As outlined in that section, Comment 4 discusses the economic analysis of the proposed allocation, especially given the requirement to consider Chinook salmon bycatch during the reapportionment process. Comment 5 discusses the importance of the reapportionment process to balance the needs of the tribal and non-tribal fisheries as well as sector-specific considerations when re-apportioning tribal whiting to non-tribal fisheries. Comment 6 discusses the timing of reapportionment of tribal whiting to the non-tribal sectors. Detailed responses are provided to each of these specific comments in the preamble of this rule and are not repeated here. There were no other comments directly related to the IRFA; the Chief Counsel for the Office of Advocacy of the SBA did not file any comments. No changes to the proposed rule measures were necessary as a result of these public comments.

Description and Estimate of the Number of Small Entities To Which the Rule Applies, and Estimate of Economic Impacts by Entity Size and Industry

This rule affect how Pacific whiting is allocated to the following sectors/programs: Tribal, Shorebased IFQ Program Trawl Fishery, MS Coop Program Whiting At-sea Trawl Fishery, and C/P Coop Program Whiting At-sea Trawl Fishery. The amount of Pacific whiting allocated to these sectors is based on the U.S. TAC.

NMFS expects one tribal entity to fish for Pacific whiting in 2020. Tribes are not considered small entities for the purposes of RFA. Impacts to tribes are nevertheless considered in this analysis. As of January 2020, the Shorebased IFQ Program is composed of 167 Quota

Share (OS) permits/accounts (134 of which were allocated whiting quota pounds), and 41 first receivers, 2 of which are designated as whiting-only receivers and 15 that may receive both whiting and non-whiting. These regulations also directly affect participants in the MS Co-op Program, a general term to describe the limited access program that applies to eligible harvesters and processors in the MS sector of the Pacific whiting at-sea trawl fishery. This program currently consists of 6 MS processor permits, and a catcher vessel fleet currently composed of a single co-op, with 34 Mothership/ Catcher Vessel (MS/CV) endorsed permits (with three permits each having two catch history assignments). These regulations also directly affect the C/P Co-op Program, composed of 10 C/P endorsed permits owned by three companies that have formed a single coop. These co-ops are considered large entities from several perspectives; they have participants that are large entities and have in total more than 750 employees worldwide including affiliates. Although there are three nontribal sectors, many companies participate in two sectors and some participate in all three sectors. As part of the permit application processes for the non-tribal fisheries, based on a review of the SBA size criteria, permit applicants are asked if they considered themselves a "small" business, and they are asked to provide detailed ownership information. Data on employment worldwide, including affiliates, are not available for these companies, which generally operate in Alaska as well as the West Coast and may have operations in other countries as well. NMFS has limited entry permit holders self-report size status. For 2020, all 10 C/P permits reported they are not small businesses, as did 8 MS/CV. There is substantial, but not complete overlap between permit ownership and vessel ownership so there may be a small number of additional small entity vessel owners who will be impacted by this rule. After accounting for cross participation, multiple QS permit/account holders, and affiliation through ownership, NMFS estimates that there are 106 nontribal entities directly affected by these regulations, 85 of which are considered "small" businesses.

This rule allocates Pacific whiting between tribal and non-tribal harvesters (a mixture of small and large businesses). Tribal fisheries consist of a mixture of fishing activities that are similar to the activities that non-tribal fisheries undertake. Tribal harvests may be delivered to both shoreside plants

and motherships for processing. These processing facilities also process fish harvested by non-tribal fisheries. The effect of the tribal allocation on nontribal fisheries will depend on the level of tribal harvests relative to their allocation and the reapportionment process. If the tribes do not harvest their entire allocation, there are opportunities during the year to reapportion unharvested tribal amounts to the nontribal fleets. For example, in 2019 NMFS reapportioned 40,000 mt of the original 77,251 mt tribal allocation. This reapportionment was based on conversations with the tribes and the best information available at the time, which indicated that this amount would not limit tribal harvest opportunities for the remainder of the year. The reapportioning process allows unharvested tribal allocations of Pacific whiting to be fished by the non-tribal fleets, benefitting both large and small entities. The revised Pacific whiting allocations for 2019 following the reapportionment were: Tribal 37,251 mt, C/P Co-op 136,912 mt; MS Co-op 96,644 mt; and Shorebased IFQ Program

The prices for Pacific whiting are largely determined by the world market because most of the Pacific whiting harvested in the U.S. is exported. The U.S. Pacific whiting TAC is highly variable, as have subsequent harvests and ex-vessel revenues. For the years 2015 to 2019, the total Pacific whiting fishery (tribal and non-tribal) averaged harvests of approximately 281,205 mt annually. The 2019 U.S. non-tribal fishery had a catch of approximately 312,500 mt, and the tribal fishery landed approximately 4,000 mt.

Impacts to tribal catcher vessels who elect to participate in the tribal fishery are measured with an estimate of exvessel revenue. In lieu of more complete information on tribal deliveries, total exvessel revenue is estimated with the 2019 average shoreside ex-vessel price of Pacific whiting, which was \$200 per mt. At that price, the 2020 tribal allocation of 74,342 mt would have an ex-vessel value of \$14.9 million.

#### Shortbelly Rockfish

The rule primarily affects limited entry trawl vessels, especially midwater trawl vessels targeting Pacific whiting and semi-pelagic rockfish (*i.e.*, non-whiting) north of 40°10′ N latitude given the sectors and gear experiencing the highest bycatch of shortbelly rockfish in recent years. The entities fishing for Pacific whiting (described in detail above), and the 14–20 vessels fishing in the non-whiting midwater trawl fishery in 2017–2018, would be affected. The

shortbelly rockfish alternative will have neutral to positive impacts for limited entry trawl participants fishing in the Pacific whiting and non-whiting midwater fisheries.

#### Cowcod South of 40°10' N Latitude

The rule directly impacts two groups: Quota share owners of cowcod south of 40°10' N latitude and catcher vessel owners who operate vessels south of 40°10′ N latitude and have the potential to encounter cowcod. There are 62 entities that own 2020 cowcod quota and 7 vessels that caught cowcod south of 40°10' N latitude in 2019 that would be impacted by this rule. The cowcod alternative will have neutral to positive impacts for limited entry trawl participants who own quota for this species and/or fish south of 40°10′ N latitude. Quota owners that are able to sell increased quota amounts may benefit. Most IFQ vessels do not operate south of 40°10' N latitude and would experience no impacts from the preferred alternative.

Regulatory Flexibility Act (RFA) Determination of No Significant Impact

NMFS determined this rule does not adversely affect small entities. The reapportioning process allows unharvested tribal allocations of Pacific whiting, fished by small entities, to be fished by the non-tribal fleets, benefitting both large and small entities. The shortbelly and cowcod measures will assist small entities by reducing the risk of early closures due to bycatch. The shortbelly rockfish and cowcod measures are temporary and will be in effect for less than 1 year.

Description of Projected Reporting, Recordkeeping, and Other Compliance Requirements

There are no reporting, recordkeeping or other compliance requirements in the final rule.

No Federal rules have been identified that duplicate, overlap, or conflict with this action.

Description of the Steps the Agency Has Taken To Minimize the Significant Economic Impact on Small Entities Consistent With the Stated Objectives of Applicable Statutes

# Pacific Whiting

This action determines the 2020 coastwide TAC of 575,000 mt, with a corresponding U.S. TAC of 424,810 mt. NMFS considered a range of alternatives for the Pacific whiting coastwide TAC, including a lower coastwide TAC of 555,000 mt and higher coastwide TACs of 597,500 mt and 666,480 mt. The lower coastwide TAC (555,000 mt)

would have greater economic impacts for 2020 than the coastwide TAC of 575,000 mt. The higher coastwide TACs considered in the range (597,500 mt and 666,480 mt) would have less economic impact for 2020. However, 2020 stock assessment projections indicate these higher catch levels (e.g. 597,500 mt and 666,480 mt) may result in near-term stock biomass declines below target levels. This is contrary to the Whiting Act and Agreement, which requires sustainable management of the Pacific whiting resource.

NMFS considered two alternatives for the tribal allocation action: The "No-Action" and the "Proposed Action." NMFS did not consider a broader range of alternatives to the proposed tribal allocation. The tribal allocation is based primarily on the requests of the tribes. These requests reflect the level of participation in the fishery that will allow them to exercise their treaty right to fish for Pacific whiting. Under the Action alternative, NMFS set the tribal allocation percentage at 17.5 percent, as requested by the tribes. This would yield a tribal allocation of 74,342 mt for 2020. Consideration of a percentage lower than the tribal request of 17.5 percent is not appropriate in this instance. As a matter of policy, NMFS has historically supported the harvest levels requested by the tribes. Based on the information available to NMFS, the tribal request is within their tribal treaty rights. A higher percentage would arguably also be within the scope of the treaty rights. However, a higher percentage would unnecessarily limit the non-tribal fishery.

Under the No-Action alternative. NMFS would not make an allocation to the tribal sector. This alternative was considered, but the regulatory framework provides for a tribal allocation on an annual basis only. Therefore, the no-action alternative would result in no allocation of Pacific whiting to the tribal sector in 2020, which would be inconsistent with NMFS's responsibility to manage the fishery consistent with the tribes' treaty rights. Given that there is a tribal request for allocation in 2020, this alternative received no further

consideration.

# Shortbelly Rockfish

This action establishes the 2020 ACL of 3,000 mt. The Council and NMFS considered two additional alternatives for shortbelly rockfish: No action and specifying a 2020 ACL of 4,184 mt. Under the no action alternative, NMFS would not change the 2020 ACL for shortbelly rockfish. This no action alternative has the highest risk of an

early fishery closure and lost revenue for Pacific whiting and limited entry non-whiting midwater trawl fisheries and communities. The range of predicted impacts in terms of foregone income is \$4.6 million to \$175.2 million depending on whether there is a late season closure in December or an earlier closure in June. The measure for shortbelly rockfish would reduce the risk of an early closure for midwater trawl fisheries due to the possibility of high bycatch of shortbelly rockfish in 2020, and avoid the adverse economic impacts to West Coast fishing communities that would result from such closures or constraints. The measure to establish the 2020 ACL at 3,000 mt, rather than the alternative of 4,184 mt, should be sufficient to avoid constraining the midwater trawl fishery while continuing to ensure more than adequate shortbelly rockfish as forage.

### Cowcod South of 40°10' N Latitude

This action eliminates the 2020 ACT of 6 mt for cowcod south of 40°10′ N latitude and reduces the research setaside amount to 1 mt. The measure increases the annual vessel limit for cowcod from 858 lbs (0.4 mt) to 1,264 lbs (0.6 mt). This measure meets the stated purpose and need to reduce the risk that IFQ vessels south of 40°10' N latitude will reach their individual vessel limits of cowcod in 2020 and have to cease fishing in the IFO fishery for the remainder of the year, which would result in adverse economic impacts on those vessels and fishing communities in the area.

The Council and NMFS considered no action and alternatives to provide relief on limited entry trawl participants fishing south of 40°10′ N latitude, including removing the ACT and varying adjustments to the research setaside amounts. Under the no action alternative, NMFS would not change the ACT or research set-aside amounts. This no action alternative would result in potential loss of revenue if vessels reach their cowcod individual vessel limit and are required to cease fishing for the remainder of the year.

The Council considered an alternative to remove the ACT of 6 mt and reduce the research set-aside to 0.5 mt. This alternative may have resulted in a lesser economic impact on vessels and fishing communities, but it did not provide an adequate amount of cowcod for research.

### Small Entity Compliance Guide

Section 212 of the Small Business Regulatory Enforcement Fairness Act of 1996 states that, for each rule or group of related rules for which an agency is

required to prepare a FRFA, the agency shall publish one or more guides to assist small entities in complying with the rule, and shall designate such publications as "small entity compliance guides." The agency shall explain the actions a small entity is required to take to comply with a rule or group of rules. As part of this and the related 2019-2020 Biennial Specifications and Management Measures for the Pacific Coast Groundfish Fishery (83 FR 63970; December 12, 2018) rulemaking process, a small entity compliance guide was sent to stakeholders, and copies of the final rule and guides (i.e., information bulletins) are available from NMFS at the following website: https:// www.fisheries.noaa.gov/species/pacificwhiting#management.

#### Consultation and Coordination With Indian Tribal Governments

Pursuant to Executive Order 13175, this final rule was developed after meaningful consultation and collaboration with tribal officials from the area covered by the Pacific Coast Groundfish FMP. Under the Magnuson-Stevens Act at 16 U.S.C. 1852(b)(5), one of the voting members of the Pacific Council must be a representative of an Indian tribe with federally recognized fishing rights from the area of the Council's jurisdiction. In addition, regulations implementing the Pacific Coast Groundfish FMP establish a procedure by which the tribes with treaty fishing rights in the area covered by the Pacific Coast Groundfish FMP request new allocations or regulations specific to the tribes, in writing, before the first of the two meetings at which the Council considers groundfish management measures. The regulations at 50 CFR 660.324(d) further state, "the Secretary will develop tribal allocations and regulations under this paragraph in consultation with the affected tribe(s) and, insofar as possible, with tribal consensus." The tribal management measures in this final rule have been developed following these procedures.

With this final rule, NMFS, acting on behalf of the Secretary, determined that the FMP is implemented in a manner consistent with treaty rights of four Treaty Tribes to fish in their "usual and accustomed grounds and stations" in common with non-tribal citizens. United States v. Washington, 384 F. Supp. 313 (W.D. Wash. 1974).

#### List of Subjects in 50 CFR Part 660

Fisheries, Fishing, Indian Fisheries.

Dated: June 11, 2020.

#### 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:

#### 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. In § 660.50, revise paragraph (f)(4) to read as follows:

§ 660.50 Pacific Coast treaty Indian fisheries.

(f) \* \* \*

(4) Pacific whiting. The tribal allocation for 2020 will be 74,342 mt.

■ 3. Revise table 2a to part 660, subpart C, to read as follows:

# TABLE 2a TO PART 660, SUBPART C-2020, AND BEYOND, SPECIFICATION OF OFL, ABC, ACL, ACT AND FISHERY HARVEST GUIDELINES

[Weights in metric tons]

COWCOD	Fishery HG <sup>b</sup>
COWCOD	9
COWCOD	NA
YELLOWEYE ROCKFISH <sup>d</sup> Coastwide         84         77         49           Arrowtooth Flounder®         Coastwide         15,306         12,750         12,750           Big Skate¹         Coastwide         541         494         494           Black Rockfish¹         California (S of 42° N lat.)         341         326         326           Black Rockfish¹         Washington (N of 46°16′ N lat.)         311         297         297           Bocaccio¹         S of 40°10′ N lat         2,104         2,011         2,011           California (S orpionfish¹k         S of 34°27′ N lat         331         307         307           Canary Rockfish¹         Coastwide         1,431         1,368         1,368           Chilipepper Rockfish¹*         S of 40°10′ N lat         2,521         2,410         2,410           Darkblotched Rockfish¹*         Coastwide         853         815         815           Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole p         Coastwide         11,101         10,135         10,135           Lingcod¹         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod¹         Sof 34°27′ N	NA
Big Skate¹         Coastwide         541         494         494           Black Rockfish¹         California (S of 42° N lat.)         341         326         326           Black Rockfish¹         Washington (N of 46°16′ N lat.)         311         297         297           Bocaccio¹         S of 40°10′ N lat         2,104         2,011         2,011         2,011           California Scorpionfish¹         S of 34°27′ N lat         331         307         307           Canary Rockfish¹         Coastwide         1,431         1,368         1,368           Chilipepper Rockfish¹         Coastwide         1,431         1,368         1,368           Chilipepper Rockfish¹         Coastwide         853         815         815           Dover Sole°         Coastwide         853         815         815           Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole P         Coastwide         11,101         10,135         10,135           Lingcod¹         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod¹         N of 40°10′ N lat         92,474         2,365         2,000           Longspine Thornyhead¹¹         N o	43
Big Skate¹         Coastwide         541         494         494           Black Rockfish¹         California (S of 42° N lat.)         341         326         326           Black Rockfish¹         Washington (N of 46°16′ N lat.)         311         297         297           Bocaccio¹         S of 40°10′ N lat         2,104         2,011         2,011         2,011           California Scorpionfish¹         S of 34°27′ N lat         331         307         307           Canary Rockfish¹         Coastwide         1,431         1,368         1,368           Chilipepper Rockfish¹         Coastwide         1,431         1,368         1,368           Chilipepper Rockfish¹         Coastwide         853         815         815           Dover Sole°         Coastwide         853         815         815           Dover Sole°         Coastwide         11,101         10,135         10,135           Lingcod¹         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod¹         N of 40°10′ N lat         92,48         87,998         50,000           Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,474           Longspine Thornyhead¹	10,655
Black Rockfish   Galifornia (S of 42° N lat.)   341   326	452
Black Rockfish   Mashington (N of 46°16′ N lat.)   311   297   297   297   205   205   201   2011	325
Bocaccio   S of 40°10′ N lat	279
Cabezoni         California (S of 42° N lat.)         153         146         146           California Scorpionfish <sup>k</sup> S of 34°27′ N lat         331         307         307           Canary Rockfish¹         Coastwide         1,431         1,368         1,368         1,368           Chilipepper Rockfishm¹         S of 40°10′ N lat         2,521         2,410         2,410           Darkblotched Rockfishn¹         Coastwide         853         815         815           Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole P         Coastwide         11,101         10,135         10,135           Lingcod q         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod ¹         S of 40°10′ N lat         977         934         869           Longsose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead¹         S of 34°27′ N lat         3,200         2,221         1,600           Pacific Ocean Perch*         N of 40°10′ N lat         4,632         4,229         4,229           <	1.965
California Scorpionfish k         S of 34°27′ N lat         331         307         307           Canary Rockfish¹         Coastwide         1,431         1,368         1,368           Chilipepper Rockfish¹         S of 40°10′ N lat         2,521         2,410         2,410           Darkblotched Rockfish¹         Coastwide         853         815         815           Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole P         Coastwide         11,101         10,135         10,135           Lingcod ¹         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod ¹         S of 40°10′ N lat         97         934         869           Longnose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead¹         S of 34°27′ N lat         3,200         2,221         1,600           Pacific Cod¹         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         2,976         2,845         2,845           Sablefish ²a         N of 36° N la	146
Canary Rockfish¹         Coastwide         1,431         1,368         1,368           Chilipepper Rockfish™         S of 40°10′ N lat         2,521         2,410         2,410           Darkblotched Rockfish™         Coastwide         853         815         815           Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole P         Coastwide         11,101         10,135         10,135           Lingcod q         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod r         S of 40°10′ N lat         977         934         869           Longose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead t¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead t¹         S of 34°27′ N lat         780           Pacific Cod v¹         Coastwide         3,200         2,221         1,600           Pacific Whiting ŵ         Coastwide         666,458         (")         (")           Pacific Ocean Perch x         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,	305
Chilipépper Rockfish m         S of 40°10′ N lat         2,521         2,410         2,410           Darkblotched Rockfish n         Coastwide         853         815         815           Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole P         Coastwide         11,101         10,135         10,135           Lingcod q         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod r         S of 40°10′ N lat         977         934         869           Longspise Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead t         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead u         S of 34°27′ N lat         5,666,458         (w)         (w)           Pacific Cod v         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         3,200         2,221         1,600           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         5           Sablefish ²         N of 36° N l	1.301
Darkblotched Rockfish¹n         Coastwide         853         815         815           Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole p         Coastwide         11,101         10,135         10,135           Lingcod q         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod r         S of 40°10′ N lat         977         934         869           Longnose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead¹         S of 34°27′ N lat         780         780           Pacific Cod¹         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         666,458         (w)         (w)           Pacific Ocean Perch x         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²a         S of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat	2,325
Dover Sole°         Coastwide         92,048         87,998         50,000           English Sole P         Coastwide         11,101         10,135         10,135           Lingcod q         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod r         S of 40°10′ N lat         977         934         869           Longnose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead u         S of 34°27′ N lat         3,200         2,221         1,600           Pacific Cod v         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         666,458         (w)         (w)           Pacific Ocean Perch x         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         8,648         7,896         5,723         See           Shortspine T	781
English Sole p         Coastwide         11,101         10,135         10,135           Lingcod q         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod r         S of 40°10′ N lat         977         934         869           Longnose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead²         S of 34°27′ N lat         780         780           Pacific Cod v         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         3,200         2,221         1,600           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032         2,551         1,669           Shortspine Thornyhead cc         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd	48.404
Lingcod q         N of 40°10′ N lat         4,768         4,558         4,541           Lingcod r         S of 40°10′ N lat         977         934         869           Longnose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead t         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead u         S of 34°27′ N lat         780         780           Pacific Cod v         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         666,458         (w)         (w)           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032         5,789         3,000           Shortbelly Rockfish bb         Coastwide         6,950         5,789         3,000           Shortspine Thornyhead cc         N of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2	9,919
Lingcod¹         S of 40°10′ N lat         977         934         869           Longnose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead¹         S of 34°27′ N lat         780           Pacific Cod¹         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         666,458         (")         (")           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032         5,723         See           Shortbelly Rockfish bb         Coastwide         6,950         5,789         3,000           Shortspine Thornyhead cc         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd         S of 34°27′ N lat         883         5,059         2,059         2,059           Splitnose Rockfish ff	4,263
Longnose Skate s         Coastwide         2,474         2,365         2,000           Longspine Thornyhead¹¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead¹¹         S of 34°27′ N lat         780           Pacific Cod¹         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         666,458         (w)         (w)           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032         2,	858
Longspine Thornyhead¹         N of 34°27′ N lat         3,901         3,250         2,470           Longspine Thornyhead¹         S of 34°27′ N lat         780           Pacific Cod¹         Coastwide         3,200         2,221         1,600           Pacific Whiting ™         Coastwide         666,458         (™)         (™)           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole У         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032	1,852
Longspine Thornyhead u         S of 34°27′ N lat         780           Pacific Cod v         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         666,458         (w)         (w)           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish z         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032           Shortbelly Rockfish bb         Coastwide         6,950         5,789         3,000           Shortspine Thornyhead cc         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd         S of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	2,420
Pacific Cod ν         Coastwide         3,200         2,221         1,600           Pacific Whiting w         Coastwide         666,458         (w)         (w)           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole γ         Coastwide         2,976         2,845         2,845           Sablefish z         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032         2,033         2,032         2,032         2,032	779
Pacific Whiting w         Coastwide         666,458         (w)         (w)           Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032         2,032         2         2,032         2         2,032         2         3,000	_
Pacific Ocean Perch ×         N of 40°10′ N lat         4,632         4,229         4,229           Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish ²         N of 36° N lat         8,648         7,896         5,723         See           Sablefish ³a         S of 36° N lat         2,032         2         2         3,000	1,094
Petrale Sole y         Coastwide         2,976         2,845         2,845           Sablefish z         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032         2,032           Shortbelly Rockfish bb         Coastwide         6,950         5,789         3,000           Shortspine Thornyhead cc         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd         S of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	348,968
Sablefish z         N of 36° N lat         8,648         7,896         5,723         See           Sablefish aa         S of 36° N lat         2,032           Shortbelly Rockfish bb         Coastwide         6,950         5,789         3,000           Shortspine Thornyhead cc         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd         S of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	4,207
Sablefish aa         S of 36° N lat         2,032           Shortbelly Rockfish bb         Coastwide         6,950         5,789         3,000           Shortspine Thornyhead cc         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd         S of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	2,524
Shortbelly Rockfish bb         Coastwide         6,950         5,789         3,000           Shortspine Thornyhead cc         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd         S of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	Table 2c
Shortspine Thornyhead °°         N of 34°27′ N lat         3,063         2,551         1,669           Shortspine Thornyhead dd         S of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	2,028
Shortspine Thornyhead dd         S of 34°27′ N lat         883           Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	2,983
Spiny Dogfish ee         Coastwide         2,472         2,059         2,059           Splitnose Rockfish ff         S of 40°10′ N lat         1,810         1,731         1,731	1,604
Splitnose Rockfish ff	882
Splitnose Rockfish ff	1,726
Starry Flounder 99 Coastwide 652 452 452	1,714
Otaliy i louilooi	433
Widow Rockfish hh         11,714   11,199   11,199	10,951
Yellowtail Rockfish ii	4,941
Black Rockfish/Blue Rockfish/Deacon Rockfish <sup>ij</sup> Oregon (Between 46°16′ N lat. and 42° N lat.) 670 611 611	609
Cabezon/Kelp Greenling kk	204
Cabezon/Kelp Greenling II Washington (N of 46°16′ N lat.) 12 10 10	10
Nearshore Rockfish mm N of 40°10′ N lat 92 82 82	79
Shelf Rockfish nn	1,971
Slope Rockfish ••	1,651
Nearshore Rockfish PP S of 40°10′ N lat 1,322 1,165 1,163	1.159
Shelf Rockfish qq	1,546
Slope Rockfish r	723
Other Flatfish ss Coastwide 8.202 6.041 6.041	5.792
Other Fish tt	230

<sup>&</sup>lt;sup>a</sup> Annual catch limits (ACLs), annual catch targets (ACTs) and harvest guidelines (HGs) are specified as total catch values.

<sup>b</sup> Fishery HGs means the HG or quota after subtracting Pacific Coast treaty Indian tribes allocations and projected catch, projected research catch, deductions for fishing mortality in non-groundfish fisheries, and deductions for EFPs from the ACL or ACT.

<sup>c</sup> Cowcod south of 40°10′ N lat. 1 mt is deducted from the ACL to accommodate EFP fishing (less than 0.1 mt) and research activity, resulting in a fishery HG of 9 mt. Any additional mortality in research activities will be deducted from the ACL.

<sup>d</sup> Yelloweye rockfish. The 49 mt ACL is based on the current rebuilding plan with a target year to rebuild of 2029 and an SPR harvest rate of 65 percent. 6.1 mt is deducted from the ACL to accommodate the Tribal fishery (2.3 mt), the incidental open access fishery (0.62 mt), EFP catch (0.24 mt) and research catch (2.92 mt), resulting in a fishery HG of 43 mt. The non-trawl HG is 39.5 mt. The non-nearshore HG is 2.1 mt and the nearshore HG is 6.2 mt. Recreational HGs are: 10.2 mt (Washington): 9.1 mt (Oregon): and 11.9 mt (California). In addition, there are the following the research catch (2.92 mt). nearshore HG is 6.2 mt. Recreational HGs are: 10.2 mt (Washington); 9.1 mt (Oregon); and 11.9 mt (California). In addition, there are the following ACTs: Non-nearshore (1.7 mt), nearshore (4.9 mt), Washington recreational (8.1 mt), Oregon recreational (7.2 mt), and California recreational (9.4 mt).

e Arrowitooth flounder. 2,094.9 mt is deducted from the ACL to accommodate the Tribal fishery (2,041 mt), the incidental open access fishery (40.8 mt), EFP fishing (0.1 mt), and research catch (13 mt), resulting in a fishery HG of 10,655 mt.

Big skate. 41.9 mt is deducted from the ACL to accommodate the Tribal fishery (15 mt), the incidental open access fishery (21.3 mt), EFP fishing (0.1 mt), and research catch (5.5 mt), resulting in a fishery HG of 452 mt.

Black rockfish (California). 1.3 mt is deducted from the ACL to accommodate EFP fishing (1.0 mt) and the incidental open access fishery (0.3 mt), resulting in a fishery HG of 325 mt.

Black rockfish (Washington). 18.1 mt is deducted from the ACL to accommodate the Tribal fishery (18 mt) and research catch (0.1 mt), resulting in a fishery HG of 279 mt.

Bocaccio south of 40°10′ N lat. The stock is managed with stock-specific harvest specifications south of 40°10′ N lat. and within the Minor Shelf Rockfish complex north of 40°10′ N lat. 46.1 mt is deducted from the ACL to accommodate the incidental open access fishery (0.5 mt), EFP catch (40 mt) and research catch (5.6 mt), resulting in a fishery HG of 1,965 mt. The California recreational fishery has an HG of 827.2 mt. Cabezon (California). 0.3 mt is deducted from the ACL to accommodate the incidental open access fishery, resulting in a fishery HG of 146

<sup>k</sup>California scorpionfish south of 34°27′ N lat. 2.4 mt is deducted from the ACL to accommodate the incidental open access fishery (2.2 mt) and research catch (0.2 mt), resulting in a fishery HG of 305 mt.

<sup>1</sup>Canary rockfish. 67.1 mt is deducted from the ACL to accommodate the Tribal fishery (50 mt), the incidental open access fishery (1.3 mt), EFP catch (8 mt), and research catch (7.8 mt), resulting in a fishery HG of 1,301 mt. Recreational HGs are: 44.3 mt (Washington); 66.5 mt (Or-

egon); and 119.7 mt (California).

m Chilipepper rockfish south of 40°10′ N lat. Chilipepper are managed with stock-specific harvest specifications south of 40°10′ N lat. and within the Minor Shelf Rockfish complex north of 40°10′ N lat. 84.9 mt is deducted from the ACL to accommodate the incidental open access fishery (11.5 mt), EFP fishing (60 mt), and research catch (13.4 mt), resulting in a fishery HG of 2,325 mt.

n Darkblotched rockfish. 33.8 mt is deducted from the ACL to accommodate the Tribal fishery (0.2 mt), the incidental open access fishery (24.5).

mt), EFP catch (0.6 mt), and research catch (8.5 mt) resulting in a fishery HG of 781 mt.

Dover sole. 1,595.6 mt is deducted from the ACL to accommodate the Tribal fishery (1,497 mt), the incidental open access fishery (49.3 mt), EFP fishing (0.1 mt), and research catch (49.2 mt), resulting in a fishery HG of 48,404 mt.

P English sole. 216.2 mt is deducted from the ACL to accommodate the Tribal fishery (200 mt), the incidental open access fishery (8.1 mt),

EFP fishing (0.1 mt), and research catch (8 mt), resulting in a fishery HG of 9,919 mt.

<sup>q</sup>Lingcod north of 40°10' N lat. 278 mt is deducted from the ACL for the Tribal fishery (250 mt), the incidental open access fishery (9.8 mt), EFP catch (1.6 mt) and research catch (16.6 mt), resulting in a fishery HG of 4,263 mt.

rLingcod south of 40°10′ N lat. 11.3 mt is deducted from the ACL to accommodate the incidental open access fishery (8.1 mt) and research catch (3.2 mt), resulting in a fishery HG of 858 mt.

Longnose skate. 148.3 mt is deducted from the ACL to accommodate the Tribal fishery (130 mt), incidental open access fishery (5.7 mt),

EFP catch (0.1 mt), and research catch (12.5 mt), resulting in a fishery HG of 1,852 mt.

\*Longspine thorrnyhead. 50.4 mt is deducted from the ACL to accommodate the Tribal fishery (30 mt), the incidental open access fishery (6.2 mt). "Longspine thornyhead south of 34°27' N lat. 1.4 mt is deducted from the ACL to accommodate the Tribal listlety (50 mt), the incidental open access listlety (6.2 mt), and research catch (14.2 mt), resulting in a fishery HG of 779 mt.

"Longspine thornyhead south of 34°27' N lat. 1.4 mt is deducted from the ACL to research catch, resulting in a fishery HG of 779 mt.

"Pacific cod. 506.2 mt is deducted from the ACL to accommodate the Tribal fishery (500 mt), EFP catch (0.1 mt), research catch (5.5 mt), and

Pacific cod. 506.2 fit is deducted from the ACL to accommodate the incidental open access fishery (0.6 mt), resulting in a fishery HG of 1,094 mt.

Pacific whiting. The 2020 OFL of 666,458 mt is based on the 2020 assessment with an F40% of FMSY proxy. The 2020 coastwide adjusted Total Allowable Catch (TAC) is 575,000 mt. The U.S. TAC is 73.88 percent of the coastwide TAC. The 2020 adjusted U.S. TAC is 424,810 mt (367,202 mt unadjusted TAC + 57,608 mt carryover adjustment). From the adjusted U.S. TAC, 74,342 mt is deducted to accommodate the Tribal fishery, and 1,500 mt is deducted to accommodate research and bycatch in other fisheries, resulting in a 2020 fishery HG of 348,968 mt. The TAC for Pacific whiting is established under the provisions of the Agreement with Canada on Pacific Hake/Whiting and the Pacific Whiting Act of 2006, 16 U.S.C. 7001–7010, and the international exception applies. Therefore, no ABC or ACL values are provided for Pacific whiting.

\*Pacific ocean perch north of 40°10′ N lat. 22.4 mt is deducted from the ACL to accommodate the Tribal fishery (9.2 mt), the incidental open

access fishery (10 mt), EFP fishing (0.1 mt), and research catch (3.1 mt)-resulting in a fishery HG of 4,207 mt.

y Petrale sole. 320.6 mt is deducted from the ACL to accommodate the Tribal fishery (290 mt), the incidental open access fishery (6.4 mt), EFP

catch (0.1 mt), and research catch (24.1 mt), resulting in a fishery HG of 2,524 mt.

ZSablefish north of 36° N lat. The 40-10 adjustment is applied to the ABC to derive a coastwide ACL value because the stock is in the precautionary zone. This coastwide ACL value is not specified in regulations. The coastwide ACL value is apportioned north and south of 36° N lat., using the 2003–2014 average estimated swept area biomass from the NMFS NWFSC trawl survey, with 73.8 percent apportioned north of 36° N lat. and 26.2 percent apportioned south of 36° N lat. The northern ACL is 5,723 mt and is reduced by 572 mt for the Tribal allocation (10 perceN of the ACL north of 36° N lat.). The 572 mt Tribal allocation is reduced by 1.5 percent to account for discard mortality. Detailed sablefish allocations are shown in Table 2c.

aa Sablefish south of 36° N lat. The ACL for the area south of 36° N lat. is 2,032 mt (26.2 percent of the calculated coastwide ACL value). 4.2 mt is deducted from the ACL to accommodate the incidental open access fishery (1.8 mt) and research catch (2.4 mt), resulting in a fishery HG

bb Shortbelly rockfish. 17.2 mt is deducted from the ACL to accommodate the incidental open access fishery (8.9 mt), EFP catch (0.1 mt), and

research catch (8.2 mt), resulting in a fishery HG of 2,983 mt.

© Shortspine thornyhead north of 34°27′ N lat. 65.3 mt is deducted from the ACL to accommodate the Tribal fishery (50 mt), the incidental open access fishery (4.7 mt), EFP catch (0.1 mt), and research catch (10.5 mt), resulting in a fishery HG of 1,604 mt for the area north of 34°27

dd Shortspine thornyhead south of 34°27' N lat. 1.2 mt is deducted from the ACL to accommodate the incidental open access fishery (0.5 mt) and research catch (0.7 mt), resulting in a fishery HG of 882 mt for the area south of 34°27' N lat.

ee Spiny dogfish. 333 mt is deducted from the ACL to accommodate the Tribal fishery (275 mt), the incidental open access fishery (22.6 mt),

EFP catch (1.1 mt), and research catch (34.3 mt), resulting in a fishery HG of 1,726 mt.

"Splitnose rockfish south of 40°10′ N lat. Splitnose rockfish in the north is managed in the Slope Rockfish complex and with stock-specific harvest specifications south of 40°10′ N lat. 16.6 mt is deducted from the ACL to accommodate the incidental open access fishery (5.8 mt), research

catch (9.3 mt) and EFP catch (1.5 mt), resulting in a fishery HG of 1,714 mt.

gg Starry flounder. 18.8 mt is deducted from the ACL to accommodate the Tribal fishery (2 mt), EFP catch (0.1 mt), research catch (0.6 mt),

and the incidental open access fishery (16.1 mt), resulting in a fishery HG of 433 mt.

hh Widow rockfish. 248.4 mt is deducted from the ACL to accommodate the Tribal fishery (200 mt), the incidental open access fishery (3.1 mt),

EFP catch (28 mt) and research catch (17.3 mt), resulting in a fishery HG of 10,951 mt.

"Yellowtail rockfish north of 40°10′ N lat. 1,045.1 mt is deducted from the ACL to accommodate the Tribal fishery (1,000 mt), the incidental open access fishery (4.5 mt), EFP catch (20 mt) and research catch (20.6 mt), resulting in a fishery HG of 4,941 mt.

"Black rockfishBlue rockfishDeacon rockfish (Oregon). 1.2 mt is deducted from the ACL to accommodate the incidental open access fishery (0.3 mt) and EFP catch (0.9 mt), resulting in a fishery HG of 609 mt.

"K CabezonKelp greenling (Oregon). 0.2 mt is deducted from the ACL to accommodate EFP catch, resulting in a fishery HG of 204 mt.

"CabezonKelp greenling (Washington). There are no deductions from the ACL so the fishery HG is equal to the ACL of 10 mt.

"MNearshore Rockfish north of 40°10′ N lat. 2.8 mt is deducted from the ACL to accommodate the Tribal fishery (1.5 mt), EFP catch (0.1 mt), research catch (0.3) and the incidental open access fishery (0.9 mt), resulting in a fishery HG of 79 mt

research catch (0.3), and the incidental open access fishery (0.9 mt), resulting in a fishery HG of 79 mt.

nn Shelf Rockfish north of 40°10′ N lat. 76.9 mt is deducted from the ACL to accommodate the Tribal fishery (30 mt), the incidental open access fishery (17.7 mt), EFP catch (4.5 mt), and research catch (24.7 mt), resulting in a fishery HG of 1,971 mt.

∞ Slope Rockfish north of 40°10' N lat. 80.8 mt is deducted from the ACL to accommodate the Tribal fishery (36 mt), the incidental open access fishery (21.7 mt), EFP catch (1.5 mt), and research catch (21.6 mt), resulting in a fishery HG of 1,651 mt.

PP Nearshore Rockfish south of 40°10′ N lat. 4.1 mt is deducted from the ACL to accommodate the incidental open access fishery (1.4 mt) and research catch (2.7 mt), resulting in a fishery HG of 1,159 mt.

qq Shelf Rockfish south of 40°10' N lat. 79.1 mt is deducted from the ACL to accommodate the incidental open access fishery (4.6 mt), EFP

catch (60 mt), and research catch (14.5 mt), resulting in a fishery HG of 1,546 mt.

"Slope Rockfish south of 40°10' N lat. 20.2 mt is deducted from the ACL to accommodate the incidental open access fishery (16.9 mt), EFP catch (1 mt), and research catch (2.3 mt), resulting in a fishery HG of 723 mt. Blackgill rockfish has a stock-specific HG for the entire groundfish fishery south of 40°10′ N lat. set equal to the species' contribution to the 40–10-adjusted ACL. Harvest of blackgill rockfish in all groundfish fisheries south of 40°10' N lat. counts against this HG of 159 mt.

ss Other Flatfish. The Other Flatfish complex is comprised of flatfish species managed in the PCGFMP that are not managed with stock-specific OFLs/ABCs/ACLs. MoS of the species in the Other Flatfish complex are unassessed and include: Butter sole, curlfin sole, flathead sole, Pacific sanddab, rock sole, sand sole, and rex sole. 249.5 mt is deducted from the ACL to accommodate the Tribal fishery (60 mt), the incidental open access fishery (161.6 mt), EFP fishing (0.1 mt), and research catch (27.8 mt), resulting in a fishery HG of 5,792 mt.

\*\*Tother Fish.\*\* The Other Fish complex is comprised of kelp greenling off California and leopard shark coastwide. 8.9 mt is deducted from the ACL to accommodate the incidental open access fishery (8.8 mt) and research catch (0.1 mt), resulting in a fishery HG of 230 mt.

# ■ 4. Revise table 2b to part 660, subpart

C, to read as follows:

TABLE 2b TO PART 660, SUBPART C-2020, AND BEYOND, ALLOCATIONS BY SPECIES OR SPECIES GROUP [Weight in metric tons]

Ota also fata also a moralessa a	Fishery HG		Tra	awl	Non-trawl	
Stocks/stock complexes	Area	or ACT <sup>a</sup>	%	Mt	%	Mt
Arrowtooth flounder	Coastwide	10,655.1	95	10,122.3	5	532.8
Big skate a	Coastwide	452.1	95	429.5	5	22.6
Bocaccio a	S of 40°10' N lat	1,964.9	39	767.1	61	1,197.8
Canary rockfish a	Coastwide	1,300.9	72	940.3	28	360.6
Chilipepper rockfish	S of 40°10' N lat	2,325.1	75	1,743.8	25	581.3
COWCOD a	S of 40°10' N lat	9.0	36	3.2	64	5.8
Darkblotched rockfish	Coastwide	781.2	95	742.1	5	39.1
Dover sole	Coastwide	48,404.4	95	45,984.2	5	2,420.2
English sole	Coastwide	9,918.8	95	9,422.9	5	495.9
Lingcod	N of 40'10° N lat	4,263.0	45	1,918.4	55	2,344.7
Lingcod	S of 40'10° N lat	857.7	45	386.0	55	471.7
Longnose skate a	Coastwide	1,851.7	90	1,666.5	10	185.2
Longspine thornyhead	N of 34°27' N lat	2,419.6	95	2,298.6	5	121.0
Pacific cod	Coastwide	1,093.8	95	1,039.1	5	54.7
Pacific whiting b	Coastwide	348,968	100	348,968	0	0
Pacific ocean perch	N of 40°10' N lat	4,206.6	95	3,996.3	5	210.3
Petrale sole	Coastwide	2,524.4	95	2,398.2	5	126.2
Sablefish	N of 36° N lat	NA	See Table 2c			
Sablefish	S of 36° N lat	2,027.8	42	851.7	58	1,176.1
Shortspine thornyhead	N of 34°27' N lat	1,603.7	95	1,523.5	5	80.2
Shortspine thornyhead	S of 34°27' N lat	881.8	NA	50.0	NA	831.8
Splitnose rockfish	S of 40°10' N lat	1,714.4	95	1,628.7	5	85.7
Starry flounder	Coastwide	433.2	50	216.6	50	216.6
Widow rockfish	Coastwide	10,950.6	91	9,965.0	9	985.6
YELLOWEYE ROCKFISH	Coastwide	42.9	8	3.4	92	39.5
Yellowtail rockfish	N of 40°10' N lat	4,940.9	88	4,348.0	12	592.9
Minor Shelf Rockfish North	N of 40°10' N lat	1,971.1	60.2	1,186.6	39.8	784.5
Minor Shelf Rockfish South	S of 40°10' N lat	1,545.9	12.2	188.6	87.8	1,357.3
Minor Slope Rockfish North	N of 40°10' N lat	1,651.2	81	1,337.5	19	313.7
Minor Slope Rockfish South	S of 40°10' N lat	722.8	63	455.4	37	267.4
Other Flatfish	Coastwide	5,791.5	90	5,212.4	10	579.2

QP shorebased trawl allocations. For the

■ 5. In § 660.140, revise paragraph (d)(1)(ii)(D) to read as follows:

§ 660.140 Shorebased IFQ Program.

(D) Pacific whiting and non-whiting

trawl fishery, NMFS will issue QP based allocations:

on the following shorebased trawl

a Allocations decided through the biennial specification process.

b Consistent with regulations at § 660.55(i)(2), the commercial harvest guideline for Pacific whiting is allocated as follows: 34 Percent (118,649 mt) for the C/P Coop Program; 24 percent (83,752 mt) for the MS Coop Program; and 42 percent (146,567 mt) for the Shorebased IFQ Program. No more than 5 percent of the Shorebased IFQ Program allocation (7,328 mt) may be taken and retained south of 42° N lat. before the start of the primary Pacific whiting season north of 42° N lat.

# TABLE 1 TO PARAGRAPH (d)(1)(ii)(D)

IFQ species	Area	2019 Shorebased trawl allocation (mt)	2020 Shorebased trawl allocation (mt)
Arrowtooth flounder	Coastwide	12,735.1	10,052.3
Bocaccio	South of 40°10′ N lat	800.7	767.1
Canary rockfish	Coastwide	953.6	894.3
Chilipepper	South of 40°10′ N lat	1,838.3	1,743.8
COWCOD	South of 40°10′ N lat	2.2	3.2
Darkblotched rockfish	Coastwide	658.4	703.4
Dover sole	Coastwide	45,979.2	45,979.2
English sole	Coastwide	9,375.1	9,417.9
Lingcod	North of 40°10′ N lat	2,051.9	1,903.4
Lingcod	South of 40°10′ N lat	462.5	386.0
Longspine thornyhead	North of 34°27′ N lat	2,420.0	2,293.6
Minor Shelf Rockfish complex	North of 40°10′ N lat	1,155.2	1,151.6
Minor Shelf Rockfish complex	South of 40°10′ N lat	188.6	188.6
Minor Slope Rockfish complex	North of 40°10′ N lat	1,248.8	1,237.5
Minor Slope Rockfish complex	South of 40°10′ N lat	456.0	455.4
Other Flatfish complex	Coastwide	5,603.7	5,192.4
Pacific cod	Coastwide	1,034.1	1,034.1
Pacific ocean perch	North of 40°10′ N lat	3,697.3	3,602.2
Pacific whiting	Coastwide	152,326.5	146,567
Petrale sole	Coastwide	2,453.0	2,393.2
Sablefish	North of 36° N lat	2,581.3	2,636.8
Sablefish	South of 36° N lat	834.0	851.7
Shortspine thornyhead	North of 34°27′ N lat	1,506.8	1,493.5
Shortspine thornyhead	South of 34°27′ N lat	50.0	50.0
Splitnose rockfish	South of 40°10′ N lat	1,646.7	1,628.7
Starry flounder	Coastwide	211.6	211.6
Widow rockfish	Coastwide	9,928.8	9,387.1
YELLOWEYE ROCKFISH	Coastwide	3.4	3.4
Yellowtail rockfish	North of 40°10′ N lat	4,305.8	4,048.0

\* \* \* \* \*

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