

§ 1105.1 Cross-reference to employee ethical conduct standards and financial disclosure and financial interests regulations.

■ Employees of the National Endowment for the Arts and the National Endowment for the Humanities are subject to the executive branchwide standards of ethical conduct at 5 CFR part 2635; the executive branch employees responsibilities and conduct regulations at 5 CFR part 735; the executive branch financial disclosure regulations at 5 CFR part 2634, and the executive branch financial interests regulations at 5 CFR part 2640. Employees of the National Endowment for the Arts are also subject to that Agency's regulations at 5 CFR part 6501, which supplement the executive branchwide standards of conduct at 5 CFR part 2635. Employees of the National Endowment for the Humanities are also subject to that Agency's regulations at 5 CFR part 6601, which supplement the executive branchwide standards of conduct at 5 CFR part 2635. [FR Doc. 03-22655 Filed 9-4-03; 8:45 am]

BILLING CODE 7536-01-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 660

[Docket No. 030828215-3215-01; I.D. 082103A]

RIN 0648-AR47

Fisheries off West Coast States and in the Western Pacific; Pacific Coast Groundfish Fishery; Groundfish Fishery Management Measures; Corrections

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

ACTION: Final emergency rule.

SUMMARY: NMFS announces changes to the closed areas affecting the limited entry fixed gear fleet, the open access non-trawl gear fleet and the recreational fishery in southern California. For the limited entry fixed gear and open access non-trawl gear fleets, south of 34°27' N. lat. to the U.S./Mexico border, the eastern, inshore boundary of the non-trawl rockfish conservation area (non-trawl RCA), an area closed to fishing by those fisheries, will be a boundary line approximating the 30-fm (55-m) depth contour, except in the Cowcod Conservation Areas (CCA) where the inshore boundary will remain at 20-fm

(37-m) [Note: The CCA is a distinct closed area separate from the non-trawl RCA]. The western, seaward boundary of the non-trawl RCA will remain at a line approximating 150-fm (274-m). For the recreational fishery, south of 34°27' N. lat. to the U.S./Mexico border, the seaward boundary of the open area will be marked by a boundary line approximating the 30-fm (55 m) depth contour, except in the CCA where the boundary will remain at 20-fm (37-m). [Note: The CCA is a distinct closed area separate from the non-trawl RCA.] These actions, which are authorized by the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act), will allow fishermen access to more abundant groundfish stocks while protecting overfished and depleted stocks. NMFS also announces several corrections to the existing RCA boundaries.

DATES: Changes to management measures are effective 0001 hours (local time) September 2, 2003, until the 2004 annual specifications and management measures are effective, unless modified, superseded, or rescinded through a publication in the **Federal Register**. Comments on this rule will be accepted through October 2, 2003.

ADDRESSES: Submit comments to D. Robert Lohn, Administrator, Northwest Region, NMFS, 7600 Sand Point Way NE, Seattle, WA 98115-0070; or Rod McInnis, Acting Administrator, Southwest Region, NMFS, 501 West Ocean Blvd, Suite 4200, Long Beach, CA 90802-4213. Information relevant to this emergency rule, which includes an Environmental Assessment/Regulatory Impact Review (EA/RIR), is available for public review during business hours at the offices of the NMFS Northwest Regional Administrator.

FOR FURTHER INFORMATION CONTACT: Jamie Goen or Carrie Nordeen (Northwest Region, NMFS), phone: 206-526-6140; fax: 206-526-6736; and e-mail: jamie.goen@noaa.gov or carrie.nordeen@noaa.gov.

SUPPLEMENTARY INFORMATION:

Electronic Access

This **Federal Register** document is available on the Government Printing Office's website at: http://www.access.gpo.gov/su_docs/ca/docs/aces/aces140.html. Background information and documents are available at the NMFS Northwest Region website at: <http://www.nwr.noaa.gov/lstufsh/gdfsh01.htm> and at the Pacific Fishery Management Council's website at: <http://www.pcouncil.org>.

Background

The Pacific Coast Groundfish Fishery Management Plan (Groundfish FMP) and its implementing regulations at 50 CFR part 660, subpart G, regulate fishing for over 80 species of groundfish off the coasts of Washington, Oregon, and California. Annual groundfish specifications and management measures are initially developed by the Pacific Fishery Management Council (Pacific Council), and are implemented by NMFS. The groundfish specifications include optimum yields (OYs) for groundfish species and species groups. These OYs are the annual harvest targets. Management measures are implemented at the start of the season, and adjusted inseason, to allow the fishery to achieve, but not exceed, the OYs for groundfish. The specifications and management measures for the 2003 fishing year (January 1-December 31, 2003) were initially published in the **Federal Register** as an emergency rule for January 1-February 28, 2003 (68 FR 908, January 7, 2003) and as a proposed rule for March 1-December 31, 2003 (68 FR 936, January 7, 2003). The emergency rule was amended at 68 FR 4719, January 30, 2003, and the final rule for March 1-December 31, 2003 was published in the **Federal Register** on March 7, 2003 (68 FR 11182). The final rule has been subsequently amended at 68 FR 18166 (April 15, 2003), at 68 FR 23901 (May 6, 2003), at 68 FR 23924 (May 6, 2003), at 68 FR 32680 (June 2, 2003), at 68 FR 35575 (June 16, 2003), at 68 FR 40187 (July 7, 2003) and at 68 FR 43473 (July 23, 2003).

At their June 16-20, 2003 meeting in Foster City, CA, the Pacific Council, in consultation with Pacific Coast Treaty Tribes and the States of Washington, Oregon, and California, recommended changes to current groundfish management measures. Most changes were implemented on July 1, 2003 (68 FR 40187, July 7, 2003), but this change was delayed because of the need for additional analysis prior to implementation. The recommended change being implemented in this document is to move the conservation area boundary line affecting the commercial non-trawl fisheries (limited entry fixed gear and open access non-trawl) and the recreational fishery from 20-fm (37-m) to 30-fm (55-m) south of 34°27' N. lat. except in the CCA where the boundary will remain at 20-fm (37-m). [Note: The CCA is a distinct closed area separate from the non-trawl RCA.] This increases the area in which the fishery can take place, and decreases the

closed area that was implemented to protect overfished groundfish species.

When the 2003 specifications and management measures were developed for the Pacific Coast groundfish fishery in the fall of 2002, the Pacific Council's Groundfish Management Team (GMT) developed a bycatch scorecard to project and track estimated mortality of overfished groundfish species during 2003. The bycatch scorecard represents the best estimates of total catch and is an aid for making management decisions. The scorecard estimates which sectors are taking which overfished species and roughly how much of those species. This scorecard is updated throughout the year as catch data become available and was also updated using observer data. At the Pacific Council's June meeting, the scorecard was updated for inseason adjustments to be effective July 1. The proposed inseason adjustments presented at the June Council meeting remained below the OYs for all overfished species. Because estimated total mortality of all overfished species remained below their OYs for 2003, the California Department of Fish and Game (CDFG) proposed an additional inseason management measure to change the commercial non-trawl and recreational boundary line south of 34°27' N. lat. from 20-fm (37-m) to 30-fm (55-m) to provide some additional fishing area to these sectors. The GMT and Pacific Council then reviewed analysis presented by CDFG on estimates of total mortality based on this change in the boundary line. With estimated total mortality as a result of these changes incorporated into the bycatch scorecard, estimated take of all overfished species remained below the OY for those species, except for bocaccio. Total estimated take of bocaccio, coastwide in all sectors, is predicted to be 21.72 mt in relation to a ≤20 mt OY for 2003 (1.72 mt over the OY). The Pacific Council and NMFS normally implement management measures that are projected to keep the fishery within the OYs for all species, especially overfished species. However, new information on the status of bocaccio that was presented at the June Council meeting indicates that bocaccio is healthier than had been thought at the beginning of 2003. Therefore, as explained below, taking into account this information and the severe adverse economic impacts from the 2003 management measures on the commercial and recreational non-trawl fisheries in southern California, the Pacific Council recommended the change to the boundary line off southern California.

A new stock assessment conducted in 2003 by NMFS, Southwest Fisheries Science Center shows notably increased biomass and productivity for the southern stock of bocaccio compared to the estimated biomass on the 2002 stock assessment and rebuilding analysis. Harvest specifications and management measures for 2003 were shaped by stock assessments for bocaccio, canary rockfish, and yelloweye rockfish, as well as sablefish and whiting. Based on consideration of a 2002 bocaccio stock assessment, rebuilding analysis, and a sustainability analysis, the Pacific Council recommended and NMFS approved an OY for bocaccio of ≤20 mt in 2003.

In May 2003, a new stock assessment and rebuilding analysis for bocaccio were released by the Southwest Fisheries Science Center. The new assessment is different from the bocaccio assessment in 2002, which had indicated that the 1999 year class for bocaccio was weaker than previously thought. The 2002 assessment results were driven by the 2001 Triennial Survey which showed very low abundance of bocaccio and no sign of the 1999 year class. For the new assessment, additional information on larval abundance from the California Cooperative Oceanic Fisheries Investigation, and both length and catch per unit effort (CPUE) data from recreational fisheries were used. The new data, which also assumed a new rate of natural mortality (0.15 as opposed to 0.20 in the 2002 assessment), indicate a much stronger 1999 year class and a sharp increase in abundance. The assessment and rebuilding analysis were reviewed by the Pacific Council's Stock Assessment Review Panel (STAR Panel) and presented to the Pacific Council at the Pacific Council's June 2003 meeting. To bracket uncertainty from the apparently conflicting signals in the different data sources, the STAR Panel recommended two models, STAR B1 and STAR B2. STAR B1 omits data from the Triennial Surveys and holds the estimated recruitment constant to 1959, whereas STAR B2 omits the recreational CPUE data and holds estimated recruitment constant to 1969. Each of these models de-emphasizes the other data source. The Stock Assessment Team (STAT Team) considered a third model, STAT C, that considered both data sources to be important and thus, included both data from the survey and recreational CPUE, and holds estimated recruitment constant to 1959, and places a low emphasis on the stock-recruitment relationship to stabilize estimates of

post-1999 recruitment. The results of the STAT C model were not complete during the STAR Panel review. The STAR Panel did briefly discuss the STAT C model and rejected the approach of the STAT C model because the two sources of data used in the model were contradictory. The results from the STAR Panel review and the third model produced by the STAT Team were then reviewed by the Pacific Council's Scientific and Statistical Committee (SSC) at the June Council meeting. The SSC and other advisory bodies to the Pacific Council (Groundfish Advisory Panel (GAP) and GMT) made recommendations to the Pacific Council based on the new stock assessment and rebuilding analysis, which are considered to be the best available science. The SSC felt the STAT C model was a reasonable way to integrate the survey and CPUE data and, therefore, recommended use of the STAT C model for bocaccio.

Based on the new stock assessment and rebuilding analysis discussed above, the Pacific Council adopted a preliminary range of OYs for bocaccio for 2004. The range of OYs contemplated for 2004 (199–526 mt) is an order of magnitude higher than the ≤20 mt OY implemented for management in 2003. Based on the new bocaccio stock assessment and rebuilding analysis, the Pacific Council also decided it could provide some relief in 2003 to the severely constrained commercial and recreational fishers in southern California without risk to the status of the bocaccio stock.

Generally, stock assessments that are released in 2003 would only be used for management in 2004 and beyond. In this case, however, the new assessment and rebuilding analysis forecast are being considered in implementing this emergency rule to allow for a change in the management measures which is projected to cause the OY for bocaccio to be exceeded. Because of the new science for bocaccio that indicates a modest increase in bocaccio harvest in 2003 should not interfere with stock rebuilding and because of the severe restrictions commercial non-trawl and recreational fisheries in southern California are experiencing, the Pacific Council recommended to NMFS to use the knowledge of the improved bocaccio forecast as a means to relieve restrictions on southern California fisheries without additional risk to the status of the stock.

Non-Trawl RCA and Recreational Fisheries South of 34°27' N. Lat.

Beginning in 2003, the limited entry fixed gear and open access non-trawl fleet in California has been severely constrained by low trip limits and limited nearshore fishing opportunities, with the non-trawl RCA (the area closed to most fishing with non-trawl gear) extending from the 20-fm (37-m) depth contour to latitude and longitude coordinates approximating the 150-fm (274-m) depth contour. These management measures were designed to limit the incidental take of bocaccio rockfish and keep the catch of bocaccio within its 2003 OY of no more than 20 mt. The recreational fishing fleet in California has also been similarly constrained, by a reduced season length (July - December) and has generally been restricted to fishing inshore of the 20-fm (37-m) depth contour, to minimize the incidental take of bocaccio. Prior to 2000, the recreational fishery has been year round. Since 2000, the recreational fishery has been closed for part of the year. Between 2000 and 2002, the California recreational fishery seasons have been from 8 to 10 months long. Beginning in 2001, some area restrictions were implemented. In 2003, the recreational fishery has been restricted to a 6 month season and it has only been allowed mainly inside of the 20-fm (37-m) depth contour.

Taking into account the most recent bocaccio stock assessment information discussed above and the economic hardship resulting from restrictive management measures necessary to keep the incidental catch of bocaccio within its 2003 OY, the CDFG proposed to the Pacific Council that the 2003 bocaccio OY be flexible enough to allow for a modest increase in nearshore fishing opportunity. Specifically, CDFG proposed that during the months of September-December the eastern boundary for the non-trawl RCA and recreational fisheries closed area between 34°27' N. lat. and the U.S. border with Mexico be moved from the 20-fm (37-m) depth contour out to the 30-fm (55-m) depth contour, except in the CCA where the inshore boundary will remain at 20 fm (37 m). [Note: The CCA is a distinct closed area separate from the non-trawl RCA.] This boundary change was recommended by the Pacific Council because it would provide much needed harvest opportunity and economic relief for commercial non-trawl fishermen (limited entry fixed gear and open access non-trawl gear) and recreational fishers with an expected incidental take of an additional 2.22 mt of bocaccio. This proposal would allow

commercial non-trawl and recreational fishermen some access to harvest species of groundfish that occur mainly on the continental shelf (in waters deeper than 20-fm (37-m)) and have OYs that remain largely unharvested in 2003, such as vermillion rockfish.

Development of Coordinates Approximating the 30-fm (55-m) Depth Contour

Unlike the 20-fm (37-m) depth contour which does not have latitude and longitude coordinates approximating the line, CDFG has developed a series of coordinates approximating the 30-fm (55-m) depth contour. All other depth-based boundaries for the groundfish fishery, except the 20-fm (37-m) depth contour, are defined by lines connecting specific latitude and longitude coordinates. The 20-fm (37-m) depth contour does not have a series of coordinates approximating the boundary line because it existed in management before depth-based management was implemented in the fall of 2002 and because it is primarily within State waters. Managers and enforcement officers from CDFG, along with a commercial fixed gear fisherman, met on July 2, 2003, at the GIS Lab in Monterey, CA to develop the coordinates for the 30-fm (55-m) boundary. With this emergency rule, recreational fisheries in southern California will be subject to closed areas defined by a line connecting latitude and longitude coordinates approximating a fathom contour similar to how commercial groundfish fishery participants have been managed since January 1, 2003.

The State of California has, under state law implemented on April 9, 2003, established some Marine Protected Areas (MPAs) in State waters in some areas around the Channel Islands off California. These MPAs are described as Richardson Rock, Harris Point, and Judith Rock off San Miguel, Carrington Point, and South Point off Santa Rosa Island, Painted Cave, Gulf Island, and Scorpion off Santa Cruz Island, and Anacapa Island off Anacapa Island. Fishing is prohibited in these MPAs under California law. NMFS believes it would be too confusing to the public to draw the 30-fm (55-m) area boundary through areas in State waters that will remain closed under State law. Therefore, where the 30-fm (55-m) boundary line would go through the State water area that is closed under State law, the entire area will remain closed and this is so indicated by the coordinates in this rule.

Because the effects of this new boundary line were not previously analyzed, it is not considered a routine management measure under the Groundfish FMP that can be changed through inseason action. Therefore, NMFS has analyzed this management measures in an EA. Because this is not a routine management measure, the Pacific Council recommends and NMFS is implementing an emergency rule to move the boundary line from 20-fm (37-m) to 30-fm (55-m) south of 34°27' N. lat. (except in the CCA where the inshore boundary will remain at 20-fm (37-m) for the commercial non-trawl and recreational fleets. This action is projected to cause the 2003 OY for bocaccio to be exceeded by approximately 1.72 mt. The purpose is to relieve some of the economic pressure on the fishing industry in southern California without risk to the status of the southern stock of bocaccio.

Corrections

In addition to creating new 30-fm (55-m) RCA boundaries along the mainland coast, around the Channel Islands, and around seamounts off the State of California, this emergency rule also contains corrections to existing RCA boundaries. The first correction pertains to the 200-fm (366-m) coastwide RCA boundary. In an areas off the State of California, the 200-fm (366-m) RCA boundary was found to extend into waters as deep as 300-fm (549-m). This resulted in the groundfish trawl fleet being prohibited from fishing in areas where fishing with trawl gear should be permitted. Therefore, to better align the 200-fm (366-m) RCA boundary with the 200-fm (366-m) depth contour and allow the groundfish trawl fleet access to areas where fishing with trawl gear should be permitted, several of the coordinates for the 200-fm (366-m) RCA boundary were corrected. Throughout 2003, NMFS has clearly specified trawl RCA boundaries around islands and seamounts off California, however, we have not clearly specified the non-trawl RCA boundaries around those same islands and seamounts. This emergency rule corrects that oversight by clearly specifying the non-trawl RCA boundaries around islands and seamounts off California.

With the creation of the new 30-fm (55-m) RCA boundaries off California, coordinates were generated for additional islands (i.e., the northern Channel Islands) off California as well as the southern California islands that previously had trawl RCA boundaries. Through the process of reviewing maps of and bathymetry data for these islands,

the State of California requested two name changes. This emergency rules addresses the name change by more appropriately referring to the Orange County Seamount as Lasuen Knoll and referring to Mira's San Diego Rise as San Diego Rise. Additionally, RCA boundaries have been unnecessarily generated for two of the southern Channel Islands, specifically Santa Barbara Island and San Nicholas Island. After closely reviewing maps of these islands, the State of California realized that these islands fall completely within the CCA; therefore, groundfish fishing is already prohibited around those islands seaward of the 20-fm (37-m) depth contour. [Note: The CCA is a distinct closed area separate from the non-trawl RCA.] To help minimize the number of RCA boundary coordinates, California requested that the RCA boundaries around Santa Barbara Island and San Nicholas island be removed. In light of these corrections and in an effort to be clear about which islands belong to which island groupings, this emergency rule specifies that the northern Channel Islands include San Miguel, Santa Rosa, Santa Cruz, and Anacapa; that the southern Channel Islands include Santa Catalina Island and San Clemente Island; and that the seamounts include Lasuen Knoll and San Diego Rise.

NMFS Actions

For the reasons stated herein, NMFS concurs with the Pacific Council's recommendations and hereby announces the following changes to the 2003 management measures (68 FR 11182 (March 7, 2003), as amended at 68 FR 18166 (April 15, 2003), at 68 FR 23901 (May 6, 2003), at 68 FR 23924 (May 6, 2003), at 68 FR 32680 (June 2, 2003), at 68 FR 35575 (June 16, 2003), at 68 FR 40187 (July 7, 2003) and at 68 FR 43473 (July 23, 2003)) to read as follows:

1. On page 11214, in the **Federal Register** document published on March 7, 2003, section IV., under A. General Definitions and Provisions, paragraph (19)(e), section (x) is revised to read as follows:

* * * * *

(x) The 150-fm (274-m) depth contour used around the southern Channel Islands and seamounts off the State of California is defined by straight lines around each island/seamount connecting all of the following points in the order stated:

- (A) Santa Catalina Island
 (1) 33°19.00' N. lat., 118°15.00' W. long.;
 (2) 33°26.00' N. lat., 118°22.00' W. long.;

- (3) 33°28.00' N. lat., 118°28.00' W. long.;
- (4) 33°30.00' N. lat., 118°31.00' W. long.;
- (5) 33°31.00' N. lat., 118°37.00' W. long.;
- (6) 33°29.00' N. lat., 118°41.00' W. long.;
- (7) 33°23.00' N. lat., 118°31.00' W. long.;
- (8) 33°21.00' N. lat., 118°33.00' W. long.;
- (9) 33°18.00' N. lat., 118°28.00' W. long.;
- (10) 33°16.00' N. lat., 118°13.00' W. long.; and
- (11) 33°19.00' N. lat., 118°15.00' W. long.
- (B) San Clemente Island
 (1) 32°48.50' N. lat., 118°18.34' W. long.;
- (2) 32°56.00' N. lat., 118°29.00' W. long.;
- (3) 33°03.00' N. lat., 118°34.00' W. long.;
- (4) 33°05.00' N. lat., 118°38.00' W. long.;
- (5) 33°03.00' N. lat., 118°40.00' W. long.;
- (6) 32°48.00' N. lat., 118°31.00' W. long.;
- (7) 32°43.00' N. lat., 118°24.00' W. long.; and
- (8) 32°48.50' N. lat., 118°18.34' W. long.
- (C) Lasuen Knoll
 (1) 33°25.00' N. lat., 118°01.00' W. long.;
- (2) 33°25.00' N. lat., 117°58.00' W. long.;
- (3) 33°23.00' N. lat., 117°58.00' W. long.;
- (4) 33°23.00' N. lat., 118°01.00' W. long.; and
- (5) 33°25.00' N. lat., 118°01.00' W. long.

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2. On page 32683, in the **Federal Register** document published on June 2, 2003, section IV., under A. General Definitions and Provisions, paragraph (19)(e), section (xiii) is revised to read as follows:

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(xiii) The 200-fm (366-m) depth contour used between the U.S. border with Canada and the U.S. border with Mexico as a western boundary for the trawl RCA is defined by straight lines connecting all of the following points in the order stated:

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- (132) 40°37.11' N. lat., 124°38.03' W. long.;
- (133) 40°34.22' N. lat., 124°41.13' W. long.;
- (134) 40°32.90' N. lat., 124°41.83i W. long.;

- (135) 40°31.30' N. lat., 124°40.97' W. long.;
- (136) 40°29.63' N. lat., 124°38.04' W. long.;
- (137) 40°24.99' N. lat., 124°36.37' W. long.;
- (138) 40°22.23' N. lat., 124°31.78' W. long.;
- (139) 40°16.95' N. lat., 124°31.93' W. long.;
- (140) 40°17.59' N. lat., 124°45.23' W. long.;
- (141) 40°13.25' N. lat., 124°32.36' W. long.;
- (142) 40°10.16' N. lat., 124°24.57' W. long.;
- (143) 40°6.43' N. lat., 124°19.19' W. long.;
- (144) 40°7.07' N. lat., 124°17.75' W. long.;
- (145) 40°5.53' N. lat., 124°18.02' W. long.;
- (146) 40°4.71' N. lat., 124°18.10' W. long.;
- (147) 40°2.35' N. lat., 124°16.57' W. long.;
- (148) 40°1.53' N. lat., 124°9.82' W. long.;
- (149) 39°58.28' N. lat., 124°13.51' W. long.;
- (150) 39°56.60' N. lat., 124°12.02' W. long.;
- (151) 39°55.20' N. lat., 124°07.96' W. long.;
- (152) 39°52.55' N. lat., 124°09.40' W. long.;
- (153) 39°42.68' N. lat., 124°02.52' W. long.;
- (154) 39°35.96' N. lat., 123°59.49' W. long.;
- (155) 39°34.62' N. lat., 123°59.59' W. long.;
- (156) 39°33.78' N. lat., 123°56.82' W. long.;
- (157) 39°33.02' N. lat., 123°57.07' W. long.;
- (158) 39°32.21' N. lat., 123°59.13' W. long.;
- (159) 39°7.85' N. lat., 123°59.07' W. long.;
- (160) 39°00.90' N. lat., 123°57.88' W. long.;
- (161) 38°59.95' N. lat., 123°56.99' W. long.;
- (162) 38°56.82' N. lat., 123°57.74' W. long.;
- (163) 38°56.40' N. lat., 123°59.41' W. long.;
- (164) 38°50.23' N. lat., 123°55.48' W. long.;
- (165) 38°46.77' N. lat., 123°51.49' W. long.;
- (166) 38°45.28' N. lat., 123°51.56' W. long.;
- (167) 38°42.76' N. lat., 123°49.76' W. long.;
- (168) 38°41.54' N. lat., 123°47.76' W. long.;
- (169) 38°40.98' N. lat., 123°48.07' W. long.;

- (170) 38°38.03' N. lat., 123°45.78' W. long.;
- (171) 38°37.20' N. lat., 123°44.01' W. long.;
- (172) 38°33.44' N. lat., 123°41.75' W. long.;
- (173) 38°29.45' N. lat., 123°38.42' W. long.;
- (174) 38°27.89' N. lat., 123°38.38' W. long.;
- (175) 38°23.68' N. lat., 123°35.40' W. long.;
- (176) 38°19.63' N. lat., 123°33.98' W. long.;
- (177) 38°16.23' N. lat., 123°31.83' W. long.;
- (178) 38°14.79' N. lat., 123°29.91' W. long.;
- (179) 38°14.12' N. lat., 123°26.29' W. long.;
- (180) 38°10.85' N. lat., 123°25.77' W. long.;
- (181) 38°13.15' N. lat., 123°28.18' W. long.;
- (182) 38°12.28' N. lat., 123°29.81' W. long.;
- (183) 38°10.19' N. lat., 123°29.04' W. long.;
- (184) 38°07.94' N. lat., 123°28.45' W. long.;
- (185) 38°06.51' N. lat., 123°30.89' W. long.;
- (186) 38°04.21' N. lat., 123°31.96' W. long.;
- (187) 38°02.07' N. lat., 123°31.3' W. long.;
- (188) 38°00.00' N. lat., 123°29.55' W. long.;
- (189) 37°58.13' N. lat., 123°27.21' W. long.;
- (190) 37°55.01' N. lat., 123°27.46' W. long.;
- (191) 37°51.40' N. lat., 123°25.18' W. long.;
- (192) 37°43.97' N. lat., 123°11.49' W. long.;
- (193) 37°36.00' N. lat., 123°02.25' W. long.;
- (194) 37°13.65' N. lat., 122°54.18' W. long.;
- (195) 37°00.66' N. lat., 122°37.84' W. long.;
- (196) 36°57.40' N. lat., 122°28.25' W. long.;
- (197) 36°59.25' N. lat., 122°25.54' W. long.;
- (198) 36°56.88' N. lat., 122°25.42' W. long.;
- (199) 36°57.40' N. lat., 122°22.62' W. long.;
- (200) 36°55.43' N. lat., 122°22.43' W. long.;
- (201) 36°52.29' N. lat., 122°13.18' W. long.;
- (202) 36°47.12' N. lat., 122°07.56' W. long.;
- (203) 36°47.10' N. lat., 122°02.11' W. long.;
- (204) 36°43.76' N. lat., 121°59.11' W. long.;
- (205) 36°38.85' N. lat., 122°02.20' W. long.;
- (206) 36°23.41' N. lat., 122°00.11' W. long.;
- (207) 36°19.68' N. lat., 122°06.93' W. long.;
- (208) 36°14.75' N. lat., 122°01.51' W. long.;
- (210) 36°06.67' N. lat., 121°41.06' W. long.;
- (211) 35°57.07' N. lat., 121°34.32' W. long.;
- (212) 35°52.31' N. lat., 121°32.45' W. long.;
- (213) 35°51.21' N. lat., 121°30.91' W. long.;
- (214) 35°46.32' N. lat., 121°30.30' W. long.;
- (215) 35°33.74' N. lat., 121°20.10' W. long.;
- (216) 35°31.37' N. lat., 121°15.23' W. long.;
- (217) 35°23.32' N. lat., 121°11.44' W. long.;
- (218) 35°15.28' N. lat., 121°04.45' W. long.;
- (219) 35°07.08' N. lat., 121°00.3' W. long.;
- (220) 34°57.46' N. lat., 120°58.23' W. long.;
- (221) 34°44.25' N. lat., 120°58.29' W. long.;
- (222) 34°32.30' N. lat., 120°50.22' W. long.;
- (223) 34°19.08' N. lat., 120°31.21' W. long.;
- (224) 34°17.72' N. lat., 120°19.26' W. long.;
- (225) 34°22.45' N. lat., 120°12.81' W. long.;
- (226) 34°21.36' N. lat., 119°54.88' W. long.;
- (227) 34°09.95' N. lat., 119°46.18' W. long.;
- (228) 34°09.08' N. lat., 119°57.53' W. long.;
- (229) 34°07.53' N. lat., 120°06.35' W. long.;
- (230) 34°10.54' N. lat., 120°19.07' W. long.;
- (231) 34°14.68' N. lat., 120°29.48' W. long.;
- (232) 34°09.51' N. lat., 120°38.32' W. long.;
- (233) 34°03.06' N. lat., 120°35.54' W. long.;
- (234) 33°56.39' N. lat., 120°28.47' W. long.;
- (235) 33°50.25' N. lat., 120°09.43' W. long.;
- (236) 33°37.96' N. lat., 120°00.08' W. long.;
- (237) 33°34.52' N. lat., 119°51.84' W. long.;
- (238) 33°35.51' N. lat., 119°48.49' W. long.;
- (239) 33°42.76' N. lat., 119°47.77' W. long.;
- (240) 33°53.62' N. lat., 119°53.28' W. long.;
- (241) 33°57.61' N. lat., 119°31.26' W. long.;
- (242) 33°56.34' N. lat., 119°26.4' W. long.;
- (243) 33°57.79' N. lat., 119°26.85' W. long.;
- (244) 33°58.88' N. lat., 119°20.06' W. long.;
- (245) 34°02.65' N. lat., 119°15.11' W. long.;
- (246) 33°59.02' N. lat., 119°02.99' W. long.;
- (247) 33°57.61' N. lat., 118°42.07' W. long.;
- (248) 33°50.76' N. lat., 118°37.98' W. long.;
- (249) 33°38.41' N. lat., 118°17.03' W. long.;
- (250) 33°37.14' N. lat., 118°18.39' W. long.;
- (251) 33°35.51' N. lat., 118°18.03' W. long.;
- (252) 33°30.68' N. lat., 118°10.35' W. long.;
- (253) 33°32.49' N. lat., 117°51.85' W. long.;
- (254) 32°58.87' N. lat., 117°20.36' W. long.; and
- (255) 32°35.53' N. lat., 117°29.67' W. long.
- * * * * *
3. On page 32685 in the **Federal Register** document published on June 2, 2003, section IV., under A. General Definitions and Provisions, paragraph (19)(e), section (xiv) is revised to read as follows:
- * * * * *
- (xiv) The 200-fm (366-m) depth contour used around the southern Channel Islands and seamounts off the State of California is defined by straight lines around each island/seamount connecting all of the following points in the order stated:
- (A) Santa Catalina Island
- (1) 33°32.06' N. lat., 118°44.52' W. long.;
- (2) 33°31.36' N. lat., 118°35.28' W. long.;
- (3) 33°30.10' N. lat., 118°30.82' W. long.;
- (4) 33°27.91' N. lat., 118°26.83' W. long.;
- (5) 33°26.27' N. lat., 118°21.35' W. long.;
- (6) 33°21.34' N. lat., 118°15.24' W. long.;
- (7) 33°13.66' N. lat., 118°08.98' W. long.;
- (8) 33°17.15' N. lat., 118°28.35' W. long.;
- (9) 33°20.94' N. lat., 118°34.34' W. long.;
- (10) 33°23.32' N. lat., 118°32.60' W. long.;
- (11) 33°28.68' N. lat., 118°44.93' W. long.; and

(12) 33°32.06' N. lat., 118°44.52' W. long.

(B) San Clemente Island

(1) 33°05.89' N. lat., 118°39.45' W. long.;

(2) 33°02.68' N. lat., 118°33.14' W. long.;

(3) 32°57.32' N. lat., 118°29.12' W. long.;

(4) 32°47.51' N. lat., 118°17.88' W. long.;

(5) 32°41.22' N. lat., 118°23.78' W. long.;

(6) 32°46.83' N. lat., 118°32.10' W. long.;

(7) 33°01.61' N. lat., 118°40.64' W. long.; and

(8) 33°5.89' N. lat., 118°39.45' W. long.

(C) Lasuen Knoll

(1) 33°25.91' N. lat., 117°59.44' W. long.;

(2) 33°23.37' N. lat., 117°56.97' W. long.;

(3) 33°22.82' N. lat., 117°59.50' W. long.;

(4) 33°25.24' N. lat., 118°01.68' W. long.; and

(5) 33°25.91' N. lat., 117°59.44' W. long.

(D) San Diego Rise

(1) 32°50.30' N. lat., 117°50.18' W. long.;

(2) 32°44.01' N. lat., 117°44.46' W. long.;

(3) 32°41.34' N. lat., 117°45.86' W. long.;

(4) 32°45.45' N. lat., 117°50.09' W. long.;

(5) 32°50.10i N. lat., 117°50.76' W. long.; and

(6) 32°50.30' N. lat., 117°50.18' W. long.

* * * * *

4. In section IV., under A. General Definitions and Provisions, paragraph (19)(e), sections (xv), (xvi), and (xviii) are added to read as follows:

* * * * *

(xv) The 30-fm (55-m) depth-contour between 34°27' N. lat. and the U.S. border with Mexico is defined by straight lines connecting all of the following points in the order stated:

(1) 34°27.00' N. lat., 120°30.31' W. long.;

(2) 34°25.84' N. lat., 120°27.04' W. long.;

(3) 34°25.16' N. lat., 120°20.18' W. long.;

(4) 34°25.88' N. lat., 120°18.24' W. long.;

(5) 34°27.26' N. lat., 120°12.47' W. long.;

(6) 34°26.27' N. lat., 120°02.22' W. long.;

(7) 34°23.41' N. lat., 119°53.04' W. long.;

(8) 34°23.33' N. lat., 119°48.74' W. long.;

(9) 34°22.31' N. lat., 119°41.36' W. long.;

(10) 34°21.72' N. lat., 119°40.14' W. long.;

(11) 34°21.25' N. lat., 119°41.18' W. long.;

(12) 34°20.25' N. lat., 119°39.03' W. long.;

(13) 34°19.87' N. lat., 119°33.65' W. long.;

(14) 34°18.67' N. lat., 119°30.16' W. long.;

(15) 34°16.95' N. lat., 119°27.09' W. long.;

(16) 34°13.02' N. lat., 119°26.99' W. long.;

(17) 34°08.62' N. lat., 119°20.89' W. long.;

(18) 34°06.95' N. lat., 119°17.68' W. long.;

(19) 34°05.93' N. lat., 119°15.17' W. long.;

(20) 34°08.42' N. lat., 119°13.11' W. long.;

(21) 34°05.23' N. lat., 119°13.34' W. long.;

(22) 34°04.98' N. lat., 119°11.39' W. long.;

(23) 34°04.55' N. lat., 119°11.09' W. long.;

(24) 34°04.15' N. lat., 119°09.35' W. long.;

(25) 34°04.89' N. lat., 119°07.86' W. long.;

(26) 34°04.08' N. lat., 119°07.33' W. long.;

(27) 34°04.01' N. lat., 119°06.89' W. long.;

(28) 34°05.08' N. lat., 119°07.02' W. long.;

(29) 34°05.27' N. lat., 119°04.95' W. long.;

(30) 34°04.51' N. lat., 119°04.07' W. long.;

(31) 34°02.26' N. lat., 118°59.88' W. long.;

(32) 34°01.08' N. lat., 118°59.77' W. long.;

(33) 34°00.94' N. lat., 118°51.65' W. long.;

(34) 33°59.77' N. lat., 118°49.26' W. long.;

(35) 34°00.04' N. lat., 118°48.92' W. long.;

(36) 33°59.65' N. lat., 118°48.43' W. long.;

(37) 33°59.46' N. lat., 118°47.25' W. long.;

(38) 33°59.08' N. lat., 118°45.89' W. long.;

(39) 34°00.21' N. lat., 118°37.64' W. long.;

(40) 33°59.26' N. lat., 118°34.58' W. long.;

(41) 33°58.07' N. lat., 118°33.36' W. long.;

(42) 33°53.76' N. lat., 118°30.14' W. long.;

(43) 33°51.00' N. lat., 118°25.19' W. long.;

(44) 33°50.07' N. lat., 118°24.07' W. long.;

(45) 33°50.16' N. lat., 118°23.77' W. long.;

(46) 33°48.08' N. lat., 118°25.31' W. long.;

(47) 33°47.07' N. lat., 118°27.07' W. long.;

(48) 33°46.12' N. lat., 118°26.87' W. long.;

(49) 33°44.15' N. lat., 118°25.15' W. long.;

(50) 33°43.54' N. lat., 118°23.02' W. long.;

(51) 33°41.35' N. lat., 118°18.86' W. long.;

(52) 33°39.96' N. lat., 118°17.37' W. long.;

(53) 33°40.12' N. lat., 118°16.33' W. long.;

(54) 33°39.28' N. lat., 118°16.21' W. long.;

(55) 33°38.04' N. lat., 118°14.86' W. long.;

(56) 33°36.57' N. lat., 118°14.67' W. long.;

(57) 33°34.93' N. lat., 118°10.94' W. long.;

(58) 33°35.14' N. lat., 118°08.61' W. long.;

(59) 33°35.69' N. lat., 118°07.68' W. long.;

(60) 33°36.21' N. lat., 118°07.53' W. long.;

(61) 33°36.43' N. lat., 118°06.73' W. long.;

(62) 33°36.05' N. lat., 118°06.15' W. long.;

(63) 33°36.32' N. lat., 118°03.91' W. long.;

(64) 33°35.69' N. lat., 118°03.64' W. long.;

(65) 33°34.62' N. lat., 118°00.04' W. long.;

(66) 33°34.08' N. lat., 117°57.73' W. long.;

(67) 33°35.57' N. lat., 117°56.62' W. long.;

(68) 33°35.46' N. lat., 117°55.99' W. long.;

(69) 33°35.98' N. lat., 117°55.99' W. long.;

(70) 33°35.46' N. lat., 117°55.38' W. long.;

(71) 33°35.21' N. lat., 117°53.46' W. long.;

(72) 33°33.61' N. lat., 117°50.45' W. long.;

(73) 33°31.41' N. lat., 117°47.28' W. long.;

(74) 33°27.54' N. lat., 117°44.36' W. long.;

(75) 33°26.63' N. lat., 117°43.17' W. long.;

(76) 33°25.21' N. lat., 117°40.09' W. long.;

(77) 33°20.33' N. lat., 117°35.99' W. long.;

(78) 33°16.35' N. lat., 117°31.51' W. long.;
 (79) 33°11.53' N. lat., 117°26.81' W. long.;
 (80) 33°07.59' N. lat., 117°21.13' W. long.;
 (81) 33°02.21' N. lat., 117°19.05' W. long.;
 (82) 32°56.55' N. lat., 117°17.07' W. long.;
 (83) 32°54.61' N. lat., 117°16.06' W. long.;
 (84) 32°52.32' N. lat., 117°15.97' W. long.;
 (85) 32°51.48' N. lat., 117°16.15' W. long.;
 (86) 32°51.85' N. lat., 117°17.26' W. long.;
 (87) 32°51.55' N. lat., 117°19.01' W. long.;
 (88) 32°49.55' N. lat., 117°19.63' W. long.;
 (89) 32°46.71' N. lat., 117°18.32' W. long.;
 (90) 32°36.35' N. lat., 117°15.68' W. long.; and
 (91) 32°32.85' N. lat., 117°15.44' W. long.

* * * * *

5. In section IV., under A. General Definitions and Provisions, paragraph (19)(e), section (xvi) is added to read as follows:

* * * * *

(xvi) The 30–fm (55–m) depth contour around the northern Channel Islands off the State of California is defined by straight lines connecting all of the following points in the order stated:

(1) 34°01.41' N. lat., 119°20.61' W. long.;
 (2) 34°00.98' N. lat., 119°20.46' W. long.;
 (3) 34°00.53' N. lat., 119°20.98' W. long.;
 (4) 34°00.17' N. lat., 119°21.83' W. long.;
 (5) 33°59.65' N. lat., 119°24.45' W. long.;
 (6) 33°59.68' N. lat., 119°25.20' W. long.;
 (7) 33°59.95' N. lat., 119°26.25' W. long.;
 (8) 33°59.87' N. lat., 119°27.27' W. long.;
 (9) 33°59.55' N. lat., 119°28.02' W. long.;
 (10) 33°58.63' N. lat., 119°36.48' W. long.;
 (11) 33°57.62' N. lat., 119°41.13' W. long.;
 (12) 33°57.00' N. lat., 119°42.20' W. long.;
 (13) 33°56.93' N. lat., 119°48.00' W. long.;
 (14) 33°57.70' N. lat., 119°48.00' W. long.;
 (between coordinates (14) and (15), the boundary follows the shoreline)

(15) 33°58.00' N. lat., 119°51.00' W. long.;
 (16) 33°58.00' N. lat., 119°52.00' W. long.;
 (17) 33°58.54' N. lat., 119°52.80' W. long.;
 (18) 33°59.74' N. lat., 119°54.19' W. long.;
 (19) 33°59.97' N. lat., 119°54.66' W. long.;
 (20) 33°59.83' N. lat., 119°56.00' W. long.;
 (21) 33°59.18' N. lat., 119°57.17' W. long.;
 (22) 33°57.83' N. lat., 119°56.74' W. long.;
 (23) 33°55.71' N. lat., 119°56.89' W. long.;
 (24) 33°53.89' N. lat., 119°57.68' W. long.;
 (25) 33°52.93' N. lat., 119°59.80' W. long.;
 (26) 33°52.79' N. lat., 120°1.81' W. long.;
 (27) 33°52.51' N. lat., 120°03.08' W. long.;
 (28) 33°53.12' N. lat., 120°04.88' W. long.;
 (29) 33°53.12' N. lat., 120°05.80' W. long.;
 (30) 33°52.94' N. lat., 120°06.50' W. long.;
 (31) 33°53.80' N. lat., 120°06.50' W. long.;
 (between coordinates (31) and (32), the boundary follows the shoreline)
 (32) 33°55.00' N. lat., 120°10.00' W. long.;
 (33) 33°54.03' N. lat., 120°10.00' W. long.;
 (34) 33°54.58' N. lat., 120°11.82' W. long.;
 (35) 33°57.08' N. lat., 120°14.58' W. long.;
 (36) 33°59.50' N. lat., 120°16.72' W. long.;
 (37) 33°59.63' N. lat., 120°17.88' W. long.;
 (38) 34°00.30' N. lat., 120°19.14' W. long.;
 (39) 34°00.02' N. lat., 120°19.68' W. long.;
 (40) 34°00.08' N. lat., 120°21.73' W. long.;
 (41) 34°00.94' N. lat., 120°24.82' W. long.;
 (42) 34°00.97' N. lat., 120°25.30' W. long.;
 (43) 34°01.50' N. lat., 120°25.30' W. long.;
 (between coordinates (43) and (44), the boundary follows the shoreline)
 (44) 34°01.80' N. lat., 120°26.60' W. long.;
 (45) 34°01.05' N. lat., 120°26.60' W. long.;
 (46) 34°01.11' N. lat., 120°27.43' W. long.;
 (47) 34°00.96' N. lat., 120°28.09' W. long.;

(48) 34°01.56' N. lat., 120°28.71' W. long.;
 (49) 34°01.80' N. lat., 120°28.31' W. long.;
 (50) 34°03.60' N. lat., 120°28.87' W. long.;
 (51) 34°03.60' N. lat., 120°28.20' W. long.;
 (52) 34°05.35' N. lat., 120°28.20' W. long.;
 (53) 34°05.30' N. lat., 120°27.33' W. long.;
 (54) 34°05.65' N. lat., 120°26.79' W. long.;
 (55) 34°05.69' N. lat., 120°25.82' W. long.;
 (56) 34°07.24' N. lat., 120°24.98' W. long.;
 (57) 34°06.00' N. lat., 120°23.30' W. long.;
 (58) 34°03.10' N. lat., 120°23.30' W. long.;
 (between coordinates (58) and (59), the boundary follows the shoreline)
 (59) 34°03.50' N. lat., 120°21.30' W. long.;
 (60) 34°02.90' N. lat., 120°20.20' W. long.;
 (between coordinates (60) and (61), the boundary follows the shoreline)
 (61) 34°01.80' N. lat., 120°18.40' W. long.;
 (62) 34°03.61' N. lat., 120°18.40' W. long.;
 (63) 34°03.25' N. lat., 120°16.64' W. long.;
 (64) 34°04.33' N. lat., 120°14.22' W. long.;
 (65) 34°04.11' N. lat., 120°11.17' W. long.;
 (66) 34°03.72' N. lat., 120°09.93' W. long.;
 (67) 34°03.81' N. lat., 120°08.96' W. long.;
 (68) 34°03.36' N. lat., 120°06.52' W. long.;
 (69) 34°04.80' N. lat., 120°04.00' W. long.;
 (70) 34°04.00' N. lat., 120°04.00' W. long.;
 (71) 34°04.00' N. lat., 120°05.20' W. long.;
 (72) 34°01.30' N. lat., 120°05.20' W. long.;
 (between coordinates (72) and (73), the boundary follows the shoreline)
 (73) 34°00.50' N. lat., 120°02.80' W. long.;
 (74) 34°00.49' N. lat., 120°01.01' W. long.;
 (75) 34°04.00' N. lat., 120°01.00' W. long.;
 (76) 34°03.99' N. lat., 120°00.15' W. long.;
 (77) 34°03.51' N. lat., 119°59.42' W. long.;
 (78) 34°03.79' N. lat., 119°58.15' W. long.;
 (79) 34°04.72' N. lat., 119°57.61' W. long.;

(80) 34°05.14' N. lat., 119°55.17' W. long.;

(81) 34°04.85' N. lat., 119°53.00' W. long.;

(82) 34°04.50' N. lat., 119°53.00' W. long.;

(between coordinates (82) and (83), the boundary follows the shoreline)

(83) 34°04.00' N. lat., 119°51.00' W. long.;

(84) 34°04.49' N. lat., 119°51.01' W. long.;

(85) 34°03.79' N. lat., 119°48.86' W. long.;

(86) 34°03.79' N. lat., 119°45.46' W. long.;

(87) 34°03.27' N. lat., 119°44.17' W. long.;

(88) 34°03.29' N. lat., 119°43.30' W. long.;

(89) 34°01.71' N. lat., 119°40.83' W. long.;

(90) 34°01.74' N. lat., 119°37.92' W. long.;

(91) 34°02.07' N. lat., 119°37.17' W. long.;

(92) 34°02.93' N. lat., 119°36.52' W. long.;

(93) 34°3.48' N. lat., 119°35.50' W. long.;

(94) 34°02.94' N. lat., 119°35.50' W. long.;

(between coordinates (94) and (95), the boundary follows the shoreline)

(95) 34°02.80' N. lat., 119°32.80' W. long.;

(96) 34°03.56' N. lat., 119°32.80' W. long.;

(97) 34°02.72' N. lat., 119°31.84' W. long.;

(98) 34°02.20' N. lat., 119°30.53' W. long.;

(99) 34°01.49' N. lat., 119°30.20' W. long.;

(100) 34°00.66' N. lat., 119°28.62' W. long.;

(101) 34°00.66' N. lat., 119°27.57' W. long.;

(102) 34°01.40' N. lat., 119°26.94' W. long.;

(103) 34°01.35' N. lat., 119°26.70' W. long.;

(104) 34°00.80' N. lat., 119°26.70' W. long.;

(between coordinates (104) and (105), the boundary follows the shoreline)

(105) 34°00.40' N. lat., 119°24.60' W. long.;

(between coordinates (105) and (106), the boundary follows the shoreline)

(106) 34°01.00' N. lat., 119°21.40' W. long.;

(107) 34°01.49' N. lat., 119°21.40' W. long.; and

(108) 34°01.41' N. lat., 119°20.61' W. long.

(xvii) The 30–fm (55–m) depth contour used around southern Channel Islands off the State of California is

defined by straight lines around each island/seamount connecting all of the following points in the order stated:

(A) Santa Catalina Island

(1) 33°19.13' N. lat., 118°18.04' W. long.;

(2) 33°18.32' N. lat., 118°18.20' W. long.;

(3) 33°17.82' N. lat., 118°18.73' W. long.;

(4) 33°17.54' N. lat., 118°19.52' W. long.;

(5) 33°17.99' N. lat., 118°21.71' W. long.;

(6) 33°18.48' N. lat., 118°22.82' W. long.;

(7) 33°18.77' N. lat., 118°26.95' W. long.;

(8) 33°19.69' N. lat., 118°28.87' W. long.;

(9) 33°20.53' N. lat., 118°30.52' W. long.;

(10) 33°20.46' N. lat., 118°31.47' W. long.;

(11) 33°20.98' N. lat., 118°31.39' W. long.;

(12) 33°20.81' N. lat., 118°30.49' W. long.;

(13) 33°21.38' N. lat., 118°30.07' W. long.;

(14) 33°23.12' N. lat., 118°29.31' W. long.;

(15) 33°24.95' N. lat., 118°29.70' W. long.;

(16) 33°25.39' N. lat., 118°30.50' W. long.;

(17) 33°25.21' N. lat., 118°30.79' W. long.;

(18) 33°25.65' N. lat., 118°31.60' W. long.;

(19) 33°25.65' N. lat., 118°32.04' W. long.;

(20) 33°25.94' N. lat., 118°32.96' W. long.;

(21) 33°25.86' N. lat., 118°33.49' W. long.;

(22) 33°26.06' N. lat., 118°34.12' W. long.;

(23) 33°28.28' N. lat., 118°36.60' W. long.;

(24) 33°28.83' N. lat., 118°36.42' W. long.;

(25) 33°28.72' N. lat., 118°34.93' W. long.;

(26) 33°28.71' N. lat., 118°33.61' W. long.;

(27) 33°28.81' N. lat., 118°32.95' W. long.;

(28) 33°28.73' N. lat., 118°32.07' W. long.;

(29) 33°27.55' N. lat., 118°30.14' W. long.;

(30) 33°27.86' N. lat., 118°29.41' W. long.;

(31) 33°26.98' N. lat., 118°29.06' W. long.;

(32) 33°26.96' N. lat., 118°28.58' W. long.;

(33) 33°26.76' N. lat., 118°28.40' W. long.;

(34) 33°26.52' N. lat., 118°27.66' W. long.;

(35) 33°26.31' N. lat., 118°27.41' W. long.;

(36) 33°25.09' N. lat., 118°23.13' W. long.;

(37) 33°24.80' N. lat., 118°22.86' W. long.;

(38) 33°24.60' N. lat., 118°22.02' W. long.;

(39) 33°22.82' N. lat., 118°21.04' W. long.;

(40) 33°20.23' N. lat., 118°18.45' W. long.; and

(41) 33°19.13' N. lat., 118°18.04' W. long.

(B) San Clemente Island

(1) 33°03.37' N. lat., 118°37.76' W. long.;

(2) 33°02.72' N. lat., 118°38.12' W. long.;

(3) 33°02.18' N. lat., 118°37.46' W. long.;

(4) 33°00.66' N. lat., 118°37.36' W. long.;

(5) 33°00.08' N. lat., 118°36.94' W. long.;

(6) 33°00.11' N. lat., 118°36.00' W. long.;

(7) 32°58.02' N. lat., 118°35.41' W. long.;

(8) 32°56.00' N. lat., 118°33.59' W. long.;

(9) 32°54.76' N. lat., 118°33.58' W. long.;

(10) 32°53.97' N. lat., 118°32.45' W. long.;

(11) 32°51.18' N. lat., 118°30.83' W. long.;

(12) 32°50.00' N. lat., 118°29.68' W. long.;

(13) 32°49.72' N. lat., 118°28.33' W. long.;

(14) 32°47.88' N. lat., 118°26.09' W. long.;

(15) 32°47.03' N. lat., 118°25.73' W. long.;

(16) 32°47.28' N. lat., 118°24.83' W. long.;

(17) 32°48.12' N. lat., 118°24.33' W. long.;

(18) 32°48.74' N. lat., 118°23.39' W. long.;

(19) 32°48.69' N. lat., 118°21.75' W. long.;

(20) 32°49.06' N. lat., 118°20.53' W. long.;

(21) 32°50.28' N. lat., 118°21.09' W. long.;

(22) 32°51.73' N. lat., 118°23.86' W. long.;

(23) 32°52.79' N. lat., 118°25.08' W. long.;

(24) 32°54.03' N. lat., 118°26.83' W. long.;

(25) 32°54.07' N. lat., 118°27.55' W. long.;

(26) 32°55.49' N. lat., 118°29.04' W. long.;

(27) 32°59.58'N. lat., 118°32.51' W.
long.;
(28) 32°59.89'N. lat., 118°32.52' W.
long.;
(29) 33°00.29'N. lat., 118°32.73' W.
long.;
(30) 33°00.85'N. lat., 118°33.05' W.
long.;

(31) 33°01.07'N. lat., 118°33.64' W.
long.;
(32) 33°02.09'N. lat., 118°35.35' W.
long.;
(33) 33°02.61'N. lat., 118°36.96' W.
long.; and
(34) 33°03.37'N. lat., 118°37.76' W.
long.

* * * * *

6. On page 11221, in section IV.,
under B. Limited Entry Fishery, Table 4
(South) is revised to read as follows:

* * * * *

BILLING CODE 3510-22-S

Table 4 (South). Trip Limits for Limited Entry Fixed Gear South of 40°10' N. Latitude^{1/}

Other Limits and Requirements Apply -- Read Sections IV. A. and B.
NMFS Actions before using this table

effective 9/1/03

		JUL-AUG	SEP-OCT	NOV-DEC
Rockfish Conservation Area^{7/} (RCA):				
40°10' - 34°27' N. lat.		20 fm - 150 fm		
South of 34°27' N. lat.		20 fm - 150 fm (also applies around islands) (See footnote 8 for description of Pt. Fermin/Newport South Jetty open area)	30 fm - 150 fm (also applies around islands)	
1 Minor slope rockfish^{4/}				
2 40°10' - 38° N. lat.		No more than 25% of weight of sablefish landed/ trip		1,800 lb/ 2 months
3 South of 38° N. lat.		30,000 lb/ 2 months		
4 Splitnose				
5 40°10' - 38° N. lat.		1,800 lb/ 2 months		
6 South of 38° N. lat.		20,000 lb/ 2 months		
7 Sablefish				
8 40°10' - 36° N. lat.		300 lb/ day, or 1 landing per week of up to 800 lb, not to exceed 3,200 lb/ 2 months		
9 South of 36° N. lat.		350 lb/ day, or 1 landing per week of up to 1,050 lb		
10 Longspine thornyhead		9,000 lb/ 2 months		
11 Shortspine thornyhead		2,000 lb/ 2 months		
12 Dover sole		5,000 lb/ month		
13 Arrowtooth flounder		When fishing for Pacific sanddabs, vessels using hook-and-line gear with no more than 12 hooks per line, using hooks no larger than "Number 2" hooks, which measure 11 mm (0.44 inches) point to shank, and up to 1 lb (0.45 kg) of weight per line are not subject to the RCAs.		
14 Petrale sole				
15 Rex sole				
16 All other flatfish^{2/}				
17 Whiting^{3/}		10,000 lb/ trip		
18 Minor shelf rockfish, widow, and yellowtail rockfish^{4/}		250 lb/ 2 months	200 lb/ 2 months	100 lb/ 2 months
19 Canary rockfish		CLOSED ^{5/}		
20 Yelloweye rockfish		CLOSED ^{5/}		
21 Cowcod		CLOSED ^{5/}		
22 Bocaccio		CLOSED ^{5/}		
23 Minor nearshore rockfish				
24 Shallow nearshore		400 lb/ 2 months	300 lb/ 2 months	200 lb/ 2 months
25 Deeper nearshore		500 lb/ 2 months	300 lb/ 2 months	200 lb/ 2 months
26 California scorpionfish		800 lb/ 2 months	CLOSED ^{5/}	
27 Lingcod^{6/}		400 lb/ month, when nearshore open		CLOSED ^{5/}
28 Other fish^{8/}		Not limited		

Table 4 (South) continued

1/ "South" means 40°10' N. lat. to the U.S.-Mexico border. 40°10' N. lat. is about 20 nm south of Cape Mendocino, CA.

2/ "Other flatfish" means all flatfish at 50 CFR 660.302 except those in this Table 4 with species specific management measures, including trip limits.

3/ The whiting "per trip" limit in the Eureka area shoreward of 100 fm is 10,000 lb/ trip throughout the year. Outside Eureka area, the 20,000 lb/ trip limit applies. See IV. B.(3).

4/ Chilipepper rockfish is included in the trip limits for minor shelf rockfish and POP is included in the trip limits for minor slope rockfish.

5/ Closed means that it is prohibited to take and retain, possess, or land the designated species in the time or area indicated. See IV. A.(7).

6/ The minimum size limit for lingcod is 24 inches (61 cm) total length.

7/ The "Rockfish Conservation Area" is a gear and/or sector specific closed area generally described by depth contours but specifically defined by lat/long coordinates set out at IV. A.(19)(e) that may vary seasonally.

8/ Other fish are defined at 50 CFR 660.302, as those groundfish species or species groups for which there is no trip limit, size limit, quota, or harvest guideline.

9/ During July-August, between a line drawn due south from Point Fermin (33° 42' 30" N. lat.; 118° 17' 30" W. long.) and a line drawn due west from the Newport South Jetty (33° 35' 37" N. lat.; 117° 52' 50" W. long.), vessels fishing for all federal groundfish species, except lingcod and all rockfish other than California scorpionfish, with hook&line and/or trap (or pot) gear may operate from shore to a seaward boundary line which approximates 50 fm.

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

* * * * *

7. On page 11225, in section IV.,
under C. Trip Limits in the Open Access

Fishery, Table 5 (South) is revised to
read as follows:

Table 5 (South). 2003 Trip Limits for Open Access Gears South of 40°10' N. Latitude^{1/}

Other Limits and Requirements Apply -- Read Sections IV. A. and C.
NMFS Actions before using this table

effective 9/1/03

		JUL-AUG	SEP-OCT	NOV-DEC
Rockfish Conservation Area^{7/} (RCA):				
40°10' - 34°27' N. lat.		20 fm - 150 fm		
South of 34°27' N. lat.		20 fm - 150 fm (also applies around islands) (See footnote 8 for description of Pt. Fermin/Newport South Jetty open area)	30 fm - 150 fm (also applies around islands)	
1	Minor slope rockfish^{2/}			
2	40°10' - 38° N. lat.	Per trip, no more than 25% of weight of the sablefish landed		
3	South of 38° N. lat.	10,000 lb/ 2 months		
4	Splitnose	200 lb/ month		
5	Sablefish			
6	40°10' - 36° N. lat.	300 lb/ day, or 1 landing per week of up to 800 lb, not to exceed 3,200 lb/ 2 months		
7	South of 36° N. lat.	350 lb/ day, or 1 landing per week of up to 1,050 lb		
8	Thornyheads			
9	40°10' - 34°27' N. lat.	CLOSED ^{5/}		
10	South of 34°27' N. lat.	50 lb/ day, no more than 2,000 lb/ 2 months		
11	Dover sole	3,000 lb/month, no more than 300 lb of which may be species other than Pacific sanddabs. When fishing for Pacific sanddabs, vessels using hook-and-line gear with no more than 12 hooks per line, using hooks no larger than "Number 2" hooks, which measure 11 mm (0.44 inches) point to shank, and up to 1 lb of weight per line are not subject to the RCAs.		
12	Arrowtooth flounder			
13	Petrals sole			
14	Rex sole			
15	All other flatfish^{3/}			
16	Whiting	300 lb/ month		
17	Minor shelf rockfish, widow and chilipepper rockfish^{2/}	250 lb/ 2 months	200 lb/ 2 months	100 lb/ 2 months
18	Canary rockfish	CLOSED ^{5/}		
19	Yelloweye rockfish	CLOSED ^{5/}		
20	Cowcod	CLOSED ^{5/}		
21	Bocaccio	CLOSED ^{5/}		

Table 5 (South) continued

22	Minor nearshore rockfish			
23	Shallow nearshore	400 lb/ 2 months	300 lb/ 2 months	200 lb/ 2 months
24	Deeper nearshore	500 lb/ 2 months	300 lb/ 2 months	200 lb/ 2 months
25	California scorpionfish	800 lb/ 2 months	CLOSED ^{5/}	
26	Lingcod ^{4/}	300 lb/ month, when nearshore open		CLOSED ^{5/}
27	Other Fish ^{6/}	Not limited		
28	PINK SHRIMP EXEMPTED TRAWL GEAR (not subject to RCAs)			
29	South	<p>Effective April 1 - October 31, 2003: Groundfish 500 lb/day, multiplied by the number of days of the trip, not to exceed 1,500 lb/trip. The following sublimits also apply and are counted toward the overall 500 lb/day and 1,500 lb/trip groundfish limits: lingcod 300 lb/ month (minimum 24 inch size limit); sablefish 2,000 lb/ month; canary, thornyheads and yelloweye rockfish are PROHIBITED. All other groundfish species taken are managed under the overall 500 lb/day and 1,500 lb/trip groundfish limits. Landings of these species count toward the per day and per trip groundfish limits and do not have species-specific limits. The amount of groundfish landed may not exceed the amount of pink shrimp landed.</p>		
30	PRAWN AND, SOUTH OF 38°57'30" N. LAT., CALIFORNIA HALIBUT AND SEA CUCUMBER EXEMPTED TRAWL			
31	EXEMPTED TRAWL Rockfish Conservation Area^{7/} (RCA):			
32	40°10' - 38° N. lat.	60 fm - 200 fm		
33	38° - 34°27' N. lat.	60 fm - 200 fm		
34	South of 34°27' N. lat.	100 fm - 200 fm along the mainland coast; shoreline - 200 fm around islands		
35		<p>Groundfish 300 lb/trip. Trip limits in this table also apply and are counted toward the 300 lb groundfish per trip limit. The amount of groundfish landed may not exceed the amount of the target species landed, except that the amount of spiny dogfish landed may exceed the amount of target species landed. Spiny dogfish are limited by the 300 lb/trip overall groundfish limit. The daily trip limits for sablefish coastwide and thornyheads south of Pt. Conception and the overall groundfish "per trip" limit may not be multiplied by the number of days of the trip. Vessels participating in the California halibut fishery south of 38°57'30" N. lat. are allowed to (1) land up to 100 lb/day of groundfish without the ratio requirement, provided that at least one California halibut is landed and (2) land up to 3,000 lb/month of flatfish, no more than 300 lb of which may be species other than Pacific sanddabs, sand sole, starry flounder, rock sole, curlfin sole, or California scorpionfish (California scorpionfish is also subject to the trip limits and closures in line 25.)</p>		

Table 5 (South) continued

- 1/ "South" means 40°10' N. lat. to the U.S.-Mexico border. 40°10' N. lat. is about 20 nm south of Cape Mendocino, CA.
- 2/ Yellowtail rockfish is included in the trip limits for minor shelf rockfish and POP is included in the trip limits for minor slope rockfish.
- 3/ "Other flatfish" means all flatfish at 50 CFR 660.302 except those in this Table 5 with species specific management measures, including trip limits.
- 4/ The size limit for lingcod is 24 inches (61 cm) total length.
- 5/ Closed means that it is prohibited to take and retain, possess, or land the designated species in the time or area indicated. See IV. A.(7).
- 6/ Other fish are defined at 50 CFR 660.302, as those groundfish species or species groups for which there is no trip limit, size limit, quota, or harvest guideline.
- 7/ The "Rockfish Conservation Area" is a gear and/or sector specific closed area generally described by depth contours, but specifically defined by lat./long. coordinates set out at IV. A.(19)(e), that may vary seasonally.
- 8/ During July-August, between a line drawn due south from Point Fermin (33° 42' 30" N. lat.; 118° 17' 30" W. long.) and a line drawn due west from the Newport South Jetty (33° 35' 37" N. lat.; 117° 52' 50" W. long.), vessels fishing for all federal groundfish species, except lingcod and all rockfish other than California scorpionfish, with hook&line and/or trap (or pot) gear may operate from shore to a seaward boundary line which approximates 50 fm.

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

BILLING CODE 3510-22-C

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8. On page 11227, in section IV., under D. Recreational Fishery, paragraph (3)(b)(i)(B) is revised and paragraph (3)(b)(i)(C) is added to read as follows:

* * * * *

(3) * * *

(b) * * *

(i) *Closed Areas.*—* * *

(B) *Between 40°10' N. lat. and 34°27' N. lat.*, recreational fishing for all groundfish, including lingcod, is prohibited seaward of the 20-fm (37-m) depth contour, except that recreational fishing for sanddabs is permitted seaward of the 20-fm (37-m) depth contour subject to the provisions in paragraph IV.D.(3)(iv).

(C) *South of 34°27' N. lat.*, recreational fishing for all groundfish, including lingcod, is prohibited seaward of a boundary line approximating the 30-fm (55-m) depth contour along the mainland coast and along islands and offshore seamounts (except in the CCA where fishing is prohibited seaward of the 20-fm (37-m) depth contour in paragraph (A) of this section), except that recreational fishing for sanddabs is permitted seaward of the 30-fm (55-m) depth contour subject to the provisions in paragraph IV.D.(3)(iv). Coordinates for the boundary line approximating the 30-fm (55-m) depth contour are listed in sections IV.A.(19)(e)(xv) through (xvii).

* * * * *

9. On page 11227, in section IV., under D. Recreational Fishery, paragraph (3)(b)(ii)(A) is revised and the

second paragraph (3)(b)(ii)(B) is corrected to read (3)(b)(ii)(D) as follows:

* * * * *

(3) * * *

(b) * * *

(ii) *RCG Complex.* * * *

(A) *Seasons.* South of 40°10' N. lat., recreational fishing for the RCG Complex is open from July 1 through December 31 (i.e., it's closed from January 1 through June 30). When recreational fishing for the RCG Complex is open, it is permitted only inside the 20-fm (37-m) depth contour between 40°10' N. lat. and 34°27' N. lat. and inside a boundary line approximating the 30-fm (55-m) depth contour south of 34°27' N. lat., subject to the bag limits in paragraph (B) of this section. Coordinates for the boundary line approximating the 30-fm (55-m) depth contour are listed in sections IV.A.(19)(e)(xv) through (xvii).

* * * * *

10. On page 11227, in section IV., under D. Recreational Fishery, paragraphs (3)(b)(iii)(A) and (3)(b)(iv)(A) are revised and the second paragraph (3)(b)(iv) is corrected to read (3)(b)(v) and is revised as follows:

* * * * *

(3) * * *

(b) * * *

(iii) *California scorpionfish.* * * *

(A) *Seasons.* South of 40°10' N. lat., recreational fishing for California scorpionfish is closed from March 1 through June 30 (i.e., the California scorpionfish season is open during January-February and during July-December). When recreational fishing for California scorpionfish is open, it is

permitted only inside the 20-fm (37-m) depth contour between 40°10' N. lat. and 34°27' N. lat., subject to the bag limits in paragraph (B) of this section. South of 34°27' N. lat., when recreational fishing for California scorpionfish is open, it is permitted only inside a boundary line approximating the 30-fm (55-m) depth contour (except at Huntington Flats between a line drawn due south from Point Fermin (33°42'30" N. lat.; 118°17'30" W. long.) and a line drawn due west from the Newport South Jetty (33°35'37" N. lat.; 117°52'50" W. long.)) recreational fishing for California scorpionfish may occur from shore to a boundary line approximating 50-fm (91-m) during July-August, subject to the bag limits in paragraph (B) of this section. Coordinates for the boundary line approximating the 30-fm (55-m) depth contour are listed in sections IV.A.(19)(e)(xv) through (xvii).

* * * * *

(iv) *Lingcod.*—(A) *Seasons.* South of 40°10' N. lat., recreational fishing for lingcod is open July 1 through December 31. When recreational fishing for lingcod is open in the south, it is permitted only inside the 20-fm (37-m) depth contour between 40°10' N. lat. and 34°27' N. lat. and inside a boundary line approximating the 30-fm (55-m) depth contour south of 34°27' N. lat., subject to the bag limits in paragraph (B) of this section. Coordinates for the boundary line approximating the 30-fm (55-m) depth contour are listed in sections IV.A.(19)(e)(xv) through (xvii).

* * * * *

(v) *Sanddabs*. South of 40°10' N. lat., recreational fishing for sanddabs is permitted both inshore of and within the closed areas, (i.e., recreational fishing for sanddabs is permitted in all areas south of 40°10' N. lat.). Recreational fishing for sanddabs is permitted seaward of the 20–fm (37–m) depth contour between 40°10' N. lat. and 34°27' N. lat. and seaward of a boundary line approximating the 30–fm (55–m) depth contour south of 34°27' N. lat., subject to a limit of up to 12–hooks, “Number 2” or smaller, which measure 11 mm (0.44 inches) point to shank, and up to 2 lb (0.91 kg) of weight per line. There is no bag limit, season, or size limit for sanddabs, however, it is prohibited to fillet sanddabs at sea.

* * * * *

Classification

These actions are authorized by the Magnuson-Stevens Act, and are based on the most recent data available. The aggregate data upon which these actions are based are available for public inspection at the Office of the Administrator, Northwest Region, NMFS, (see **ADDRESSES**) during business hours.

The Assistant Administrator for Fisheries (AA), NMFS, finds good cause to waive the requirement to provide prior notice and opportunity for public comment on this action pursuant to 5 U.S.C. 553(b)(3)(B), because providing prior notice and opportunity for comment would be impracticable. It would be impracticable because the next cumulative trip limit period for the Pacific Coast groundfish fishery begins September 1, 2003, and affording prior notice and opportunity for public comment would delay implementation of this action to after the start of the cumulative limit period. The Pacific Coast groundfish commercial fishery is managed by trip limits and area closures, most of which are based on a 2–month cumulative period (January–February, March–April, May–June, July–August, September–October, November–December). If this action is not implemented by the beginning of the next cumulative trip limit period (September 1, 2003), fishers would be unnecessarily restricted from accessing the increased area available to fishing in southern California. In addition, data for management in both the commercial and recreational fisheries lines up with these 2 month cumulative periods. If management actions are changed during a cumulative limit period, it may complicate analysis of the data by making it more difficult to determine how management measures influence data results.

There was not adequate time between when new scientific information became available for decision-making and when drafting and reviewing the regulatory package, including the environmental analysis, was complete for prior notice and opportunity for public comment. The new stock assessment for bocaccio, showing an increased biomass and higher recruitment than previously predicted, was released in May 2003. This new scientific information was then presented to the Pacific Council as a tool for decision-making at their June 16–20, 2003 meeting in Foster City, CA. While new stock assessments are generally reserved for setting the harvest levels for the following annual management cycle, 2004 in this case, the Pacific Council recommended the new information on the status of bocaccio be used for inseason management of the fishery in 2003. In 2003, groundfish fisheries coastwide have been severely restricted by large areas closed to fishing. The Pacific Council, at its June meeting, decided to use the new information on bocaccio to provide some relief to the commercial non-trawl and recreational fisheries in southern California by moving the boundary line from 20–fm (37–m) to 30–fm (55–m) south of 34°27' N. lat. to the U.S./Mexico border. Moving the boundary line in this area made additional area in the ocean available for fishing. Because this new management measure recommended by the Pacific Council had not been previously analyzed in an environmental assessment, as required under the National Environmental Policy Act to determine potential impacts to the environment, an EA/RIR was prepared for this action following the June Council meeting. In addition to developing further data for analysis for the EA/RIR after the June Council meeting, CDFG had to develop coordinates approximating the 30–fm (55–m) depth contour. Between the approximately 2 months from the Pacific Council meeting decision to implementation of the recommendation, there was a tight time schedule to gather further information and complete the EA/RIR and regulatory package that did not allow for adequate time for prior notice and opportunity for comment.

Moving the boundary line will relieve restrictions by opening an area that was previously closed, thereby providing greater harvest opportunities than were previously scheduled for the remainder of the year. Thus, they are not subject to a 30–day delay in effectiveness under 5 U.S.C. 553(d)(1).

The AA also finds good cause to waive the requirement to provide prior notice and opportunity for public comment on this correction¹ pursuant to 5 U.S.C. 553(b)(3)(B), because providing prior notice and opportunity for comment would be impracticable. It would be impracticable because the next cumulative trip limit period for the Pacific Coast groundfish fishery begins on September 1, 2003, and affording prior notice and opportunity for public comment would result in revisions to an RCA boundary in the middle of a cumulative limit period. Revising an RCA boundary in the middle of a cumulative limit period makes that boundary more difficult to understand for the public and for enforcement agents, ultimately impeding the agency's function of managing fisheries to approach without exceeding the OYs for federally managed species. Because the Pacific Coast groundfish fishery is managed by trip limits and area closures, most of which are based on a 2–month cumulative period (January–February, March–April, May–June, July–August, September–October, November–December), this correction should be implemented by the beginning of the next cumulative trip limit period (September 1, 2003) to prevent confusion amidst the public. The corrections in this rule will allow the groundfish trawl fleet to fish in areas that would otherwise be closed. Accordingly, the corrections relieve a restriction, and therefore, pursuant to 5 U.S.C. 553(d)(1), this rule is not subject to a 30 day delay in effectiveness. These actions are taken under the authority of 50 CFR 660.323(b)(1).

This emergency rule has been determined to be not significant for purposes of Executive Order 12866.

This emergency rule is exempt from the procedures of the Regulatory Flexibility Act because this rule is

¹ In addition to the changes described earlier for the emergency rule, this action would correct the 200–fm (366–m) depth contour coastwide RCA boundary to ensure that the series of coordinates describing that contour are better aligned to the actual 200–fm depth contour. This action would also clarify in the trip limit tables that RCA boundaries apply to fishing occurring in waters surrounding islands off California, and it would clarify which islands and seamounts belong to what island groups referenced in the regulations. At present, portions of the 200–fm (366–m) depth contour coordinates are more closely aligned with the 300–fm (549–m) depth contour, placing an unnecessary restriction on fishery participants. The trip limit table clarification is needed to ensure that the regulations are better understood by the public, and to better protect overfished species as soon as possible. The clarification of which islands and seamounts belong to what island groups referenced in the regulations is a minor correction to existing regulations (essentially a housekeeping change) and has no effect on the fisheries.

issued without opportunity for prior public notice and comment.

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

Dated: August 29, 2003.

Rebecca Lent,

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

[FR Doc. 03-22669 Filed 9-2-03; 4:58 pm]

BILLING CODE 3510-22-S

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 679

[Docket No. 021122286-3036-02; I.D. 082803D]

Fisheries of the Exclusive Economic Zone Off Alaska; Pollock in Statistical Area 610 of the Gulf of Alaska

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

ACTION: Closure.

SUMMARY: NMFS is prohibiting directed fishing for pollock in Statistical Area 610 of the Gulf of Alaska (GOA). This action is necessary to prevent exceeding the C season allowance of the pollock total allowable catch (TAC) for Statistical Area 610 of the GOA.

DATES: Effective 1200 hrs, Alaska local time (A.l.t.), August 30, 2003, through 1200 hrs, A.l.t., September 15, 2003.

FOR FURTHER INFORMATION CONTACT: Josh Keaton, 907-586-7228.

SUPPLEMENTARY INFORMATION: NMFS manages the groundfish fishery in the GOA exclusive economic zone according to the Fishery Management Plan for Groundfish of the Gulf of Alaska (FMP) prepared by the North Pacific Fishery Management Council under authority of the Magnuson-Stevens Fishery Conservation and Management Act. Regulations governing fishing by U.S. vessels in accordance with the FMP appear at subpart H of 50 CFR part 600 and 50 CFR part 679.

The C season allowance of the pollock TAC in Statistical Area 610 of the GOA is 5,500 metric tons (mt) as established by the final 2003 harvest specifications for groundfish of the GOA (68 FR 9924, March 3, 2003). In accordance with § 679.20(a)(5)(iii)(B), the Administrator, Alaska Region, NMFS, (Regional Administrator) hereby increases the C season pollock TAC by 6 mt, the amount of the A and B season pollock allowance in Statistical Area 610 that was not

previously taken in the A and B seasons and split equally between the C and D seasons. The revised C season allowance of pollock TAC in Statistical Area 610 is therefore 5,506 mt (5,500 mt plus 6 mt).

In accordance with § 679.20(d)(1)(i), the Regional Administrator has determined that the revised C season allowance of the pollock TAC in Statistical Area 610 has been reached. Therefore, the Regional Administrator is establishing a directed fishing allowance of 5,456 mt, and is setting aside the remaining 50 mt as bycatch to support other anticipated groundfish fisheries. In accordance with § 679.20(d)(1)(iii), the Regional Administrator finds that this directed fishing allowance will soon be reached. Consequently, NMFS is prohibiting directed fishing for pollock in Statistical Area 610 of the GOA.

Maximum retainable amounts may be found in the regulations at § 679.20(e) and (f).

Classification

This action responds to the best available information recently obtained from the fishery. The Assistant Administrator for Fisheries, NOAA (AA), finds good cause to waive the requirement to provide prior notice and opportunity for public comment pursuant to the authority set forth at 5 U.S.C. 553(b)(B) as such requirement is contrary to the public interest. This requirement is contrary to the public interest as it would delay the closure of the fishery, lead to exceeding the C season TAC in Statistical Area 610, and therefore reduce the public's ability to use and enjoy the fishery resource.

The AA also finds good cause to waive the 30-day delay in the effective date of this action under 5 U.S.C. 553(d)(3). This finding is based upon the reasons provided above for waiver of prior notice and opportunity for public comment.

This action is required by § 679.20 and is exempt from review under Executive Order 12866.

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

Dated: August 28, 2003.

John H. Dunnigan,

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

[FR Doc. 03-22562 Filed 8-29-03; 3:25 pm]

BILLING CODE 3510-22-S

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 679

[Docket No. 021122286-3036-02; I.D. 082803B]

Fisheries of the Exclusive Economic Zone Off Alaska; Pollock in Statistical Area 620 of the Gulf of Alaska

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

ACTION: Closure.

SUMMARY: NMFS is prohibiting directed fishing for pollock in Statistical Area 620 of the Gulf of Alaska (GOA). This action is necessary to prevent exceeding the C season allowance of the pollock total allowable catch (TAC) for Statistical Area 620 of the GOA.

DATES: Effective 1200 hrs, Alaska local time (A.l.t.), August 30, 2003, through 1200 hrs, A.l.t., September 15, 2003.

FOR FURTHER INFORMATION CONTACT: Josh Keaton, 907-586-7228.

SUPPLEMENTARY INFORMATION: NMFS manages the groundfish fishery in the GOA exclusive economic zone according to the Fishery Management Plan for Groundfish of the Gulf of Alaska (FMP) prepared by the North Pacific Fishery Management Council under authority of the Magnuson-Stevens Fishery Conservation and Management Act. Regulations governing fishing by U.S. vessels in accordance with the FMP appear at subpart H of 50 CFR part 600 and 50 CFR part 679.

The C season allowance of the pollock TAC in Statistical Area 620 of the GOA is 2,686 metric tons (mt) as established by the final 2003 harvest specifications for groundfish of the GOA (68 FR 9924, March 3, 2003). In accordance with § 679.20(a)(5)(iii)(B), the Administrator, Alaska Region, NMFS, (Regional Administrator) hereby reduces the C season pollock TAC by 820 mt, the amount of harvest previously taken in excess of the A and B season pollock allowances in Statistical Area 620 and split equally between the C and D seasons. The revised C season allowance of pollock TAC in Statistical Area 620 is therefore 1,866 mt (2,686 mt minus 820 mt).

In accordance with § 679.20(d)(1)(i), the Regional Administrator has determined that the revised C season allowance of the pollock TAC in Statistical Area 620 has been reached. Therefore, the Regional Administrator is