■ 12. Remove and reserve Table 50 to part 679.

[FR Doc. 2013–13196 Filed 6–3–13; 8:45 am]

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 622

[Docket No. 120718255-3500-02]

RIN 0648-BC38

Amendment 4 to the Corals and Reef Associated Plants and Invertebrates Fishery Management Plan of Puerto Rico and the U.S. Virgin Islands; Seagrass Management

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

ACTION: Final rule.

SUMMARY: NMFS issues this final rule to implement Amendment 4 to the Corals and Reef Associated Plants and Invertebrates Fishery Management Plan (FMP) of Puerto Rico and the U.S. Virgin Islands (USVI) (Coral FMP), as prepared and submitted by the Caribbean Fishery Management Council (Council). This final rule removes seagrass species from the Coral FMP. The purpose of this rule and Amendment 4 to the Coral FMP is to address the future management of seagrasses in the U.S. Caribbean exclusive economic zone (EEZ) in accordance with the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act).

DATES: This rule is effective July 5, 2013.

ADDRESSES: Electronic copies of Amendment 4 to the Coral FMP, which include an Environmental Assessment, a Regulatory Flexibility Act analysis, a regulatory impact review, and a fishery impact statement, may be obtained from the Southeast Regional Office Web site at: http://sero.nmfs.noaa.gov/index.html.

FOR FURTHER INFORMATION CONTACT:

Maria del Mar Lopez, Southeast Regional Office, NMFS, telephone: 727– 824–5305, or email: Maria.Lopez@noaa.gov.

SUPPLEMENTARY INFORMATION: Seagrasses in the U.S. Caribbean EEZ are managed under the Coral FMP. The Coral FMP was prepared by the Council and is implemented under the authority of the

Magnuson-Stevens Act by regulations at 50 CFR part 622.

On February 25, 2013, NMFS published a notice of availability for Amendment 4 and requested comments (78 FR 12703). On March 6, 2013, NMFS published a proposed rule for Amendment 4 to the Coral FMP and requested public comments (78 FR 14503). The proposed rule and Amendment 4 to the Coral FMP outline the rationale for the actions contained in this final rule. Amendment 4 to the Coral FMP was approved by the Secretary of Commerce on May 23, 2013. A summary of the actions implemented by this final rule is provided below.

This final rule removes seagrass species from the Coral FMP. The Council determined that Federal management of these seagrass species is unnecessary because there is no known harvest of seagrasses, and these species occur predominantly in Puerto Rico commonwealth and USVI territorial waters (state waters). In addition, seagrasses are designated as essential fish habitat (EFH) for stocks within the four Council FMPs (Queen Conch Resources of Puerto Rico and the USVI, Reef Fish Fishery of Puerto Rico and the USVI, Spiny Lobster Fishery of Puerto Rico and the USVI, and Coral) and as habitat areas of particular concern (HAPC) within special areas in state waters, and will continue to be protected by these designations.

Other Changes Contained in This Final Rule

In 50 CFR part 622, Appendix A, NMFS removes the text regarding aquarium trade species as being in the "data collection" category in the Coral FMP and the Reef Fish Fishery of Puerto Rico and the USVI FMP (Table 1 and Table 2).

NMFS has also determined that the description of waypoints B and C in the Puerto Rico Management Area (in Table 1) and waypoints B and C in the St. Thomas/St. John Management Area (in Table 3), as well as the boundary line that connects these two waypoints, were incorrectly described in the final rule for the 2010 Caribbean ACL Amendment. NMFS removes the description for points B and C in Appendix E, and maintains just the waypoints because they are sufficient descriptions of the boundary in those instances. NMFS also revises the description of the boundary line that connects waypoints B and C in Appendix E to be "the 3-nautical mile Territorial boundary of the St. Thomas/ St. John island group" instead of "the EEZ/Territorial boundary," to be

consistent with the Council's intent for the specification of these Caribbean island management areas. Additionally, NMFS has determined that two boundary lines, one in the St. Croix Management Area (in Table 2) and one in the St. Thomas/St. John Management Area (in Table 3), were incorrectly described as the "EEZ/Territorial boundary" and are revised to "International/EEZ boundary." These revisions are consistent with the Council's intent for the specification of these Caribbean island management areas.

Comments and Responses

NMFS received a total of three comments on Amendment 4 to the Coral FMP and the proposed rule. A Federal agency had no comments on the actions in Amendment 4 to the Coral FMP. One comment was unrelated to the actions in Amendment 4 to the Coral FMP. The specific comment related to the actions contained in the amendment or the proposed rule is summarized and responded to below.

Comment: Seagrasses are important fish breeding habitat and in addition to being protected from harvest, they should also be protected from physical damage (*e.g.*, sand harvesting, anchoring, mooring, traps).

Response: NMFS agrees that seagrasses are important fish habitats. However, because there is no known direct harvest of seagrasses and these species occur predominately in state waters, the Council determined that Federal management of these species would serve no useful purpose. That decision does not mean that seagrasses are unprotected. Seagrass habitat is already protected by EFH and HAPC designations in the four Caribbean Fishery Management Council FMPs (Queen Conch Resources of Puerto Rico and the USVI, Reef Fish Fishery of Puerto Rico and the USVI, Spiny Lobster Fishery of Puerto Rico and the USVI, and Coral). This rule will not affect those EFH and HAPC designations. To the extent that seagrasses are present in Federal waters, this habitat is protected by anchoring restrictions in some areas and yearround prohibitions on the use of pots, traps, bottom longlines, gillnets, or trammel nets in Federal closed areas. Other management measures, such as the prohibition on the use of chemicals, plant or plant-derived toxins, and explosives to harvest reef-associated species, as well as restricting to handheld dip nets and slurp guns the allowable gear for collecting marine aquarium fishes, provide direct and indirect physical benefits to the seagrass habitat by protecting it from the adverse effects of specific fishing gear.

Changes From the Proposed Rule

In 50 CFR Part 622 Appendix A Tables 1 and 2, NMFS has identified several species names that contained misspellings. These misspellings are corrected in this final rule.

Classification

The Regional Administrator, Southeast Region, NMFS, has determined that the actions contained in this final rule are consistent with Amendment 4 to the Coral FMP, the Magnuson-Stevens Act and other applicable law.

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

The Chief Counsel for Regulation of the Department of Commerce certified to the Chief Counsel for Advocacy of the Small Business Administration during the proposed rule stage that this action would not have a significant economic impact on a substantial number of small entities. The factual basis for this certification was published in the proposed rule and is not repeated here. No comments were received regarding the certification and NMFS has not received any new information that would affect its determination. No changes to the final rule were made in response to public comments. As a result, a regulatory flexibility analysis was not required and none was prepared.

List of Subjects in 50 CFR Part 622

Fisheries, Fishing, Puerto Rico, Seagrass, Virgin Islands.

Dated: May 30, 2013.

Alan D. Risenhoover,

Director, Office of Sustainable Fisheries, performing the functions and duties of the Deputy Assistant Administrator for Regulatory Programs, National Marine Fisheries Service.

For the reasons set out in the preamble, 50 CFR Part 622 is amended as follows:

PART 622—FISHERIES OF THE CARIBBEAN, GULF, AND SOUTH **ATLANTIC**

■ 1. The authority citation for part 622 continues to read as follows:

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

■ 2. In Appendix A to part 622, Tables 1 and 2 are revised to read as follows:

Appendix A to Part 622—Species

Table 1 of Appendix A to Part 622-

Caribbean Coral Reef Resources I. Coelenterates—Phylum Coelenterata A. Hydrocorals—Člass Hydrozoa 1. Hydroids—Order Anthoathecata Family Milleporidae Millepora spp., Fire corals Family Stylasteridae Stylaster roseus, Rose lace corals B. Anthozoans—Class Anthozoa 1. Soft corals—Order Alcyonacea Family Anthothelidae Erythropodium caribaeorum, Encrusting gorgonian Iciligorgia schrammi, Deepwater sea fan Family Briareidae Briareum asbestinum, Corky sea finger

Family Clavulariidae Carijoa riisei

Telesto spp. 2. Gorgonian corals—Order Gorgonacea Family Ellisellidae *ElliseĬla* spp., Sea whips Family Gorgoniidae Gorgonia flabellum, Venus sea fan

G. mariae, Wide-mesh sea fan G. ventalina, Common sea fan

Pseudopterogorgia acerosa, Sea plume P. albatrossae P. americana, Slimy sea plume

P. bipinnata, Bipinnate plume P. rigida

Pterogorgia anceps, Angular sea whip P. citrina, Yellow sea whip

Family Plexauridae Eunicea calyculata, Warty sea rod E. clavigera

E. fusca, Doughnut sea rod

E. knighti E. laciniata

E. laxispica E. mammosa, Swollen-knob

E. succinea, Shelf-knob sea rod

E. touneforti Muricea atlantica

M. elongata, Orange spiny rod M. laxa, Delicate spiny rod

M. muricata, Spiny sea fan

M. pinnata, Long spine sea fan Muriceopsis spp.

M. flavida, Rough sea plume

M. sulphurea

Plexaura flexuosa, Bent sea rod P. homomalla, Black sea rod

Plexaurella dichotoma, Slit-pore sea rod

P. fusifera P. grandiflora

P. grisea

P. nutans, Giant slit-pore Pseudoplexaura crucis

P. flagellosa

porosa, Porous sea rod

P. wagenaari

3. Hard Corals—Order Scleractinia

Family Acroporidae

Acropora cervicornis, Staghorn coral

A. palmata, Elkhorn coral

A. prolifera, Fused staghorn

Family Agaricidae

Agaricia agaricites, Lettuce leaf coral

A. fragilis, Fragile saucer

A. lamarcki, Lamarck's sheet

A. tenuifolia, Thin leaf lettuce

Leptoseris cucullata, Sunray lettuce Family Astrocoeniidae

Stephanocoenia michelinii, Blushing star

Family Caryophylliidae

Eusmilia fastigiata, Flower coral Tubastrea aurea, Cup coral

Family Faviidae

Cladocora arbuscula. Tube coral Colpophyllia natans, Boulder coral Diploria clivosa, Knobby brain coral

D. labyrinthiformis, Grooved brain D. strigosa, Symmetrical brain

Favia fragum, Golfball coral

Manicina areolata, Rose coral M. mayori, Tortugas rose coral

Montastrea annularis, Boulder star coral

M. cavernosa, Great star coral

Solenastrea bournoni, Smooth star coral

Family Meandrinidae

Dendrogyra cylindrus, Pillar coral Dichocoenia stellaris, Pancake star

D. stokesi, Elliptical star

Meandrina meandrites, Maze coral

Family Mussidae

Isophyllastrea rigida, Rough star coral Isophyllia sinuosa, Sinuous cactus

Mussa angulosa, Large flower coral Mycetophyllia aliciae, Thin fungus coral

M. danae, Fat fungus coral M. ferox, Grooved fungus M. lamarckiana, Fungus coral

Scolymia cubensis, Artichoke coral

S. lacera, Solitary disk Family Oculinidae

Oculina diffusa, Ivory bush coral

Family Pocilloporidae

Madracis decactis, Ten-ray star coral

M. mirabilis, Yellow pencil

Family Poritidae

Porites astreoides, Mustard hill coral

P. branneri, Blue crust coral P. divaricata, Small finger coral

P. porites, Finger coral Family Rhizangiidae

Astrangia solitaria, Dwarf cup coral Phyllangia americana, Hidden cup coral

Family Siderastreidae

Siderastrea radians, Lesser starlet

S. siderea, Massive starlet

4. Black Corals—Order Antipatharia Antipathes spp., Bushy black coral Stichopathes spp., Wire coral

II. [Reserved]

Aquarium Trade Species in the Caribbean Coral FMP

I. Sponges—Phylum Porifera

A. Demosponges—Class Demospongiae Amphimedon compressa, Erect rope sponge

Chondrilla nucula, Chicken liver sponge

Cinachyrella alloclada Geodia neptuni, Potato sponge

Haliclona spp., Finger sponge Myriastra spp.

Niphates digitalis, Pink vase sponge

N. erecta, Lavender rope sponge Spinosella plicifera

S. vaginalis

Tethya crypta

II. Coelenterates—Phylum Coelenterata A. Anthozoans—Cľass Anthozoa

1. Anemones—Order Actiniaria Aiptasia tagetes, Pale anemone Bartholomea annulata, Corkscrew

anemone

Condylactis gigantea, Giant pink-tipped anemone

Heteractis lucida, Knobby anemone Lebrunia spp., Staghorn anemone Stichodactyla helianthus, Sun anemone 2. Colonial Anemones—Order Zoanthidea Zoanthus spp., Sea mat 3. False Corals—Order Corallimorpharia Discosoma spp. (formerly Rhodactis), False coral

Ricordea florida, Florida false coral III. Annelid Worms—Phylum Annelida A. Polychaetes—Class Polychaeta Family Sabellidae, Feather duster worms Sabellastarte spp., Tube worms S. magnifica, Magnificent duster Family Serpulidae

Spirobranchus giganteus, Christmas tree

IV. Mollusks—Phylum Mollusca A. Gastropods—Class Gastropoda Family Elysiidae Tridachia crispata, Lettuce sea slug Family Olividae Oliva reticularis, Netted olive Family Ovulidae Cyphoma gibbosum, Flamingo tongue B. Bivalves—Class Bivalvia Family Limidae Lima spp., Fileclams *L. scabra,* Rough fileclam Family Spondylidae Spondylus americanus, Atlantic thorny

C. Čephalopods—Class Cephalopoda 1. Octopuses—Order Octopoda Family Octopodidae

Octopus spp. (except the Common octopus, O. vulgaris)

V. Arthropods—Phylum Arthropoda A. Crustaceans—Subphylum Crustacea 1. Decapods—Order Decapoda Family Alpheidae Alpheus armatus, Snapping shrimp Family Diogenidae Paguristes spp., Hermit crabs P. cadenati, Red reef hermit Family Grapsidae Percnon gibbesi, Nimble spray crab Family Hippolytidae Lysmata spp., Peppermint shrimp Thor amboinensis, Anemone shrimp Family Majidae, Coral crabs Mithrax spp., Clinging crabs M. cinctimanus, Banded clinging M. sculptus, Green clinging Stenorhynchus seticornis, Yellowline Family Palaemonida

Periclimenes spp., Cleaner shrimp Family Squillidae, Mantis crabs Gonodactylus spp. Lysiosquilla spp. Family Stenopodidae, Coral shrimp Stenopus hispidus, Banded shrimp S. scutellatus, Golden shrimp

VI. Echinoderms—Phylum Echinodermata A. Feather stars—Class Crinoidea Analcidometra armata, Swimming crinoid Davidaster spp., Crinoids Nemaster spp., Crinoids B. Sea stars—Class Asteroidea Astropecten spp., Sand stars *Linckia guildingii,* Common comet star Ophidiaster guildingii, Comet star Oreaster reticulatus, Cushion sea star C. Brittle and basket stars—Class Ophiuroidea

Astrophyton muricatum, Giant basket star Ophiocoma spp., Brittlestars Ophioderma spp., Brittlestars O. rubicundum, Ruby brittlestar D. Sea Urchins—Class Echinoidea Diadema antillarum, Long-spined urchin Echinometra spp., Purple urchin Eucidaris tribuloides, Pencil urchin Lytechinus spp., Pin cushion urchin Tripneustes ventricosus, Sea egg E. Sea Cucumbers—Class Holothuroidea *Holothuria* spp., Sea cucumbers VII. Chordates—Phylum Chordata A. Tunicates—Subphylum Urochordata

Table 2 of Appendix A to Part 622— Caribbean Reef Fish

Lutjanidae—Snappers Unit 1 Black snapper, Apsilus dentatus Blackfin snapper, Lutjanus buccanella Silk snapper, Lutjanus vivanus Vermilion snapper, Rhomboplites aurorubens

Wenchman, Pristipomoides aquilonaris Unit 2

Cardinal, Pristipomoides macrophthalmus Queen snapper, Etelis oculatus

Gray snapper, Lutjanus griseus Lane snapper, Lutjanus synagris Mutton snapper, *Lutjanus analis* Dog snapper, Lutjanus jocu Schoolmaster, Lutjanus apodus Mahogany snapper, Lutjanus mahogoni Unit 4

Yellowtail snapper, Ocyurus chrysurus Serranidae—Sea basses and Groupers Unit 1

Nassau Grouper, Epinephelus striatus

Goliath grouper, Epinephelus itajara Unit 3

Coney, Epinephelus fulvus Graysby, Epinephelus cruentatus Red hind, *Epinephelus guttatus* Rock hind, Epinephelus adscensionis

Black grouper, Mycteroperca bonaci Red grouper, Epinephelus morio Tiger grouper, Mycteroperca tigris Yellowfin grouper, Mycteroperca venenosa Unit 5

Misty grouper, Epinephelus mystacinus Yellowedge grouper, Epinephelus flavolimbatus

Haemulidae—Grunts

White grunt, Haemulon plumierii Margate, Haemulon album Tomtate, Haemulon aurolineatum Bluestriped grunt, Haemulon sciurus French grunt, Haemulon flavolineatum Porkfish, Anisotremus virginicus Mullidae—Goatfishes

Spotted goatfish, *Pseudupeneus maculatus* Yellow goatfish, Mulloidichthys martinicus

Sparidae—Porgies
Jolthead porgy, Calamus bajonado Sea bream, Archosargus rhomboidalis Sheepshead porgy, Calamus penna Pluma, Calamus pennatula

Holocentridae—Squirrelfishes Blackbar soldierfish, Myripristis jacobus Bigeve, Priacanthus arenatus Longspine squirrelfish, Holocentrus rufus Squirrelfish, Holocentrus adscensionis

Malacanthidae—Tilefishes Blackline tilefish, Caulolatilus cyanops Sand tilefish, Malacanthus plumieri Carangidae—Jacks Blue runner, *Caranx crysos* Horse-eye jack, Caranx latus Black jack, Caranx lugubris Almaco jack, Seriola rivoliana Bar jack, Caranx ruber Greater amberjack, Seriola dumerili Yellow jack, Ćaranx bartholomaei

Scaridae—Parrotfishes Blue parrotfish, Scarus coeruleus Midnight parrotfish, Scarus coelestinus Princess parrotfish, Scarus taeniopterus Queen parrotfish, Scarus vetula Rainbow parrotfish, Scarus guacamaia Redfin parrotfish, Sparisoma rubripinne Redtail parrotfish, Sparisoma chrysopterum

Stoplight parrotfish, Sparisoma viride Redband parrotfish, Sparisoma aurofrenatum

Striped parrotfish, Scarus croicensis Acanthuridae—Surgeonfishes Blue tang, Acanthurus coeruleus Ocean surgeonfish, Acanthurus bahianus Doctorfish, Acanthurus chirurgus

Balistidae—Triggerfishes Ocean triggerfish, Canthidermis sufflamen Queen triggerfish, Balistes vetula Sargassum triggerfish, Xanthichthys ringens

Monacanthidae—Filefishes Scrawled filefish, Aluterus scriptus Whitespotted filefish, Cantherhines macrocerus

Black durgon, Melichthys niger Ostraciidae—Boxfishes

Honeycomb cowfish, Lactophrys polygonia Scrawled cowfish, Lactophrys quadricornis Trunkfish, Lactophrys trigonus Spotted trunkfish, Lactophrys bicaudalis

Smooth trunkfish, Lactophrys triqueter Labridae—Wrasses

Hogfish, Lachnolaimus maximus Puddingwife, Halichoeres radiatus Spanish hogfish, Bodianus rufus Pomacanthidae—Angelfishes

Queen angelfish, Holacanthus ciliaris Gray angelfish, Pomacanthus arcuatus French angelfish, Pomacanthus paru Aquarium Trade Species in the Caribbean

Reef Fish FMP:

Frogfish, Antennarius spp. Flamefish, Apogon maculatus Conchfish, Astrapogon stellatus Redlip blenny, *Ophioblennius atlanticus* Peacock flounder, Bothus lunatus Longsnout butterflyfish, Chaetodon aculeatus

Foureye butterflyfish, Chaetodon capistratus

Spotfin butterflyfish, Chaetodon ocellatus Banded butterflyfish, Chaetodon striatus Redspotted hawkfish, Amblycirrhitus pinos Flying gurnard, Dactylopterus volitans Atlantic spadefish, Chaetodipterus faber Neon goby, Gobiosoma oceanops Rusty goby, Priolepis hipoliti Royal gramma, Gramma loreto Creole wrasse, Clepticus parrae Yellowcheek wrasse, Halichoeres

cvanocephalus Yellowhead wrasse, Halichoeres garnoti Clown wrasse, Halichoeres maculipinna Beaugregory, Pomacentrus leucostictus

Bicolor damselfish, Pomacentrus partitus

Pearly razorfish, Hemipteronotus novacula Green razorfish, Hemipteronotus splendens Bluehead wrasse, Thalassoma bifasciatum Chain moray, Echidna catenata Green moray, Gymnothorax funebris Goldentail moray, Gymnothorax miliaris Batfish, Ogcocephalus spp. Goldspotted eel, Myrichthys ocellatus Yellowhead jawfish, Opistognathus aurifrons
Dusky jawfish, Opistognathus whitehursti Cherubfish, Centropyge argi Rock beauty, Holacanthus tricolor Sergeant major, Abudefduf saxatilis

Yellowtail damselfish, *Microspathodon chrysurus* Dusky damselfish, *Pomacentrus fuscus*

Blue chromis, Chromis cyanea

Sunshinefish, Chromis insolata

Threespot damselfish, Pomacentrus planifrons
Glasseye snapper, Priacanthus cruentatus
High-hat, Equetus acuminatus
Jackknife-fish, Equetus lanceolatus
Spotted drum, Equetus punctatus
Scorpaenidae—Scorpionfishes
Butter hamlet, Hypoplectrus unicolor
Swissguard basslet, Liopropoma rubre

Orangeback bass, Serranus annularis Lantern bass, Serranus baldwini Tobaccofish, Serranus tabacarius Harlequin bass, Serranus tigrinus Chalk bass, Serranus tortugarum Caribbean tonguefish, Symphurus arawak Seahorses, Hippocampus spp.

Greater soapfish, Rypticus saponaceus

Pipefishes, Syngnathus spp. Sand diver, Synodus intermedius Sharpnose puffer, Canthigaster rostrata Porcupinefish, Diodon hystrix

* * * * * *

3. Appendix E to part 622 is revised

to read as follows:

Appendix E to Part 622—Caribbean Island/Island Group Management Areas

Table 1 of Appendix E to Part 622— Coordinates of the Puerto Rico Management Area.

The Puerto Rico management area is bounded by rhumb lines connecting, in order, the following points.

Point	North latitude	West longitude
A (intersects with the International/EEZ boundary)	19°37′29″ 18°25′46.3015″	65°20′57″ 65°06′31.866″
island group to Point C. C D	18°13′59.0606″ 18°01′16.9636″ 17°30′00.000″ 16°02′53.5812″	65°05′33.058″ 64°57′38.817″ 65°20′00.1716″ 65°20′00.1716″
E		
national/EEZ boundary to Point A. A (intersects with the International/EEZ boundary)	19°37′29″	65°20′57″

Table 2 of Appendix E to Part 622— Coordinates of the St. Croix Management Area.

The St. Croix management area is bounded by rhumb lines connecting, in order, the following points.

Point	North latitude	West longitude
G	18°03′03″	64°38′03″
F	16°02′53.5812″ 17°30′00.000″	65°20′00.1716″ 65°20′00.1716″
D	18°01′16.9636″ 18°03′03″	64°57′38.817″ 64°38′03″

Table 3 of Appendix E to Part 622— Coordinates of the St. Thomas/St. John Management Area.

The St. Thomas/St. John management area is bounded by rhumb lines

connecting, in order, the following points.

Point	North latitude	West longitude
(19°37′29″	65°20′57″
From Point A, proceed southeasterly along the International/EEZ boundary to Point G. G	18°03′03″	64°38′03″
D	18°01′16.9636″ 18°13′59.0606″	64°57′38.817″ 65°05′33.058″
C	16-13 59.0000	65-05 33.056
island group to Point B. B	18°25′46.3015″	65°06′31.866″
A (intersects with the International/EEZ boundary)	19°37′29″	65°20′57″

[FR Doc. 2013–13194 Filed 6–3–13; 8:45 am] **BILLING CODE 3510–22–P**

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 622

[Docket No. 121004516-3498-02] RIN 0648-BC64

Fisheries of the Caribbean, Gulf of Mexico, and South Atlantic; Reef Fish Fishery of the Gulf of Mexico; Gag Management Measures

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

ACTION: Final rule.

SUMMARY: NMFS implements management measures described in a framework action to the Fishery Management Plan for the Reef Fish Resources of the Gulf of Mexico (FMP), as prepared by the Gulf of Mexico Fishery Management Council (Council). This final rule establishes a closure date for the 2013 recreational sector for the harvest of gag based on the projected annual catch target (ACT), and reduces the geographic extent of the recreational shallow-water grouper (SWG) fixed seasonal closure. In the Gulf of Mexico (Gulf), SWG consists of gag, red grouper, black grouper, scamp, vellowfin grouper, and yellowmouth grouper.

The purpose of this rule is to help achieve optimum yield (OY) for the Gulf gag and other SWG resources and prevent overfishing from the stocks in the SWG complex.

DATES: This rule is effective July 5, 2013

ADDRESSES: Electronic copies of the framework action, which includes an environmental assessment, regulatory impact review, and Regulatory Flexibility Act analysis, may be obtained from the Southeast Regional Office Web site at http://sero.nmfs.noaa.gov/sf/ GrouperSnapperandReefFish.htm.

FOR FURTHER INFORMATION CONTACT:

Peter Hood, Southeast Regional Office, NMFS, telephone 727–824–5305; email: Peter.Hood@noaa.gov.

SUPPLEMENTARY INFORMATION: The reef fish fishery of the Gulf includes SWG and is managed under the FMP. The FMP was prepared by the Council and is implemented through regulations at 50 CFR part 622 under the authority of

the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act).

On February 21, 2013, NMFS published a proposed rule for the framework action and requested public comments (78 FR 12012). The proposed rule and the framework action outline the rationale for the actions contained in this final rule. A summary of the actions implemented by this final rule are provided below.

This final rule: (1) Establishes a closure date for the recreational sector for the harvest of gag based on when the ACT is projected to be reached, rather than closing on November 1, 2013, as prescribed under current regulations; and (2) modifies the geographic extent of the recreational SWG fixed seasonal closure, which occurs from February 1 through March 31, each year, to allow recreational SWG fishing within Federal waters shoreward of the 20-fathom boundary during the closure. Both measures are intended to prevent overfishing of gag. However, while the second measure will reduce restrictions on fishermen wanting to harvest SWG in nearshore waters during the closure, the reduction in the geographic extent of the closure still provides some spawning season protection for several SWG species, but provides a better opportunity for the recreational sector to achieve OY from the stocks in the SWG complex in the Gulf.

Management Measures Contained in This Final Rule

Recreational Gag Fishing Season

The recreational gag fishing season opens on July 1, each year. Currently, the season closes on November 1, each year, and remains closed until the following July. This final rule sets the closure date of the recreational sector for gag based on when the ACT is projected to be reached. NMFS will monitor recreational gag landings inseason and if NMFS projects the recreational gag ACL will be reached before the expected ACT closure date, NMFS may publish a different closure date in the **Federal Register**.

Given a 2013 ACT of 1.287 million lb (0.584 million kg), gutted weight, and assuming compatible state regulations, NMFS projected at the time of the proposed rule that the recreational gag fishing season would remain open until sometime between November 11 and December 3, 2013. In 2013, four Gulf coast counties in Florida established recreational gag fishing seasons in state waters that are inconsistent with the 2013 Federal season. All other Gulf coast counties are consistent with the

season for Federal waters. Therefore, the effect of these inconsistent seasons on gag harvest has been factored into projections of how long the Federal season may remain open based on the ACT.

Using updated landings data, NMFS now projects the ACT for the recreational sector for gag will be reached on December 3, 2013.

Therefore, the recreational sector for gag will open at 12:01 a.m., local time, on July 1, 2013, and close at 12:01 a.m., local time, December 3, 2013, unless NMFS determines, using in-season landings data, that the ACL will be reached before December 3, 2013, at which time NMFS will publish a new closure date in the **Federal Register**.

During the closure, the bag and possession limit of gag in or from the Gulf exclusive economic zone (EEZ) is zero. For persons in the Gulf on board a vessel for which a valid Federal charter vessel/headboat permit for Gulf reef fish has been issued, this bag and possession limit applies without regard to where such species were harvested, *i.e.* in state or Federal waters. The recreational sector for gag will reopen on July 1, 2014, the start of the 2014 recreational fishing season.

Recreational SWG Fixed Seasonal Closure

This final rule modifies the geographic extent of the February 1 through March 31 recreational SWG fixed seasonal closure, so that it applies only to Federal waters seaward of the 20-fathom boundary as established by the coordinates in 50 CFR 622.34(d). This modification will continue to provide protection for spawning gag as well as for other SWG species that spawn in waters deeper than 20 fathoms in February and March, while allowing fishermen to harvest SWG shoreward of the 20-fathom contour. The coordinates of the boundary follow the 20-fathom reef fish bottom longline boundary from the Florida Keys north and west to Cape San Blas, as specified in Table 1 of Appendix B to 50 CFR Part 622. However, where the longline boundary moves out to 50 fathoms west of Cape San Blas, this rule establishes new 20fathom boundary coordinates for waters off Cape San Blas to the U.S. and Mexico border.

Comments and Reponses

NMFS received a total of 23 individual comments on the framework action and the proposed rule. Seven individual comments supported all or a part of the rule. One Federal agency indicated they had no objection to the framework action or the rule. The