

TABLE 2 OF APPENDIX B TO PART 622—SEAWARD COORDINATES OF THE STRESSED AREA—Continued

Point number and reference location <sup>1</sup>	North lat.	West long.
10 Seaward limit of State and Federal Reef Fish Management Boundary east of Cape St. George. Then westerly along the seaward limit of State and Federal Reef Fish Management Boundary to:	29°35.5' .....	84°38.6'
11 Seaward limit of State and Federal Reef Fish Management Boundary south of Cape San Blas.	29°32.2' .....	85°27.1'
12 Southwest of Cape San Blas .....	29°30.5' .....	85°52.0'
13 Off St. Andrew Bay .....	29°53.0' .....	86°10.0'
14 De Soto Canyon .....	30°06.0' .....	86°55.0'
15 South of Florida and Alabama border .....	29°34.5' .....	87°38.0'
16 Off Mobile Bay .....	29°41.0' .....	88°00.0'
17 South of Alabama and Mississippi border .....	30°01.5' .....	88°23.7'
18 Horn and Chandeleur Islands .....	30°01.5' .....	88°39.8' at State and Federal Reef Fish Management Boundary
Then southerly along the seaward limit of State and Federal Reef Fish Management Boundary to:		
19 Seaward limit of State and Federal Reef Fish Management Boundary off Chandeleur Islands.	29°50.8' .....	88°39.07' at State and Federal Reef Fish Management Boundary
20 Chandeleur Islands .....	29°35.5' .....	88°37.0'
21 Seaward limit of State and Federal Reef Fish Management Boundary off North Pass of Mississippi River.	29°21.0' .....	88°54.43' at State and Federal Reef Fish Management Boundary
Then southerly and westerly along the seaward limit of State and Federal Reef Fish Management Boundary to:		
22 Seaward limit of State and Federal Reef Fish Management Boundary off Southwest Pass of Mississippi River.	29°01.3' .....	89°34.67' at State and Federal Reef Fish Management Boundary
23 Seaward limit of the State and Federal Reef Fish Management Boundary west of Mississippi River.	29°5.24' at State and Federal Reef Fish Management Boundary.	89°41.0'
Then westerly along the seaward limit of the State and Federal Reef Fish Management Boundary to:		
24 Seaward limit of State and Federal Reef Fish Management Boundary south of Grand Isle.	29°3.03' at State and Federal Reef Fish Management Boundary.	89°56.0'
25 Quick flashing horn buoy south of Isles Dernieres .....	28°32.5' .....	90°42.0'
26 Southeast of Calcasieu Pass .....	29°10.0' .....	92°37.0'
27 South of Sabine Pass—10 fathoms .....	29°09.0' .....	93°41.0'
28 South of Sabine Pass—30 fathoms .....	28°21.5' .....	93°28.0'
29 East of Aransas Pass .....	27°49.0' .....	96°19.5'
30 East of Baffin Bay .....	27°12.0' .....	96°51.0'
31 Northeast of Port Mansfield .....	26°46.5' .....	96°52.0'
32 Northeast of Port Isabel .....	26°21.5' .....	96°35.0'
33 U.S. and Mexico EEZ boundary .....	26°00.5' .....	96°36.0'
Then westerly along U.S. and Mexico EEZ boundary to seaward limit of the State and Federal Reef Fish Management Boundary		

<sup>1</sup> Nearest identifiable landfall, boundary, navigational aid, or submarine area.

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## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### 50 CFR Part 648

[Docket No. 200402-0097]

RIN 0648-BI31

### Fisheries of the Northeastern United States; Atlantic Deep-Sea Red Crab Fishery; 2020 Atlantic Deep-Sea Red Crab Specifications

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and

Atmospheric Administration (NOAA), Commerce.

**ACTION:** Final specifications.

**SUMMARY:** We are approving specifications for the 2020 Atlantic deep-sea red crab fishery, including an annual catch limit and total allowable landings limit and are clarifying the specifications process. This action establishes the allowable 2020 harvest levels, consistent with the Atlantic Deep-Sea Red Crab Fishery Management Plan. This action is necessary to establish allowable red crab harvest levels that will prevent overfishing.

**DATES:** The final specifications for the 2020 Atlantic deep-sea red crab fishery

are effective May 14, 2020, through February 28, 2021.

**ADDRESSES:** Copies of the supplemental environmental assessment, including the Regulatory Flexibility Act Analysis and other supporting documents for the specifications, are available from Thomas A. Nies, Executive Director, New England Fishery Management Council, 50 Water Street, Mill 2, Newburyport, MA 01950 or at <https://www.nefmc.org/library/2020-2023-red-crab-specifications>.

**FOR FURTHER INFORMATION CONTACT:** Allison Murphy, Fishery Policy Analyst, (978) 281-9122.

#### SUPPLEMENTARY INFORMATION:

##### Background

The Atlantic deep-sea red crab fishery is managed by the New England Fishery Management Council (Council). The Atlantic Deep-Sea Red Crab Fishery Management Plan (FMP) includes a specification process that requires the Council to recommend, on a triennial basis, an acceptable biological catch (ABC), an annual catch limit (ACL), and total allowable landings (TAL). The Council's Scientific and Statistical Committee (SSC) provides a recommendation to the Council for the ABC. The Council makes a recommendation to us that cannot exceed the ABC recommendation of its SSC.

##### Final Specifications

The biological and management reference points currently in the FMP are used to determine whether overfishing is occurring or if the stock is overfished. There is insufficient information on the species to establish the maximum sustainable yield, optimum yield, or overfishing limit. The ABC is defined in terms of landings instead of total catch because there is insufficient information to estimate dead discards of red crab. We are approving the Council recommended specifications for the 2020 fishing year that establish a 2,000-mt ABC, ACL, and TAL.

At the end of each fishing year, we evaluate catch information and determine if the quota has been exceeded. If a quota is exceeded, the regulations at 50 CFR 648.262(b) require a pound-for-pound reduction of the quota in a subsequent fishing year. We would publish a notice in the **Federal Register** of any revisions to the projected specifications if an overage occurs. Based on the performance of the 2019 red crab fishery, no adjustment are necessary for fishing year 2020. We will provide notice of the final 2021–2023

quotas and any necessary reductions prior to the start of each respective fishing year.

##### Regulatory Clarifications

We are making two regulatory clarifications based on Council recommendations. First, we are changing the red crab specifications cycle from 3 to 4 years. The Northeast Region Coordinating Council, consisting of the New England and Mid-Atlantic Fishery Management Councils, the Atlantic States Marine Fisheries Commission, NMFS Greater Atlantic Regional Fisheries Office, and Northeast Fisheries Science Center, changed the Atlantic deep-sea red crab assessment from a 3-year to a 4-year cycle. Consequently, the Council sought to align the specifications cycle with the new 4-year assessment cycle. This rule approves changing the specifications cycle to 4 years.

Second, under the authority of section 305(d) to the Magnuson-Stevens Act, in compliance with Executive Order 13771, and at the recommendation of the Council, we are removing the requirements for the Red Crab Plan Development Team (PDT) to meet annually and for the Red Crab Committee to meet before forwarding actions to the Council. Requiring the PDT to meet annually to review the status of the fishery is duplicative and unnecessary. We must monitor fishery catch throughout the year to determine if an accountability measure is necessary. Accountability measures for the fishery require that we close the directed fishery if the TAL has been harvested and implement a pound-for-pound reduction in a subsequent fishing year if an overage occurs. We would publish a notice in the **Federal Register** of any revisions to these proposed specifications if an overage occurs. Requiring the PDT to review this information would duplicate NMFS effort. Additionally, for the past several specifications cycles, the PDT has forwarded recommendations directly to the Council. This rule proposes to streamline the Council process by removing the requirement for the Red Crab Committee to meet.

##### Comments and Responses

The public comment period for the proposed rule (85 FR 9717; February 20, 2020) ended on March 6, 2020. No comments were received on the proposed rule.

##### Changes From the Proposed Rule

There are no changes from the proposed rule.

##### Classification

Pursuant to section 304(b)(1)(A) of the Magnuson-Stevens Act, the NMFS Assistant Administrator has determined that this final rule is consistent with the Atlantic Deep-Sea Red Crab FMP, other provisions of the Magnuson-Stevens Act, and other applicable law.

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

This final rule is considered an Executive Order 13771 deregulatory action.

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

This action does not contain a collection of information requirement for purposes of the Paperwork Reduction Act.

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

Dated: April 2, 2020.

**Samuel D. Rauch III,**  
Deputy Assistant Administrator for  
Regulatory Programs, National Marine  
Fisheries Service.

For the reasons set out in the preamble, 50 CFR part 648 is amended as follows:

#### PART 648—FISHERIES OF THE NORTHEASTERN UNITED STATES

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

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

■ 2. In § 648.260:

- a. Revise paragraph (a) introductory text, paragraphs (a)(1) through (3);
- b. Remove the paragraph heading from paragraph (a)(6); and
- c. Revise paragraph (b).

The revisions read as follows:

##### § 648.260 Specifications.

(a) *Review and specifications process.* The Council, the Red Crab Plan Development Team (PDT), and the Red Crab Advisory Panel shall monitor the status of the red crab fishery and resource.

(1) The Red Crab PDT shall meet at least once every 4 years, or as directed by the Council, to review Stock Assessment reports and generate a

Fishery Evaluation (SAFE) Report, described in paragraph (b) of this section, to review the status of the stock and the fishery. Based on such review, the PDT shall provide a report to the Council on any changes or new information about the red crab stock and/or fishery, and it shall recommend whether the specifications for the upcoming year(s) need to be modified. At a minimum, this review shall include a review of at least the following data, if available: Commercial catch data; current estimates of fishing mortality and catch-per-unit-effort (CPUE); discards; stock status; recent estimates of recruitment; virtual population analysis results and other estimates of stock size; sea sampling, port sampling, and survey data or, if sea sampling data are unavailable, length frequency information from port sampling and/or surveys; impact of other fisheries on the mortality of red crabs; and any other relevant information.

(2) If new and/or additional information becomes available, the Red Crab PDT shall consider it during this review. Based on this review, the Red

Crab PDT shall provide guidance to the Council regarding the need to adjust measures in the Red Crab FMP to better achieve the FMP's objectives. After considering guidance, the Council may submit to NMFS its recommendations for changes to management measures, as appropriate, through the specifications process described in this section, the framework process specified in § 648.261, or through an amendment to the FMP.

(3) Based on the review, described above, and/or the SAFE Report described in paragraph (b) of this section, recommendations for acceptable biological catch (ABC) from the Scientific and Statistical Committee (SSC), and any other relevant information, the Red Crab PDT shall recommend to the Council the following specifications for harvest of red crab: An ACL set less than or equal to ABC; and total allowable landings (TAL) necessary to meet the objectives of the FMP in each red crab fishing year, specified for a period of up to 4 fishing years.

\* \* \* \* \*

(b) *SAFE Report.* (1) The Red Crab PDT shall prepare a SAFE Report at least every 4 years. Based on the SAFE Report, the Red Crab PDT shall develop and present to the Council recommended specifications as defined in paragraph (a) of this section for up to 4 fishing years. The SAFE Report shall be the primary vehicle for the presentation of all updated biological and socio-economic information regarding the red crab fishery. The SAFE Report shall provide source data for any adjustments to the management measures that may be needed to continue to meet the goals and objectives of the FMP.

(2) In any year in which a SAFE Report is not completed by the Red Crab PDT, the review process described in paragraph (a) of this section shall be used to recommend any necessary adjustments to specifications and/or management measures in the FMP.

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