Further information

# SUBSTITUTES THAT ARE ACCEPTABLE SUBJECT TO USE CONDITIONS Use conditions

| 2 400   | Caponiaio  | 200.0.0                               |  | T dittion information  |
|---|--|---------------------------------------|--|--|
| Household refrigerators, freezers, and combination refrigerators and freezers (New equipment only). | Isobutane (R-600a) Pro-<br>pane (R-<br>290) R-41A. | Acceptable subject to use conditions. | As of March 12, 2018:9 These refrigerants may be used only in new equipment designed specifically and clearly identified for the refrigerant (i.e., none of these substitutes may be used as a conversion or "retrofit" refrigerant for existing equipment designed for a different refrigerant).  These refrigerants may be used only in a refrigerator or freezer, or combination refrigerator and freezer, that meets all requirements listed in the 2nd edition of the Underwriters Laboratories (UL) Standard for Safety: Household and Similar Electrical Appliances—Safety—Part 2–24: Particular Requirements for Refrigerating Appliances, Ice-Cream Appliances and Ice-Makers, UL 60335–2–24, dated April 28, 2017. | Applicable OSHA requirements at 29 CFR part 1910 must be followed, including those at 29 CFR 1910.106 (flammable and combustible liquids), 1910.110 (storage and handling of liquefied petro-leum gases), 1910.157 (portable fire extinguishers), and 1910.1000 (toxic and hazardous substances). Proper ventilation should be maintained at all times during the manufacture and storage of equipment containing hydrocarbon refrigerants through adherence to good manufacturing practices as per 29 CFR 1910.106. If refrigerant levels in the air surrounding the equipment rise above one-fourth of the lower flammability limit, the space should be evacuated and re-entry should occur only after the space has been properly ventilated. Technicians and equipment manufacturers should wear appropriate personal protective equipment, including chemical goggles and protective gloves, when handling these refrigerants. Special care should be taken to avoid contact with the skin since these refrigerants, like many refrigerants, can cause freeze burns on the skin. A Class B dry powder type fire extinguisher should be kept nearby.  Technicians should only use spark-proof tools when working on refrigerants and freezers with these refrigerants.  Any recovery equipment used should be designed for flammable refrigerants. Any refrigerant releases should be in a well-ventilated area, such as outside of a building. Only technicians specifically trained in handling flammable refrigerants should service refrigerators and freezers containing these refrigerants. Technicians should gain an understanding of minimizing the risk of fire and the steps to use flammable refrigerants safely. |
|   |  |                                       |  |  |

Note: The use conditions in this appendix contain references to certain standards from Underwriters Laboratories Inc. (UL). The standards are incorporated by ref-

erence, and the referenced sections are made part of the regulations in part 82:

1. UL 471. Commercial Refrigerators and Freezers. 10th edition. Supplement SB: Requirements for Refrigerators and Freezers Employing a Flammable Refrigerant in the Refrigerating System. Underwriters Laboratories, Inc. November 24, 2010.

2. UL 484. Room Air Conditioners. 8th edition. Supplement SA: Requirements for Room Air Conditioners Employing a Flammable Refrigerant in the Refrigerating System and Appendices B through F. December 21, 2007, with changes through August 3, 2012.

3. UL 541. Refrigerated Vending Machines. 7th edition. Supplement SA: Requirements for Refrigerated Venders Employing a Flammable Refrigerant in the Refrigeration Control of the Control of the

3. UL 541. Refrigerated Vending Machines. 7th edition. Supplement SA: Requirements for Refrigerated Venders Employing a Flammable Hetrigerant in the Herrigerating System. December 30, 2011
4. UL Standard 60335–2–24. Standard for Safety: Requirements for Household and Similar Electrical Appliances,—Safety—Part 2–24: Particular Requirements for Refrigerating Appliances, loe-Cream Appliances and Ice-Makers, Second edition, dated April 28, 2017.

The Director of the Federal Register approves the incorporation by reference of the material under "Use Conditions" in the table "SUBSTITUTES THAT ARE AC-CEPTABLE SUBJECT TO USE CONDITIONS" (5 U.S.C. 552(a) and 1 CFR part 51). Copies of UL Standards 60335–2–24, 471, 484, and 541 may be purchased by mail at: COMM 2000, 151 Eastern Avenue, Bensenville, IL 60106; Email: orders@shopulstandards.com; Telephone: 1–888–853–3503 in the U.S. or Canada (other countries dial 1–415–352–2178); Internet address: http://www.shopulstandards.com/Catalog.aspx.

You may inspect a copy at U.S. EPA's Air Docket; EPA West Building, Room 3334; 1301 Constitution Ave. NW.; Washington, DC or at the National Archives and Records Administration (NARA). For questions regarding access to these standards, the telephone number of EPA'S Air Docket is 202–566–1742. For information on the availability of this material at NARA, call 202–741–6030, or go to: https://www.archives.gov/federal-register/cfr/ibr-locations.html.

[FR Doc. 2017-26085 Filed 12-8-17; 8:45 am]

BILLING CODE 6560-50-P

End-use

Substitute

<sup>9</sup> Prior to this date, manufacturers of new household refrigerants and freezers must comply with the use conditions in EPA's previous hydrocarbon refrigerants rules (76 FR 78832, December 20, 2011; 80 FR 19454, April 10, 2015), codified at 40 CFR part 82, Appendix R to subpart G, which include a charge limit of 57 grams for each separate refrigerant circuit and a requirement to meet Supplement SA to the UL 250 Standard, 10th

edition, for household refrigerators and freezers.

# **DEPARTMENT OF COMMERCE**

#### National Oceanic and Atmospheric Administration

50 CFR Part 665

[Docket No. 170120106-7999-01]

RIN 0648-XF186

# Pacific Island Fisheries: 2017 Annual **Catch Limits and Accountability** Measures

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

**ACTION:** Final specifications.

**SUMMARY:** In this final rule, NMFS specifies annual catch limits (ACLs) for Pacific Island crustacean, precious coral, and territorial bottomfish fisheries, and accountability measures (AMs) to correct or mitigate any overages of catch limits. The ACLs and AMs will be effective for fishing year 2017. Although the 2017 fishing year has nearly ended for most stocks, we will evaluate 2017 catches against these final ACLs when data become available in mid-2018. The proposed ACLs and AMs support the long-term sustainability of fishery resources of the U.S. Pacific Islands.

**DATES:** The final specifications are effective January 10, 2018. The final specifications are applicable from January 1, 2017, through December 31, 2017, except for precious coral fisheries, which are applicable from July 1, 2017, through June 30, 2018.

**ADDRESSES:** Copies of the Fishery Ecosystem Plans for the Hawaiian Archipelago, American Samoa, and the Northern Mariana Islands are available from the Western Pacific Fishery Management Council (Council), 1164 Bishop St., Suite 1400, Honolulu, HI 96813, tel 808-522-8220, fax 808-522-8226, or www.wpcouncil.org. Copies of the environmental analyses and other supporting documents for this action, identified by NOAA-NMFS-2017-0012, are available at http://www.regulations. gov/#!docketDetail;D=NOAA-NMFS-2017-0012, or from Michael D. Tosatto. Regional Administrator, NMFS Pacific Islands Region (PIR), 1845 Wasp Blvd. Bldg. 176, Honolulu, HI 96818.

**FOR FURTHER INFORMATION CONTACT:** Sarah Ellgen, NMFS PIR Sustainable Fisheries, 808–725–5173.

SUPPLEMENTARY INFORMATION: NMFS is specifying ACLs and AMs for the crustacean and precious corals MUS in American Samoa, Guam, the CNMI, and Hawaii, and the bottomfish MUS in American Samoa, Guam, and the CNMI for fishing year 2017. NMFS proposed these specifications on October 30, 2017 (82 FR 50112), and the final specifications do not differ from those proposed. The 2017 fishing year began on January 1 and ended on December 31, except for precious coral fisheries, which began on July 1, 2017, and ends on June 30, 2018. The final 2017 ACLs and AMs are identical to those that NMFS specified for 2016 (82 FR 18716, April 21, 2017).

The 2017 ACL for CNMI slipper lobsters is identical to the 2016 ACL, even though 2016 fishery data indicate that catch exceeded the 2016 ACL. For these lobsters, there is no estimate of the overfishing limit or maximum sustainable yield. Prior to 2016, there were only three years (2007–2009) of available catch information, so in 2014, the Council's Scientific and Statistical Committee recommended a proxy for

calculating the ACL for CNMI slipper lobsters. Using a catch-to-habitat proxy with data from the Hawaii slipper lobster fishery (the only area that has specifically documented harvesting of slipper lobsters) the Council recommended setting an ACL for CNMI slipper lobsters in 2016-2018 at the allowable biological catch (60 lb). At its June 2017 meeting, the Council reviewed the 2016 CNMI slipper lobster catch and noted that the 304 lb reported catch, combined with zero reported catch in the previous two years, resulted in a three-year average catch of 101 lb, which exceeded the ACL. The Council determined that the increase in reported catch was due to the Territory Science Initiative (a pilot program to improve commercial vendor reporting in the CNMI) and the associated improvements in catch reporting, not due to actual increase in harvest. The Council also concluded that, based on current stock data, the overage was not likely to have had an impact on stock sustainability or result in overfishing. The Council concluded that applying the 2016 AM (which would have reduced the 2017 ACL by the amount of the overage) was not necessary and, instead, recommended maintaining the 2017 CNMI slipper lobster ACL at 60 lb. The three-year average catch of the other fisheries identified in this action did not exceed their respective ACLs.

In this action, NMFS is not specifying 2017 ACLs for Hawaii Kona crab and Hawaii non-Deep 7 bottomfish, or coral reef ecosystem MUS in any island area. This is because NMFS has new information that requires additional environmental analyses to support the Council's ACL recommendations for those MUS. NMFS may propose those ACL specifications in a separate action(s). In addition, NMFS has already specified the 2017–2018 ACL and AM for Hawaii Deep 7 bottomfish (82 FR 29778, June 30, 2017).

NMFS is also not specifying ACLs for MUS that are currently subject to Federal fishing moratoria or prohibitions. They include all species of gold coral (78 FR 32181, May 29, 2013), the three Hawaii seamount groundfish, that is pelagic armorhead, alfonsin, and raftfish (75 FR 69015, November 10, 2010), and all species of deep-water precious corals at the Westpac Bed Refugia (75 FR 2198, January 14, 2010). The current prohibitions on fishing for these MUS serve as a functional equivalent of an ACL of zero.

Additionally, NMFS is not specifying ACLs for bottomfish, crustacean, precious coral, or coral reef ecosystem MUS identified in the Pacific Remote Islands Area (PRIA) FEP. This is because fishing is prohibited in the EEZ within 12 nm of emergent land, unless authorized by the U.S. Fish and Wildlife Service (USFWS), pending the USFWS sending NMFS fishery data during consultation with NMFS and the Council (78 FR 32996, June 3, 2013). To date, NMFS has not received fishery data that would support any such approvals. There is also no suitable habitat for these stocks beyond the 12nm no-fishing zone, except at Kingman Reef, where fishing for these resources does not occur. Therefore, the current prohibitions on fishing serve as the functional equivalent of an ACL of zero. However, NMFS will continue to monitor authorized fishing within the PRIA Monument in consultation with the U.S. Fish and Wildlife Service, and may develop additional fishing requirements, including monumentspecific catch limits for species that may require them.

NMFS is not specifying ACLs for pelagic MUS because we previously determined that pelagic species are subject to international fishery agreements or have a life cycle of approximately one year and, therefore, have statutory exceptions to the ACL requirements. In addition, NMFS specified the 2017–2018 ACL and AM for Hawaii Deep 7 bottomfish earlier this year (82 FR 29778, June 30, 2017).

#### 2017 Annual Catch Limits

Tables 1–4 specify the 2017 ACLs.

TABLE 1—AMERICAN SAMOA

| Fishery        | Management unit species                                | Proposed ACL specification (lb) |
|----------------|--|---------------------------------|
| Bottomfish     | Bottomfish multi-species stock complex                 | 106,000                         |
| Crustacean     | Deepwater shrimp                                       | 80,000                          |
|                | Spiny lobster  | 4,845                           |
|                | Slipper lobster  | 30                              |
|                | Kona crab  | 3,200                           |
| Precious Coral | Black coral  | 790                             |
|                | Precious corals in the American Samoa Exploratory Area | 2,205                           |

# TABLE 2—GUAM

| Fishery        | Management unit species   | Proposed ACL specification (lb)          |
|----------------|---|--|
| Bottomfish     | Bottomfish multi-species stock complex Deepwater shrimp Spiny lobster Slipper lobster | 66,000<br>48,488<br>3,135<br>20<br>1,900 |
| Precious Coral | Kona crab Black coral Precious corals in the Guam Exploratory Area                    | 700<br>2,205                             |

# TABLE 3—CNMI

| Fishery        | Management unit species   | Proposed ACL specification (lb)   |
|----------------|---|-----------------------------------|
| Bottomfish     | Bottomfish multi-species stock complex Deepwater shrimp Spiny lobster Slipper lobster | 228,000<br>275,570<br>7,410<br>60 |
| Precious Coral | Kona crab Black coral Precious corals in the CNMI Exploratory Area                    | 6,300<br>2,100<br>2,205           |

#### TABLE 4—HAWAII

| Fishery        | Management unit species                        | Proposed ACL specification (lb) |
|----------------|--|---------------------------------|
| Crustacean     | Deepwater shrimp                               | 250,773                         |
|                | Spiny lobster                                  | 15,000                          |
|                | Slipper lobster                                | 280                             |
| Precious Coral | Auau Channel black coral                       | 5,512                           |
|                | Makapuu Bed—Pink coral                         | 2,205                           |
|                | Makapuu Bed—Bamboo coral                       | 551                             |
|                | 180 Fathom Bank—Pink coral                     | 489                             |
|                | 180 Fathom Bank—Bamboo coral                   | 123                             |
|                | Brooks Bank—Pink coral                         | 979                             |
|                | Brooks Bank—Bamboo coral                       | 245                             |
|                | Kaena Point Bed—Pink coral                     | 148                             |
|                | Kaena Point Bed—Bamboo coral                   | 37                              |
|                | Keahole Bed—Pink coral                         | 148                             |
|                | Keahole Bed—Bamboo coral                       | 37                              |
|                | Precious corals in the Hawaii Exploratory Area | 2,205                           |

# **Accountability Measures**

Federal logbook entries and required catch reporting from fisheries in Federal waters are not sufficient to monitor and track catches towards the ACL specifications accurately. This is because most fishing for bottomfish, crustacean, precious coral, and coral reef ecosystem MUS occurs in state waters, generally 0-3 nm from shore. For these reasons, NMFS will apply a moving 3-year average catch to evaluate fishery performance against the ACLs. Specifically, NMFS and the Council will use the average catch during fishing year 2015, 2016, and 2017 to evaluate fishery performance against the appropriate 2017 ACL. At the end of each fishing year, the Council will review catches relative to each ACL. If

NMFS and the Council determine that the three-year average catch for the fishery exceeds the specified ACL, NMFS and the Council will reduce the ACL for that fishery by the amount of the overage in 2018.

You may review additional background information on this action in the preamble to the proposed specifications (82 FR 50112; October 30, 2017); we do not repeat that information here.

#### **Comments and Responses**

The comment period for the proposed specifications ended on November 14, 2017. NMFS received no public comments. NMFS specifically invited public comments addressing the impact, if any, of the proposed specifications on

cultural fishing practices in American Samoa. NMFS received no comments for these specifications regarding cultural fishing practices or impacts to such fishing practices in American Samoa. NMFS has no information that these ACLs and AMs will have any impact on American Samoa cultural fishing practices.

# Changes From the Proposed Specifications

There are no changes in the final specifications from the proposed specifications.

# Classification

The Regional Administrator, NMFS PIR, determined that this action is necessary for the conservation and management of Pacific Island fisheries, and that it is consistent with the Magnuson-Stevens Fishery Conservation and Management Act and other applicable laws.

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. NMFS published the factual basis for certification in the proposed specifications, and does not repeat it here. NMFS did not receive comments regarding the certification and has no reason to think that anything has changed to affect it. As a result, a final regulatory flexibility analysis is not required, and one was not prepared.

This action is exempt from review under Executive Order 12866.

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

Dated: December 6, 2017.

#### Alan D. Risenhoover,

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

[FR Doc. 2017–26624 Filed 12–8–17; 8:45 am]

BILLING CODE 3510-22-P