

winter-run steelhead utilize spatially different freshwater habitats, particularly during the adult freshwater migration and spawning portions of the life cycle. Generally, summer-run steelhead tend to spawn in the upper portions of river systems. Sometimes these areas are above temporal flow barriers that are only accessible during high spring flows (Withler 1966; Myers *et al.*, 2015; Waples *et al.*, 2022), thus not utilized by winter-run and leading to a different geographic extent for summer-run.

However, we have determined the summer-run stratum does not qualify as a valid portion of the OP steelhead range because, consistent with the ESA and the 2014 SPR Policy (79 FR at 37583), the selection of portions for consideration should be premised at least in part on a geographically oriented rationale. Here, the summer-run component lacks sufficient spatial segregation from the winter-run to be considered a valid portion of the DPS's range for the purposes of SPR analysis under the ESA. A review of spawning and rearing habitat utilized by summer-run steelhead, found only 0.7 percent of the habitat was used solely by summer-run steelhead. In other words, >99.3 percent of summer-run geography is shared with winter-run fish. Therefore, the summer-run component does not qualify as a valid portion of the OP steelhead range.

Additionally, the SRT concluded that the summer-run portion did not meet the criteria to be considered biologically significant to the DPS's long-term viability. The SRT concluded that summer-run populations contribute to genetic diversity and spatial structure diversity of the DPS. However, the SRT ultimately concluded the summer-run fish to be not significant because summer-run steelhead currently are not and historically were not a major contributor to overall DPS abundance, winter-run and summer-run populations in the same watershed are not reproductively isolated and have generally been found to be genetically very similar (thus there is some possibility for reestablishment if a summer-run population is lost), and summer-run specific habitat (predominantly just for spawning) represents a minor fraction of the total accessible spatial structure. Summer-run steelhead was voted to have a higher risk than the DPS range-wide, but given that summer-run steelhead did not meet the agency's criteria to be considered significant and a valid portion, this grouping is not considered an SPR.

Finally, winter-run populations are the most numerous and widespread portion of the DPS. The status of the winter-run component is determinative of the rangewide status of the DPS and is therefore not a valid SPR. We conclude that there are no portions of the DPS's range that are both significant and at higher risk of extinction than the DPS as a whole.

Final Determination

Section 4(b)(1) of the ESA requires that we make listing determinations based solely on the best scientific and commercial data available after conducting a review of the status of the species and taking into account those efforts, if any, being made by any State or foreign nation, or political subdivisions thereof, to protect and conserve the species. We have independently reviewed the best available scientific and commercial information, including references cited in the petition, public comments submitted on the 90-day finding (88 FR 8774; February 10, 2023), the status review report, and information provided by co-managers, and we have consulted with species experts and individuals familiar with steelhead.

Based on the foregoing information, we determine OP steelhead do not warrant listing at this time. Primary factors leading to this conclusion include: habitat quality and connectivity are generally good within the DPS and are benefitting from ongoing restoration efforts; spatial distribution is good; State and Tribal co-managers have implemented improved harvest and hatchery practices and reduced harvest significantly in recent years; abundance trends suggest declining populations, but the response to recent management actions has yet to be seen; and while environmental variation is expected to have some negative impacts on the DPS, there could also be positive impacts while the precise localized effects are unclear. Additionally, we did not identify any portions of the DPS that were both significant and facing a higher level of extinction risk than the DPS rangewide. Therefore, we determine listing is not warranted. NMFS intends to continue to monitor the status of the OP steelhead DPS and work closely with the State and Tribal co-managers.

References

A complete list of all references cited herein is available upon request (See **FOR FURTHER INFORMATION CONTACT**).

Authority

The authority for this action is the Endangered Species Act of 1973, as amended (16 U.S.C. 1531 *et seq.*).

Samuel D. Rauch, III,

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

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 635

[Docket No. 220919-0193; RTID 0648-XF429]

Atlantic Highly Migratory Species; Atlantic Bluefin Tuna Fisheries; Closure of the Angling Category Southern Area Trophy Fishery for 2026

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

ACTION: Temporary rule; closure.

SUMMARY: NMFS closes the Angling category southern area fishery for large medium and giant ("trophy" (*i.e.*, measuring 73 inches (185 centimeters (cm) curved fork length or greater)) Atlantic bluefin tuna (BFT). This action applies to Highly Migratory Species (HMS) Angling and HMS Charter/Headboat permitted vessels when fishing recreationally.

DATES: Effective 11:30 p.m., local time, January 13, 2026, through December 31, 2026.

FOR FURTHER INFORMATION CONTACT:

Larry Redd, Jr., larry.redd@noaa.gov, or Ann Williamson, ann.williamson@noaa.gov, by email, or by phone at 301-427-8503.

SUPPLEMENTARY INFORMATION: Atlantic BFT fisheries are managed under the 2006 Consolidated Highly Migratory Species Fishery Management Plan (HMS FMP) and its amendments, pursuant to the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act; 16 U.S.C. 1801 *et seq.*) and consistent with the Atlantic Tunas Convention Act (ATCA; 16 U.S.C. 971 *et seq.*). ATCA is the implementing statute for binding recommendations of the International Commission for the Conservation of Atlantic Tunas (ICCAT). The HMS FMP and its amendments are implemented by regulations at 50 CFR part 635. Section 635.27(a) divides the U.S. BFT quota, established by ICCAT

and as implemented by the United States among the various domestic fishing categories, per the allocations established in the HMS FMP and its amendments. NMFS is required under the Magnuson-Stevens Act at 16 U.S.C. 1854(g)(1)(D) to provide U.S. fishing vessels with a reasonable opportunity to harvest quotas under relevant international fishery agreements such as the ICCAT Convention, which is implemented domestically pursuant to ATCA.

Under § 635.28(a)(1), NMFS files a closure notice with the Office of the Federal Register for publication when a BFT quota (or subquota) is reached or is projected to be reached. Retaining, possessing, or landing BFT under that quota category is prohibited on and after the effective date and time of a closure notice for that category, for the remainder of the fishing year, until the opening of the subsequent quota period or until such date as specified.

Every year, the BFT fishing year starts on January 1 and ends on December 31. The Angling category opens on January 1 and continues through December 31 or until the applicable quota or subquota is reached or projected to be reached, whichever comes first. As described in § 635.27(a), the current baseline U.S. BFT quota is 1,316.14 metric tons (mt) (not including the 25 mt ICCAT allocated to the United States to account for bycatch of BFT in pelagic longline fisheries in the Northeast Distant Gear Restricted Area per § 635.27(a)(3)). The Angling category baseline quota is 297.4 mt, of which 9.2 mt (3.1 percent of the annual Angling category quota) is sub-allocated for the harvest of large medium and giant (trophy) BFT by vessels fishing under the Angling category quota, with 2.3 mt (25 percent of the annual large medium and giant BFT Angling category quota) allocated for each of the following areas: north of 42° N latitude (lat.) (the Gulf of Maine area); south of 42° N lat. and north of 39°18' N lat. (the southern New England area); south of 39°18' N lat. and outside of the Gulf of America (the southern area); and the Gulf of America region. Trophy BFT measure 73 inches (185 cm) curved fork length or greater. This closure action applies to the southern area.

Separate from this action, NMFS is working on a rulemaking that would implement the 2025 ICCAT recommendation (Recommendation 25-05) regarding western BFT management. Consistent with that recommendation, the separate rulemaking action would consider increasing the baseline U.S. BFT quota from 1,316.14 mt to 1,509.98 mt and adjusting any subquotas as

needed accordingly. In the next few months, NMFS expects to issue a proposed rule regarding the overall quota increase and resulting subquota calculations. Any final rule implementing ICCAT Recommendation 25-05 would likely be effective in mid-2026 or later.

Angling Category Trophy Bluefin Tuna Southern Area Fishery Closure

Based on landings data from the NMFS Automated Catch Reporting System, as well as average catch rates and anticipated fishing conditions, NMFS has determined the Angling category southern area trophy BFT subquota has been reached and exceeded. Therefore, retaining, possessing, or landing large medium or giant (*i.e.*, measuring 73 inches (185 cm) curved fork length or greater) BFT south of 39°18' N lat. and outside of the Gulf of America by persons aboard HMS Angling and HMS Charter/Headboat permitted vessels (when fishing recreationally) must cease at 11:30 p.m. local time on January 13, 2026. This closure will remain effective through December 31, 2026. This action applies to HMS Angling and HMS Charter/Headboat permitted vessels when fishing recreationally for BFT, and is taken consistent with the regulations at § 635.28(a)(1). This action is intended to prevent further overharvest of the Angling category southern area trophy BFT subquota. The Angling category BFT trophy fisheries for the Gulf of America, Southern New England, and Gulf of Maine areas remain open.

If needed to ensure available quotas or subquotas are not exceeded or to enhance fishing opportunities, subsequent Angling category adjustments or closures will be published in the **Federal Register** per § 635.27(a)(7) and § 635.28(a)(1). Information regarding the Angling category fishery for Atlantic tunas, including daily retention limits for BFT measuring 27 inches (68.5 cm) to less than 73 inches (185 cm), and any further Angling category adjustments, is available at <https://hmspermits.noaa.gov>. During a closure, fishermen aboard HMS Angling and HMS Charter/Headboat permitted vessels when fishing recreationally may continue to catch and release (or tag and release) BFT of all sizes, subject to the requirements of the catch-and-release and tag-and-release programs at § 635.26. All BFT that are released must be handled in a manner that will maximize survival, and without removing the fish from the water, consistent with requirements at § 635.21(a)(1). For additional

information on safe handling, see the “Careful Catch and Release” brochure available at <https://www.fisheries.noaa.gov/resource/outreach-and-education/careful-catch-and-release-brochure/>.

Monitoring and Reporting

NMFS will continue to monitor the BFT fisheries closely. Per § 635.5(c)(1), HMS Angling and HMS Charter/Headboat permitted vessel owners are required to report the catch of all BFT retained or discarded dead, within 24 hours of the landing(s) or end of each trip, by accessing <https://hmspermits.noaa.gov>, using the HMS Catch Reporting app, or calling (888) 872-8862 (Monday through Friday from 8 a.m. until 4:30 p.m.).

Classification

NMFS issues this action pursuant to section 305(d) of the Magnuson-Stevens Act (16 U.S.C. 1855(d)) and regulations at 50 CFR part 635, and this action is exempt from review under Executive Order 12866.

The Assistant Administrator for NMFS (AA) finds that pursuant to 5 U.S.C. 553(b)(B), there is good cause to waive prior notice of, and an opportunity for public comment on, this action because it is impracticable and contrary to the public interest for the following reasons. Specifically, the regulations implementing the HMS FMP and its amendments provide for inseason retention limit adjustments and fishery closures to respond to the unpredictable nature of BFT availability on the fishing grounds, the migratory nature of this species, and the regional variations in the BFT fishery. Providing for prior notice and opportunity to comment is impracticable and contrary to the public interest as this fishery is currently underway and, based on the most recent landings information, the Angling category southern area trophy BFT fishery subquota has been reached and exceeded. Delaying this action could result in further excessive trophy BFT landings that may result in future potential quota reductions for the Angling category, depending on the magnitude of a potential Angling category overharvest. NMFS must close the southern area trophy BFT fishery before additional landings of these sizes of BFT occur. Taking this action does not raise conservation and management concerns, and would support effective management of the BFT fishery. NMFS notes that the public had an opportunity to comment on the underlying rulemakings that established the U.S. BFT quota and the inseason adjustment criteria.

For all of the above reasons, the AA also finds that pursuant to 5 U.S.C. 553(d), there is good cause to waive the 30-day delay in effectiveness.

Authority: 16 U.S.C. 971 *et seq.* and 1801 *et seq.*

Dated: January 12, 2026.

Kelly Denit,

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

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