



Atlantic States Marine Fisheries Commission

NEWS RELEASE

Vision: Sustainably Managing Atlantic Coastal Fisheries

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Tautog Regional Assessments Update Shows Varied Stock Status by Region

Dewey Beach, DE – The Commission’s Tautog Management Board reviewed the results of 2025 Regional Stock Assessments Update, which found stock status varied by region. Tautog were not overfished in the Massachusetts-Rhode Island (MARI), Long Island Sound (LIS), and New Jersey and New York Bight (NJ/NYB) regions, but were overfished in the Delaware-Maryland-Virginia (DMV) region. Tautog were not experiencing overfishing in the MARI or LIS regions but were experiencing overfishing in the NJ-NYB region and DMV region.

Table 1. Stock status of tautog in the MARI, LIS, NJ-NYB, and DMV regions.

Region	Spawning Stock Biomass			Status
	Target	Threshold	2024	
MARI	6,143 mt	4,595 mt	9,572 mt	Not overfished
LIS	9,799 mt	7,349 mt	13,718 mt	Not overfished
NJ-NYB	7,910 mt	5,929 mt	7,900	Not overfished
DMV	4,400 mt	3,236 mt	2,687 mt	Overfished
<i>Retrospective adjustment applied to SSB for all regions</i>				

Region	Fishing Mortality			Status
	Target	Threshold	2024	
MARI	0.27	0.46	0.26	Not overfishing
LIS	0.25	0.35	0.25	Not overfishing
NJ-NYB	0.20	0.33	0.44	Overfishing
DMV	0.18	0.29	0.36	Overfishing
<i>Retrospective adjustment applied to F for all regions.</i>				

Stock status did not change for the MARI or LIS regions from the 2021 update but did change for the NJ-NYB and DMV regions. The NJ-NYB region went from being overfished but not experiencing overfishing in the 2021 update to not being overfished but experiencing overfishing in this update. The DMV region was previously not overfished or experiencing overfishing but was considered overfished and experiencing overfishing in the 2025 update.

The Atlantic States Marine Fisheries Commission was formed by the 15 Atlantic coastal states in 1942 for the promotion and protection of coastal fishery resources. The Commission serves as a deliberative body of the Atlantic coastal states, coordinating the conservation and management of nearshore fishery resources, including marine, shell and anadromous species.

All regions showed patterns in fishing mortality and spawning stock biomass (SSB), with MARI, LIS, and NJ-NYB assessments overestimating fishing mortality and underestimating SSB, while the pattern was reversed in the DMV region, compared to the 2021 update. Based on the [Commission's policy](#), the Stock Assessment Subcommittee adjusted both fishing mortality and SSB for all regions to account for this pattern, which changed stock status for some regions.

Since the 2021 update, recruitment has increased in the LIS and NJ-NYB regions, and MARI shows a slight increase in SSB. In the DMV, fishing mortality had been low since 2012 before reaching a peak in 2021 followed by a sharp decline thereafter. Total removals have increased in all regions, driven primarily by increases in recreational harvest.

In response to the assessment findings, the Board initiated an addendum to address changes in stock status for NJ/NYB and DMV. The Draft Addendum will also consider allowing for the MARI and LIS regions to modify management for precautionary or alignment purposes.

The 2025 Regional Stock Assessments Update as well as a detailed overview of the update will be available at <https://asmfc.org/species/atlantic-menhaden/> under News and Resources. For more information on the update, please contact Katie Drew, Stock Assessment Team Lead, at kdrew@asmfc.org; and for more information on tautog management, please contact James Boyle, FMP Coordinator, at jboyle@asmfc.org.

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