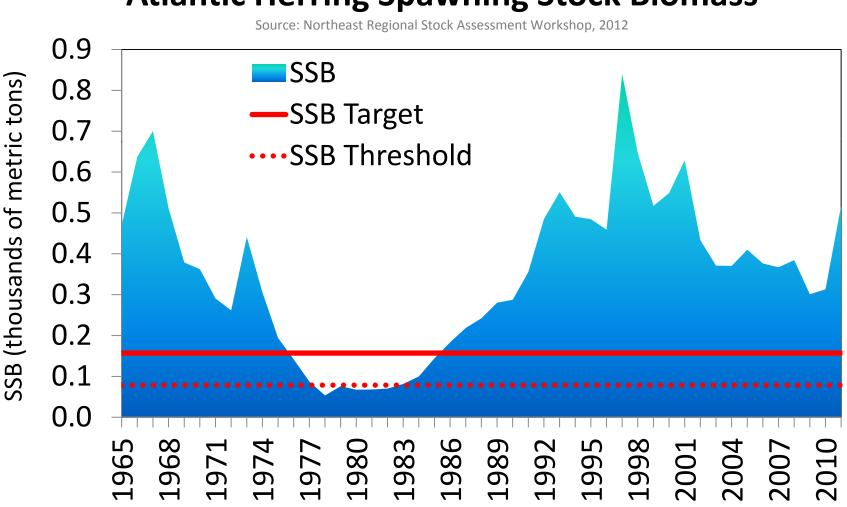


Review of the Atlantic Herring FMP and State Compliance for the 2012 Fishing Year

Presented to the ASMFC Atlantic Herring Section October 28, 2013

Status of the Stock: Rebuilt

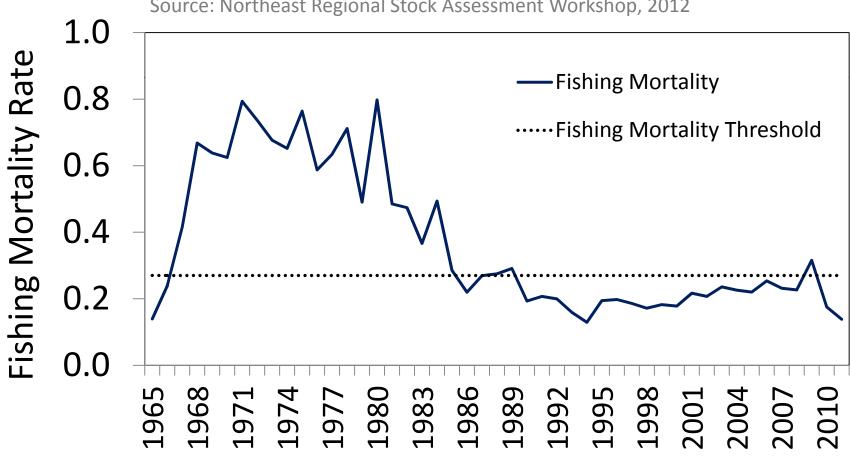
Atlantic Herring Spawning Stock Biomass



Status of the Stock: **Not Experiencing Overfishing**

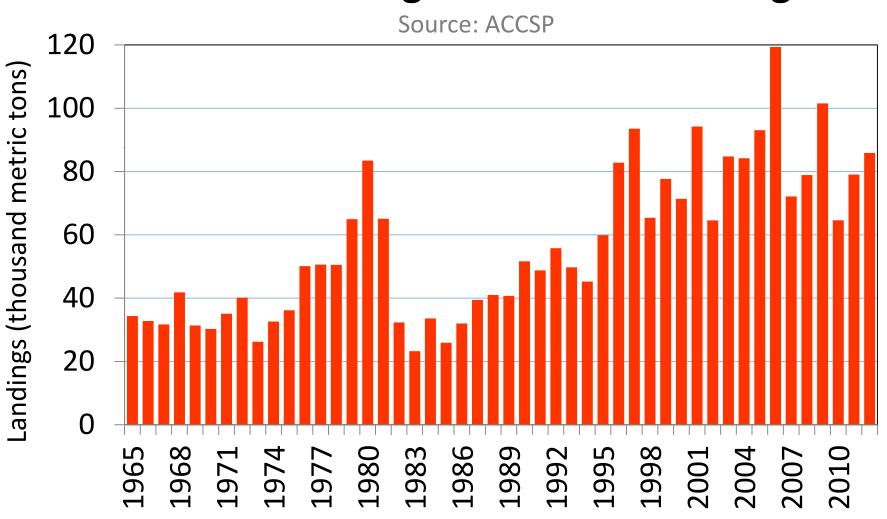
Atlantic Herring Fishing Mortality

Source: Northeast Regional Stock Assessment Workshop, 2012



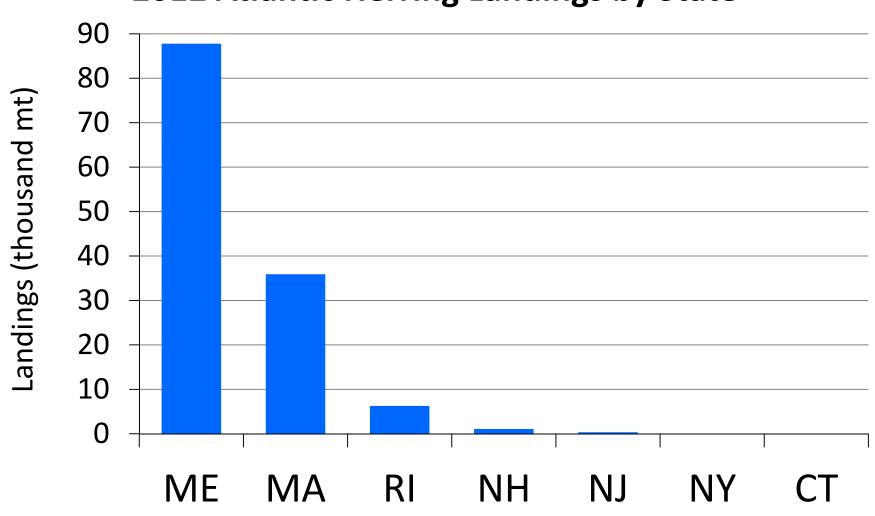
Status of the Fishery

Atlantic Herring Commercial Landings



Status of the Fishery

2012 Atlantic Herring Landings by State



Status of Management As of Fishing Year 2012

1993: FMP

1999: Amendment 1

2006: Amendment 2

2009: Addendum I to Amendment 2

2010: Addendum II

2012: Addendum V

Status of Management As of Fishing Year 2012

Management Measures

Spawning area restrictions
Prohibit landings in a management area once sub-quota ha been reached
Prohibit landing of herring to an Internal Waters Processing operation
Monitoring: Weekly reporting of daily landings in order to manage quota in a timely manner
Provide annual report on any mealing activity
Area 1A seasonal splitting, specifications process, triggers, spawning regulations

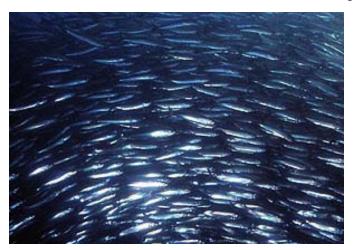
✓ Plan Review Team finds that all states had management programs consistent with the FMP.

Request for De minimis Status

- Amendment 1
 - Criteria: commercial landings are less than 1% of coastwide total for the last 2 years.
- NY requests de minimis status
 - ✓ PRT recommends granting de minimis status
 - NY commercial landings
 - 30,700 lbs in 2011
 - 85,000 lbs in 2012
 - Averaged 0.04% of coastwide since 1991

Atlantic Herring Technical Committee Report:

Georges Bank/Nantucket Shoal Spawning Study



Presented to ASMFC Atlantic Herring Section October 28, 2013

Background

- February 2012
 - Section discussed spawning protections for the Georges Bank/Nantucket Shoals (GB/NS) areas, set task.
- October 2012
 - -TC report
 - Section requested expansion of report.

2012 TC Report

- Highlighted issues
 - Lack of clear goals and objectives
 - Potential relocation of fishing effort
 - Advised a 3-year study of offshore spawning
 - Long-term funding

Tasks

- The Section requested
 - Specific budget needs
 - Alternative offshore sampling measures
 - Possible management options for offshore spawning areas (GB/NS)

Technical Committee Report

- Tasks
 - ✓ Specific budget needs
 - ☐ Alternative offshore sampling measures
 - ☐ Possible management options for offshore spawning areas (GB/NS)

State Budget Needs for Atlantic Sea Herring Spawning Study

		Current Costs	Additional Costs	
	Number of	for Inshore	for Offshore	
State	New Staff	Sampling	Sampling	TOTAL
	1 FTE			
	1 part-time	\$40,000-		\$90,000-
ME	(seasonal)	50,000	\$50,000-65,000	115,000
NH*		\$0	\$0	\$0
MA		\$4,452	\$5,102	\$9,554
				\$90,000 -
			TOTAL	\$124,554

^{*} NH samples are included in ME's budget

Additional Comments

- Clear goals and objectives for offshore study
- Concern about using state resources for study in federal waters
- Interjurisdictional Fisheries Act funding should not be considered as a source for spawning studies