

Black Sea Bass



2016 Recreational Measures

December 9, 2015

Annapolis, MD

Rec. Measures Process

August 12
Council/Board_meeting (RHL)

October Revised RHI

Oct. 27-28
Rec Data Workshop (Monitoring Committee)

November 9-10
Monitoring Committee meeting

November 17
Advisory Panel webinar

December 9 Council/Board



Today's Objective



 Recommend 2016 recreational measures that will constrain landings to 2.82 million lb RHL

Board action:

approve black sea bass portions of Addendum XXVII

Joint action:

- Federal/southern states measures (if ad hoc regional management in state waters)
- "Backup" measures if recommending reduction be taken through state measures



2014 Fishery Performance

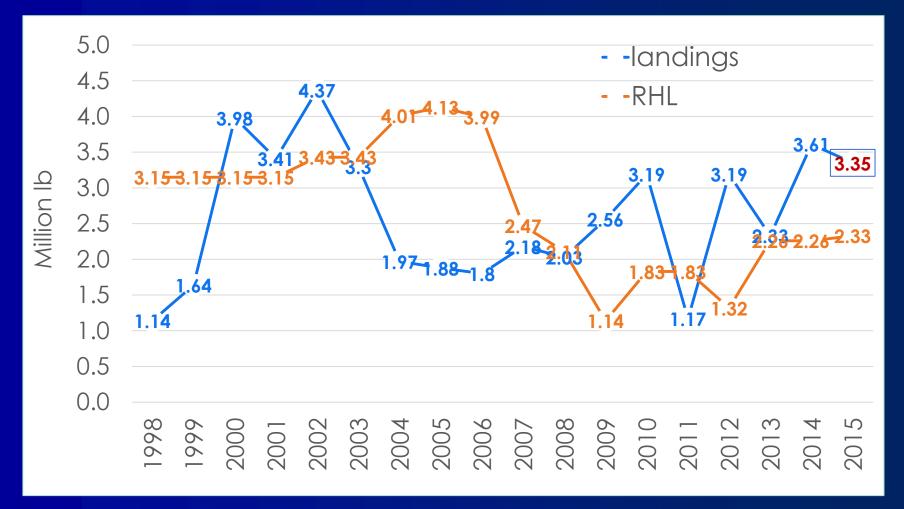


2014 RHL	2.26 mil lb	
2014 Landings	3.61 mil lb	
% Over/Under	+60%	



Harvest Limits and Landings





(2015 landings are projected)

2015 Federal Measures



- 12.5-inch TL minimum size
- 15 fish possession limit
- May 15-September 21* and
 October 22-December 31

*Note: Staff memo incorrectly lists end of 1st season as Sept. 18 (error in 6/19 FR notice)



2015 State Measures



 Since 2011: Commission has developed addenda to allow state-specific measures in state waters (ad hoc regional management)



2015 State Measures (N)



State	Min. Size (in.)	Poss. Limit	Open Season
ME	13	10 fish	May 19 - September 18
NH	13	10 fish	January 1 - December 31
MA	14	8 fish	May 23 - August 27
RI	14	1 fish	July 2 - August 31
IXI		7 fish	September 1 - December 31
СТ	14	3 fish	June 1 - August 31
		5 fish	September 1- December 31
CT authorized party/charter	14	8 fish	June 21-December 31
NIV	14	8 fish	July 15 - October 31
NY		10 fish	November 1 - December 31
NJ	12.5	2 fish	July 1 - July 31
		15 fish	May 27 - June 30; October 22- December 31

2015 State Measures (S)



State	Min. Size (in.)	Poss. Limit	Open Season
DE	12.5	15 fish	May 15 - September 21 and October 22 - December 31
MD	12.5	15 fish	May 15 - September 21 and October 22 - December 31
PRFC	12.5	15 fish	May 15 - September 21 and October 22 - December 31
VA	12.5	15 fish	May 15 - September 21 and October 22 - December 31
NC (north of Cape Hatteras)	12.5	15 fish	May 15 - September 21 and October 22 - December 31

2015 Projections



2015 RHL	2.33 mil lb
2015 Landings through wave 4	2.49 mil lb
2015 Proj. Landings*	3.35 mil lb*
2016 RHL	2.82 mil lb
2016 Coastwide reduction	15.8%

^{*}Projected using % landings by wave in 2014; adjustments for MA, CT, NJ, and VA. Projections and reduction revised 11/9/15 based on Monitoring Ctte. Recs.

Accountability Measures



Per Council's AMs, must account for BSB rec. overages

	2012	2013	2014	3-year average
Rec ACL (mil lb)	2.52	2.90	2.90	2.77
Total rec. catch (mil lb)	4.04	3.13	4.30	3.82
Landings	3.18	2.45	3.60	3.08
Discards	0.85	0.68	0.69	0.74
Overage %	60.2%	8.1%	48.3%	37.9%
Overage (mil lb)	1.52	0.23	1.40	1.05

Accountability Measures



- Because biomass is above target → adjustments to bag, size, and season as AM
- Take into account performance of past measures and conditions that precipitated the overage
- Monitoring/Technical Committees updating some data & methodology used to calculate adjustments



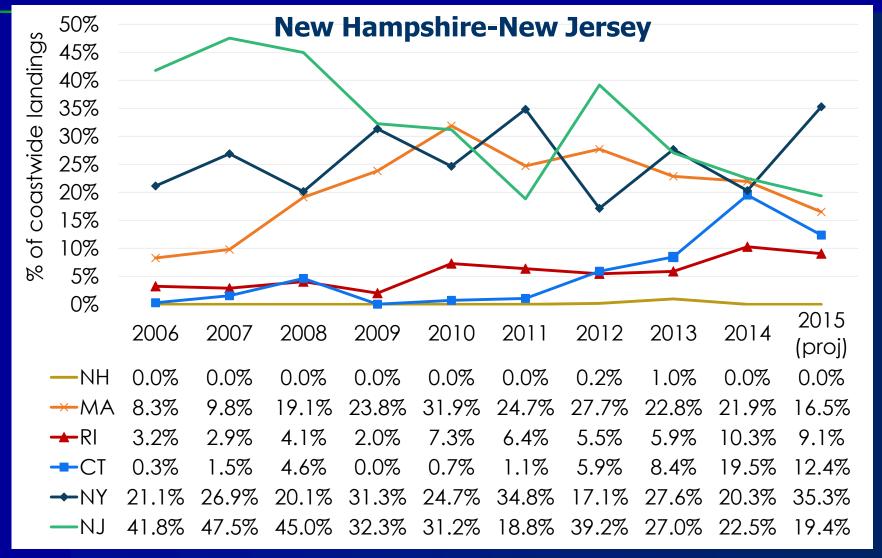
Staff Recommendation (Nov. 6 memo)

- At time of memo writing, coastwide reduction calculated was 19% (revised after Monitoring Committee meeting)
- Recommend reduction taken mostly in northern states where majority of harvest occurs (NJ-MA)
- Slight adjustment to federal/southern states measures



Staff Recommendation (Nov. 6 memo) Landings by State

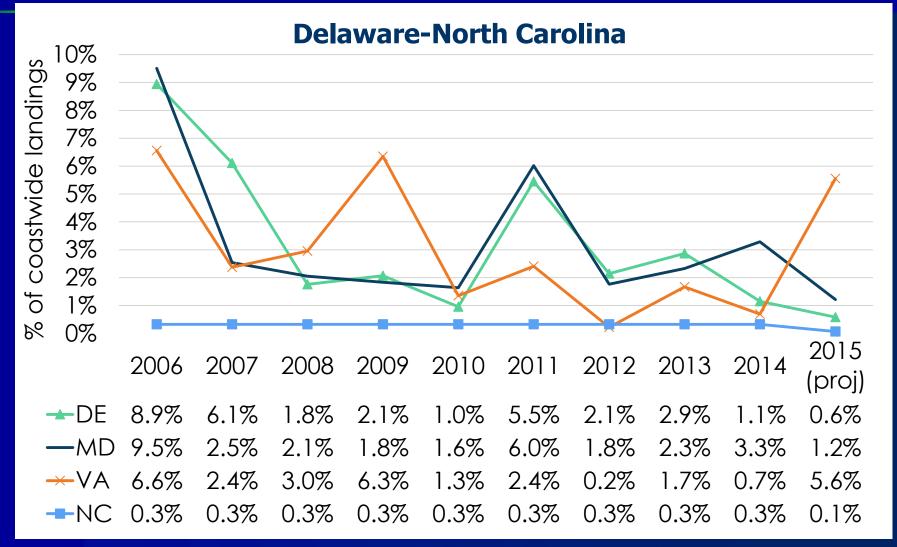






Staff Recommendation (Nov. 6 memo) Landings by State





Note: reflects VA projected landings from 11/6 staff memo, prior to MC adjustment.

Staff Recommendation (Nov. 6 memo) Landings by State



State	Avg. % of Coastwide Landings (in lb) 2013-2014	2015 projected landings (lb)	Proj. % of coastwide landings in 2015
NH	0.4%	0	0.0%
MA	28.5%	757,433	21.8%
RI	8.1%	359,350 92 9	10.3%
CT	13.6%	369,116	10.6%
NY	25.7%	1,079,436	31.0%
NY	19.2%	631,881	18.2%
DE	1.3%	13,870	0.4%
MD	2.0%	35,022 8 9	% 1.0%
VA	0.9%	231,961	6.7%
NC	0.2%	2,789	0.1%
Total	100.0%	3,480,857	100.0%

Note: reflects VA projected landings from 11/6 staff memo, prior to MC adjustment.

Staff Recommendation (Nov. 6 memo)

- Northern states: 17.5% reduction
- Federal & southern states: 1.5% reduction
 - Use updated seasonal reduction table for southern states
 - Close 2 days in wave 5



Staff Recommendation (Nov. 6 memo)

- Federal & southern states measures
 - May 15-Sept. 17* and Oct. 23-Dec. 31
 - 12.5-inches TL
 - 15 fish



^{*}Reflects error in staff memo stating season ended Sept. 18 (vs. Sept. 21). Intended recommendation was 1 day reduction in September and 1 day in October.



- Landings projection for Virginia is unrealistically high if using only 2014 proportions by wave
 - Revised Virginia projections using average of 2010-2014 proportions by wave
 - Resulting 2015 coastwide projected landings = 3.35 mil
 Ib (from 3.48 mil lb)
 - Coastwide reduction revised from 19% to 15.8%





- Very high availability in northern states is resulting in overages despite very restrictive measures
 - 2011 year class contributing significantly
- For several years, catch limits have not reflected abundance
- SSC's new catch limit methodology is a positive step





- Recommends continuing with "ad-hoc regional" approach
- Encourages development of more consistent regulations between states
- Disagrees with staff recommendation to split reduction between northern states and federal waters/southern states
 - In addition, calculated incorrectly: any split reduction would need to be recalculated





- Reduction in southern states would have minimal impact
- Harvest from southern states remains low; overages being driven by high landings in northern states
- Recommends reduction be taken in northern states (NJ through MA)
 - 16.6% reduction in northern states to reach
 15.8% coastwide reduction





- Recommends status quo federal and southern states measures
- Recommends re-evaluating reduction once wave 5 data is available
- If W5 landings from south are much higher than projected, reconsider status quo measures in southern states





- Because reductions would be taken through Commission/state process...
 - A "backup" set of measures is needed to ensure reduction is taken somewhere
 - These measures would <u>NOT</u> be implemented, unless the Commission process does not address necessary reduction
 - 14-inch min size, 3 fish, July 15-Sept. 15 coastwide





- Federal guidelines state that system of ACLs and AMs should be re-evaluated if ACL is regularly exceeded
- Monitoring Committee recommends pursuing an amendment for recreational management, to simplify and clarify process and reconcile inconsistencies in Council/Commission plans



Advisory Panel Comments



- Advisors agreed that harvest limits are too low relative to apparent biomass
- Many comments that MRIP estimates are very inaccurate
 - Examples given of specific estimates by wave, state, and mode
 - Sector separation suggested by some



Advisory Panel Comments



- Advisors from New Jersey noted that their fishery is very different from other northern states
 - Do not feel that NJ should be grouped with the "northern states"
- Advisors from several states frustrated that the fishery is closed during height of their season



Advisory Panel Comments



 General agreement that measures should remain status quo until the new assessment is completed



Decision Points



Board action:

Approve black sea bass portions of Addendum XXVII

Joint action:

- Federal/southern states measures
- Backup measures if reduction is to be taken through Commission process



Black Sea Bass Amendment?



- October Council Executive Committee meeting: prioritize black sea bass amendment in 2016
- Further discussion needed to initiate and identify potential issues for inclusion
- See Nov. 25 memo in Tab 14



Black Sea Bass Amendment?



- Reconcile Council/Commission plan inconsistencies or areas of conflict
- Potential issues:
 - Commercial quota management (state-by-state vs. coastwide, impact of AMs and overages)
 - Recreational regional management

