3	GROUNDFISH	(November	16-18,	2010)
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## **SELECTION OF PROPOSED ACTION FOR GROUNDFISH FRAMEWORK 45**

### **DECISION DOCUMENT**

This 'decision document' lists alternatives in Framework 45 that require action (and some 'automatic' alternatives that do not). Alternatives are broken up by section and listed in table form with a summary of impacts analysis and outstanding clarifications needed.

Disclaimer: It is impossible to capture the detailed analyses of these alternatives in a sentence or two. It is important to reference the full EA.

# **Section 3.2 Measures to comply with reauthorized Magnuson Act**

**Group 1. Updates to SDCs, ACLs, Rebuilding Strategies. (4.1, page 20)** 

SECTION	ALTERNATIVE	ECOLOGICAL IMPACTS (Scallop resource, EFH. Protected resources)	ECONOMIC AND SOCIAL IMPACTS
4.1.1	Revised Pollock SDCs Option 1: No Action Option 2: Revised SDCs (preferred)	Adopts best scientific information on SDC based on SAW 50 results.	Impacts transmitted through effects on ABCs/ACLs.
4.1.2	Revised GB YTF Rebuilding Strategy Option 1 No Action (2014/75%) Option 2: Revised strategy A: 2016/50% (preferred) B: 2016/60% C: 2016/75% D: 2019/60%	All options to No Action delay rebuilding of GB yellowtail flounder. Options A – C will rebuild within M-S Act 10 year timeline.	Most options to No Action increase fishery revenues, with exception of Option C. Ranking: D/A/B/No Action/C.
4.1.3	Annual Catch Limits Option 1: No Action Option 2: Revised ACLs (preferred)	Revised ACLs are based on best scientific information. Higher catches will increase pollock mortality as compared to No Action, but overfishing not expected. Other ACLs will achieve rebuilding mortality targets.	Increased pollock ACL will increase revenues. Under Option 2 overall revenues would decline because of reduced GB haddock ACL.
4.1.4	U.S./Canada Resource Sharing Understanding Option 1: No Action Option 2: Accept TMGC recommendations (Council decision made in September)	Catches consistent with mortality strategy of US/CA Resource Sharing Understanding.	Reduced US/CA area revenues from reduced TACs.
4.1.5	Yellowtail Flounder Allocations to the Scallop Fishery Option 1: No Action Option 2: Revised allocations (decision made during Scallop Committee discussion)	Decision not expected to affect yellowtail flounder mortality as total ACL does not change.	Revised allocations may marginally increase groundfish revenues compared to No Action. Scallop revenues may be higher under No Action since it appears scallop fishery will catch less yellowtail flounder than estimated in FW 44 and under No Action YTF would not be expected to limit scallop catches.

#### Comments:

- 4.1.3: GB YTF ACL determined by choice of rebuilding strategy in 4.1.2.
- 4.1.4: US/CA TACs accepted at the September Council meeting; decision does not need to be revisited unless the Council wants to make a change.

***		ECOLOGICAL IMPACTS	
SECTION	ALTERNATIVE	(Scallop resource, EFH.	ECONOMIC AND SOCIAL IMPACTS
		Protected resources)	
4.2.1	Implementation of Additional Sectors	Not expected to increase fishing	Creates additional, flexibility for sector participants. May increase
	Option 1: No Action	mortality above targets. May	portion of sub-ACL that is caught as a result of increased transfers
	Option 2: Implement seven additional sectors	increase uncertainty of discard	between sectors.
		estimates. Adoption of state	
		permit banks may shift location of	
404	M ' C. HA HD I C	fishing effort.	Democras bunden of reporting costs from small vessels. May be
4.2.1	Monitoring Requirements for HA, HB, and Small	May increase uncertainty for	Removes burden of reporting costs from small vessels. May be viewed as unfair by other participants.
	Vessel Exemption Permits Option 1: No Action	handgear catches, but these are a minute portion of overall catch.	viewed as unitall by other participants.
	Option 2: Exempt these permit categories from	May affect 15 percent of common	
	dockside monitoring requirements	pool GOM cod catch in FY 2011.	
4.2.3	Monitoring Requirements for Commercial Groundfish	Eliminating dockside monitoring	Removes burden of dockside monitoring costs. Estimated dockside
4.2.3	Vessels	may increase uncertainty over	monitoring costs for FY 2010 are \$616K, or \$0.8 of gross revenues.
	Option 1: No Action	landings info. Impacts of Option 3	At 20 percent of trips costs in FY 2011 would be about \$281K, or
	Option 2: Remove requirement for dockside	depend ion whether other funding	0.4% or estimated revenues. Cost per pound will average about \$0.02
	monitoring	sources are identified; could	but will vary among sectors depending on number of trips and
	Option 3: Remove requirement for industry funding	increase uncertainty over discard	average landings per trip. Delays industry responsibility for at-sea
	of at-sea monitoring in FY 2012	estimates in FY 2012; this would	monitoring costs. In short-term will increase profitability compared to
	Option 4: Continue trip-end hail requirement	increase risk catch is not	No Action.
	•	accurately known.	
4.2.4	Distribution of PSC from Cancelled Permits	No substantial biological impacts	No change in revenue expected. Social impacts positive but minor s
	Option 1: No Action	expected.	small increases in PSC benefit all remaining permits.
	Option 2: Redistribute PSC to remaining permits		
4.2.5	Submission of Sector Rosters	No biological impacts expected.	Increases permit owner flexibility to change sector membership
	Option 1: No Action (September 1)		decisions by giving more time before roster commitment. May delay
	Option 2: Revise date to December 1		ability of sectors to finalize plans for next fishing year.

#### Comments

4.2.1: Two proposed new sectors have not submitted operations plans to operate in FY 2010 (SHS and NESC 14). Several state permit bank sectors (RI, MA, NH) submitted operations plans after September 1. Groundfish Committee recommends not approving sectors that have not submitted operations plans; if this recommendation is followed the Council needs to be clear which sectors are not authorized.

		ECOLOGICAL IMPACTS	
SECTION	ALTERNATIVE	(Scallop resource, EFH. Protected resources)	ECONOMIC AND SOCIAL IMPACTS
4.3.1	General Category Scallop Dredge Exemption Option 1: No action Option 2: Eliminate Great South Channel spawning closures	Marginal increases in yellowtail flounder discards and adverse effects on spawning activity. Small relative to other activity in area.	Increased opportunities to target scallops in spring may benefit GC vessels.
4.3.2	Gulf of Maine Cod Spawning Protection Area Option 1: No Action Option 2: Adopt Cod Spawning Protection Area	Reduces fishing impacts on cod spawning in a well-defined area in the inshore GOM.	May reduce number of party/charter trips in the GOM. Impacts small on fishery as a whole but small group of operators may have ~6-10% revenues reduced. Commercial vessels in sectors lose some opportunities to fish in a small area in June.
4.3.3	Handgear Permit Measures Option 1: No Action Option 2: Exempt Handgear A vessels from GOM rolling closures and GB seasonal closure Option 3: Handgear A Vessels subject to same GOM rolling closures as sector vessels	Rolling closure exemptions likely to increase cod catches of Handgear A permit holders and absent in-season adjustments may lead to these permit holders exceeding PSC brought to	Increased opportunities to target cod will benefit handgear A permit holders, but may lead to view allowing these vessels into spawning closures is unfair.

common pool. Trip limit changes

improve link between measures

and desired cod catches

#### Comments:

4.3.3: If Option 3 select, need to be clear on HA access to GB seasonal closure.

Option 4: Handgear A cod trip limit adjusts by

Option 5: Handgear B trip limit adjusts by stock

stock area