	Summary of Actions to End Overfishing By 1/2009								
	December 5, 2007								
				Α	В	С	D	E	
	Stocks Subject to Overfishing	Council	NMFS Regior	Overfishing is expected to end by 1/2009 and the change in status will be known by 1/2009. <i>ACLs in 2011.</i> ¹	Actions to end overfishing are in place by 1/2009, but the change in status will not be known by 1/2009. ACLs in 2010.	A proposed rule to end overfishing is expected to be developed by 1/2009. ACLs in 2010.		Domestic actions are in place to control the domestic fishery but Federal action alone will not end overfishing because significant harvest of the stock occurs outside of the U.S. EEZ. ³	
1	Cod – Gulf of Maine	NE	NER	X					
2	Cod – Georges Bank	NE	NER		X				
3	Yellowtail flounder – Georges Bank	NE	NER	Х					
4	Yellowtail flounder – Southern New England/Mid- Atlantic	NE	NER	х					
5	Yellowtail flounder – Cape Cod/Gulf of Maine	NE	NER		x				
6	White hake	NE	NER		Х				
7	Winter flounder – Southern New England/Mid-Atlantic	NE	NER	Х					
8	Winter flounder – Georges Bank	NE	NER	х					
9	Summer flounder	MA	NER	X					
10	Scup	MA	NER		Х				
11	Vermilion snapper	SA	SER		Х				
12	Red drum⁴ (Non-FSSI)	SA	SER	NA	NA	NA	NA	NA	
13	Red snapper	SA	SER				Х		
14	Snowy grouper	SA	SER		Х				
15	Red grouper	SA	SER				X		
16	Black sea bass	SA	SER		X				
17	Gag	SA	SER			Х			
18	Speckled hind	SA	SER				X		
19	Warsaw grouper	SA	SER				X		
20	Golden Tilefish	SA	SER		X				
21	Black grouper	SA	SER				X		
22	Red snapper	GM	SER		X				
23	Greater amberjack	GM	SER			Х			
24	Gag	GM	SER			Х			

[^] Significant harvest in state or territorial waters, outside Federal jurisdiction.
^^Also managed under an international agreement; small U.S. harvest.

	Stocks Subject to Overfishing	Council	NMFS Regior	Overfishing is expected to end by 1/2009 and the change in status will be known by 1/2009. <i>ACLs in 2011.</i> ¹	in place by 1/2009, but the change in status will not be	end overfishing is expected to be developed by 1/2009. ACLs in 2010.	place by the 2010 fishing year.	Domestic actions are in place to control the domestic fishery but Federal action alone will not end overfishing because significant harvest of the stock occurs outside of the U.S. EEZ. ³
25	Gray Triggerfish	GM	SER			X		
	Grouper Unit 1 [^] (Nassau grouper)		SER				X ²	
27	Grouper Unit 4 ^ (red, misty, tiger, yellowfin, yellowedge, unclassified grouper)		SER				X ²	
28	Snapper Unit 1^ (black, blackfin, vermillion, silk snapper, unclassified)		SER				X ²	
	Parrotfishes^ (non-FSSI) (blue, midnight, princess, queen, rainbow, striped, redband, redtail, redfin, stoplight parrotfishes)		SER				X ²	
30	Queen conch^	CAR	SER				\mathbf{X}^2	
31	Petrale Sole	PAC	NWR	x				
32	Yellowfin tuna – Eastern Pacific^^	PAC	SWR					X ⁵
33		PAC/ WPAC PAC/ WPAC	SWR PIR					X ⁵
	complex – Hawaiian archipelago	WPAC			X			
	Blue marlin – Atlantic^^	_	Sec					X ⁶
	White marlin – Atlantic^^	_	Sec					X ⁶
37	Sailfish – West Atlantic^^	_	Sec					X ⁶
38	Bigeye tuna – Atlantic^^	_	Sec					X^6
39	Bluefin tuna – West Atlantic^^	_	Sec					X ⁶
40	Albacore – North Atlantic^^	-	Sec					X ⁶
41	Sandbar shark	_	Sec		X			
42	Finetooth shark	_	Sec			Х		
43	Dusky Shark		Sec		X			

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Stocks Subject to Overfishing	Council	Regior	by 1/2009 and the change in status will be known by 1/2009. ACLs in 2011. 1	Actions to end overfishing are in place by 1/2009, but the change in status will not be known by 1/2009. ACLs in 2010.	end overfishing is expected to be developed by 1/2009. <i>ACLs in 2010.</i>	place by the 2010 fishing year.	Domestic actions are in place to control the domestic fishery but Federal action alone will not end overfishing because significant harvest of the stock occurs outside of the U.S. EEZ. ³		
Footnotes:									
1. If the status changes to	"no longer	subjec	ct to overfishing" before 20)10, then ACLs will be red	quired in 2011.				
	2. Catch of these stocks occur predominately in U.S. territorial waters. Federal actions alone will likely not be adequate to end overfishing.								
3. The stock is managed u	3. The stock is managed under an international fishery agreement to which the U.S. is party, and thus is exempt from ACLs, per MSRA Section 104(b)(1).								
4. Red drum is being trans	4. Red drum is being transferred to the ASMFC for management.								
	5. The U.S. is a member of the Inter-American Tropical Tuna Commission (IATTC), responsible for international conservation and management of yellowfin, bigeye, and other tuna species in the eastern tropical Pacific. NMFS implements domestic measures consistent w/ IATTC resolutions.								
tuna-like species in the Atla Atlantic; coordinates resea	6. The International Commission for the Conservation of Atlantic Tunas (ICCAT), of which the U.S. is a party, is responsible for the conservation of tunas and tuna-like species in the Atlantic Ocean and its adjacent seas. It compiles fishery statistics from its members and all entities fishing for these species in the Atlantic; coordinates research, including stock assessments; and develops scientific-based management advice used by contracting parties to develop management measures. NMFS implements domestic measures consistent w/ ICCAT resolutions.								
Council Abbreviations			NMFS Region Abbreviation	ons					
NE = New England			NER = Northeast Region						
MA = Mid-Atlantic			SER = Southeast Region						
SA = South Atlantic			NWR = Northwest Region	1					
GM = Gulf of Mexico			SWR = Southwest Region	n					
CAR = Caribbean			PIR = Pacific Islands Region						
PAC = Pacific	C = Pacific Sec = Secretary, Headquarters								
WPAC = West Pacific									

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