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Number of fish stocks for which overfishing has been ended 1 0 3 GM Gag GM Gray Triggerfish % of fish stocks known to be subject to overfishing for >1 year, with improved management 25% 25% GM Gag 100% 100% 100% 100% 100% 100%	Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place GMF FMP Performance Measure Increase the score of the Fish Stock Sustainability Index	11 0 36% MC 2007 FY 2007 FY 29	11 0 45% 2008 FY Target	status becoming known; assume stock will be overfished.	11 0 64% 2009 FY Target 29.5	becoming known; assume stock will be overfished. SA Vermilion Snapper SA Gag Stocks projected to change the performance measure in 2009 GM Red Drum: +0.5 point for being assessed and overfished status	111 0 100% C 2010 FY Target 30.5	SA Red Grouper SA Specked Hind SA Black Grouper Stocks projected to change the performance measure in 2010 GM Red Snapper: +1 point for ending overfishing	13 2 100% 2011 FY Target 30.5	SA Tilefish: +1 point for ending overfishing SA Snowy Grouper SA Tilefish SA Snowy Grouper SA Tilefish	21 8 100% GMFM(2012 FY Target 33.5	SA Red Snapper: +1 point for ending overfishing SA Red Snapper: +1 point for ending overfishing Black Sea Bass: +1 point for ending overfishing SA Black Sea Bass: +1 point for ending overfishing SA Speckled Hind: +1 point for ending overfishing SA Varsaw Grouper: +1 point for ending overfishing SA Varsaw Grouper: +1 point for ending overfishing SA Vermilion Snapper SA Red Snapper SA Red Snapper SA Red Snapper SA Red Grouper Black Sea Bass SA Gag SA Black Grouper SA Red Grouper SA Red Grouper SA Red Grouper SA Red Snapper SA R
Main and a state of the subject to overfishing for >1 year, with improved management 25% 25% Constraints Constraints <thconstraints< th=""> Constraints</thconstraints<>	Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place GMF FMP Performance Measure	11 0 36% MC 2007 FY 2007 FY 29	11 0 45% 2008 FY Target	status becoming known; assume stock will be overfished.	11 0 64% 2009 FY Target 29.5	becoming known; assume stock will be overfished. SA Vermilion Snapper SA Gag Stocks projected to change the performance measure in 2009 GM Red Drum: +0.5 point for being assessed and overfished status	111 0 100% C 2010 FY Target 30.5	SA Red Grouper SA Specked Hind SA Black Grouper Stocks projected to change the performance measure in 2010 GM Red Snapper: +1 point for ending overfishing	13 2 100% 2011 FY Target 30.5	SA Tilefish: +1 point for ending overfishing SA Snowy Grouper SA Tilefish SA Snowy Grouper SA Tilefish	21 8 100% GMFM(2012 FY Target 33.5	SA Red Snapper: +1 point for ending overfishing SA Red Grouper: +1 point for ending overfishing Black Sea Bass: +1 point for ending overfishing SA Black Grouper: +1 point for ending overfishing SA Black Grouper: +1 point for ending overfishing SA Warsaw Grouper: +1 point for ending overfishing SA Warsaw Grouper: +1 point for ending overfishing SA Warsaw Grouper: +1 point for ending overfishing SA Vermilion Snapper SA Red Grouper Black Sea Bass SA Qag SA Black Grouper SA Warsaw Grouper: +1 SA Warsaw Grouper SA Red Grouper Black Sea Bass SA Red Grouper SA Ked Grouper SA Ked Grouper SA Red Grouper Black Sea Bass SA Gag SA Varialion Snapper SA Red Grouper Black Sea Bass SA Gag SA Black Grouper Black Sea Bass SA Gag SA Varialion Snapper SA Red Grouper Black Sea Bass SA Gag SA Speckled Hind SA Varia Sa Grouper
$\frac{100\%}{100\%}$	Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place GMF FMP Performance Measure Increase the score of the Fish Stock Sustainability Index Number of FSSI stocks not subject to overfishing	11 0 36% MC 207 FY Actual 29 9	11 11 0 45% 2008 FY Target 29 9	status becoming known; assume stock will be overfished.	11 0 64% 2009 FY Target 29.5 9	becoming known; assume stock will be overfished. SA Vermilion Snapper SA Gag Stocks projected to change the performance measure in 2009 GM Red Drum: +0.5 point for being assessed and overfished status	11 11 0 100% C C C 2010 FY Target 30.5 10	SA Red Grouper SA Speckled Hind SA Black Grouper Stocks projected to change the performance measure in 2010 GM Red Snapper: +1 point for ending overfishing GM Red Snapper	13 2 100% 2011 FY Target 30.5	SA Tilefish: +1 point for ending overfishing SA Snowy Grouper SA Tilefish SA Snowy Grouper SA Tilefish	21 8 100% GMFM 2012 FY Target 33.5 13	SA Red Snapper: +1 point for ending overfishing SA Red Snapper: +1 point for ending overfishing Black Sea Bass: +1 point for ending overfishing SA Black Grouper: +1 point for ending overfishing SA Black Grouper: +1 point for ending overfishing SA Warsaw Grouper: +1 point for ending overfishing SA Vermilion Snapper SA Red Grouper SA Vermilion Snapper SA Red Grouper SA Vermilion Snapper SA Red Grouper SA Red Grouper Black Sea Bass SA Gag SA Vermilion Snapper SA Red Grouper Back Sea Bass SA Grouper SA Red Grouper Back Grouper SA Ked Grouper SA Ked Grouper SA Ked Grouper Back Grouper SA Red Grouper Back Sea Bass SA Gag SA Back Grouper SA Ked Mind SA Warsaw Grouper SA Speckled Hind SA Warsaw Grouper
Intrasures to end overnishing in place	Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place GMF FMP Performance Measure Increase the score of the Fish Stock Sustainability Index	11 0 36% MC 207 FY Actual 29 9	11 11 0 45% 2008 FY Target 29 9	status becoming known; assume stock will be overfished.	11 0 64% 2009 FY Target 29.5 9	becoming known; assume stock will be overfished. SA Vermilion Snapper SA Gag CMFN Stocks projected to change the performance measure in 2009 GM Red Drum: +0.5 point for being assessed and overfished status becoming known; assume stock will be overfished.	11 11 0 100% C C C 2010 FY Target 30.5 10	SA Red Grouper SA Speckled Hind SA Black Grouper Stocks projected to change the performance measure in 2010 GM Red Snapper: +1 point for ending overfishing GM Red Snapper	13 2 100% 2011 FY Target 30.5	SA Tilefish: +1 point for ending overfishing SA Snowy Grouper SA Tilefish SA Snowy Grouper SA Tilefish	21 8 100% GMFM 2012 FY Target 33.5 13	SA Red Snapper: +1 point for ending overfishing SA Red Snapper: +1 point for ending overfishing Black Sea Bass: +1 point for ending overfishing SA Black Grouper: +1 point for ending overfishing SA Black Grouper: +1 point for ending overfishing SA Warsaw Grouper: +1 point for ending overfishing SA Warsaw Grouper: +1 point for ending overfishing SA Vermilion Snapper SA Red Grouper SA Red Snapper SA Red Snapper SA Red Grouper SA Vermilion Snapper SA Red Grouper SA Varias Grouper SA Black Grouper SA Red Grouper SA Varias Grouper SA Varias Grouper SA Red Grouper Black Sea Bass SA Gag SA Black Grouper SA Speckled Hind SA Varias Grouper SA Speckled Hind SA Varias Grouper SA Sackled Hind SA Varias Grouper SA Speckled Hind </td
	Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place GMF FMP Performance Measure Increase the score of the Fish Stock Sustainability Index Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management	11 0 36% MC 2007 FY Actual 29 9 1	11 0 45% 2008 FY Target 29 9 0	status becoming known; assume stock will be overfished.	11 0 64% 2009 FY Target 29.5 9 0	becoming known; assume stock will be overfished. SA Vermilion Snapper SA Gag GMFN Stocks projected to change the performance measure in 2009 GM Red Drum: +0.5 point for being assessed and overfished status becoming known; assume stock will be overfished. GM Greater Amberjack GM Gag	11 11 0 100% C 2010 FY Target 30.5 10 1	SA Red Grouper SA Speckled Hind SA Black Grouper Stocks projected to change the performance measure in 2010 GM Red Snapper: +1 point for ending overfishing GM Red Snapper	13 2 100% 2011 FY Target 30.5 10 0	SA Tilefish: +1 point for ending overfishing SA Snowy Grouper SA Tilefish SA Snowy Grouper SA Tilefish	21 8 100% <u>GMFM</u> 2012 FY Target 33.5 13 3	SA Red Snapper: +1 point for ending overfishing SA Red Grouper: +1 point for ending overfishing Black Sea Bass: +1 point for ending overfishing SA Back Grouper: +1 point for ending overfishing SA Back Grouper: +1 point for ending overfishing SA Warsaw Grouper: +1 point for ending overfishing SA Vernillion Snapper SA Red Grouper SA Vernillion Snapper SA Red Grouper SA Vernillion Snapper SA Red Grouper SA Varias Grouper +1 Black Sea Bass SA Qag SA Varias Grouper SA Vernillion Snapper SA Red Grouper Black Sea Bass SA Gag SA Varias Grouper SA Red Grouper Back Sea Bass SA Gag SA Varias Grouper Back Sea Bass SA Gag SA Varias Grouper Back Sea Bass SA Cag SA Varias Grouper Back Sea Gag SA Packed Hind SA Varias Grouper Sa Saecked Hind SA Varias Grouper Sa Saecked Hind <t< td=""></t<>

	/ GMFMC				SAFMC / GI	AEMC				SAFMC / GMF	MC
	2007 FY	2008 FY		2009 FY		2010 FY	L	2011 FY		2012 FY	
FMP Performance Measure	Actual	Target	Stocks projected to change the performance measure in 2008	Target	Stocks projected to change the performance measure in 2009	Target	Stocks projected to change the performance measure in 2010	Target	Stocks projected to change the performance measure in 2011	Target	Stocks projected to change the performance measure in 2012
Increase the score of the Fish Stock Sustainability Index		27.5		27.5		27.5		27.5		27.5	
Number of FSSI stocks not subject to overfishing	9	9		9		9		9		9	
Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management	0	0		0		0		0		0	
measures to end overfishing in place	N/A	N/A		N/A		N/A		N/A		N/A	
C	FMC				CFMC					CFMC	
FMP Performance Measure	2007 FY	2008 FY	Stocks projected to change the performance measure in 2008	2009 FY	Stocks projected to change the performance measure in 2009	2010 FY	Stocks projected to change the performance measure in 2010	2011 FY	Stocks projected to change the performance measure in 2011	2012 FY	Stocks projected to change the performance measure in 2012
	Actual	Target	11	Target 7		Target 7		Target		Target 7	
Increase the score of the Fish Stock Sustainability Index Number of FSSI stocks not subject to overfishing	1	1		1		1		1		1	
Number of fish stocks for which overfishing has been ended	0	0		0		0		0		0	
% of fish stocks known to be subject to overfishing for >1 year, with improved management	100%	100%		100%		100%		100%		100%	
measures to end overfishing in place	MC				PFMC					PFMC	
	2007 FY	2008 FY	20	2009 FY		2010 FY		2011 FY		2012 FY	
FMP Performance Measure	Actual	Target	Stocks projected to change the performance measure in 2008	Target	Stocks projected to change the performance measure in 2009	Target	Stocks projected to change the performance measure in 2010	Target	Stocks projected to change the performance measure in 2011	Target	Stocks projected to change the performance measure in 2012
					Starry Flounder: +1.5 points for finalizing total mortality/ABC data to make an overfishing determination; assume stock will not be subject to						
					overfishing.						
					Gopher Rockfish: +1.5 points for finalizing total mortality/ABC data to make						
Increase the score of the Fish Stock Sustainability Index	112.5	113.5	Petrale Sole: +1 point for ending overfishing	118	an overfishing determination; assume stock will not be subject to	118		118		118	
					overfishing. California Scorpionfish: +1.5 points for finalizing total mortality/ABC data to						
					make an overfishing determination; assume stock will not be subject to						
					overfishing.						
					Starry Flounder						
Number of FSSI stocks not subject to overfishing	28	29	Petrale Sole	32	Gopher Rockfish California Scorpionfish	32		32		32	
Number of fish stocks for which overfishing has been ended	0	1	Petrale Sole	0		0		0		0	
% of fish stocks known to be subject to overfishing for >1 year, with improved management	50%	100%	Yellowfin Tuna - Eastern Pacific	100%		100%		100%		100%	
measures to end overfishing in place		100%	renowini runa - Eastern Pacific	100%				100%			
PFMC	WPFMC	2008 EV		2000 EV	PFMC / WF			2014 EV		PFMC / WPFI	
FMP Performance Measure	2007 FY Actual	2008 F f	Stocks projected to change the performance measure in 2008	2009 FY Target	Stocks projected to change the performance measure in 2009	2010 FY	Stocks projected to change the performance measure in 2010	2011 FT	Stocks projected to change the performance measure in 2011	2012 FY Target	Stocks projected to change the performance measure in 2012
	Actual	rarget		raiget	Bluefin Tuna - Pacific: +1 point for being assessed and overfishing and	Target		Target		Target	Diverse Trans. Design of exist for an discuss of this second AQL inclusion to the
Increase the score of the Fish Stock Sustainability Index	10	10		11	overfished status becoming known; assume stock will be subject to	11		11		12	Bluefin Tuna - Pacific: +1 point for ending overfishing - assumes ACL implementation in 2010
	-			-	overfishing and overfished.					-	
Number of FSSI stocks not subject to overfishing	2	2		2		2		2		3	Bluefin Tuna - Pacific Bluefin Tuna - Pacific
Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management	0	0		0		U		0		1	Bidelini Tuna - Pacific
measures to end overfishing in place	100%	100%		100%		100%		100%		100%	
WF	FMC				WPFM	2				WPFMC	
FMP Performance Measure	2007 FY	2008 FY	Stocks projected to change the performance measure in 2008	2009 FY	Stocks projected to change the performance measure in 2009	2010 FY	Stocks projected to change the performance measure in 2010	2011 FY	Stocks projected to change the performance measure in 2011	2012 FY	Stocks projected to change the performance measure in 2012
	Actual	Target		Target		Target		Target		Target	Bottomfish Multispecies Complex - Hawaiian Archipelago: +1 point for ending
		26.5						26.5			
Increase the score of the Fish Stock Sustainability Index	26.5	20.5		26.5		26.5				27.5	overfishing - assumes ACL implementation in 2010
Number of FSSI stocks not subject to overfishing	26.5	6		26.5 6		6		6		7	overfishing - assumes ACL implementation in 2010 Bottomfish Multispecies Complex - Hawaiian Archipelago
Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended	26.5 6 1	6 0		26.5 6 0		6 0		6 0		7 1	
Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management	26.5 6 1 0%	6 0 0%		20.5 6 0 0%		28.5 6 0 100%	It is assumed that ACLs will be implemented for Bottomfish Multisnerics Complex. Hawaiian Archinelana by 2010	6 0 100%		7 1 100%	Bottomfish Multispecies Complex - Hawaiian Archipelago
Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place	6 1	6 0		6 0	NPFM	6 0 100%	It is assumed that ACLs will be implemented for Bottomfish Multispecies Complex - Hawaiian Archipelago by 2010	6 0		7 1	Bottomfish Multispecies Complex - Hawaiian Archipelago
Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place	6 1 0%	6 0	Station wind a state the set of t	6 0		6 0 100%	Multispecies Complex - Hawaiian Archipelago by 2010	6 0 100%		7 1 100%	Bottomfish Multispecies Complex - Hawaiian Archipelago Bottomfish Multispecies Complex - Hawaiian Archipelago
Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place	6 1 0% FMC	6 0 0%	Stocks projected to change the performance measure in 2008	6 0 0%	NPFM0 Stocks projected to change the performance measure in 2009	6 0 100%	Multispecies Complex - Hawaiian Archipelago by 2010 Stocks projected to change the performance measure in 2010	6 0 100%	Stocks projected to change the performance measure in 2011	7 1 100% NPFMC	Bottomfish Multispecies Complex - Hawaiian Archipelago Bottomfish Multispecies Complex - Hawaiian Archipelago Stocks projected to change the performance measure in 2012 Stocks projected to change the performance measure in 2012
Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place NF FMP Performance Measure	6 1 0% FMC 2007 FY Actual	6 0 0% 2008 FY Target	Stocks projected to change the performance measure in 2008 21	6 0% 2009 FY Target	Stocks projected to change the performance measure in 2009 Golden King Crab - Aleutian Islands: +1.5 points for determining overfishing	6 0 100% 2010 FY Target	Multispecies Complex - Hawaiian Archipelago by 2010 Stocks projected to change the performance measure in 2010 BS/AI Rougheye Rockfish: +0.5 point for assessing stock and	6 0 100% 2011 FY Target	Stocks projected to change the performance measure in 2011 Tanner Crab - Eastern Bering Sea: +1 point for rebuilding stock.	7 1 100% <u>NPFMC</u> 2012 FY Target	Bottomfish Multispecies Complex - Hawaiian Archipelago Bottomfish Multispecies Complex - Hawaiian Archipelago Stocks projected to change the performance measure in 2012 Snow Crab - Bering Sea: +1 point for rebuilding stock
Number of FSSI stocks not subject to overfishing Number of fish stocks for which overfishing has been ended % of fish stocks known to be subject to overfishing for >1 year, with improved management measures to end overfishing in place	6 1 0% FMC 2007 FY	6 0 0%	Stocks projected to change the performance measure in 2008 2 Ti	6 0 0%	Stocks projected to change the performance measure in 2009	6 0 100% 2010 FY Target	Multispecies Complex - Hawaiian Archipelago by 2010 Stocks projected to change the performance measure in 2010 BS/AI Rougheye Rockfish: +0.5 point for assessing stock and overfished status becoming known; assume stock will be	6 0 100%	Stocks projected to change the performance measure in 2011 Tanner Crab - Eastern Bering Sea: +1 point for rebuilding stock. NOTE: This stock will likely be declared rebuilt in FY 2008 based on	7 1 100% <u>NPFMC</u> 2012 FY Target	Bottomfish Multispecies Complex - Hawaiian Archipelago Bottomfish Multispecies Complex - Hawaiian Archipelago Stocks projected to change the performance measure in 2012 Snow Crab - Bering Sea: +1 point for rebuilding stock Blue King Crab - Saint Matthews Island: +2 points for stock no longer being
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