

Agenda Item I.7.b
Supplemental GMT Report
September 2010

Projected mortality impacts (mt) of overfished groundfish species for 2010 updated based inseason action at the September meeting.

Fishery	Bocaccio b/	Canary	Cowcod	Dkbl g/	POP	Widow	Yelloweye
Limited Entry Trawl - Non-whiting	22.4	11.9	0.3	218.8	103.1	14.4	0.3
Limited Entry Trawl - Whiting							
At-sea whiting motherships a/		3.3		6.0	0.5	67.0	0.0
At-sea whiting cat-proc a/		4.8		8.5	0.5	95.0	0.0
Shoreside whiting a/		5.9		10.5	16.5	117.0	0.0
Tribal whiting		4.3		0.0	7.2	5.0	0.0
Tribal							
Midwater Trawl		3.6		0.0	0.0	40.0	0.0
Bottom Trawl		0.8		0.0	3.7	0.0	0.0
Troll		0.5		0.0	0.0		0.0
Fixed gear		0.3		0.0	0.0	0.0	2.3
Fixed Gear Sablefish	0.0	2.5	0.0	4.5	0.4	0.0	0.9
Fixed Gear Nearshore	0.3	3.6	0.0	0.0	0.0	0.3	1.1
Fixed Gear Other	5.0	0.0	0.0	9.0	0.0	0.7	0.0
Open Access: Incidental Groundfish	0.8	1.7	0.0	15.0	0.0	3.3	0.3
Recreational Groundfish e/							
WA							
OR		20.9				1.0	5.4
CA	67.3	22.9	0.3			6.2	2.7
EFPs	11.0	1.3	0.2	1.5	0.1	11.0	0.2
Research: Includes NMFS trawl shelf-slope surveys, the IPHC halibut survey, and expected impacts from SRPs and LOAs.							
	2.0	4.5	0.2	2.0	2.0	5.7	0.5
TOTAL	108.8	92.7	1.0	275.8	134.0	366.6	13.7
2010 OY f/	288	105	4.0	330	200	509	14
Difference	179.2	12.3	3.0	54.2	66.0	142.4	0.3
Percent of OY	37.8%	88.3%	25.0%	83.6%	67.0%	72.0%	97.9%
Key		= either not applicable; trace amount (<0.01 mt); or not reported in available data sources.					
<p>a/ Non-tribal whiting values for canary, darkblotched, and widow reflect bycatch limits for the non-tribal whiting sectors. All other species' impacts are projected from the GMT's whiting impact projection model. The Council may elect to change these bycatch limits when setting final whiting management measures in March 2010 or under any inseason action at any of their future meetings.</p> <p>b/ South of 40°10' N. lat.</p> <p>e/ For California, values in scorecard represent projected impacts for all species except canary and yelloweye rockfish, which are the prescribed harvest guidelines. For Washington and Oregon, the canary value represents the HG. For yelloweye, the value represents projected impacts for the Oregon fishery (2.8 mt) through the end of the year and the Washington share of the HG (2.6 mt).</p> <p>f/ 2009 and 2010 OYs are the same except for darkblotched (291 mt in 2010), POP (200 mt in 2010), and widow (509 mt in 2010).</p> <p>g/ Regulations specify a commercial harvest guideline of 288 mt (see 75FR39178)</p>							