

Exhibit C.2
Supplemental Ad Hoc Allocation Committee OY Recommendation Table
September 2002

Acceptable biological catches (ABCs) and total catch optimum yield (OY) alternatives (mt) for 2003 West Coast groundfish fisheries as recommended by the Council's Ad Hoc Allocation Committee.

Stock	2002 ABCs/OYs		Ad Hoc Allocation Committee OY Recommendations		Rationale
	ABC	OY	2003 OY	Probability of Rebuilding within T_{MAX}	
LINGCOD	745	577	651	60%	Maintains Council's current rebuilding strategy.
CANARY ROCKFISH (50% Comm.:50% Rec.)	228	93	41	60%	
PACIFIC OCEAN PERCH	640	350	377	70%	
WIDOW ROCKFISH	3,727	856	832	60%	
DARKBLOTCHED	187	168	172	80%	More conservative than the Council interim rebuilding harvest (as specified in 2001) which had a 70% probability of rebuilding in T_{MAX} .
YELLOWEYE	27	13.5	22	>80% ($=T_{MID}$)	Provides the potential to rebuild the stock within a shorter time frame than other alternatives presented in the rebuilding analysis.
PACIFIC WHITING	166,000	129,600	148,200	N/A (≤ 10 yrs)	This OY alternative uses a more conservative $F_{45\%}$ harvest rate with the 40-10 adjustment applied to the biomass projected to the start of 2003.
BOCACCIO	122	100	≤ 20	N/A	Prevents further decline in the stock based on rebuilding and sustainability analyses and the comments from NMFS that this level is consistent with the MSA.
SABLEFISH					
North of Conception	4,644	4,367	5,000	N/A	Avoids a volatile management future and allows greater survival to a larger size bringing future harvest benefits.
Conception INPFC area	333	229	249	N/A	