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Exhibit D.8.b
Supplemental GMT Report 3
November 2003

TABLE 1. Groundfish Management Team-recommended alternatives for acceptable biological catches (ABCs) and total catch optimum yields (OYs) (mt) for 2005. (Overfished stocks in CAPS).

Stock	2004 ABCs/OYs		2005 ABC and OY Alternatives							
	ABC	OY	Low OY		Med OY		High OY		Council OY a/	
			ABC	OY	ABC	OY	ABC	OY	ABC	OY
LINGCOD	1,385	735	1,385	735	2,118	1,412	2,118	2,089		
Pacific Cod	3,200	3,200			3,200	1,600				
PACIFIC WHITING (Coastwide)	Decision deferred until March 2004				Decision deferred until March 2005					
Sablefish (Coastwide)	8,487	7,786	5,251	4,930	8,368	7,761	8,368	8,335		
North of Conception	8,185	7,510				7,486		8,040		
Conception area	302	276				275		295		
PACIFIC OCEAN PERCH	980	444			966	447				
Shortbelly Rockfish	13,900	13,900			13,900	13,900				
WIDOW ROCKFISH	3,460	284	3,076	0			3,909	587		
CANARY ROCKFISH b/	256	47	270	43	270	48	270	48		
Chillipepper Rockfish	2,700	2,000			2,700	2,000				
BOCACCIO	400	250	Most Pessimistic ABC/OY under Model STARb2				Most Optimistic ABC/OY under Model STARb1			
Splitnose Rockfish	615	461			615	461				
Yellowtail Rockfish	4,320	4,320			3,896	3,896				
Shortspine Thornyhead	1,030	983			1,055	999				
Longspine Thornyhead	2,461	2,461			2,461	2,461				
S. of Pt. Conception	390	195			390	195				
COWCOD (S. Concep)	5	2.4	5	0			5	2.4		
N. Concep & Monterey	19	2.4	19	0			19	2.4		
DARKBLOTCHED	240	240			269	269				
YELLOWEYE	53	22	55	18			55	-29		
Nearshore Species										
Black WA	540	540			540	540				
Black OR-CA	775	775			753	753				
Minor Rockfish North	3,680	2,250			3,680	2,250				
Remaining Rockfish North	1,612	1,216			1,612	1,216				
Bocaccio	318	239			318	239				
Chillipepper - Eureka	32	32			32	32				
Redstripe	576	432			576	432				
Sharpchin	307	230			307	230				
Silvergrey	38	29			38	29				
Splitnose	242	182			242	182				
Yellowmouth	99	74			99	74				
Other Rockfish North	2,068	1,034			2,068	1,034				
Minor Rockfish South	3,412	1,968			3,412	1,968				
Remaining Rockfish South	854	689			854	689				
Bank	350	263			350	263				
Blackgill	343	306			343	306				
Sharpchin	45	34			45	34				
Yellowtail	116	87			116	87				
Other Rockfish South	2,558	1,279			2,558	1,279				
Cabezon	Managed under "Other Fish"		48	41	96	82	144	123		
Dover Sole	8,510	7,440			8,510	7,440				
English Sole	3,100	3,100			3,100	3,100				
Petrals Sole	2,762	2,762			2,762	2,762				
Arrowtooth Flounder	5,800	5,800			5,800	5,800				
Other Flatfish	7,700	7,700			12,000	6,000				
Other Fish	14,700	14,700			15,000	7,500				

a/ Council OY is the Council's preferred harvest alternative for 2005.

b/ The canary rockfish ABC and OY are based on the Council's adopted rebuilding strategy that has a P_{max} (probability of successful rebuilding within the maximum allowable time period) of 60%. The OY varies by the commercial:recreational catch share due to the fact that the recreational fishery takes smaller fish and therefore has a greater "per ton" impact than the commercial fishery. The canary stock was not assessed in 2004.

TABLE 2. Pacific Fishery Management Council-recommended alternatives for acceptable biological catches (ABCs) and total catch optimum yields (OYs) (mt) for 2006. (Overfished stocks in CAPS).

Stock	2004 ABCs/OYs		2006 ABC and OY Alternatives							
			Low OY		Med OY		High OY		Council OY a/	
	ABC	OY	ABC	OY	ABC	OY	ABC	OY	ABC	OY
LINGCOD	1,385	735	1,385	735	2,118	1,412	2,118	2,089		
Pacific Cod	3,200	3,200			3,200	1,600				
PACIFIC WHITING (Coastwide)	Decision deferred until March 2004				Decision deferred until March 2006					
Sablefish (Coastwide)	8,487	7,786	5,236	4,977	8,175	7,634	8,175	8,149		
North of Conception	8,185	7,510				7,363		7,860		
Conception area	302	276				271		289		
PACIFIC OCEAN PERCH	980	444			934	447				
Shortbelly Rockfish	13,900	13,900			13,900	13,900				
WIDOW ROCKFISH	3,460	284	2833	0			3,668	595		
CANARY ROCKFISH b/	256	47	279	45	279	51	279	51		
Chilipepper Rockfish	2,700	2,000			2,700	2,000				
BOCACCIO	400	250	Most Pessimistic ABC/OY under Model STARb2					Most Optimistic ABC/OY under Model STARb1		
Splitnose Rockfish	615	461			615	461				
Yellowtail Rockfish	4,320	4,320			3,681	3,681				
Shortspine Thornyhead	1,030	983			1,077	1,018				
Longspine Thornyhead	2,461	2,461			2,461	2,461				
S. of Pt. Conception	390	195			390	195				
COWCOD (S. Concep)	5	2.4			5	2.4				
N. Concep & Monterey	19	2.4			19	2.4				
DARKBLOTCHED	240	240			294	294				
YELLOWEYE	53	22	57	18			57	-29		
Nearshore Species										
Black WA	540	540			540	540				
Black OR-CA	775	775			736	736				
Minor Rockfish North	3,680	2,250			3,680	2,250				
Remaining Rockfish North	1,612	1,216			1,612	1,216				
Bocaccio	318	239			318	239				
Chilipepper - Eureka	32	32			32	32				
Redstripe	576	432			576	432				
Sharpchin	307	230			307	230				
Silvergrey	38	29			38	29				
Splitnose	242	182			242	182				
Yellowmouth	99	74			99	74				
Other Rockfish North	2,068	1,034			2,068	1,034				
Minor Rockfish South	3,412	1,968			3,412	1,968				
Remaining Rockfish South	854	689			854	689				
Bank	350	263			350	263				
Blackgill	343	306			343	306				
Sharpchin	45	34			45	34				
Yellowtail	116	87			116	87				
Other Rockfish South	2,558	1,279			2,558	1,279				
Cabezon	Managed under "Other Fish"		48	41	96	82	144	123		
Dover Sole	8,510	7,440			8,510	7,440				
English Sole	3,100	3,100			3,100	3,100				
Petrale Sole	2,762	2,762			2,762	2,762				
Arrowtooth Flounder	5,800	5,800			5,800	5,800				
Other Flatfish	7,700	7,700			12,000	6,000				
Other Fish	14,700	14,700			15,000	7,500				

a/ Council OY is the Council's preferred harvest alternative for 2005.

b/ The canary rockfish ABC and OY are based on the Council's adopted rebuilding strategy that has a P_{MAX} (probability of successful rebuilding within the maximum allowable time period) of 60%. The OY varies by the commercial:recreational catch share due to the fact that the recreational fishery takes smaller fish and therefore has a greater "per ton" impact than the commercial fishery. The canary stock was not assessed in 2004.