

Table 2-1. Specified 2009 and 2010 ABCs (mt) and projected 2011 and 2012 OFLs (mt) for assessed stocks and initial FMP species categorizations. (Overfished stocks in CAPS; Stocks with new assessments in bold; Species contributions to a stock complex specification in <i>italics</i>).						
Stock	2009 ABC	2010 ABC	2011 OFL	2012 OFL	Presumptive Species Category a/	Comments
Lingcod - coastwide	5,278	4,829	4,961	4,848	1	Council may choose coastwide specifications or area-specific specifications (e.g., OR-WA and CA) for 2011-12.
Lingcod N. of 42° N latitude (OR & WA)			2,438	2,251		
Lingcod S. of 42° N latitude (CA)			2,523	2,597		
Pacific Cod	3,200	3,200			3	Not clear why there are stock-specific harvest specifications for this stock.
Pacific Whiting (U.S.)	253,852 (US. + Canada)	To be determined in 2010	To be determined in 2011	To be determined in 2012	1	Not to be managed under Am. 23 framework under the Council's preliminary preferred alt. No P* or scientific uncertainty buffer decision required. b/
Sablefish - coastwide	9,914	9,217	8,808	8,623	1	
PACIFIC OCEAN PERCH	1,160	1,173	1,026	1,007	1	
Shortbelly	6,950	6,950			EC	No P* or scientific uncertainty buffer decision required. b/
WIDOW	7,728	6,937	5,097	4,923	1	
CANARY	937	940	614	622	1	
Chilipepper c/	3,037	2,576	2,229	2,013	1	
BOCACCI S. of 40°10' N latitude	793	793	737	732	1	
Splitnose d/	615	615	2,381	2,507	2	
Yellowtail N. of 40°10' N latitude	4,562	4,562	4,566	4,573	1	
Shortspine Thornyhead - coastwide	2,437	2,411	2,384	2,358	1	
Longspine Thornyhead - coastwide	3,766	3,671	3,577	3,483	1	
COWCOD (Con + Mon)	13	14	25	25	2	The SSC may recommend a different approach for specifying the Monterey area OFL contribution for this stock. Therefore, the 2011 and 2012 OFLs are subject to change.
DARKBLOTCHED	437	440	508	497	1	
YELLOWEYE	31	32	48	48	2	
Black Rockfish (WA)	490	464	445	435	1	

Table 2-1 (continued). Specified 2009 and 2010 ABCs (mt) and projected 2011 and 2012 OFLs (mt) for assessed stocks and initial FMP species categorizations. (Overfished stocks in CAPS; Stocks with new assessments in bold; Species contributions to a stock complex specification in *italics*).

Stock	2009 ABC	2010 ABC	2011 OFL	2012 OFL	Presumptive Species Category a/	Comments
Black Rockfish (OR-CA)	1,469	1,317	1,217	1,169	1	
Minor Rockfish North	3,678	3,678			3	
Minor Nearshore Rockfish North						
<i>Black and yellow</i>					3	
<i>Blue</i>					2	
<i>Brown</i>					3	
<i>Calico</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>China</i>					3	
<i>Copper</i>					3	
<i>Gopher</i>					1	
<i>Grass</i>					3	
<i>Kelp</i>					3	
<i>Olive</i>					3	
<i>Quillback</i>					3	
<i>Treefish</i>					3	
Minor Shelf Rockfish North						
<i>Bronzespotted</i>					3	
<i>Bocaccio</i>	<i>318</i>	<i>318</i>			3	
<i>Chameleon</i>					3	
<i>Chilipepper</i>					3	
<i>Cowcod</i>					3	
<i>Dusky</i>					Not in Fishery	Remove from FMP
<i>Dwarf-red</i>					Not in Fishery	Remove from FMP
<i>Flag</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Freckled</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Greenblotched</i>					3	

Table 2-1 (continued). Specified 2009 and 2010 ABCs (mt) and projected 2011 and 2012 OFLs (mt) for assessed stocks and initial FMP species categorizations. (Overfished stocks in CAPS; Stocks with new assessments in bold; Species contributions to a stock complex specification in *italics*).

Stock	2009 ABC	2010 ABC	2011 OFL	2012 OFL	Presumptive Species Category a/	Comments
<i>Greenspotted</i>					3	
<i>Greenstriped</i>					2	
<i>Halfbanded</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Harlequin</i>					3	
<i>Honeycomb</i>					3	
<i>Mexican</i>					3	
<i>Pink</i>					3	
<i>Pinkrose</i>					3	
<i>Puget Sound</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Pygmy</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Redstripe</i>	576	576			3	
<i>Rosethorn</i>					3	
<i>Rosy</i>					3	
<i>Silvergray</i>	38	38			3	2? Common in trawl survey
<i>Speckled</i>					3	
<i>Squarespot</i>					3	
<i>Starry</i>					3	
<i>Stripetail</i>					3	
<i>Swordspine</i>					3	
<i>Tiger</i>					3	
<i>Vermilion</i>					2	3? 2005 assessment used to determine stock status but too uncertain to set harvest specifications
Minor Slope Rockfish North						
<i>Aurora</i>					3	
<i>Bank</i>					2	
<i>Blackgill</i>					1	
<i>Redbanded</i>					3	
<i>Rougheye</i>					3	
<i>Sharpchin</i>	307	307			3	

Table 2-1 (continued). Specified 2009 and 2010 ABCs (mt) and projected 2011 and 2012 OFLs (mt) for assessed stocks and initial FMP species categorizations. (Overfished stocks in CAPS; Stocks with new assessments in bold; Species contributions to a stock complex specification in *italics*).

Stock	2009 ABC	2010 ABC	2011 OFL	2012 OFL	Presumptive Species Category a/	Comments
<i>Shorthead</i>					3	
<i>Splitnose</i>	242	242			2	
<i>Yellowmouth</i>	99	99			3	
Minor Rockfish South	3,384	3,382				
Minor Nearshore Rockfish South						
<i>Shallow Nearshore Species</i>						
<i>Black and yellow</i>					3	
<i>China</i>					3	
<i>Gopher</i>					1	Not clear why this stock is managed within the complex
<i>Grass</i>					3	
<i>Kelp</i>					3	
<i>Deeper Nearshore Species</i>						
<i>Blue</i>	213	211			2	
<i>Brown</i>					3	
<i>Calico</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Copper</i>					3	
<i>Olive</i>					3	
<i>Quillback</i>					3	
<i>Treefish</i>					3	
Minor Shelf Rockfish South						
<i>Bronzespotted</i>					3	
<i>Chameleon</i>					3	
<i>Dusky</i>					Not in Fishery	Remove from FMP
<i>Dwarf-red</i>					Not in Fishery	Remove from FMP
<i>Flag</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Freckled</i>					3	
<i>Greenblotched</i>					3	

Table 2-1 (continued). Specified 2009 and 2010 ABCs (mt) and projected 2011 and 2012 OFLs (mt) for assessed stocks and initial FMP species categorizations. (Overfished stocks in CAPS; Stocks with new assessments in bold; Species contributions to a stock complex specification in *italics*).

Stock	2009 ABC	2010 ABC	2011 OFL	2012 OFL	Presumptive Species Category a/	Comments
<i>Greenstriped</i>					2	
<i>Halfbanded</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Harlequin</i>					3	
<i>Honeycomb</i>					3	
<i>Mexican</i>					3	
<i>Pink</i>					3	
<i>Pinkrose</i>					3	
<i>Pygmy</i>					EC	No P* or scientific uncertainty buffer decision required. b/
<i>Redstripe</i>					3	
<i>Rosethorn</i>					3	
<i>Rosy</i>					3	
<i>Silvergray</i>					3	2? Common in trawl survey
<i>Speckled</i>					3	
<i>Squarespot</i>					3	
<i>Starry</i>					3	
<i>Stripetail</i>					3	
<i>Swordspine</i>					3	
<i>Tiger</i>					3	
<i>Vermilion</i>					2	3? 2005 assessment used to determine stock status but too uncertain to set harvest specifications
<i>Yellowtail</i>	<i>116</i>	<i>116</i>			3	
Minor Slope Rockfish South						
<i>Aurora</i>					3	
<i>Bank</i>	<i>350</i>	<i>350</i>			2	
<i>Blackgill</i>					1	Not clear why this stock is managed within the complex
<i>Pacific ocean perch</i>					3	
<i>Redbanded</i>					3	
<i>Rougheye</i>					3	

Table 2-1 (continued). Specified 2009 and 2010 ABCs (mt) and projected 2011 and 2012 OFLs (mt) for assessed stocks and initial FMP species categorizations. (Overfished stocks in CAPS; Stocks with new assessments in bold; Species contributions to a stock complex specification in *italics*).

Stock	2009 ABC	2010 ABC	2011 OFL	2012 OFL	Presumptive Species Category a/	Comments
<i>Sharpchin</i>	45	45			3	
<i>Shortraker</i>					3	
<i>Yellowmouth</i>					3	
California scorpionfish	175	155	141	132	1	
Cabazon (CA)	106	111	187	176	1	
Cabazon (OR)	Managed under the Other Fish complex		52	50	1	
Dover Sole	29,453	28,582	44,400	44,826	1	
English Sole	14,326	9,745	20,675	10,620	1	
PETRALE SOLE (1,200 mt 2010 OY)	2,811	2,751	1,021	1,279	1	
PETRALE SOLE (1,200 mt 2010 OY; no wint	2,811	2,751	1,170	1,369	1	
Arrowtooth Flounder	11,267	10,112	18,211	14,460	2	
Starry Flounder	1,509	1,578	1,802	1,813	2	
Longnose skate	3,428	3,269	3,128	3,006	2	
Other Flatfish	6,731	6,731			3	
<i>Butter sole</i>	5				3	
<i>Curlfin sole</i>	8				3	
<i>Flathead sole</i>	123				3	
<i>Pacific sanddab</i>	3,172	3,172			2	
<i>Rex sole</i>	2,902	2,902			2	
<i>Rock sole</i>	46				3	
<i>Sand sole</i>	376				3	

Table 2-1 (continued). Specified 2009 and 2010 ABCs (mt) and projected 2011 and 2012 OFLs (mt) for assessed stocks and initial FMP species categorizations. (Overfished stocks in CAPS; Stocks with new assessments in bold; Species contributions to a stock complex specification in *italics*).

Stock	2009 ABC	2010 ABC	2011 OFL	2012 OFL	Presumptive Species Category a/	Comments
Other Fish	11,200	11,200			3	
<i>Big skate</i>	<i>No Species-Specific Basis or Contribution to the Stock Complex Harvest Specifications</i>				3	
<i>California skate</i>					3	
<i>Leopard shark</i>					3	
<i>Southern spiny dogfish</i>					3	
<i>Spiny dogfish</i>					3	
<i>Finescale codling</i>					3	
<i>Pacific rattail</i>					3	
<i>Ratfish</i>					3	
Cabazon (OR in 2009-10)					1	<i>Presumably will be removed from complex in 2011-12</i>
<i>Cabazon (WA)</i>					3	
<i>Kelp greenling</i>					3	<i>2 in OR? 2005 assessment used to determine stock status (OR subpopulation) but too uncertain to set harvest specifications</i>

a/ Presumptive Species Category is the initial categorization made by Council staff for consideration by the SSC, GMT, and the Council. Category 1 = relatively data-rich assessed species; category 2 = relatively data-poor assessed or unassessed species; category 3 = relatively data-sparse unassessed species; and EC = ecosystem species that should be monitored but not actively managed in the fishery.

b/ P* is the probability of overfishing a stock due to scientific uncertainty in the assessment. This concept is part of the Amendment 23 framework and a key aspect of deciding the new ABC control rule for category 1 stocks.

c/ Chilipepper rockfish are projected from the 2007 assessment based on the population occurring in waters off CA and OR. They were specified for south of 40°10' N latitude in 2009-10, but should have been applied for the waters off CA and OR.

d/ Splitnose rockfish specifications in 2009-10 were for south of 40°10' N latitude. The 2011-12 specifications are projected from the 2009 assessment and apply coastwide.