

Table 1.2-1. Nearshore species matrix showing ranking and criteria used to determine level of concern.

	brown rockfish	grass rockfish	gopher rockfish	China rockfish	olive rockfish	black-and-yellow rockfish	black rockfish	copper rockfish	California scorpionfish	blue rockfish	kelp greenling	quillback rockfish	California Sheephead	kelp rockfish	cabezon	monkey face eel (prickleback)	treefish rockfish	calico rockfish	rock greenling	
Fishery Criteria Life History Criteria Other Factors																				
1a – Changes in ex-vessel prices in the commercial fishery	3	3	2	3	3	3	1	2	1	2	3	1	2	2	3	2	0	0	0	
1b – Rank in the sport fishery	3	2	3	3	3	2	3	3	3	3	3	2	2	2	3	1	2	2	2	
2a – Increases in commercial landings	1	2	3	2	1	2	2	2	1	1	2	2	3	2	2	2	1	0	0	
2b – Increases in sport landings	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	3	0	0	
3a – Decreases in commercial landings	3	0	1	1	1	0	1	0	2	1	0	0	0	1	0	0	0	0	0	
3b – Decreases in sport landings	2	3	2	2	2	2	3	2	0	1	3	3	1	1	1	1	0	1	2	
4 – Live fish take in the commercial fishery	2	2	2	2	1	2	1	1	3	1	3	1	1	2	3	2	1	0	0	
5 – Special habitat need	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	1	1	1	
6 – Migrational vulnerability	3	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	
7a – Susceptible to barotrauma on capture (no-0/yes-3)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
7b – Removing larger, older individuals changes sex ratio of population (no-0/yes-3)	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	
7c – Low fecundity as defined by having less than 100 embryos per spawning event (no-0/yes-3)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7d – Late maturation	1	1	1	1	2	1	2	2	0	2	1	2	1	1	1	1	1	1	1	
7e – Longevity	3	3	3	3	3	3	3	3	3	3	2	3	3	3	2	2	1	2	1	
8a – Special commercial harvest limitations	3	3	3	3	3	3	3	3	0	3	0	3	0	3	0	0	3	3	0	
8b – Special sport harvest limitations	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
9 – Additive take	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	1	1	
TOTAL SCORE	30	23	24	24	23	22	23	22	22	21	21	21	20	21	19	16	16	12	9	

Ranking was 0 to 3 with 0= lower ranking and 3 = higher ranking. For a more detailed analysis, see Appendix (D)