

Year for Setting Priority: **2014**



count_of_stocks: 6

FISHERY IMPORTANCE

ECOSYSTEM IMPOI

0-5

0-5

0/1

0/1

0/1

0/1

1-3

1-3

STOCK	Commercial	Recreational	Rebuilding?	Non-catch	Subsistence	Demand	Total	Regional_Rank	Bottom-up	Top-down
salmon	4	2	0	0	0	1	7	1	2	1
tuna	3	1	0	0	1	1	6	4	3	2
snapper	2	1	1	0	0	1	5	5	1	2
grouper	2	1	1	0	0	1	5	5	2	2
cod	3	3	0	0	0	1	7	1	1	1
sole	4	2	0	0	0	1	7	1	3	1

DATA

PERFORMANCE	STOCK STATUS	STOCK BIOLOGY	HISTORY
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	1-4	1-4	0/1		-1, 0, +1	value	value	value		value	0/1	0/1
		relative	on		Recruitment	Natural	Total		Year of last	Unexpected		New type
Combined	relative F	abundance	rebuilding	Total	Variability	Mortality (M)	Mortality (Z)	Mean Age	asmt	change		of info avail
2	3	3	0	6	0.2	0.15	0	0	2013	0		1
3	2	2	0	4					NA	0		0
2	2	2	0	4	0.4		0.5		2012	0		0
2	3	1	0	4	1			4.4	2013	1		0
1	1	2	0	3	0.6		0.3		2004	1		0
3	1	1	1	3	0.6	0.2						

recrvar_lo
 recrvar_hi

Meanage_Multiplier:

BASELINE

TARGET ASSESSMENT FREQUENCY

ASSESSMENT PRIORIT

1-3	1-3	value	-1, 0, +1	-1, 0, +1	-1, 0, +1					
PSA score	ORCS score	Meanage	Fish importance regional rank	Ecosystem importance	Recruitment variability	Target Frequency	Years Overdue	Stock Status/10	Fishery Importance /10	Unexpected change
2	2	1.85	-1	0	1	2	0	0.6	0.7	0
2	2	1.50	0	-1	0	1	NA	0.4	0.6	0
2	2	2.15	1	0	0	4	-1	0.4	0.5	0
2	2	4.40	1	0	-1	5	-3	0.4	0.5	1
2	2	1.85	-1	1	0	2	9	0.3	0.7	1

Y

**PRIORITY FOR
FIRST_TIME
ASSESSMENT**

= Fish_Imp +
Eco_Imp+PSA+ORCS

new info Priority

1	2
0	NA
0	0
0	-1
0	11

NA
13
NA
NA
NA

Z 0.6
 meanage 2.22

age	N
1	1000
2	549
3	301
4	165
5	91
6	50
7	27
8	15
9	8
10	5
11	2
12	1
13	1
14	0
15	0
16	0
17	0
18	0
19	0
20	0
21	0
22	0
23	0
24	0
25	0
26	0
27	0
28	0
29	0
30	0
31	0
32	0
33	0
34	0
35	0
36	0
37	0
38	0
39	0
40	0
41	0
42	0
43	0
44	0
45	0
46	0
47	0
48	0
49	0
50	0
51	0
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56	0
57	0
58	0
59	0
60	0
61	0
62	0
63	0
64	0
65	0
66	0
67	0
68	0
69	0
70	0
71	0
72	0
73	0
74	0
75	0
76	0
77	0
78	0
79	0
80	0
81	0
82	0
83	0

Z	Mean age	1/Z+0.5
0.05	20.4	20.5
0.1	10.5	10.5
0.2	5.5	5.5
0.3	3.9	3.833333
0.4	3	3
0.5	2.5	2.5
0.6	2.2	2.166667
0.7	2	1.928571
0.8	1.8	1.75



84	0
85	0
86	0
87	0
88	0
89	0
90	0
91	0
92	0
93	0
94	0
95	0
96	0
97	0
98	0
99	0
100	0
101	0
102	0
103	0
104	0
105	0
106	0
107	0
108	0
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118	0
119	0
120	0
121	0
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123	0
124	0
125	0
126	0
127	0
128	0
129	0
130	0
131	0
132	0
133	0
134	0
135	0
136	0
137	0
138	0
139	0
140	0
141	0
142	0
143	0
144	0
145	0
146	0
147	0
148	0
149	0
150	0