Stock Name: Yelloweye rockfish - Pacific Coast

Assessed in: November 2015

Parameter Name	Abundance	Recruitment	Spawners	Catch
Type	Biomass	Age	Female_Mature	Total_Catch_Dead
Source	Model	Model	Model	Model
Basis	Biomass - mt	Numbers	Eggs	Biomass - mt
Range	Age_8+	Age_0	Mature	Retained
Statistic	Mean	Mean	Mean	Mean
Scale	1	1000	1	1
Year				
1916	8883	228	1027690000	4
1917	8879	228	1027240000	5
1918	8874	228	1026600000	6
1919	8868	228	1025890000	4
1920	8864	228	1025420000	4
1921	8860	228	1024920000	4
1922	8856	228	1024430000	4
1923	8853	228	1023960000	5
1924	8849	228	1023470000	5
1925	8844	228	1022910000	7
1926	8838	228	1022100000	8
1927	8831	228	1021180000	10
1928	8822	228	1020140000	11
1929	8813	228	1018950000	15
1930	8800	227	1017320000	16
1931	8786	227	1015620000	14
1932	8775	227	1014190000	13
1933	8764	227	1012820000	11
1934	8755	227	1011720000	13
1935	8745	227	1010380000	16
1936	8732	227	1008760000	20
1937	8715	227	1006640000	20
1938	8699	227	1004570000	20
1939	8683	226	1002550000	16
1940	8671	226	1001030000	24
1941	8652	226	998667000	29
1942	8629	226	995745000	35
1943	8600	226	992106000	80
1944	8527	225	983187000	81
1945	8455	224	974339000	130

1946	8337	223	959767000	110
1947	8240	222	947768000	48
1948	8205	222	943192000	55
1949	8164	221	937873000	40
1950	8139	221	934448000	43
1951	8112	221	930786000	51
1952	8078	221	926265000	46
1953	8049	220	922428000	38
1954	8028	220	919606000	46
1955	8000	220	915973000	55
1956	7963	219	911324000	65
1957	7917	219	905616000	74
1958	7864	218	899006000	79
1959	7807	218	891916000	73
1960	7756	217	885622000	68
1961	7711	217	879956000	59
1962	7675	216	875360000	68
1963	7632	216	869864000	57
1964	7600	215	865668000	46
1965	7579	215	862909000	127
1966	7481	214	850802000	64
1967	7444	214	846143000	72
1968	7401	213	840660000	75
1969	7355	213	834947000	143
1970	7245	211	821454000	105
1971	7172	211	812514000	134
1972	7073	209	800319000	166
1973	6944	208	784674000	160
1974	6823	206	769840000	179
1975	6685	205	753061000	169
1976	6559	203	737662000	195
1977	6410	201	719428000	201
1978	6257	199	700707000	323
1979	5988	195	668348000	323
1980	5722	191	636317000	267
1981	5514	188	610781000	368
1982	5212	182	574457000	463
1983	4822	175	527923000	331
1984	4563	170	496222000	277
1985	4362	166	471453000	329
1986	4114	160	441243000	219
1987	3975	157	423800000	251
1988	3806	153	403035000	280

1989	3612	148	379559000	347
1990	3354	141	348647000	237
1991	3203	137	330704000	368
1992	2927	129	299198000	373
1993	2647	120	266930000	319
1994	2418	112	240009000	223
1995	2284	107	224096000	255
1996	2120	100	204946000	218
1997	1992	95	190422000	244
1998	1837	89	173213000	107
1999	1812	88	169631000	156
2000	1739	84	161088000	41
2001	1772	86	164250000	56
2002	1789	86	165904000	13
2003	1844	89	172102000	12
2004	1898	91	178556000	14
2005	1948	93	184812000	16
2006	1991	95	190800000	14
2007	2035	98	196973000	23
2008	2067	99	202109000	14
2009	2107	101	207918000	11
2010	2148	103	213844000	8
2011	2191	105	219906000	9
2012	2233	107	225657000	12
2013	2272	109	230942000	11
2014	2311	111	236141000	9
2015	2352	112	241381000	

TIME SERIES HEADER DESCRIPTIONS

Type: Provides a more detailed definition of the data being entered.

Source: Describes where a particular type of data comes from. Typical data sources include Model (output from an assessment model), Survey (index of survey observations), or Fishery (e.g. reported catch rather than a model estimate of catch).

Basis: Describes the units for the values being reported. For example: biomass-mt means stock weight in metric tons.

Range: Used in conjunction with type to refine the description of the data being entered. The range specifies a subset of the population to which the data apply. For example, Age 3+ means

fish that are age 3 and older, or mature means just the mature portion of the stock.

Statistic: Describes the statistical characteristics of a time series column, and may include mean, median, index, observed, official, MCMC, lower 95% CI, upper 95% CI, etc.

Scalar: Describes a multiplier by which the reported values should be multiplied to restore them to their natural units. For example, if biomass is reported in 1000 mt, then a value of 1000 is entered in this field.