Stock Name: Greenstriped rockfish - Pacific Coast

Assessed in: September 2009

Parameter Name	Abundance	Spawners	Recruitment	Catch
Type	Summary biomass	Spawning Output	Age	Total Catch
Source	Model	Model	Model	Model
Basis	Biomass-mt	Numbers	Numbers	Biomass-mt
Range	Age 2+	Eggs	Age 0	All
Statistic	Mean	Mean	Mean	Mean
Scale	1	1	1000	1
Year				
1916	33526	7089770000	15041	1
1917	33514	7086310000	15040	2
1918	33496	7080870000	15039	2
1919	33479	7075860000	15038	1
1920	33471	7073330000	15037	2
1921	33462	7070680000	15037	1
1922	33455	7068610000	15036	1
1923	33449	7066800000	15036	2
1924	33440	7064320000	15035	2
1925	33430	7060990000	15034	2
1926	33418	7057280000	15034	3
1927	33401	7052220000	15032	3
1928	33386	7047930000	15031	3
1929	33373	7044160000	15030	4
1930	33354	7039230000	15029	4
1931	33337	7034740000	15028	5
1932	33316	7028960000	15027	4
1933	33301	7024820000	15026	4
1934	33284	7020970000	15025	4
1935	33272	7017910000	15024	4
1936	33261	7015350000	15024	3
1937	33257	7014730000	15023	4
1938	33249	7013080000	15023	4
1939	33241	7011400000	15023	5
1940	33227	7008430000	15022	6
1941	33213	7005060000	15021	7
1942	33194	7000060000	15020	5
1943	33187	6998350000	15019	16
1944	33131	6984090000	15016	33
1945	32980	6947150000	15007	60

1946	32670	6871160000	14988	48
1947	32419	6809390000	14973	25
1948	32328	6785960000	14967	24
1949	32253	6766580000	14962	30
1950	32136	6737480000	14954	31
1951	32022	6709290000	14947	39
1952	31865	6670700000	14937	27
1953	31797	6653650000	14932	26
1954	31737	6638580000	14928	31
1955	31675	6623020000	14924	32
1956	31630	6611870000	14921	38
1957	31577	6598300000	14918	34
1958	31525	6585200000	14914	39
1959	31446	6565690000	14909	18
1960	31462	6569660000	14910	30
1961	31436	6562300000	14908	26
1962	31439	6562340000	14908	12
1963	31502	6577860000	14912	15
1964	31541	6587580000	14915	14
1965	31593	6600420000	14918	17
1966	31629	6609640000	14921	132
1967	31553	6592910000	14916	171
1968	31409	6560030000	14907	75
1969	31339	6543380000	14903	170
1970	31171	6503980000	7017	88
1971	31057	6476600000	32449	84
1972	30720	6424790000	9599	120
1973	30580	6337070000	8843	91
1974	30465	6304760000	20713	89
1975	30212	6249960000	11398	118
1976	29952	6169050000	8270	126
1977	29499	6074970000	10899	99
1978	29036	6001230000	26936	97
1979	28711	5954010000	10693	76
1980	28723	5930180000	9299	184
1981	27691	5691880000	30401	42
1982	27639	5675840000	11259	178
1983	27157	5491620000	7689	113
1984	26994	5430020000	38075	149
1985	26681	5359300000	24726	116
1986	26787	5295860000	6233	92
1987	27174	5304810000	8650	130
1988	27107	5263990000	20223	252

1989	26091	5039430000	9179	281
1990	25128	4815860000	4542	134
1991	24843	4806880000	3182	135
1992	24464	4796540000	3525	114
1993	24159	4818230000	57939	150
1994	23481	4767260000	15195	196
1995	23320	4628080000	6472	159
1996	23145	4512070000	5095	155
1997	22931	4389120000	3054	165
1998	22449	4254270000	22041	179
1999	21822	4173060000	27898	70
2000	22044	4275040000	28772	21
2001	22703	4425190000	14508	20
2002	23507	4539560000	22849	19
2003	24214	4632570000	12358	3
2004	25140	4759820000	23634	4
2005	25948	4923550000	21237	4
2006	26883	5119550000	9576	9
2007	27785	5322590000	14264	2
2008	28540	5533240000	14585	3
2009	29248	5736280000	14656	

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.