Stock Name: Greater amberjack - Gulf of Mexico

Assessed in: June 2014

Parameter Name	Abundance	Recruitment	Spawners	Catch
Type	Biomass	Age	Female_Mature	Kill_Bio
Source	Model	Model	Model	Model
Basis	Biomass - mt	Numbers	Biomass - mt	Biomass - mt
Range	Age_1+	Age_0	Spawners	Exploitable_dead
Statistic	Mean	Mean	Mean	Mean
Scale	1	1000	1	1
Year				
1950	19305	2798	14013	915
1951	18821	2794	13651	949
1952	18315	2789	13247	980
1953	17810	2784	12824	1010
1954	17318	2778	12399	1039
1955	16847	2772	11984	1068
1956	16400	2766	11588	1097
1957	15976	2760	11213	1126
1958	15575	2754	10859	1155
1959	15197	2748	10527	1183
1960	14836	2742	10212	1211
1961	14490	2736	9912	1211
1962	14188	2731	9646	1212
1963	13923	2726	9412	1217
1964	13688	2721	9204	1218
1965	13482	2716	9023	1220
1966	13301	2712	8864	1235
1967	13128	2709	8714	1259
1968	12952	2705	8564	1264
1969	12789	2701	8426	1305
1970	12603	2390	8270	1290
1971	12410	2336	8138	1362
1972	12058	2273	7957	1428
1973	11558	2198	7681	1472
1974	10956	2098	7292	1514
1975	10273	1979	6811	1562
1976	9511	1863	6264	1563
1977	8721	1734	5698	1574
1978	7893	1661	5107	1582
1979	7036	1764	4493	1564

1980	6210	3471	3872	1523
1981	5720	2853	3286	796
1982	6520	2083	3299	2522
1983	5745	1603	2675	1451
1984	5801	2685	2826	1371
1985	5841	3754	3016	1716
1986	5837	2639	2838	2659
1987	5239	1653	2134	2524
1988	4681	3097	1801	2364
1989	4152	2899	1622	2780
1990	3388	1158	1069	1051
1991	4264	2207	1324	2915
1992	3441	821	1128	1846
1993	3221	2173	1161	2048
1994	2712	994	930	1608
1995	2573	800	821	1113
1996	2695	1200	937	1457
1997	2370	1385	949	1035
1998	2383	1041	961	1020
1999	2425	2692	900	919
2000	2755	3099	977	1082
2001	3463	1245	1053	1185
2002	4306	942	1294	1667
2003	4429	1458	1686	2158
2004	3751	943	1736	1754
2005	3171	1513	1491	1343
2006	2869	1883	1270	1112
2007	2926	1815	1190	814
2008	3456	1581	1325	984
2009	3936	749	1554	1321
2010	4013	485	1735	1113
2011	3917	2140	2001	926
2012	3861	2998	2188	983

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.