Stock Name: Haddock - Georges Bank

Assessed in: November 2015

Parameter Name	Recruitment	Spawners	Catch
Type	Age	Mature Biomass	Total catch
Source	Model	Model	Fishery
Basis	Numbers	Biomass-mt	Biomass-mt
Range	Age 1	Mature	All
Statistic	Mean	Retro Adjusted 2014	Mean
Scale	1000	1	1
Year			
1960	122245	137525	42931
1961	54312	171975	48522
1962	39050	179431	56430
1963	188241	163737	57731
1964	460816	167402	67823
1965	32513	217565	181774
1966	4155	186839	140715
1967	14013	106435	52065
1968	542	71846	40995
1969	1111	47766	22336
1970	4616	34913	12376
1971	267	24771	11999
1972	8526	23222	6614
1973	19498	15889	6934
1974	10577	29694	7567
1975	7930	22061	5735
1976	105345	28597	4446
1977	13982	49853	26342
1978	6124	76790	27237
1979	83885	72405	21302
1980	10933	71222	49156
1981	7363	61532	28310
1982	2580	49498	17638
1983	3282	38676	12000
1984	18073	26969	10385
1985	2516	20032	7948
1986	16771	20997	6829
1987	2607	20812	6917
1988	19953	19740	6713
1989	1360	20487	5564
1990	3387	24303	6799

1991	2697	21945	7910
1992	10596	16411	7959
1993	15311	14689	5171
1994	15095	19957	5281
1995	12358	26258	2480
1996	11454	34894	4206
1997	22642	42530	4112
1998	14052	49392	6098
1999	46494	57545	6719
2000	10672	70545	9054
2001	82119	83329	12855
2002	4786	93426	14912
2003	2314	108998	13319
2004	299731	96623	18879
2005	6634	102539	21822
2006	15437	168119	16254
2007	5826	182528	16815
2008	6488	166726	21021
2009	3574	140278	23126
2010	7696	103889	25903
2011	399497	71076	16670
2012	70916	65848	6939
2013	29655	162078	6823
2014	3406466	150053	18602

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.