Stock Name: Atlantic herring - Northwestern Atlantic Coast

Assessed in: June 2015

Parameter Name	Recruitment	Spawners	Catch
Type		SSB	USA/Canada landings
Source	Model	Model	Fishery
Basis	Numbers	000 mt	Biomass-mt
Range	Age 1	unknown	unknown
Statistic		Retro Adjusted 2014	
Scale	1000	1000	1
Year			
1965	9673290	487791	126283
1966	9316950	664671	220802
1967	21239500	718733	305692
1968	8330330	522820	477767
1969	8636760	384600	396798
1970	4585220	363094	321493
1971	21664900	292821	345828
1972	4194630	265695	280419
1973	3923930	439370	273553
1974	4969610	302931	229522
1975	3124010	193876	233459
1976	3311420	143253	144545
1977	8680250	89992	103585
1978	8553230	56509	111574
1979	1269840	80081	118876
1980	5966670	71723	112971
1981	3550190	72968	104702
1982	3838310	75904	70410
1983	2802820	89223	44613
1984	9118220	111320	55358
1985	6187970	161943	61216
1986	5413870	204845	68105
1987	7348750	245771	77277
1988	11645300	274854	87038
1989	12768900	320960	99955
1990	13668000	329208	94185
1991	11761500	406173	104739
1992	7205610	554490	124717
1993	7281060	628688	108453
1994	10014400	562838	85942

1995	34648500	560655	124433
1996	19493400	534057	133332
1997	18842900	959694	144650
1998	10178100	734714	128715
1999	27222400	592598	129498
2000	8066140	628921	125971
2001	8487150	739698	140785
2002	18475400	495772	105096
2003	22083700	426021	111480
2004	10603100	421699	115409
2005	7593670	460035	106793
2006	17108300	422208	116864
2007	5739830	411626	112463
2008	15098800	420561	91129
2009	62377200	332461	107587
2010	10568800	347675	79412
2011	11473600	564969	86154
2012	42388700	735915	87677
2013	14731100	671555	101622
2014	27517700	622991	95317

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.