

Table 1: Catch and status table for Gulf of Maine Atlantic cod. All weights are in (mt) recruitment is in (000s) and  $F_{Full}$  is the fishing mortality on fully selected ages.

	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
<i>Data</i>										
Commercial Landings	3638	3866	3782	3558	3029	3990	5444	5953	5356	4598
Commercial Discards	1329	741	361	270	342	178	349	752	171	99
Recreational Landings	1255	1608	1151	1347	702	1042	1267	1357	1758	1799
Recreational Discards	287	282	201	267	194	317	315	292	384	334
Catch for Assessment	6509	6497	5496	5441	4268	5527	7375	8355	7670	6830
<i>Model Results</i>										
Spawning Stock Biomass	11951	10005	8594	7213	6752	8725	10282	11457	11141	9903
$F_{Full}$	0.57	0.67	0.68	0.92	0.78	0.75	0.94	0.98	0.87	0.86
Recruits (age 1)	5171	1904	6304	3922	6590	5296	4513	3532	2177	1175

Table 2: An  $F_{40\%}$  proxy was used for the overfishing threshold... More species specific information goes here... Intervals shown are 5<sup>th</sup> and 95<sup>th</sup> percentiles.

	2010	Current
$F_{MSY}$	0.1	0.18
$SSB_{MSY}$ (mt)	61,218	54,743 (40,207 - 73,354)
MSY (mt)	10,392	9,399 (6,806 - 13,153)
Median age 1 recruitment (000's)	NA	4932
ABC	8500	7200

Table 3: Short term projections of total fishery yield and spawning stock biomass for Gulf of Maine Atlantic cod based on a harvest scenario of fishing at 75%  $F_{MSY}$  between 2013 and 2015. Catch in 2012 has been estimated at 3,767 (mt). ... Species specific information goes here...

Year	Catch (mt)	SSB (mt)	$F_{full}$
2011	6830	9903	0.86
2012	3767	8995	0.46
2013	1249	9406	0.14
2014	1503	12143	0.14
2015	2030	16802	0.14