## Assessment of Atlantic Coast weakfish

(Cynoscion regalis)
Assessment ID:NEFSC-WEAKFISHATLC-1981-2008-STANTON
Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/449

Area ID: USA-NMFS-ATLC

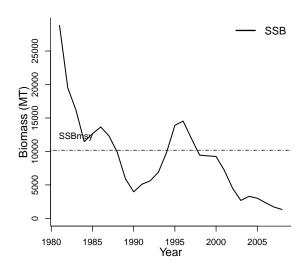
General assessment details.

Detail	Value					
Management body	NMFS					
Assessment group	Northeast Fisheries Science Center					
Assessment authors	Anonymous					
Assessment method	A general approach to fitting VPA models.					
	ADAPT is based on minimising the sum					
	of-squares over any number of indices of					
	abundance to find best-fit parameters.					
Publication year	2009					
Timeseries span	1981-2008					
Document	NEFSC-Weakfish-2009.pdf (pdf in					
	database)					
Recorder	STANTON					
Date entered	2010-04-11					
Date last loaded	2011-07-25					
QA/QC complete	YES					
Date approved	2010-07-28					

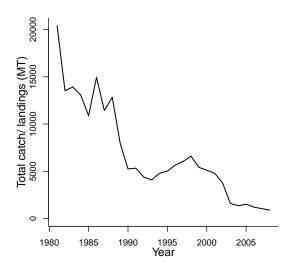
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

primary LME			secondary LM	E tertia	tertiary LME	
7 - Northeast U	J.S. Con	tinental	Shelf na	na		
Parameter	Value	Units				
SSB-SEX-sex	NA	sex				
TB-AGE-yr	-	-	1+ yr	Reterence	points	
M-1/yr REC-AGE	0.25	1/yr	.25 1/yr	Parameter	Value	Units
SSB-AGE-yr			SSBmsy-MT (SSB)	10179	MT	
F-AGE-yr				$SSB_{2008}/SSB_{msy}$	0.131	
M						
A50-yr						
L50-cm						

Time series minima and maxima								
	SSB	R	F	TB	Catch			
Minimum year	1981				1981			
Maximum year	2008				2008			
Time series minimum	1330				899			
Time series maximum	28826				20417			
Units	MT				MT			



No recruitment data available



No SSB-recruit data available