Assessment of Atlantic sandbar shark (Carcharbinus plumbeus)

(Carcharhinus plumbeus)
Assessment ID:SEFSC-SBARSHARATL-1975-2004-FAUCONNET
Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/304

Area ID: USA-NMFS-ATL

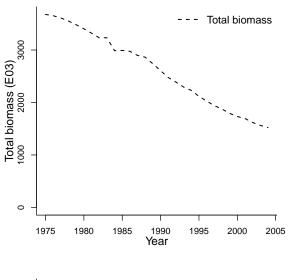
General assessment details.

Detail	Value					
Management body	NMFS					
Assessment group	Southeast Fisheries Science Center					
Assessment authors	Carlson, John					
Assessment method	State-space age-stuctured production					
	model					
Publication year	2006					
Timeseries span	1975-2004					
Document	LargeCoastalAtl2006-SEFSC.pdf (pdf in					
	database)					
Recorder	FAUCONNET					
Date entered	2009-04-29					
Date last loaded	2010-02-25					
QA/QC complete	NO					
Date approved						

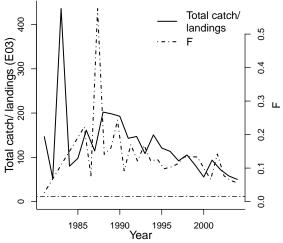
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

primary LMF	C		second	secondary LME tertiary LME		
7 - Northeas	t U.S. C	ontinent	al Shelf na	na		
Parameter	Value	19 yr 19 yr	Refe Parameter	erence points Value	Units	
SSB-AGE-yr A50-yr M-1/T REC-AGE TB-AGE-yr F-AGE-yr M L50-cm			Fmsy-1/T (F) Fref-1/T (F) MSY-MT (TB) R0-E00 SPRmsy-E00 SSFmsy-E00 BH-h-dimless F_{2004}/F_{msy}	0.015 9.80E-05 403 5.00E+05 0.95 1127210.53 0.32 3.733	1/T 1/T MT E00 E00 E00 dimless	

Time series minima and maxima								
	SSB	R	F	TB	Catch			
Minimum year			1975	1975	1981			
Maximum year			2004	2004	2004			
Time series minimum			0.027	1520.56	50.1			
Time series maximum			0.576	3678.73	436			
Units			1/yr	E03	E03			



No recruitment data available



No SSB-recruit data available