Assessment of Gulf of Mexico greater amberjack (Seriola dumerili)

Assessment ID:SEFSC-GRAMBERGM-1986-2004-JENSEN Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/20

Area ID: USA-NMFS-GM

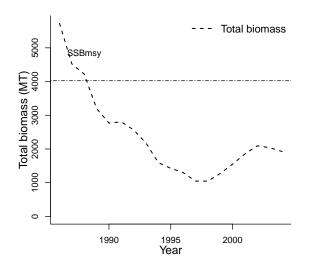
General assessment details.

Detail	Value	
Management body	NMFS	
Assessment group	Southeast Fisheries Science Center	
Assessment authors	NULL	
Assessment method	Surplus production model	
Publication year	2006	
Timeseries span	1986-2004	
Document	JENSEN_GRAMBERGM_2006.pdf	(pdf
	not in database)	
Recorder	JENSEN	
Date entered	2008-11-19	
Date last loaded	2010-03-16	
QA/QC complete	YES	
Date approved	2010-03-16	

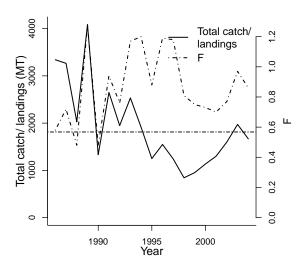
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

·	primary LME 5 - Gulf of Mexico		secondary LME	tertiary LME	
			na	na	
Parameter	Value	Units	Refe	rence points	
REC-AGE			Parameter	Value	Units
SSB-AGE-y SSB-SEX-se TB-AGE-yr F-AGE-yr M A50-yr L50-cm			SSBmsy-MT (SSI Flim-1/yr (F) Fmsy-1/T (F) MSY-MT (TB) F_{2004}/F_{lim} F_{2004}/F_{msy}	3) 4024.721816 0.5679 0.5679 2285.650088 1.514 1.514	MT 1/yr 1/T MT

Time series minima and maxima								
	SSB	R	F	TB	Catch			
Minimum year			1986	1986	1986			
Maximum year			2004	2004	2004			
Time series minimum			0.48	1045.53	842.32			
Time series maximum			1.28	5724.33	4085.05			
Units			1/yr	MT	MT			



No recruitment data available



No SSB-recruit data available