Assessment of Georges Bank american lobster (Homarus americanus)

Assessment ID:ASMFC-LOBSTERGB-1981-2007-STANTON Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/412

Area ID: USA-NMFS-5Z

General assessment details.

Detail	Value			
Management body	NMFS			
Assessment group	Atlantic States Marine Fisheries Com-			
	mission			
Assessment authors	McKown, Kim			
Assessment method	Collie-Sissenwine model			
Publication year				
Timeseries span	1981-2007			
Document	2009-ASMFC-Am-Lob.pdf (pdf in			
	database)			
Recorder	STANTON			
Date entered	2009-08-12			
Date last loaded	2009-11-12			
QA/QC complete	YES			
Date approved	2011-02-16			

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

primary LME			tertiary LME		
7 - Northeast U.S. Continental Sh			na		
Value	Units				
1	sex				
0.15	1/yr				
0.15	1/vr				
	, ,	Reference points			
		Parameter	Value	Units	
		NATMODT 1 /vm (M)	0.15	1 /272	
		NATMORT-1/yl (M)	0.15	1/yr	
	Value 1 0.15	Value Units 1 sex 0.15 1/yr	Value Units 1 sex 0.15 1/yr 0.15 1/yr Reference p Parameter	S. Continental Shelf na na Value Units 1 sex 0.15 1/yr 0.15 1/yr Reference points	

Time series minima and maxima								
	SSB	R	F	ТВ	Catch			
Minimum year	1982	1982	1982		1981			
Maximum year	2007	2007	2006		2007			
Time series minimum	93	670	0.17		1141			
Time series maximum	1322	4720	0.35		2394			
Units	MT	E03	1/yr		MT			

