Assessment of Bering Sea snow crab (Chionoecetes opilio)

(Chionoecetes opilio)
Assessment ID:AFSC-SNOWCRABBS-1979-2008-JENSEN
Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/257

Area ID: USA-NMFS-BS

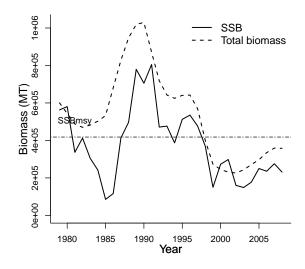
General assessment details.

Detail	Value			
Management body	NMFS			
Assessment group	Alaska Fisheries Science Center			
Assessment authors	Anonymous			
Assessment method	Size-structured population dynamics model			
Publication year	2008			
Timeseries span	1979-2008			
Document	CRABSAFE2008.pdf (pdf in database)			
Recorder	JENSEN			
Date entered	2009-04-13			
Date last loaded	2011-07-25			
QA/QC complete	YES			
Date approved	2010-07-28			

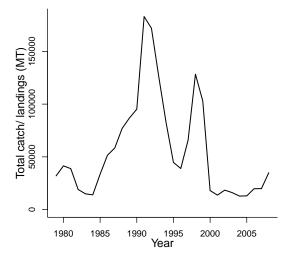
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

	primary LME		E	secondary LME	tertiary LME	
	1 - East Bering Sea		ring Sea	na	na	
Parameter	r	Value	Units			
REC-AGE			_			
SSB-AGE	SSB-AGE-yr		Reference points			
SSB-SEX-	COV			Parameter	Value	T Indita
				rafametei	value	Units
TB-AGE-yr F-AGE-yr				SSBmsy-MT (SSE SSB_{2008}/SSB_{msy}		MT

Time series minima and maxima								
	SSB	R	F	TB	Catch			
Minimum year	1979			1979	1979			
Maximum year	2008			2008	2008			
Time series minimum	85456.8			226342.59	12813.07			
Time series maximum	805035.74			1029654.68	182966.77			
Units	MT			MT	MT			



No recruitment data available



No SSB-recruit data available