## Assessment of Bristol Bay red king crab (Paralithodes camtschaticus)

(Paralithodes camtschaticus)
Assessment ID:AFSC-RKCRABBB-1960-2008-JENSEN
Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/258

Area ID: USA-NMFS-BB

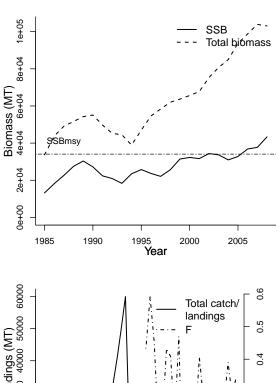
## General assessment details.

Detail	Value
Management body	NMFS
Assessment group	Alaska Fisheries Science Center
Assessment authors	Anonymous
Assessment method	Length-based analysis
Publication year	2008
Timeseries span	1960-2008
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	2009-06-12

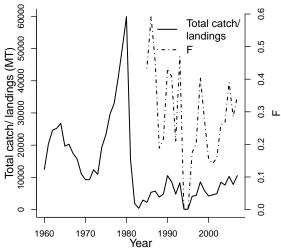
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

	primary LME			secondary LME	tertia	ry LME	
	1 - Eas	st Bering	g Sea	na	na		_
Parame	eter	Value	Units	_			
REC-AG SSB-AG SSB-SI	GE-yr			Refe Parameter	rence ]	points Value	Units
TB-AGE F-AGE M	E-yr			Umsy-ratio (U SSBmsy-MT ( $SSB_{2008}/SSB_{r}$	SSB)	0.33 34070 1.273	ratio MT
A50-yr L50-cm	1			_			

Time series minima and maxima										
	SSB	R	F	TB	Catch					
Minimum year	1985		1985	1985	1960					
Maximum year	2008		2007	2008	2007					
Time series minimum	13182.29		0	33675.58	124.28					
Time series maximum	43356.14		0.5921	103900.69	59911.79					
Units	MT		ratio	MT	MT					







No SSB-recruit data available