## Assessment of Aleutian Islands Western segment golden king crab (*Lithodes aequispinus*) Assessment ID:AFSC-GKINGCRABAIWS-1989-2007-JENSEN

Assessment ID:AFSC-GKINGCRABAIWS-1989-2007-JENSEN Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/265

Area ID: USA-NMFS-AIWS

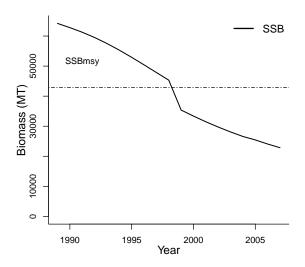
General assessment details.

Detail	Value					
Management body	NMFS					
Assessment group	Alaska Fisheries Science Center					
Assessment authors	Anonymous					
Assessment method	An AD-Model Builder catch at length					
	model					
Publication year	2008					
Timeseries span	1989-2007					
Document	CRABSAFE2008.pdf (pdf in database)					
Recorder	JENSEN					
Date entered	2009-04-13					
Date last loaded	2011-06-14					
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			sec	secondary LME tertiary LME		ary LME	
	1 - East Bering Sea			na		na		
Parame	eter	Value	Units	<u> </u>				
SSB-SE	EX-sex	2	sex	_				
REC-A	GE				Refe	rence		
SSB-AC	•				Parameter		Value	Units
TB-AGI	•				SSBmsy-MT (	SSB)	42848	MT
F-AGE- M	yr				$SSB_{2007}/SSB_{m}$		0.533	
A50-yr				_				
L50-cm	1							

Time series minima and maxima								
	SSB	R	F	TB	Catch			
Minimum year	1989							
Maximum year	2007							
Time series minimum	22848							
Time series maximum	64198							
Units	MT							



No recruitment data available

No exploitation data available

No SSB-recruit data available