Assessment of Pacific Coast of Canada sablefish (Anoplopoma fimbria) Assessment ID:DFO-PAC-SABLEFPCAN-1913-2004-STANTON

Assessment ID:DFO-PAC-SABLEFPCAN-1913-2004-STANTON Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/454

Area ID: Canada-DFO-PCOAST

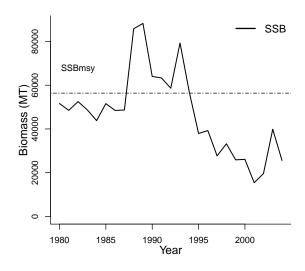
General assessment details.

Detail	Value
Management body	DFO
Assessment group	Department of Fisheries and Oceans -
	Pacific Region
Assessment authors	Haist, V
Assessment method	Stock Synthesis v2.0 model
Publication year	2005
Timeseries span	1913-2004
Document	BC-Sablefish.pdf (pdf in database)
Recorder	STANTON
Date entered	2010-05-06
Date last loaded	2011-08-09
QA/QC complete	YES
Date approved	2011-06-10

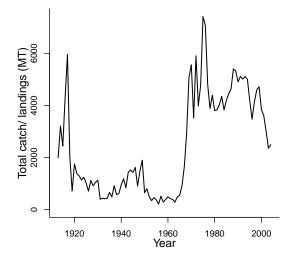
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

•	primary LME			se	secondary LME tertiary LME			
	2 - G	ulf of Al	aska	na	a	na		
Paramete	er	Value	Units	8				
SSB-SEX	B-SEX-sex 1 sex				Reference points			
REC-AGI	_				Parameter		Value	Units
SSB-AGI TB-AGE-	•				Fmsy-1/yr (F)	0.047	1/yr
F-AGE-y	•				SSBmsy-MT ((SSB)	56381	MT
M	ı				SSB0-MT (SS	B)	150534	MT
A50-yr					SSB_{2004}/SSB_{r}	nsy	0.454	
L50-cm								

Time series minima and maxima									
	SSB	R	F	ТВ	Catch				
Minimum year	1980				1913				
Maximum year	2004				2004				
Time series minimum	15392.2				209.3				
Time series maximum	88273.1				7408.3				
Units	MT				MT				



No recruitment data available



No SSB-recruit data available