## 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

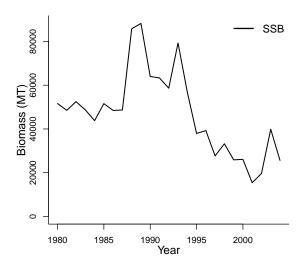
## General assessment details.

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	2011-06-14
QA/QC complete	YES
Date approved	2011-06-10

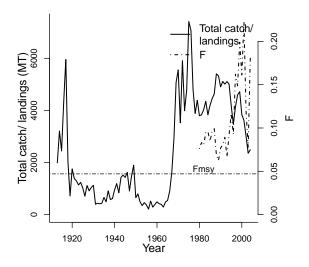
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

	primary LME			se	condary LME	tertia	ry LME	
	2 - G	ulf of Al	aska	na	L	na		
Paramete	r	Value	Units	<u> </u>				
SSB-SEX-sex 1 sex REC-AGE SSB-AGE-yr TB-AGE-yr F-AGE-yr M A50-yr L50-cm	sex		Refe Parameter	ference points Value		Units		
				Fmsy-1/yr (F) SSBmsy-MT (S $F_{2004}/F_{msy}$ $SSB_{2004}/SSB_{m}$	-	0.047 150534 3.861 0.170	1/yr MT	

Time series minima and maxima											
	SSB	R	F	ТВ	Catch						
Minimum year	1980		1980		1913						
Maximum year	2004		2004		2004						
Time series minimum	15392.2		0.0625096863414862		209.3						
Time series maximum	88273.1		0.222864228054185		7408.3						
Units	MT		1/yr		MT						



No recruitment data available



No SSB-recruit data available