## Assessment of Pacific Coast canary rockfish (Sebastes pinniger) Assessment ID:NWFSC-CROCKPCOAST-1916-2007-BRANCH

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Area ID: USA-NMFS-PCOAST

General assessment details.

Detail	Value
Management body	NMFS
Assessment group	Northwest Fisheries Science Center
Assessment authors	Stewart, Ian J.
Assessment method	Stock Synthesis v2.0 model
Publication year	2007
Timeseries span	1916-2007
Document	NWFSC-CROCKPCOAST-2007-
	Canary.pdf (pdf in database)
Recorder	BRANCH
Date entered	2008-11-10
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QA/QC complete	NO
Date approved	

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

	primary LME			secondary LME	terti	ary LME	_
_	3 - California Current			na	na		_
				Reference points			
				Parameter		Value	Units
Paramete	er	Value	Units	Blim-MT (TB)		4202	MT
SSB-SEX	K-sex	1	sex	SSBmsy-MT (SSB	3)	12394	MT
REC-AG	E-yr	0	yr	Flim-1/yr (F)		0.04	1/yr
F-AGE-y	r-yr	5-35	yr-yr	Fmsy-1/yr (F)		0.094	1/yr
TB-AGE-	-yr	0	yr	SSB0-MT (SSB)		32561	MT
L50-cm		40.5	cm	R0-E03 (R)		4210	E03
M-1/T		0.06	1/T	SSBtarget-MT (SS	SB)	13041	MT
SSB-AGI	E-yr			SSBmin-ratio (SS	B)	0.25	ratio
M				Ftarget-1/yr (F)		0.04	1/yr
A50-yr				SPRtarget-ratio (S	SPR)	0.5	ratio
-				MSY-MT (TB)		1169	MT
				BH-h-dimless		0.511	dimless

## Time series minima and maxima

SSB R F TB Catch

Minimum year Maximum year Time series minimum Time series maximum Units

No biomass data available

No recruitment data available

No exploitation data available

No SSB-recruit data available