

Assessment of Pacific Coast dover sole (*Microstomus pacificus*)

Assessment ID: AFSC-DSOLEPCOAST-1910-2006-STANTON
Issue URL: <http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/333>

Area ID: USA-NMFS-PCOAST

General assessment details.

Detail	Value
Management body	NMFS
Assessment group	Alaska Fisheries Science Center
Assessment authors	Sampson, David
Assessment method	Stock Synthesis v2.0 model
Publication year	2006
Timeseries span	1910-2006
Document	2005_SAFE.Wcdover.pdf (pdf not in database)
Recorder	STANTON
Date entered	2009-05-18
Date last loaded	2009-11-06
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	tertiary LME
3 - California Current	na	na
Parameter	Value	Units
SSB-AGE-yr	5+	yr
REC-AGE-yr	0	yr
F-AGE-yr-yr	5+	yr-yr
TB-AGE-yr	5+	yr
L50-cm	33.4	cm
M-1/yr	0.1	1/yr
NATMORT-1/yr	0.1	1/yr
M		
A50-yr		
MORATOR-yr-yr		
Reference points		
Parameter	Value	Units
NATMORT-1/yr (M)	0.1	1/yr
SPRF0-E01 (SPR)	2.15	E01
SSB _{msy} -MT (SSB)	117281	MT
MSY-MT (TB)	16505	MT
BH-h-dimensionless	0.8	dimensionless
SSB0-MT (SSB)	299054	MT
SSB_{2005}/SSB_{msy}	1.611	

Time series minima and maxima					
	SSB	R	F	TB	Catch
Minimum year	1910	1910		1910	1910
Maximum year	2005	2006		2005	2004
Time series minimum	119986	67532.4		240148	0
Time series maximum	299054	342481		596145	25019.3
Units	MT	E03		MT	MT

