

Assessment ID: MARAM-DEEPCHAKESA-1917-2008-DEDECKER
Issue URL: <http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/196>

General assessment details.

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

	primary LME	secondary LME	tertiary LME
	29 - Benguela Current	30 - Agulhas Current	na
Parameter	Value	Units	
SSB-AGE-yr	3+	yr	Reference points
SSB-SEX-sex	0	sex	Parameter Value Units
REC-AGE-yr	0	yr	SSBmsy-MT (SSB) 321000 MT
F-AGE-yr-yr	0-5+	yr-yr	SSB0-MT (SSB) 1821000 MT
TB-AGE-yr	3	yr	R0-E09 (R) 0.756 E09
A50-yr	3	yr	MSY-MT (TB) 113500 MT
M-1/T	AVAILABLE	1/T	BH-h-dimless 0.95 dimless
M-1/yr	AVAILABLE	1/yr	SSB_{2008}/SSB_{msy} 0.826
M			
L50-cm			

Time series minima and maxima					
	SSB	R	F	TB	Catch
Minimum year	1917	1917		1917	1917
Maximum year	2008	2008		2008	2008
Time series minimum	153751.4	490000		153751.4	0
Time series maximum	1820629.2	860000		1820629.2	203658
Units	MT	E03		MT	MT

