## Assessment of () Assessment ID:RAM-SOLENS-1906-2000-MYERS Issue URL:

## Area ID:

## General assessment details.

Detail	Value
Management body	-
Assessment group	from RAM's original database
Assessment authors	
Assessment method	Sequential Population Analysis
Publication year	1000 0000
Timeseries span	1906-2000
Document	NULL (pdf not in database)
Recorder Date entered	
Date entered Date last loaded	
QA/QC complete	
Date approved	

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

	primary LME sec 22 - North Sea na			seco	ndary LME	tertiary LME			
				na	na				
Parameter		Value	U	nits					
NATMORT-	·1/yr	0.10	1,	/yr					
F-AGE-yr-y	r	2-8 yr-yr			I	oints	s		
REC-AGE					Parameter		Val	ue	Units
SSB-AGE-y					NATMORT	`-1/vr (M)	0.1	0	1/yr
SSB-SEX-s	ex				F0.1-1/yr	•	0.0		1/yr
TB-AGE-yr					Fmax-1/y		0.3	3	1/yr
M									
A50-yr									
L50-cm									

Time series minima and maxima											
	SSB	R	F	TB	Catch						
Minimum year	1957	1956	1957		1906						
Maximum year	2000	1999	2000		2000						
Time series minimum	22993	11842	0.1324		900						
Time series maximum	148957	559013	0.6555		35120						
Units	MT	E03	1/T		MT						

