## Assessment of Rhode Island winter flounder

(Pseudopleuronectes americanus)
Assessment ID:RIDEM-WINFLOUNDRI-1959-2007-COLLIE

Assessment ID:RIDEM-WINFLOUNDRI-1959-2007-COLLIE Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/314

Area ID: USA-US State-RI

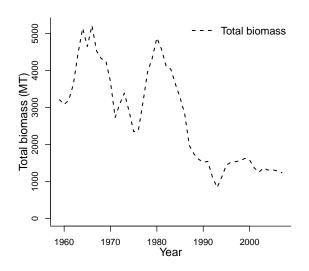
General assessment details.

Detail	Value				
Management body	US State				
Assessment group	Rhode Island Department of Environ-				
	mental Management				
Assessment authors	Gibson, Mark, Rhode Island Depart-				
	ment of Environmental Management,				
	;mark.gibson@dem.ri.gov¿				
Assessment method	Age-aggregated surplus production				
	model				
Publication year	2008				
Timeseries span	1959-2007				
Document	NULL (pdf not in database)				
Recorder	COLLIE				
Date entered	2008-04-12				
Date last loaded	2011-07-25				
QA/QC complete	YES				
Date approved	2009-05-14				

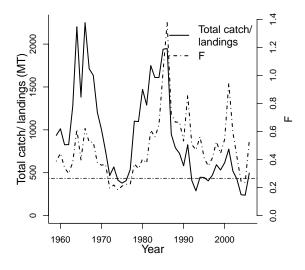
Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

primary LME			secondary L	ME ter	tiary LME
7 - Northeast U.S	6. Contin	ental Sh	elf na	na	
Parameter	Value	Units			
M-1/T REC-AGE SSB-AGE-yr SSB-SEX-sex TB-AGE-yr F-AGE-yr M A50-yr L50-cm	0.2	1/T	Reference Parameter  Bmsy-MT (TB) Fmsy-1/yr (F) Fext-1/yr (F) $TB_{2007}/B_{msy}$ $F_{2006}/F_{msy}$	5478 0.266 0.532 0.225 2.022	Units MT 1/yr 1/yr

Time series minima and maxima								
	SSB	R	F	TB	Catch			
Minimum year			1959	1959	1959			
Maximum year			2006	2007	2006			
Time series minimum			0.1836	837.8442	238.1142			
Time series maximum			1.3767	5222.0217	2250.6061			
Units			1/yr	MT	MT			



No recruitment data available



No SSB-recruit data available