

ՀԾՆԴՐՎԿ ՇԹԱԼ

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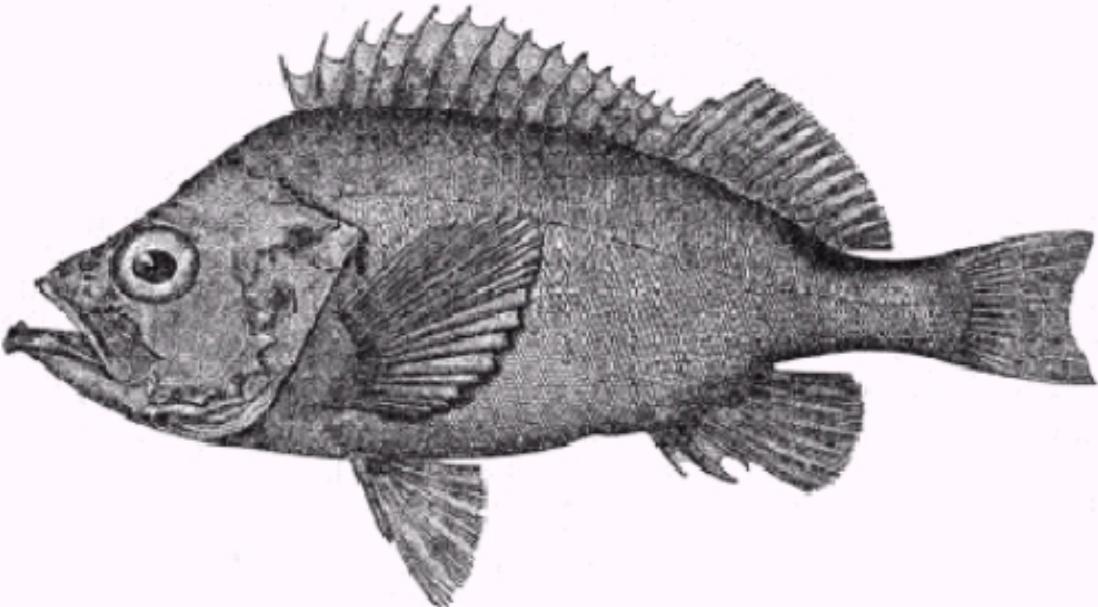
LRNJ 3.3 of the ACERDUSGRC 告示第3章第3节，ALFRDCCRNABdC “bDABbDRc
莫多吉” 为LRCRNABdC “bDABbDRc” COSEWIC 八级“YLRc” Dc-GRJASRSC
“bDABc” SRSRCCBGRc Acadian Redfish 为 Deepwater Redfish.

Acadian Redfish & *Deepwater Redfish - General*

Redfish 100-150 cm. Deepwater Redfish 350 - 700 cm. Acadian Redfish 150 - 300 cm. Deepwater Redfish 100-150 cm. Acadian Redfish 100-150 cm.

Redfish $\Delta d\sigma \triangleright \sigma^6$ $\Delta L \cdot C^4$ ($\cap \mu \tau \Delta^6 \sigma^6$) 75 $\Delta \dot{\sigma} \Delta^6$ $\Delta \mu$ $\wedge \rho \dot{\sigma} \Delta^6 C^6$ $\Delta \mu$ $\Delta \mu$
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ԱՆՁԵՐԸ ԱՆՁՈՒԹՅՈՒՆ ՏՐԾԵԿՑՈՐԾ ԲԱԼՅՈՇՏԵՐՄՈՐԾ ԼԱԶՄՎՐԾ ԷՐԿԱՐԾԾԵՎԱՐԾԾ



Acadian Redfish - ბარბული ბარბულის ცენტრალური კომისია

Հայ ՇԼՀԿ Ամսագլուխության մասին հայտը պահպանության մեջ մտնելու օրը՝ 1990 թվականի հունվարի 2-ին առաջին առաջարկությունը կազմվել է ՀՀ Ազգային ժողովում՝ պատճենաբանության մասին դատարկության մասին օրենքում:

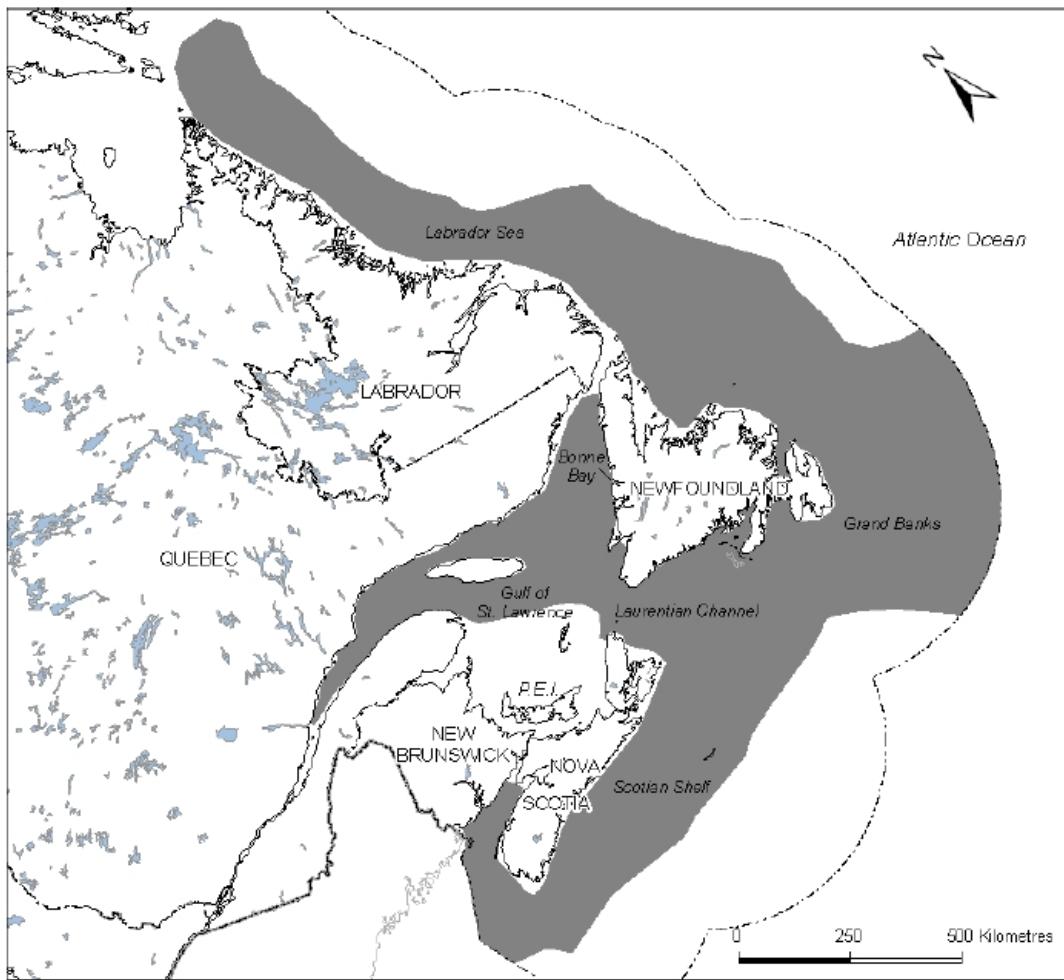


Figure 2: *范围圖 2: 深水紅魚 Acadian Redfish 的分布範圍。*

Deepwater Redfish - 深水紅魚

深水紅魚的分布範圍從大西洋東部的紐芬蘭島和拉布拉多半島，延伸到新斯科舍省、新布倫瑞克省、愛德華王子島省、魁北克省以及拉布拉多海。根據 COSEWIC 的評級，深水紅魚在 1978 年被列為易危（Vulnerable），而在 2012 年被列為瀕危（Endangered）。COSEWIC 認為深水紅魚的主要威脅來源是商業捕撈，特別是在 1980 年代後期至 1990 年代初期，由於過度捕撈導致種群數量劇烈下降。據估計，該種群在那十年間減少了 98%。目前，深水紅魚的數量已經有所恢復，但仍然受到嚴密的管理監控，以確保其種群健康。

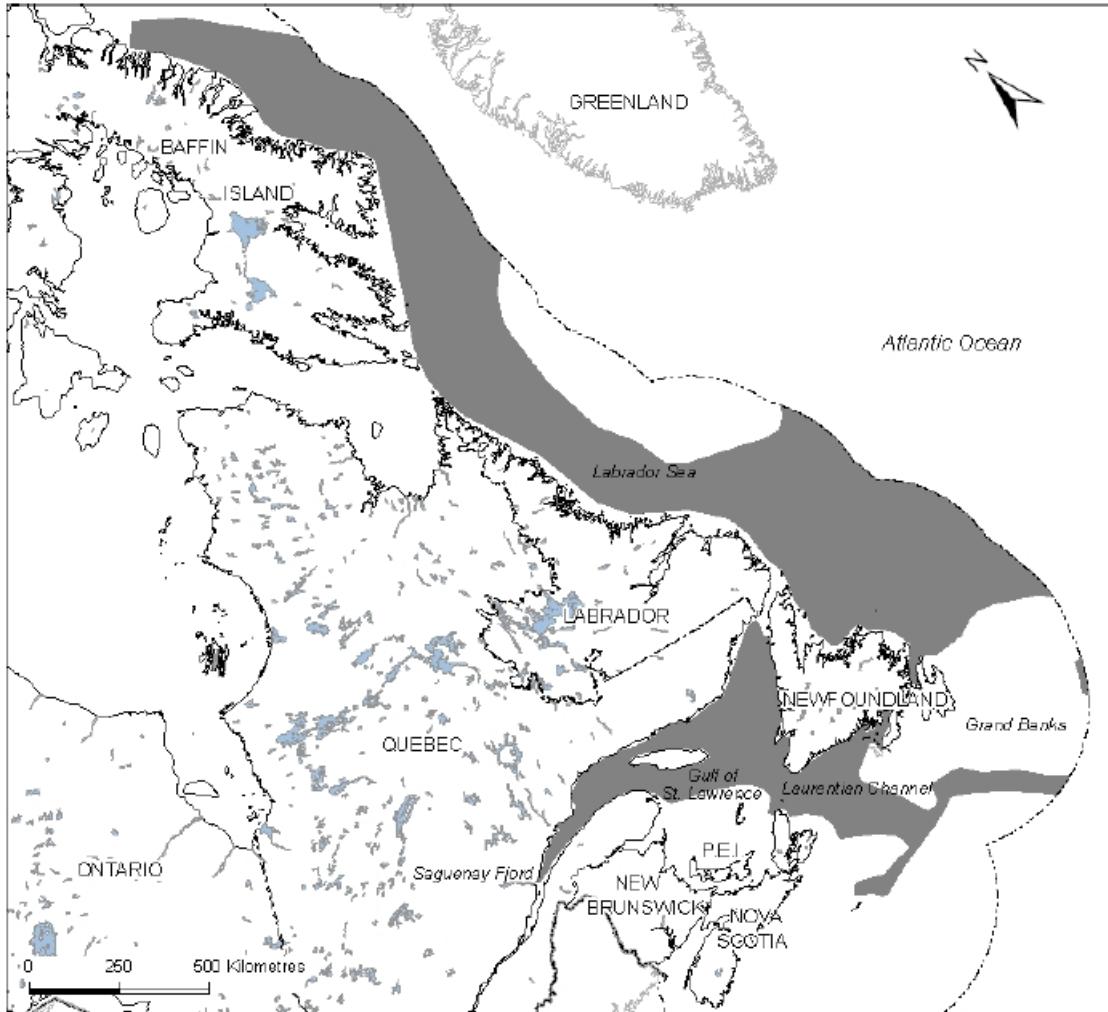


Figure 3: Range of Deepwater Redfish across the North Atlantic.

The COSEWIC status report for Deepwater Redfish in the North Atlantic indicates that the species is at risk due to habitat loss and degradation. The main threat is overfishing, particularly by bottom trawlers, which has led to significant declines in population density and abundance. Other factors contributing to the decline include climate change, pollution, and ecosystem changes resulting from human activities.

The COSEWIC status report also notes that the Deepwater Redfish population in the North Atlantic is currently stable, but there is concern about the long-term sustainability of the fishery. The report recommends continued monitoring and management to ensure the health of the population and the sustainability of the fishery.

http://www.sararegistry.gc.ca/9C047373-F075-48B5-856A-1B1DF4FCDF81/sr_Deepwater-and-Acadian-Redfish_0810_e.pdf

References:

Cosewic. 2010. Status report on the Deepwater Redfish (*Sebastes mentella*) in Canada. Committee on the Status of Endangered Wildlife in Canada, Ottawa. vi + 27 pp.

Date: 26 September 2010

‘బిల్డింగ్స్ లో నుండి రూపొస్తులు వ్యవస్థలో ఉన్నారు - డాక్టర్ 2010

Sebastes fasciatus

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Sebastes mentella

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