



Gulf Region

Notice to Fish Harvesters

NOTICE OF FISHERIES OPENING: FISHERIES DYNAMIC MANAGEMENT PROTOCOL

Moncton, NB – May 28, 2019– Fisheries and Oceans Canada (DFO) – Gulf Region is providing a notice of the reopening of two grids that were previously closed due to the presence of North Atlantic Right Whales (NARW).

As per the Fisheries dynamic management protocol, in the area adjacent to New Brunswick and Québec, grids **GU42** and **GU43** will be opening on **May 28, 2019 at 5:00 p.m.** Atlantic Daylight Time (ADT):

Please note that the following grids remain closed until further notice:

- Full grids **GV37, GV38, GW36, GW38, GU44, GV42, GV43, GV44, GV45, GW42, GW43, GW44, GW45, GX42, GX43, GX44, GX45, GY43, GY44, GY45, GY46, GY47.**
- Portions of grids **GU36, GU37, GV36, GU38, GW46, GX46, GX47.**

The closures are in effect for the following fisheries where the fishing seasons are currently opened: snow crab, toad crab, rock crab, lobster, whelk, Greenland halibut (fixed gear) and winter flounder (fixed gear). Closures will also be in effect for Atlantic halibut (fixed gear), mackerel (gillnet) and herring (gillnet) when gear is left unattended.

DFO asks licence holders to be vigilant during fishing activities concerning the presence of North Atlantic Right Whales. Furthermore, please be reminded that it is the responsibility of the licence holder to take into account the marine safety notices issued, amongst others, by Environment and Climate Change Canada and Transport Canada, as well as the standards and best practices in marine safety, and to take all measures to ensure safe fishing operations.

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The coordinates representing the contour of the **closed static area** are listed below:

Points	Position	
	North Latitude	West Longitude
1	48° 20' 0" N	63° 50' 0" W
2	47° 40' 0" N	63° 50' 0" W
3	47° 40' 0" N	64° 00' 0" W
4	47° 30' 0" N	64° 00' 0" W
5	47° 30' 0" N	64° 20' 0" W
6	47° 50' 0" N	64° 20' 0" W
7	48° 00' 0" N	64° 10' 0" W
8	48° 10' 0" N	64° 10' 0" W
9	48° 10' 0" N	64° 00' 0" W
10	48° 20' 0" N	64° 00' 0" W
11	48° 20' 0" N	63° 50' 0" W

Area enclosed by rhumb lines (similar to straight lines plotted on a nautical chart) joining the points listed above in the order they are listed. Point references are based on the geodesic system North American Datum 1983 (NAD83). Positions are expressed in degrees, minutes and seconds.

The coordinates representing the contour of the **Fisheries dynamic management protocol** (all grids in red) for grids GU44, GV42, GV43, GV44, GV45, GW42, GW43, GW44, GW45, GW46 (portion), GX42, GX43, GX44, GX45, GX46 (portion), GX47 (portion), GY43, GY44, GY45, GY46 and GY47 are listed below:

Points	Positions	
	North Latitude	West Longitude
1	48° 40' 0.0" N	62° 40' 0.0" W
2	48° 30' 0.0" N	62° 40' 0.0" W
3	48° 30' 0.0" N	62° 30' 0.0" W
4	48° 10' 35.9" N	62° 30' 0.0" W
5	48° 03' 15.7" N	62° 10' 0.0" W
6	47° 50' 0.0" N	62° 10' 0.0" W
7	47° 50' 0.0" N	63° 00' 0.0" W
8	48° 00' 0.0" N	63° 00' 0.0" W
9	48° 00' 0.0" N	63° 10' 0.0" W
10	48° 30' 0.0" N	63° 10' 0.0" W
11	48° 30' 0.0" N	62° 50' 0.0" W
12	48° 40' 0.0" N	62° 50' 0.0" W
13	48° 40' 0.0" N	62° 40' 0.0" W

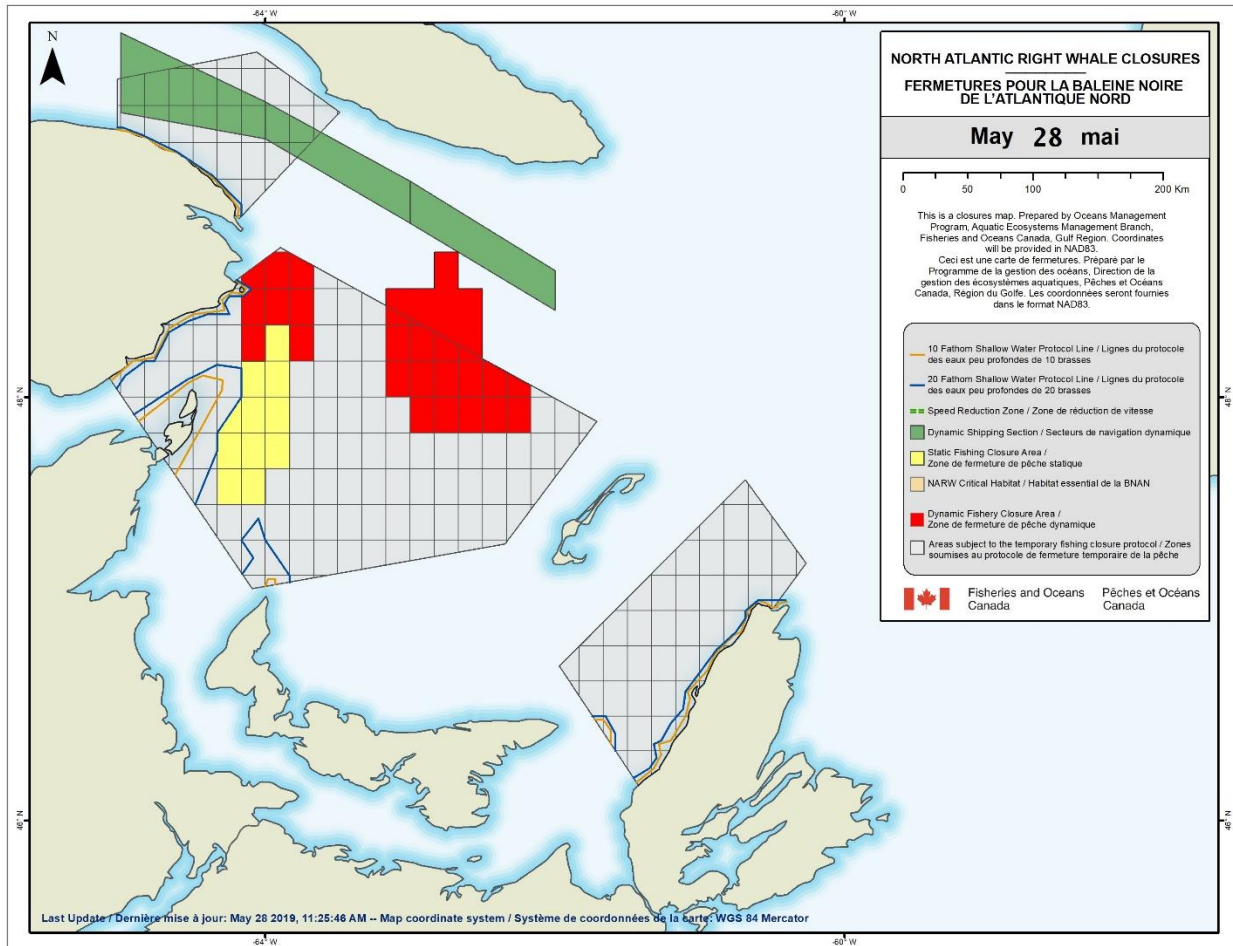
The coordinates representing the contour of the **Fisheries dynamic management protocol** (all grids in red) for grids GU36 (portion), GU37 (portion), GU38 (portion), GV36 (portion), GV37, GV38, GW36 and GW38 are listed below:

Points	Position	
	North Latitude	West Longitude
1	48° 40' 0.0" N	63° 50' 10.1" W
2	48° 36' 16.2" N	63° 40' 0.0" W
3	48° 10' 0.0" N	63° 40' 0.0" W
4	48° 10' 0.0" N	63° 50' 0.0" W
5	48° 20' 0.0" N	63° 50' 0.0" W
6	48° 20' 0.0" N	64° 0' 0.0" W
7	48° 10' 0.0" N	64° 0' 0.0" W
8	48° 10' 0.0" N	64° 10' 0.0" W
9	48° 28' 0.0" N	64° 10' 0.0" W
10	48° 28' 0.0" N	64° 9' 0.0" W
11	48° 30' 0.0" N	64° 6' 0.0" W
12	48° 31' 38.7" N	64° 10' 0.0" W
13	48° 33' 26.2" N	64° 10' 0.0" W
14	48° 40' 0.0" N	63° 56' 36.3" W
15	48° 40' 0.0" N	63° 50' 10.1" W

Area enclosed by rhumb lines (similar to straight lines plotted on a nautical chart) joining the points listed above in the order they are listed. Point references are based on the geodesic system North American Datum 1983 (NAD83). Positions are expressed in degrees, minutes and seconds.

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Map identifying the grid closures in the Southern Gulf of St. Lawrence due to the presence of NARW.



FOR MORE INFORMATION:

Regular updates and maps indicating sightings will be posted at the following address: <http://dfo-mpo.gc.ca/species-especes/mammals-mammiferes/narightwhale-baleinenoirean/alert-alerte/index-eng.html>