

SHARK OBSERVATION REPORT



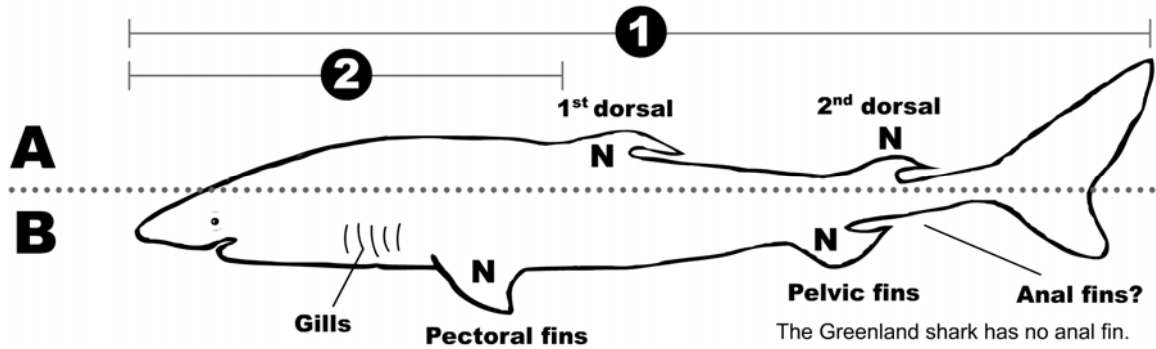
Name:	_____
Address:	_____ _____ _____
Phone:	(____) _____
E-mail:	_____

PLEASE USE ONE REPORT PER SHARK.
NO DATA IS MANDATORY. FILL IN WHAT YOU CAN.

Shark species:	_____
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Location of sighting:	_____
Date of sighting:	(Day) _____ (Month) _____ (Year) _____
Time of day:	_____ (a.m.) _____ (p.m.)

Type of sighting:	Fishing	___
	Diving	___
	Surface	___
	Beached	___
	Other:	_____



SCARS OR INJURIES: The Greenland shark often has mating scars. These scars are normally found on its sides just before the caudal fin (tail). The caudal fin itself may also have marks or cuts. Scars resulting from entanglement with fishing gear may be present elsewhere on the body. These marks help us recognise individuals and give us important information on the shark's distribution.

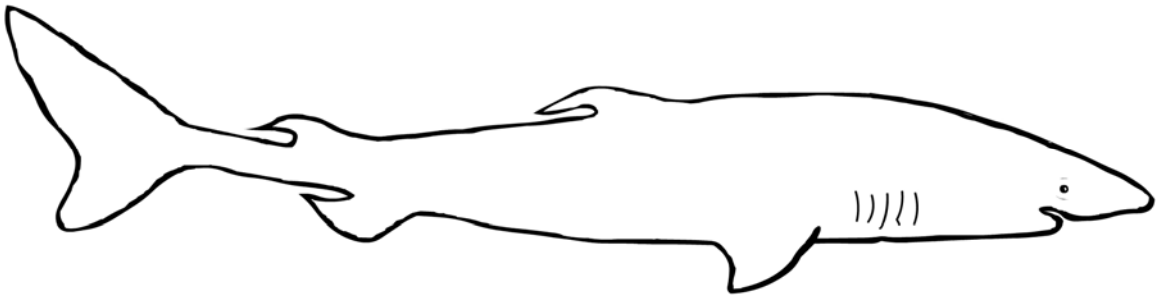
Draw as precisely as possible the marks observed on the shark.

Left side:



Comments:

Right side:



Comments:

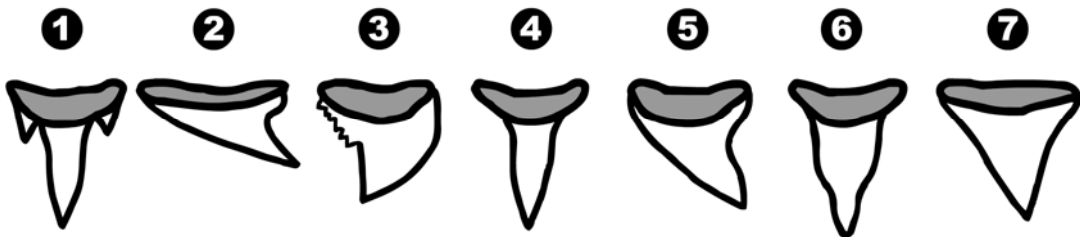
Gills: The gills are the slits just before the pectoral fins. There are five (5) or six (6) on each side.

Number of gills: ____

Teeth: Upper jaw: Type ____

Lower jaw: Type ____

If possible, send us some teeth from the upper and lower jaws so we can positively identify the species.



Other details or comments:

Photos

If you send photos of the shark, they will be returned within 30 days of the date of reception of your report.

Photo Rights: If you give us permission to post your photos on the GEERG website, please sign here.

I, _____, authorise GEERG to post my shark-related photos on the GEERG website: www.geerg.ca.

Signature

Date

Thank you very much for your help!

Please mail report to:

**GEERG
P.O. Box 483
Drummondville, QC
J2B 6W3**

E-mail: info@geerg.ca