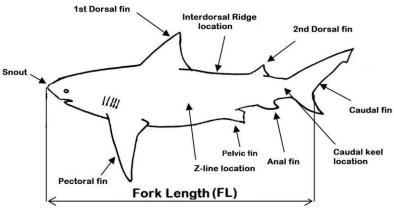
VI. SHARKS

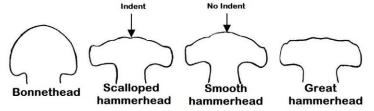
ANATOMY OF A SHARK



IDENTIFICATION OF RIDGEBACK SHARKS



IDENTIFICATION OF HAMMERHEAD SHARKS



Sharks can be difficult to identify, even for experts. To make sure you do not accidentally retain a prohibited species, release any sharks you are not sure you can identify correctly. If the shark has an interdorsal ridge (a ridge of skin on the back between the two dorsal fins), there it a good chance it is a prohibited species and you should release it.

Remember: If you don't know, let it go. For help with shark identification, download the Recreational Atlantic HMS Shark ID Placard

(http://www.nmfs.noaa.gov/sfa/hms/species/sharks/documents/shark id placard 532017 web.pdf), the Prohibited Shark ID Placard

(http://www.nmfs.noaa.gov/sfa/hms/species/sharks/documents/prohibited_shark id_placard_5302017_web.pdf) or contact the Atlantic HMS Management





Division at 301-427-8503 to request a waterproof hard copy of the placard.

AUTHORIZED SPECIES⁵⁵ (retention allowed)

Large Coastal Sharks (LCS)		Small Coastal	Pelagic	Smoothhound
(non-ridgeback LCS & tiger)		Sharks (SCS)	Sharks	Sharks**+
Blacktip Bull Hammerhead, great* Hammerhead, scalloped* Hammerhead, smooth*	Lemon Nurse Spinner Tiger+	Atlantic sharpnose Blacknose Bonnethead Finetooth	Blue Oceanic whitetip*+ Porbeagle*** Shortfin mako Thresher	Smooth dogfish Florida smoothhound Gulf smoothhound

- + Ridgeback sharks that have an interdorsal ridge, or visible line of raised skin, between their dorsal fins.
- * Anglers cannot possess these sharks while in possession of tunas, billfish or swordfish.⁵⁶
- ** Smoothhound sharks are the only authorized species with both a predorsal and an interdorsal ridge.
- *** Porbeagle sharks caught alive must be released unharmed if swordfish, tunas, or billfish are retained, possessed, or offloaded from the vessel during that trip.⁵⁷

PROHIBITED SPECIES⁵⁸ (must be released)

Atlantic angel	Caribbean reef+	Night+	Sixgill
Basking	Caribbean sharpnose	Sandbar+	Smalltail
Bigeye sand tiger	Dusky+	Sand tiger	Whale
Bigeye sixgill	Galapagos+	Sevengill	White*
Bigeye thresher	Longfin mako	Silky+	
Bignose+	Narrowtooth	•	

- * A person may fish for white sharks with rod and reel, but must release the fish immediately, with minimal injury, and without removing it from the water.⁵⁹
- + Ridgeback sharks that have an interdorsal ridge, or visible line of raised skin between their dorsal fins.

PERMITS, ENDORSEMENTS, AND GEARS

Permits and Endorsements ⁶⁰		
To fish recreationally for sharks, a shark endorsement must be held on one of		
e following permits:	Handline	
HMS Angling, ⁶² OR	and Rod	
HMS Charter/Headboat, 63 OR	and reel	
Atlantic Tunas General category ⁶⁴ OR Swordfish General Commercial ⁶⁵	and reer	
ONLY if participating in a registered Atlantic HMS tournament.		
	fish recreationally for sharks, a shark endorsement must be held on one of following permits: HMS Angling, 62 OR HMS Charter/Headboat, 63 OR Atlantic Tunas General category 64 OR Swordfish General Commercial 65	





SIZE/BAG LIMITS AND SEASONS

Permits	Species	Minimum Size ⁶⁶ (FL)	Trip Bag Limit** ⁶⁷	Season
HMS Angling, Charter/Headboat, Atlantic Tunas General Category*, or Swordfish General Commercial*	Atlantic sharpnose	None	1 per person	Jan. 1 - Dec. 31
	Bonnethead	None	1 per person	
	Smoothhound Sharks	None	None	
	Hammerheads (Great, Smooth, and Scalloped)	78"	4	
	Shortfin mako	83"	1 per vessel	
	All other sharks***	54"		

^{*} Only if participating in a registered HMS tournament.

SHARK ENDORSEMENT68

Starting January 1, 2018, all HMS permit holders that recreationally fish for, retain, possess, or land sharks are required to obtain a shark endorsement on the permit, which requires completing an online shark identification and fishing regulation training course and quiz. Permit holders can take the quiz at any time during the fishing year but the vessel(s) may not leave the dock on a trip that will include fishing for sharks unless a new or revised permit with a shark endorsement has been issued for the vessel. If requested by the vessel owner, the shark endorsement may be removed from the permit at any time; removal of the shark endorsement means sharks can no longer be fished for, retained, or landed by person(s) aboard that vessel.

All HMS permits, including those with shark endorsements, are vessel-based permits that authorize all individuals fishing on the permitted vessel to fish for, retain, possess, and land species under that permit. Anglers that wish to fish for other HMS (billfish, tuna, swordfish) are not required to obtain a shark endorsement if they do not intend to fish for sharks or harvest the sharks they catch incidentally. HMS permit holders without a shark endorsement that incidentally hook a shark while fishing for other species are required to release the shark immediately without removing it from the water.

CIRCLE HOOK REQUIREMENT FOR SHARKS®

As of January 1, 2018, anglers aboard federally permitted vessels fishing recreationally for sharks are required to use non-offset, non stainless steel circle hooks whenever they are fishing south of 41° 43' N latitude (near Chatham, Massachusetts – the northern extent of the dusky shark's U.S. Atlantic range), except when fishing with flies or artificial lures. The circle hook regulatory line is presented on the following map.





^{**} For example, if there are 3 passengers on a trip, the vessel may retain up to 3 Atlantic sharpnose, 3 bonnethead, and 1 hammerhead or other shark (7 sharks total). Any number of smoothhound sharks may also be retained. If a hammerhead shark is retained, no tunas, billfish, or swordfish may be retained.

^{***} See above for authorized and prohibited species.

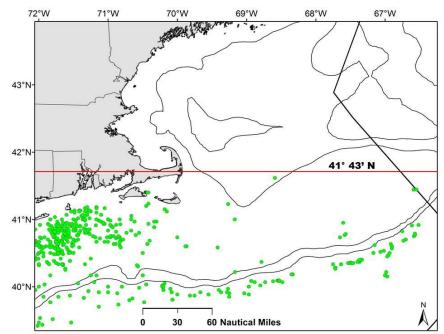


Figure 2. Chart of the northern extent of dusky shark distribution (points) and the regulatory line at 41° 43' N latitude. Starting January 1, 2018, HMS anglers fishing south of the regulatory line are required to use circle hooks when fishing recreationally for sharks.

LANDING RESTRICTIONS⁷⁰

All sharks must be landed intact with the head, tail, and all fins naturally attached. The shark may be gutted and bled at sea (e.g., by making an incision at the base of the tail).⁷¹ "Naturally attached" means attached to the shark carcass by at least some portion of uncut skin.⁷²

If an Atlantic shark is caught but not kept, it must be released immediately to improve its chances of survival without removing it from the water.⁷³

NOAA Fisheries encourages the live release of shortfin make sharks.

The minimum size limit for retention of shortfin mako sharks is 83" FL⁷⁷, however, live release of all shortfin mako sharks is encouraged. Fishermen can use the "Release Mako" application (app) to report live releases of shortfin mako sharks using their Android or iPhones. The app can be downloaded for free from Google Play or iTunes. Fishermen can also report shortfin mako releases on the Atlantic HMS website https://www.fisheries.noaa.gov/resource/tools/release-mako-app.

A vessel that has been issued an Atlantic Tunas General category or Swordfish General Commercial permit with a shark endorsement may fish recreationally for Atlantic sharks during a registered Atlantic HMS tournament. HMS Angling category regulations for Atlantic sharks apply, including those addressing authorized gears, techniques, bag limits and size limits.

REPORTING REQUIREMENTS74

- The Large Pelagic Survey (LPS) or Marine Recreational Information Program (MRIP, formerly MRFSS) may survey anglers at the dock, by phone, or by mail. The contacted, anglers are required to participate in these surveys.
- Anglers in Maryland must report all recreational shark landings, and anglers in North Carolina must report some pelagic shark species, at a state-operated reporting station (state contact information is in Section XI).

RESTRICTED AREAS⁷⁶

- Tortugas Marine Reserves (closed year-round)
- Madison Swanson and Steamboat Lumps closed areas (closed yearround; except for surface trolling, allowed May-October)
- Edges 40 Fathom Contour closed area (closed January-April)