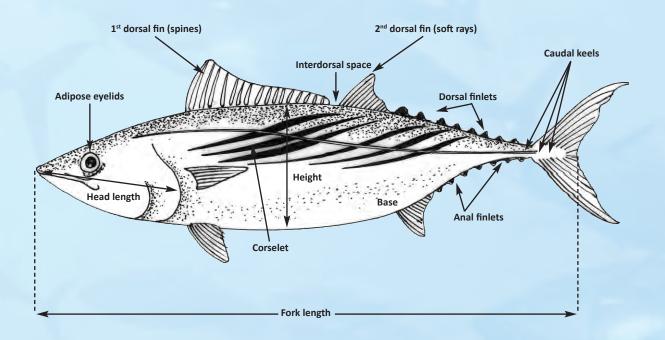
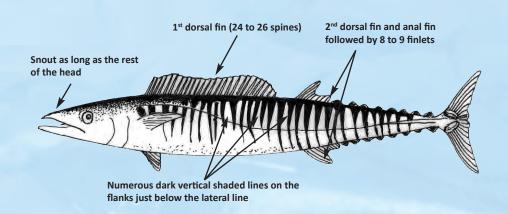


SHEET 1: TECHNICAL TERMS AND SPECIES IDENTIFICATION WAHOO - (Acanthocybium)



1. WAH - Wahoo (Acanthocybium solandri) *Geographical distribution: Entire Atlantic Ocean*

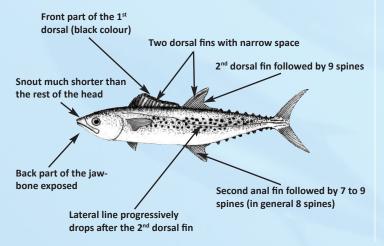


SHEET 2: SPECIES IDENTIFICATION

MACKERELS - (Scomberomorus)

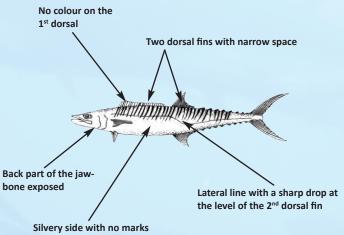
1. MAW- West African Spanish mackerel (Scomberomorus tritor)

Geographical distribution: East Atlantic coast (from the Canary Islands to Angola)



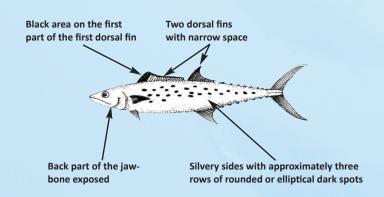
2. KGM- King mackerel (Scomberomorus cavalla)

Geographical distribution: West Atlantic coast (from the United States to Brazil)



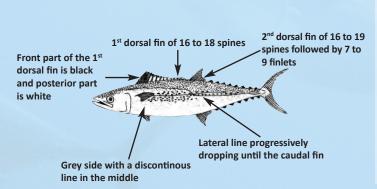
3. SSM- Spanish mackerel (Scomberomorus maculatus)

Geographical distribution: West Atlantic (North of Belize)



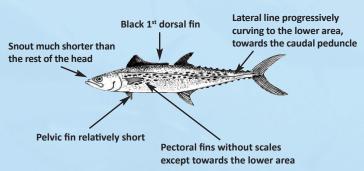
4. CER- Cero mackerel (Scomberomorus regalis)

Geographical distribution: West Atlantic



5. BRS- Serra Spanish mackerel (Scomberomorus brasiliensis)

Geographical distribution: West Atlantic
(South of Belize)



SHEET 3: SPECIES IDENTIFICATION

SMALL TUNAS - (Euthynnus, Auxis, Sarda, Katsuwonus)

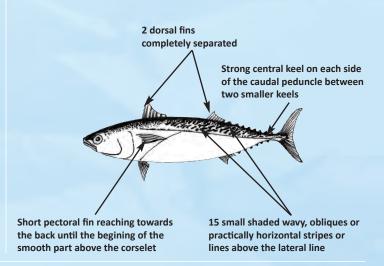
1. LTA- Little tunny (Euthynnus alletteratus)

Geographical distribution: Entire Atlantic Ocean

2 dorsal fins separated by a narrow space 2nd dorsal fin a lot lower than the first and followed by 8 finlets 3 to 8 shaded marks under pectoral fin Short pectoral fins Anal fin followed by 7 finlets

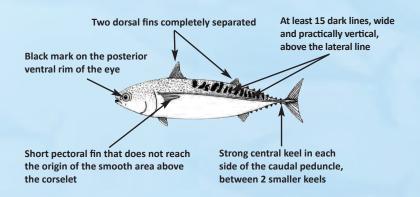
2. FRI- Frigate tuna (Auxis thazard)

Geographical distribution: Entire Atlantic Ocean



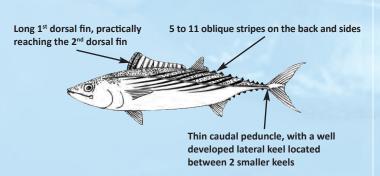
3. BLT- Bullet tuna (Auxis rochei)

Geographical distribution: Entire Atlantic Ocean



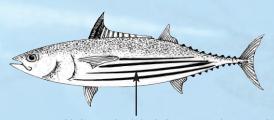
4. BON- Atlantic bonito (Sarda sarda)

Geographical distribution: Entire Atlantic Ocean



5. SKJ- Skipjack (Katsuwonus pelamis)

Geographical distribution: Entire Atlantic Ocean



3 to 6 very visible longitudinal shaded stripes on the stomach

SHEET 4: SPECIES IDENTIFICATION

LARGE TUNAS – (Thunnus, Orcynopsis)

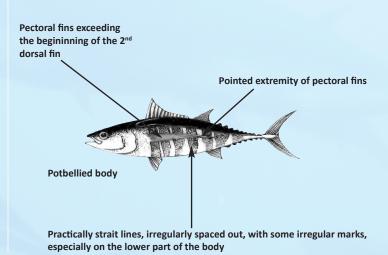
1. YFT- Yellowfin (Thunnus albacares) - Juvenile

Geographical distribution: Entire Atlantic Ocean

Pectoral fins reach the beginning of the 2nd dorsal fin Rounded extremeties in pectoral fins Slender body particularly near the caudal fin Lines slightly curved, regularly spaced out, separated by marks forming lines throughout practically the entire body

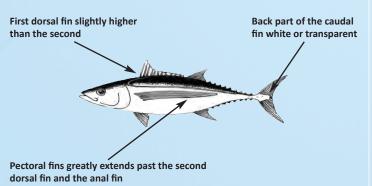
2. BET- Bigeye (Thunnus obesus) - Juvenile

Geographical distribution: Entire Atlantic Ocean



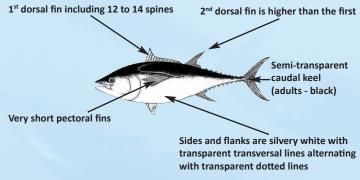
3. ALB- Albacore (Thunnus alalunga) - Juvenile

Geographical distribution: Entire Atlantic Ocean



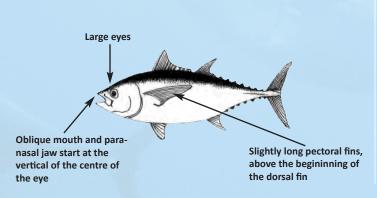
4. BFT- Bluefin (Thunnus thynnus thynnus) - Juvenile

Geographical distribution: North Atlantic



5. BLF- Blackfin tuna (Thunnus atlanticus) - Adult

Geographical distribution: West Atlantic



6. BOP- Plain bonito (Orcynopsis unicolor) - Adult

Geographical distribution: East Atlantic

