

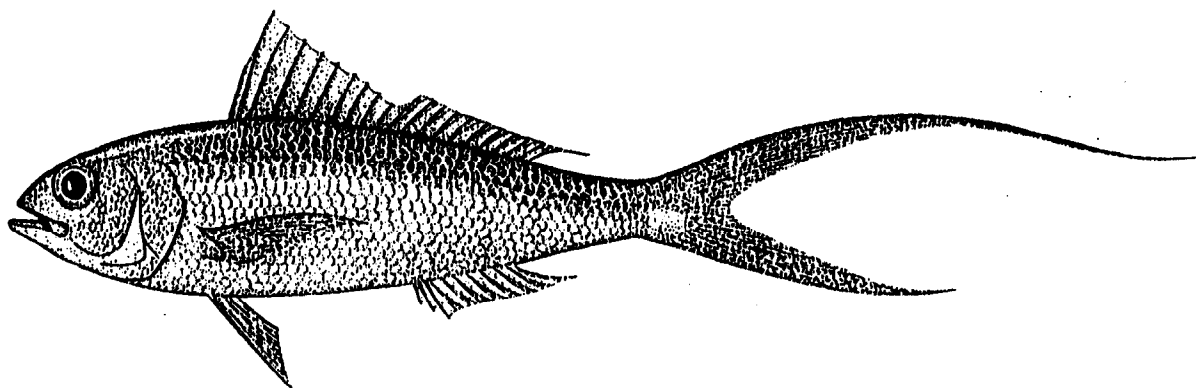
FISERI DIPATMEN

Port-Vila
Vanuatu

ORSTOM

Institut Francais de Recherche Scientifique Pour le Développement en
Coopération

FISERI NIUS LETA



NAMBA TU
JUN 1989.

OLSEM WANEM BLONG LUK SAVE WAN FIS.

Fiseri resej seksen i wantem sapos yufala i save luk save everi fis we yufala i stap deklerem long ol statistikal fom . Emia i blong yufala i no mekem sam mistek mo no givim rong neim long ol fis we yufala i kasem sapos no, imfomesen we yufala i givim long mifala , bae hem i rong tu.

Taem yu kasem wan fis, yu mas lukluk fastaem long peij n°3 mo statem blong luk teil blong fis blong yu long lef saed blong peij . Yu selektem wanem fis nao i stret wetem fis blong yu, yu folem ol arro afta yu kasem ol famili neim mo peij namba. So naoia yu mas stap stret long neim blong fis we yu kasem.

Yu tanem i go long ol niu peij mo yu luk long lef peij long: General description blong ol fis grup. Sapos description ia i stret wetem fis blong yu afta yu save chusum wanem fis hem i fis blong yu taem yu lukluk long raet peij mo faenem neim blong fis ia.

Sapos general description i no sem mak , yu mas stat bakegen long peij n°3.

Samtaem sam samting olsem kala blong fis or shep blong teil blong hem o shep blong fin blong hem i damej taem yu bin stap long fişing, yu no mas ting se yu rong taem yu putum neim blong fis ia. Sapos wan description i no stret olsem long buk ia mo ol narawan oli stret i no minim se description blong yu i rong ating yu stap givim raet wan.

Sapos yu kat sam kuesten about Fiseri nius leta ia mo ius blong hem, yu no mas fraet blong raet i kam long : Fiseri Resej Section or ORSTOM long port-vila.

Everi fis we yu save faenem long solwota, ol scientis oli bin classifaem olgeta long ol difren family.

Long wan family yumi save faenem fulap kaen blong fis.

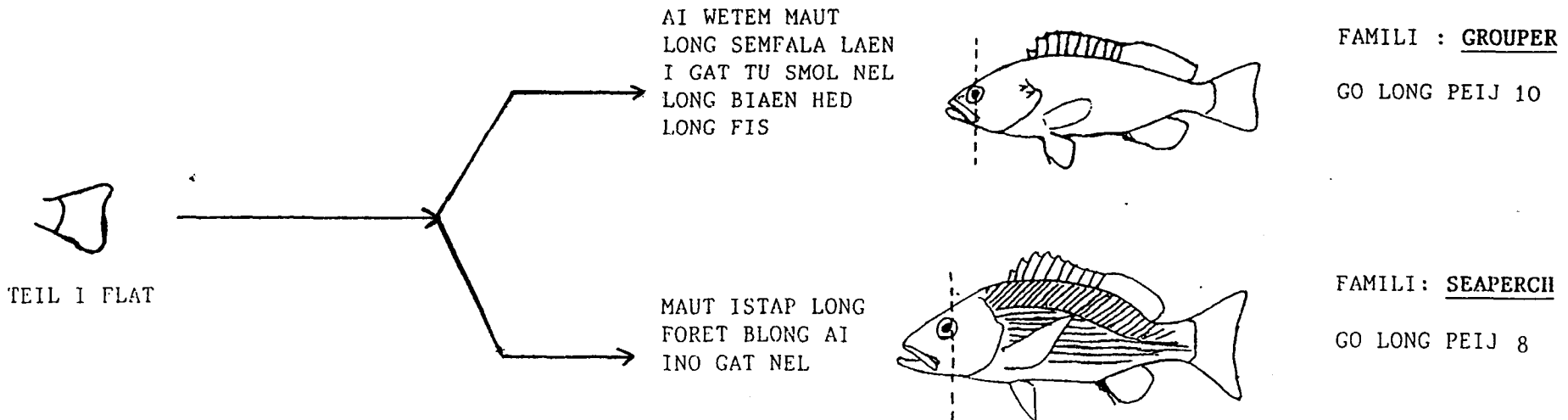
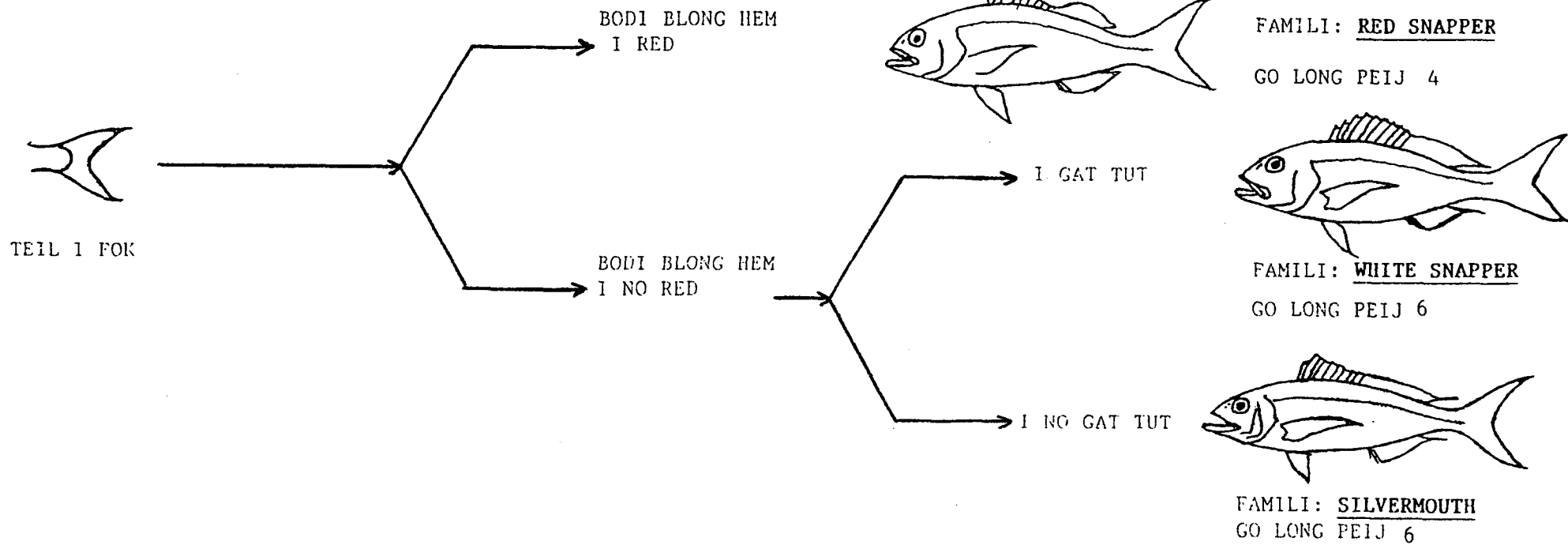
Exampel: long family blong ol loche i kat therty (30) fis.

Insaed long fiseri nius leta ia yu save faenem five family nomo: red poulet, waet poulet, sea perch, selver maut mo ol loche. I kat fulap mo we yu save faenem: Exampel: skipjack, barracuda etc... .

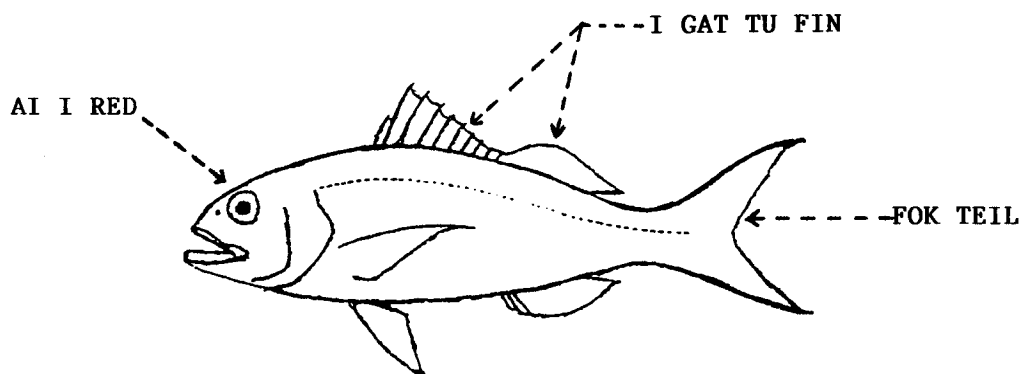
Long ol family ia, mifala i putum samfala nomo be yu save faenem fulap mo. I kat fulap buk long fiseri departement, so sapos yu kat samfala kuesten blong askem about subjek ia, yu no mas fraet blong kontaktem mifala.

Jean-Michel GUERIN - Fiseries departement

Felix NGUYEN - ORSTOM



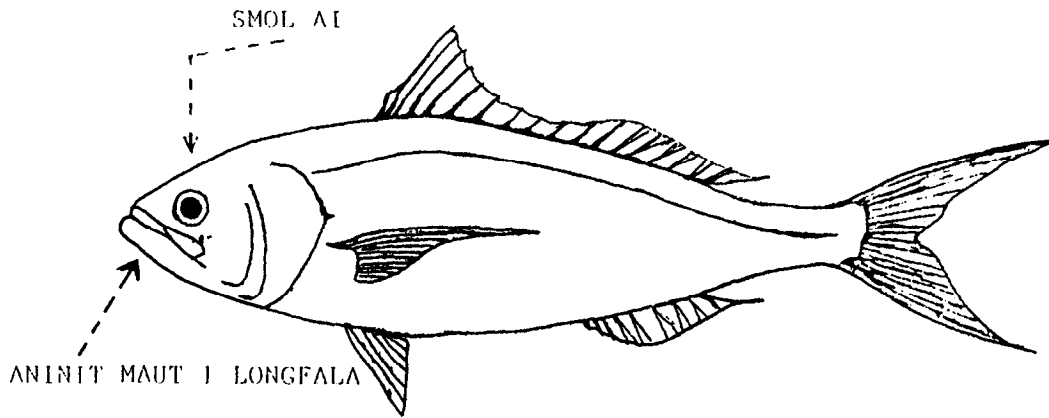
FAMILI: RED POULET - VIVANEAU ROUGE - RED SNAPPER



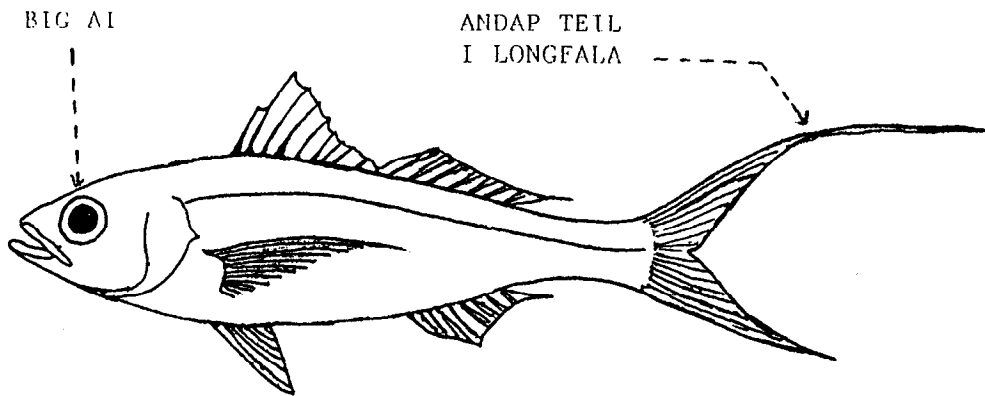
NAMBA WAN: SAENS NEIM : Etelis radiosus
NAMBA WAN: ENGLIS NEIM : LONG JAW SNAPPER
NAMBA WAN: FRANIS NEIM : VIVANEAU A GROSSE MACHOIRE

NAMBA TU: SAENS NEIM : Etelis coruscans
NAMBA TU: ENGLIS NEIM : LONG TAIL SNAPPER
NAMBA TU :FRANIS NEIM : VIVANEAU LA FLAMME

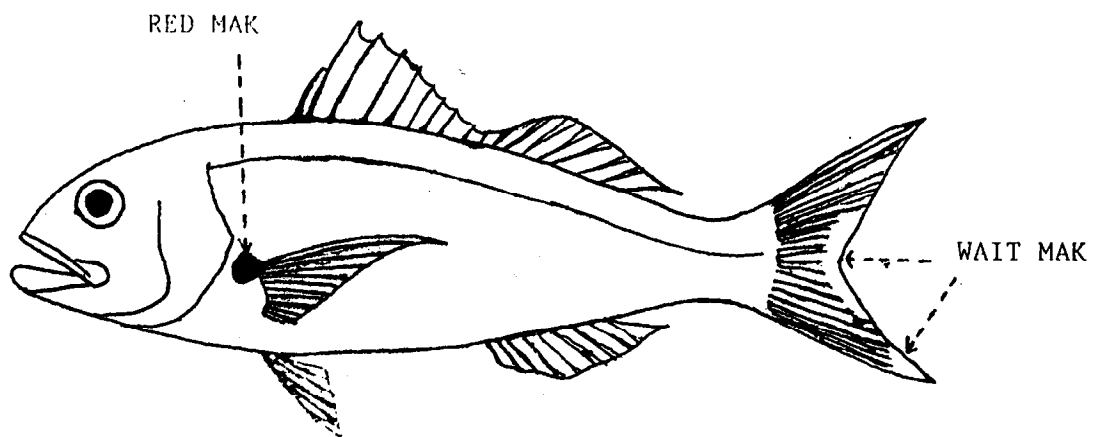
NAMBA TRI: SAENS NEIM : Etelis carbunculus
NAMBA TRI: ENGLIS NEIM : SHORT TAIL SNAPPER
NAMBA TRI: FRANIS NEIM : VIVANEAU ROUGE



NAMBA WAN: SAENS NEIM : Etelis radiosus

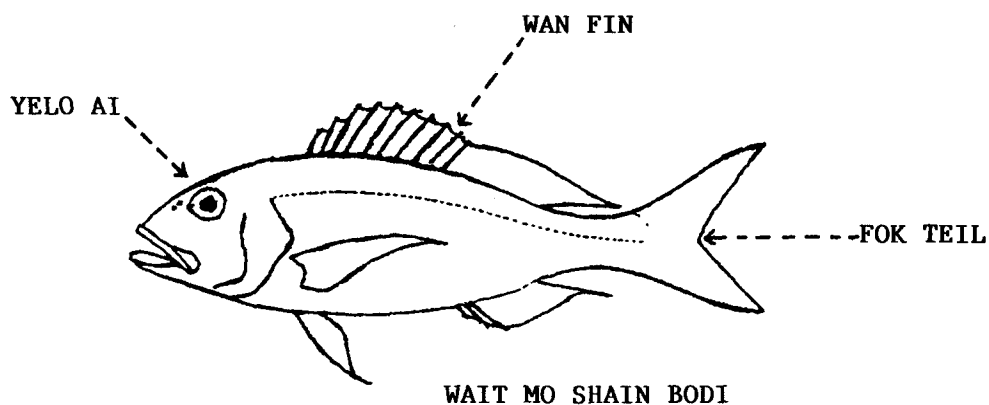


NAMBA TU: SAENS NEIM : Etelis coruscans



NAMBA TRI: SAENS NEIM : Etelis carbunculus

FAMILI: WAIT POULET - JOB - WHITE SNAPPER

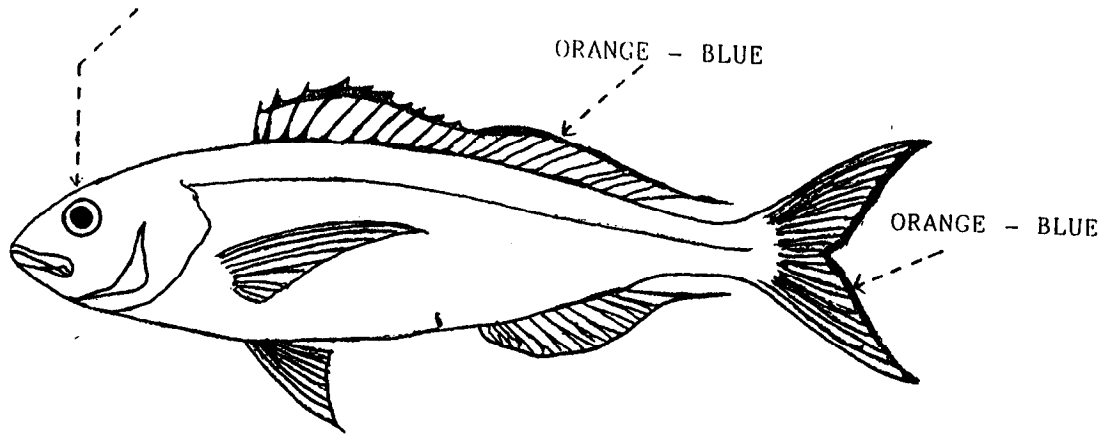


NAMBA WAN: SAENS NEIM : Pristipomoides filamentosus
NAMBA WAN: ENGLIS NEIM : ROSY JOBFISH
NAMBA WAN: FRANIS NEIM : VIVANEAU ROSE

NAMBA TU: SAENS NEIM : Pristipomoides flavipinnis
NAMBA TU: ENGLIS NEIM : YELLOW JOBFISH
NAMBA TU: FRANIS NEIM : VIVANEAU JAUNE

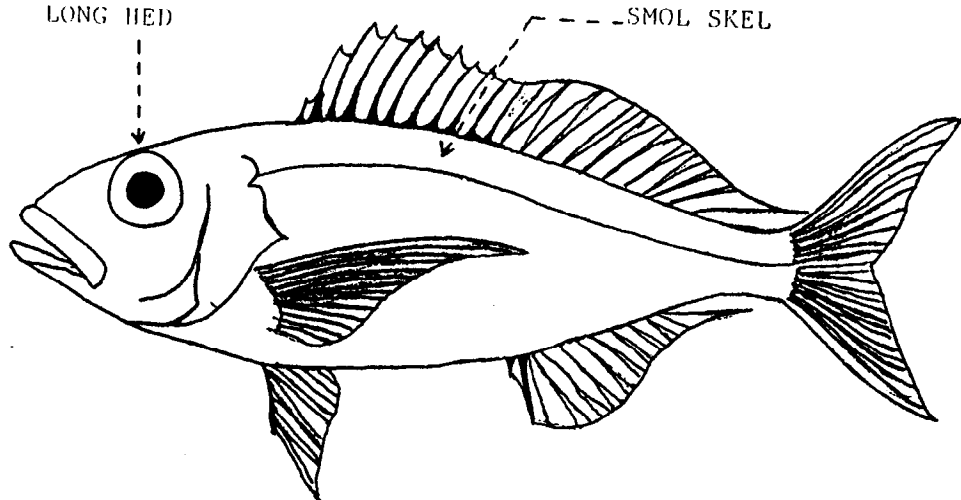
NAMBA TRI: SAENS NEIM : Pristipomoides multidens
NAMBA TRI: ENGLIS NEIM : LARGE SCALE JOBFISH
NAMBA TRI: FRANIS NEIM : VIVANEAU A GROSSES ECAILLES

SMOL AI LONGWEI SMOI,
LONG HED



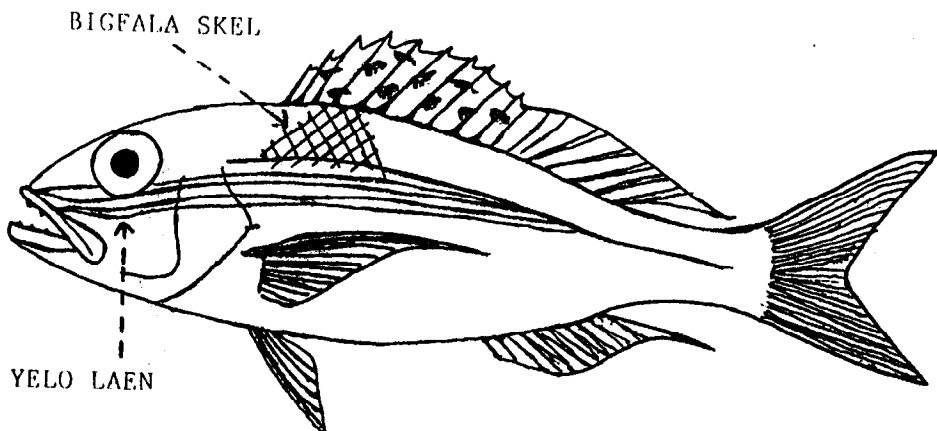
NAMBA WAN: SAENS NEIM : Pristipomoides filamentosus

BIG AI KOLOSAP
LONG HED



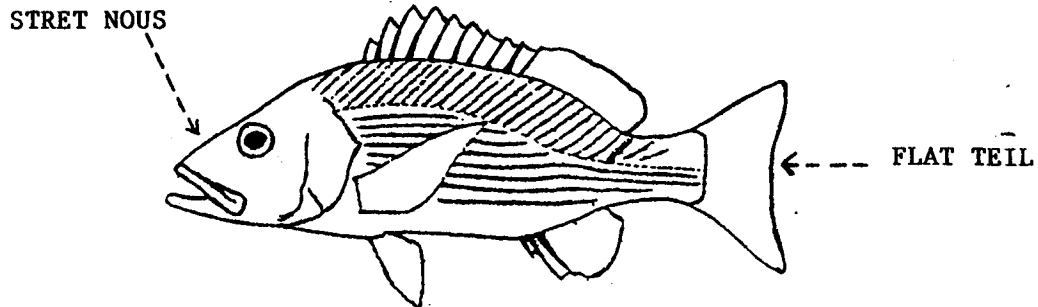
NAMBA TU: SAENS NEIM : Pristipomoides flavipinnis

BIGFALA SKEL



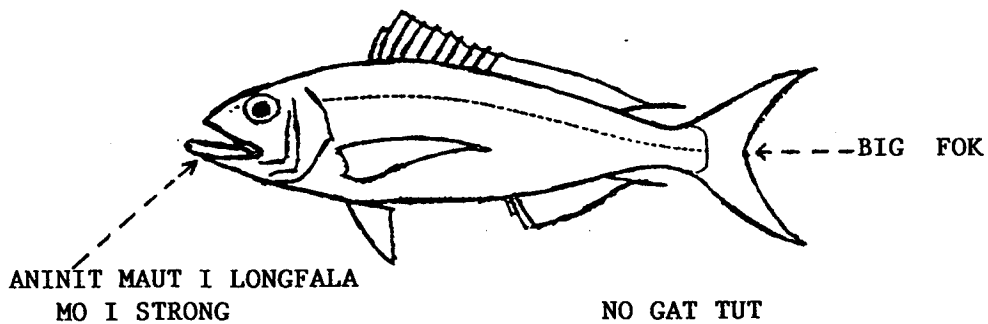
NAMBA TRI: SAENS NEIM : Pristipomoides multidens

FAMILI : SEA PERCH - PERCHE DE MER - SEA PERCH

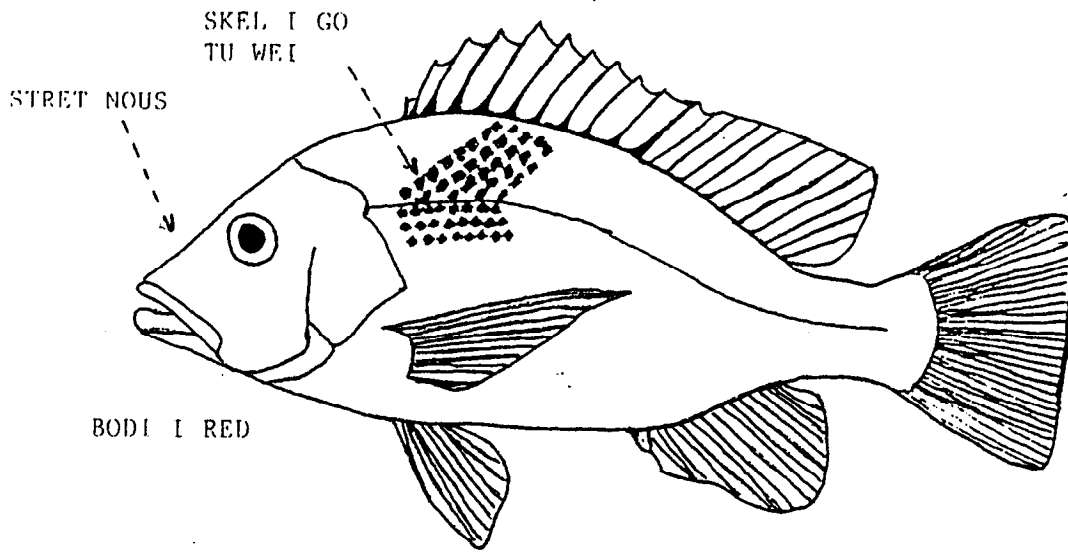


NAMBA WAN: SAENS NEIM : Lutjanus malabaricus
NAMBA WAN: ENGLIS NEIM : SCARLET SEAPERCH
NAMBA WAN: FRANIS NEIM : PERCHE ECARLATE

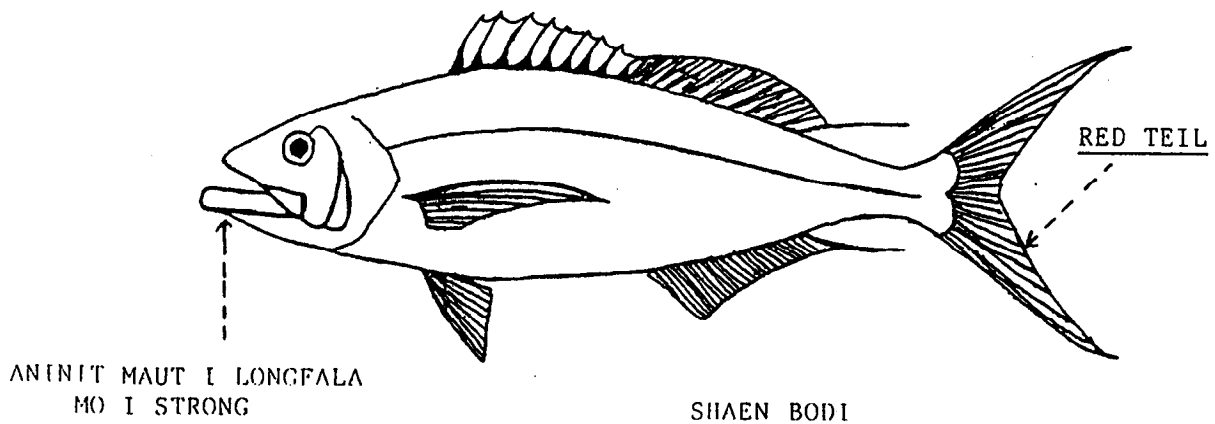
FAMILI : SILVA MAUT - LANTANIER ROUGE - SILVERMOUTH



NAMBA WAN: SAENS NEIM : Aphareus rutilans
NAMBA WAN: ENGLIS NEIM : TOOTHLESS JOBFISH-SILVERMOUTH
NAMBA WAN: FRANIS NEIM : LANTANIER ROUGE



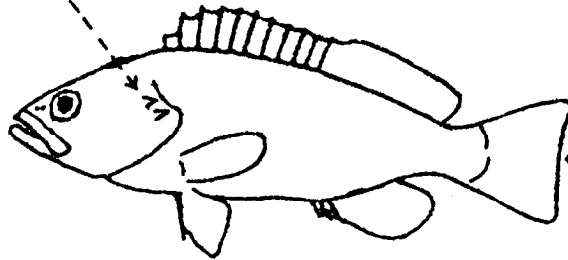
NAMBA WAN: SAENS NEIM : Lutjanus malabaricus



NAMBA WAN: SAENS NEIM : Aphareus rutilans

FAMILI : LOCHE - LOCHE - GROUPER

I GAT TU O TRI SMOL
NEL LONG BIAEN
HED



←----- RAON TEIL

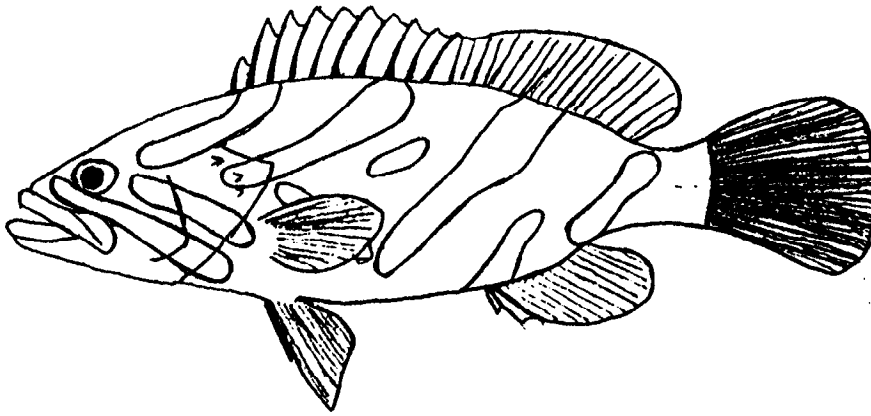
STRONG BODI

NAMBA WAN: SAENS NEIM : Epinephelus morrhua
NAMBA WAN: ENGLIS NEIM : BROWN STRIPE GROUPER
NAMBA WAN: FRANIS NEIM : LOCHE A BANDES NOIRES

NAMBA TU: SAENS NEIM : Epinephelus septemfasciatus
NAMBA TU: ENGLIS NEIM : SEVEN BANDED GROUPER
NAMBA TU: FRANIS NEIM : LOCHE PLATE GRISE

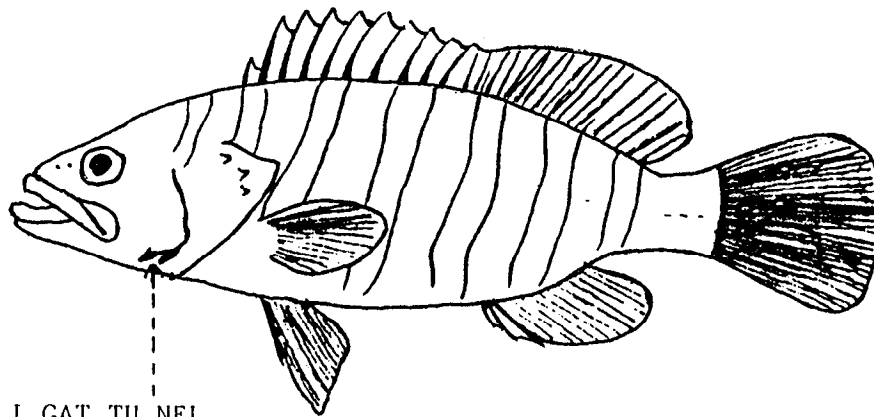
NAMBA TRI: SAENS NEIM : Epinephelus magniscuttis
NAMBA TRI: ENGLIS NEIM : LARGE SCALE GROUPER
NAMBA TRI: FRANIS NEIM : LOCHE A GROSSES ECALLES

LAEN KROSSEM BODI BLONG FIS LONG ANKEL



NAMBA WAN: SAENS NEIM : Epinephelus morrhua

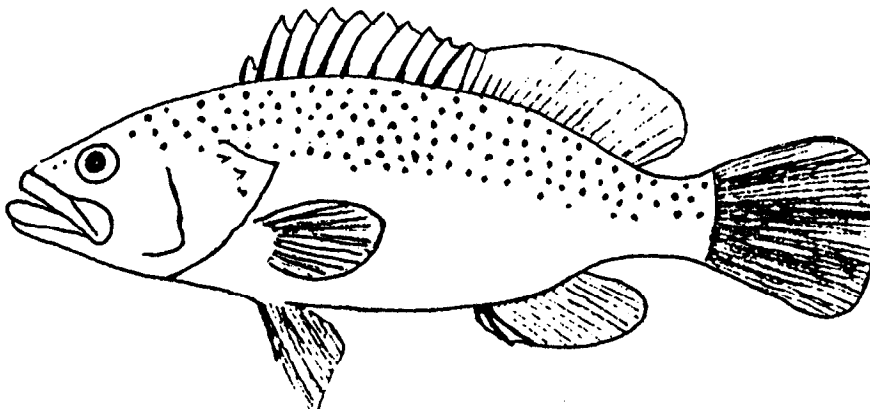
I GAT 7 STRAET LAEN I GO DAON



I GAT TU NEL
LONG FORET

NAMBA TU: SAENS NEIM : Epinephelus septemfasciatus

I GAT SMOL BLAK MAK LONG BACK SAED



NAMBA TRI: SAENS NEIM : Epinephelus magniscuttis