



Calypso Publications

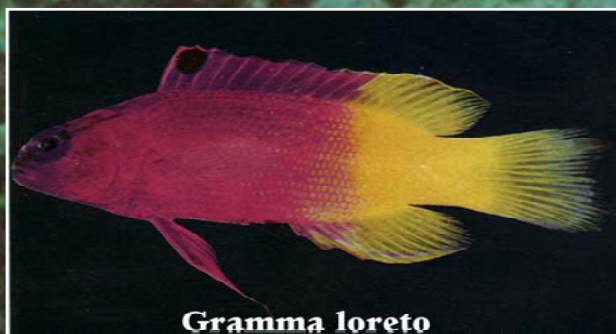
CLOSFICA

1999

A Classified Taxonomic Checklist
of the **Sea Fishes** of the
Caribbean Sea
Central Western Atlantic
Florida & Bermuda
Gulf of Mexico
&
Northern Coast of South
America



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ISBN :- 0 906301 88 2

Calypso Database Area 060

General Editor : Gerald Jennings

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of the Caribbean
Sea
& Gulf of Mexico***

-Guyana to Florida-

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Atlantic Area

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Area 960

Calypso Database Sea Area 060

Area 090

Area 970

A Word from Calypso...

The taxonomic information on the enclosed disk has been extracted from the Calypso Ichthyological Database of the World's Fishes . An introductory booklet to this system is also published as a separate document (ISBN 0906301 47 5)

Information on the main database is necessarily stored on several different smaller databases and some of the material on these databases has not yet been uniformly organised. Although this fact in no way affects the validity of the information provided here, an explanation of these minor anomalies was felt necessary.

Database Identification Numbers invariably consist of six numerals in a three + three format, and each number is unique to a particular Species - even if the species name is changed at a later date the number remains valid. The species numbers can convey additional limited information in themselves and a sheet giving a breakdown of this information is also enclosed. Later disks may include this information under 'help'. Some numbers in some contexts are suffixed by a letter but this letter will probably only be of use in the context of written publications.

Species Names are those most frequently employed in modern usage

The Reference Authority given for the species name is as accurate as current information allows. We have had to override some conventions, however, in the presentation of this particular information.

The *Sunbird* search engine originally used for the Calypso Ichthyological Database information allowed us to increase indexing power by removing some text features in certain areas - thus comma's are absent in the reference authorities

Due to the previously mentioned amalgamation of source information, some authorities whose names were not originally anglicised may have their names spelt in several different forms .The commonest variation is that many well-recognised ichthyologists have had their names abbreviated - a not uncommon convention , which has been the case since Linnaeus became Linn. then L.

In some cases the name will appear with a variation in the spelling This is often because we have been true to source material in this respect, and have not Anglicised names where this has not been done previously. In some material, for example, Forskael may appear thus, or as Forskal, or be abbreviated to Forsk.

The Family shown is again, the most commonly encountered, and generally there is a great deal of consensus in this category. However, there are exceptions, and when several family names are in general usage throughout

the range of the given species, then all commonly used names are listed.

For example :- *Maenidae* / *Centracanthidae* / *Emmelichthyidae*

As database compilers it is not within our remit to favour one above others, and we are always pleased to hear from ichthyologists working in this area with a view to continuously reviewing the information contained on the database.

English Name(s) are, where applicable those in general usage. It must be remembered that many names vary according to location, and we have not included, for example, American or Australian names in this section. Many Indian species have, however, been allocated English names within the sub-continent, and we have used these for species where no currently used 'western' English name is available. We are indebted to T. Venkateswarlu of the Zoological Survey of India, Madras, for his contribution to this section.

American and Australian names are used in the databases for their respective areas, in addition to any currently used English names

Scientific Synonyms or other 'Also Known As' (A.KA's) if still used in parts of the species' range or recent text; or by authorities who are seeking an alteration in the current nomenclature in the light of recent scientific advances, are also given. We have limited the listed synonyms to a maximum of five per species, although the full database may contain many more on any given species.

Frequency information (where given) is to be interpreted as the most up-to-date frequency for that Species IN THE GIVEN AREA - Thus the frequency figure for *Lobotes surinamensis* in the Mediterranean database will probably vary for the frequency figure given for the same species in the Indo-Pacific.

Range information (if any is given) is repeated from our source material. In political terms. many areas have changed names since records began. We have not attempted to modernise the terminology used, thus Sri Lanka still appears as Ceylon in some entries, and many of the newer states are listed under their former names.

Sizes given are averages of the maximum recorded sizes compiled from as many sources as possible. All have been converted to metric units, & where very pronounced differences are sexually dimorphically based this is also noted.

In addition to the above, brief notes on particular points may be shown, as may an indication of the species' presence in databases for other areas (see also the database number for information on this last point). Where a very wide-ranging species is encountered space dictates that the entry may only read "Occurs in five or more other database areas."

Full Databases are completed for Mediterranean Fishes , European Sea Fishes, European Freshwater Fishes, Asian Freshwater Fishes , Arabian Sea & Freshwater Fishes , Indian Ocean Fishes , The Sea & Freshwater Fishes of Australia & New Guinea [the latter as as two units), Caribbean & Western Central Atlantic, and the Eastern Central Atlantic & West African Coast.

THE CALYPSO DATABASE **NUMBERING SYSTEM**

Although the numbering system in itself, is not primarily designed to carry retrievable information some useful points can be gleaned from it if certain concepts of the system are known to the reader. It must clearly be emphasised however that the material extracted in this way is not to be construed as totally accurate and is only intended as a rough guide. (The full database should always be checked in addition to the information extracted in this fashion).

The Ichthyological Database Code is divisible into two sets of three numbers and information may be extracted by examining the first set of three numbers which , for a validated species , will always commence with the numbers 0 or 9.

***Numbers commencing with 0 represent primarily marine species.
Numbers commencing with 9 represent primarily freshwater species.
Numbers commencing with any other number are temporary allocations (see below)***

The second of the three numbers will indicate the approximate geographic area from which the species was recorded onto the database. These numbers will give differing information depending on whether the first number was 0 or 9. If a 0 then this will denote a sea area whereas if a 9 this will denote a continental area.

For Example;

Prefixes 090 to 099 denote Indo-Pacific marine species, whereas Prefixes 990 to 998 denote an Asian freshwater species. (This does not preclude either, or both , species occurring in any - or all - other areas , although they will only ever carry one species number.)

For the first two numbers , areas are designated as follows:

- 01- , Primarily Mediterranean / Black Sea**
- 91- , Southern Europe**
- 02- , Primarily European North Atlantic**
- 92- , Europe**
- 03- , Primarily North American / Canadian / Arctic**
- 93- , North America**
- 04- , Primarily East African / Red Sea / Persian Gulf**
- 94- , Africa**

05- , Primarily West African / Central Atlantic

95- , Middle-East **

06- , Primarily Caribbean / S.E. U.S.A.

96- , Caribbean / S.E. U.S.A.

07- , Primarily South American / S.W. Atlantic

97- , South America

08- , Primarily Australian / Southern Ocean

98- , Australasia

09- , Primarily Pacific / Indian Ocean

99- , Asia

** Area 95- , Includes: Turkey, Central Asia, Iran, Iraq, Afghanistan, The Gulf States, Lebanon and Israel

The third number of either of the above two series is a check digit to ensure that where the succeeding group of three numbers have been issued more than once - but in different areas, that they cannot be confused when both species carrying the succeeding three numbers are also present in the same area or publications covering that area.

We have sufficient free space in the database species numbering system to uniquely number all recorded species to date.

The full freshwater database numbers can sometimes be useful in enabling the reader to identify and differentiate between introduced and native species. - This can be done by checking the second digit of the six digit number.

TEMPORARY DATABASE NUMBERS

Where a species name is available but the validity of that particular species or sub species is open to doubt or may shortly be altered we issue temporary database numbers. The temporary numbers have been allocated unique prefixes to differentiate between them and the permanently allocated database number. These three digit prefixes will all be within the following group:-

222, 333, 444, 555, 666, 777 , 888 or 999

No significance can be attached to these number groups..

Database Area Codings

Databases carry codings relating to area distributions as follows:-

Please note: Area Distribution data is not complete for many species as the master database is not yet completed worldwide. Area codings can only therefore be used as an approximate indicator.

A = Asian Freshwater Fishes Database (940 000 - 949 000)

B

C = North-Eastern Atlantic (**Gibraltar to Norway**) Marine Database (020-029)

D = South-Eastern Atlantic / West African Coast Marine Database (**Morocco to Angola**) (050-059)

E = South American / S.W.Atlantic Marine Database (070-079)**F** = European Freshwater Database (920-929)

G = New Guinea Freshwater & Marine Database (080-089) plus (980-989)

H

I = Arabian Sea Database (040-049)

J = Southern Africa / Southern Ocean

K

L

M = Mediterranean Marine Database (010-019)

N = Northern Australia Freshwater & Marine Database (080-089) plus (980-989)

O = Unused

P = Indian Ocean / Pacific (General) (090-099)

Q = North - Western Australia and Queensland Freshwater & Marine Database (080-089) plus (980-989)

R

S = Southern Australia Freshwater & Marine Database (080-089) plus (980-989) The Tasmanian species are listed under S or V or both

T = Western Central Atlantic & Caribbean Database (060-069)

U = North-Western Atlantic Marine & North American Freshwater Databases (030-039) plus (930-939)

V = South - Eastern Australia Freshwater & Marine Database (080-089) plus (980-989) The Tasmanian species are listed under S or V or both

W = Western Australia Freshwater & Marine Database (080-089) plus (980-989)

X = South -Western Australia Freshwater & Marine Database (080-089) plus (980-989)

Y

Z = Five or more (Worldwide) Databases

Family Number: 3 Family Name (Eng): Lampreys Family :- *Petromyzonidae*

010 003

***Petromyzon marinus* Linnaeus 1758**

Sea Lamprey / Atlantic Lamprey

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: 4 Family Name (Eng): Six & Seven Gilled Sharks Family :- *Hexanchidae*

010 006

***Heptranchias perlo* (Bonnaterre)**

Seven-gilled Shark

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):- HEX Hept 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: 4 Family Name (Eng): Six & Seven Gilled Sharks Family :- *Hexanchidae*

010 005

***Hexanchus griseus* (Bonnaterre 1780)**

Six-gilled Shark

Average Maximum Recorded Size:- 500(cm) FAO Code (where known):- HEX Hex 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: 4 Family Name (Eng): Six & Seven Gilled Sharks Family :- *Hexanchidae*

060 005

***Hexanchus vitulus* Springer and Waller 1969)**

Bigeyed Sixgill Shark

Average Maximum Recorded Size:- 180(cm) FAO Code (where known):- HEX Hex 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **7** Family Name (Eng): Catsharks / Carpetsharks / Wobbegongs Family :- *Ginglymostomatidae*

060 513

Ginglymostoma cirratum (Bonnaterre)

Nurse Shark

Average Maximum Recorded Size:- 430(cm) FAO Code (where known):-

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 024

Apristurus canutus Springer and Heemstra 1979

Hoary Catshark

Average Maximum Recorded Size:- 46(cm) FAO Code (where known):- SCYL Aprist 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

022 015

Apristurus laurussoni (Saemundsson 1922)

Iceland Catshark

Average Maximum Recorded Size:- 68(cm) FAO Code (where known):- SCYL Aprist 9

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 025

Apristurus parvipinnis Springer and Heemstra 1979

Smallfin Catshark

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):- SCYL Aprist 16

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 026

Apristurus riveri Bigelow and Schroeder 1944

Broadgill Catshark

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):- SCYL Aprist 19

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 012

Carcharhinus acronotus (Poey 1860)

Blacknose Shark

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):- CARCH Carch 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

098 012

Carcharhinus altimus (Springer 1950)

Bignose Shark

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):- CARCH Carch 2

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

040 051

Carcharhinus brevipinna (Muller and Henle 1839)

Spinner Shark

Average Maximum Recorded Size:- 280(cm) FAO Code (where known):- CARCH Carch 3

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

040 016

Carcharhinus falciformis (Bibron 1839)

Silky Shark

Average Maximum Recorded Size:- 350(cm) FAO Code (where known):- CARCH Carch 4

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 013

Carcharhinus galapagensis (Snodgrass and Heller 1905)

Galapagos Shark

Average Maximum Recorded Size:- 400(cm) FAO Code (where known):- CARCH Carch 16

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 014

Carcharhinus isodon (Valenciennes 1839)

Finetooth Shark

Average Maximum Recorded Size:- 195(cm) FAO Code (where known):- CARCH Carch 5

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

040 018

Carcharhinus leucas (Valenciennes) 1839

Bullshark

Average Maximum Recorded Size:- 350(cm) FAO Code (where known):- CARCH Carch 6

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:- This species is known to live and breed in river systems hundreds of miles from the coast.It is dangerous.

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

040 019

Carcharhinus limbatus (Valenciennes 1839)

Black-tipped Shark

Average Maximum Recorded Size:- 245(cm) FAO Code (where known):- CARCH Carch 7

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

080 010

Carcharhinus longimanus (Poey 1861)

White-tipped Whaler / Oceanic White-tip

Average Maximum Recorded Size:- 390(cm) FAO Code (where known):- CARCH Carch 8

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

080 011

Carcharhinus obscurus (LeSuer 1818)

Dusky Shark / Black Whaler

Average Maximum Recorded Size:- 400(cm) FAO Code (where known):- CARCH Carch 9

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 015

Carcharhinus perezii (Poey 1876)

Caribbean Reef Shark

Average Maximum Recorded Size:- 295(cm) FAO Code (where known):- CARCH Carch 10

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

041 021

Carcharhinus plumbeus (Nardo 1827)

Sandbar Shark

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):- CARCH Carch 11

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 016

Carcharhinus porosus (Ranzani 1837)

Smalltail Shark

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- CARCH Carch 12

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 017

Carcharhinus signatus (Poey 1868)

Night Shark

Average Maximum Recorded Size:- 280(cm) FAO Code (where known):- CARCH Carch 13

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

080 012

Galeocerdo cuvier (Peron and LeSuer 1822)

Tiger Shark

Average Maximum Recorded Size:- 650(cm) FAO Code (where known):- CARCH Gal 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 027

Galeus arae (Nichols 1927)

Roughtail Catshark

Average Maximum Recorded Size:- 43(cm) FAO Code (where known):- SCYL Gal 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

061 038

Isogomphodon oxyrhynchus (Muller and Henle 1839)

Daggernose Shark

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- CARCH Iso 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae (Triakidae?)*

060 033

Mustelus canis (Mitchell 1815)

Dusky Smooth-Hound

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- TRIAK Must 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae (Triakidae?)*

063 033

Mustelus higmani Springer and Lowe 1963

Smalleye Smooth-Hound

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):- TRIAK Must 12

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae (Triakidae?)*

060 034

Mustelus norrisi Springer 1940

Narrowfin Smooth-Hound

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- TRIAK Must 16

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 018

Negaprion brevirostris (Poey 1868)

Lemon Shark

Average Maximum Recorded Size:- 310(cm) FAO Code (where known):- CARCH Neg 1

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 028

Parmaturus campechiensis Springer 1979

Campeche Catshark

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- SCYL Parm 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

010 022

Prionace glauca (Linnaeus 1758)

Blue Shark

Average Maximum Recorded Size:- 385(cm) FAO Code (where known):- CARCH Prion 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 019

Rhizoprionodon lalandi (Valenciennes 1839)

Brazilian Sharpnose Shark

Average Maximum Recorded Size:- 77(cm) FAO Code (where known):- CARCH Rhiz 1

Additional Area Distribution Data :-TU

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 020

Rhizoprionodon porosus (Poey 1861)

Caribbean Sharpnose Shark

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):- CARCH Rhiz 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 021

Rhizoprionodon terraenovae (Richardson 1836)

Atlantic Sharpnose Shark

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):- CARCH Rhiz 7

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

070 029

Schroederichthys maculatus Springer 1966

Narrowtail Catshark

Average Maximum Recorded Size:- 34(cm) FAO Code (where known):- SCYL Schroed 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

070 028

Schroederichthys tenuis Springer 1966

Slender Catshark

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):- SCYL Schroed 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

062 029

Scyliorhinus boa Goode and Bean 1896

Boa Catshark

Average Maximum Recorded Size:- 155(cm) FAO Code (where known):- SCYL Scyl 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

062 030

Scyliorhinus haeckeli (Ribeiro 1907)

Freckled Catshark

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):- SCYL Scyl 8

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 8 Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 029

Scyliorhinus hesperius Springer 1966

Whitesaddled Catshark

Average Maximum Recorded Size:- 47(cm) FAO Code (where known):- SCYL Scyl 9

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 030

Scyliorhinus meadi Springer 1966

Blotched Catshark

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- SCYL Scyl 10

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 031

Scyliorhinus retifer (Garman 1881)

Chain Catshark

Average Maximum Recorded Size:- 47(cm) FAO Code (where known):- SCYL Scyl 11

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **8** Family Name (Eng): Typical Sharks Family :- *Carcharhinidae*

060 032

Scyliorhinus torrei Howell-Rivero 1936

Dwarf Catshark

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):- SCYL Scyl 13

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **9** Family Name (Eng): Whale Sharks Family :- *Rhincodontidae*

040 011

Rhincodon typus (Smith)

Whale Shark

Average Maximum Recorded Size:- 1200(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **10** Family Name (Eng): Dogfish Family :- *Squalidae*

010 026

Echinorhinus brucus (Bonatterre 1788)

Bramble or Spiny Shark

Average Maximum Recorded Size:- 270(cm) FAO Code (where known):-

Additional Area Distribution Data :-TMC

Additional Range Information :-

Additional Notes:-

Family Number: **10** Family Name (Eng): Dogfish Family :- *Oxynotidae*

060 528

Oxynotus caribbaeus Cervignon 1961

Caribbean Rough Shark

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **10** Family Name (Eng): Dogfish Family :- *Squalidae*

062 031

Scymnodon obscurus (Vaillant 1888)

Smallmouth Velvet Dogfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **10** Family Name (Eng): Dogfish Family :- *Squalidae*

061 031

Squalus cubensis Howell Rivero 1936

Cuban Dogfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 13 Family Name (Eng): Hammerhead Sharks Family :- *Sphyrnidae*

080 022

Sphyrna lewini (Griffith and Smith 1834)

Scalloped Hammerhead Shark

Average Maximum Recorded Size:- 420(cm) FAO Code (where known):- SPHYRN Sphyrn 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 13 Family Name (Eng): Hammerhead Sharks Family :- *Sphyrnidae*

060 022

Sphyrna media Springer 1940

Scoophead Hammerhead

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- SPHYRN Sphyrn 7

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: 13 Family Name (Eng): Hammerhead Sharks Family :- *Sphyrnidae*

010 023

Sphyrna mokarran (Rueppell 1837)

Great Hammerhead

Average Maximum Recorded Size:- 610(cm) FAO Code (where known):- SPHYRN Sphyrn 2

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 13 Family Name (Eng): Hammerhead Sharks Family :- *Sphyrnidae*

061 023

Sphyrna tiburo (Linnaeus 1758)

Bonnethead

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- SPHYRN Sphyrn 2

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: **13** Family Name (Eng): Hammerhead Sharks Family :- *Sphyrnidae*

060 023

Sphyrna tudes (Valenciennes 1822)

Small-eyed Hammerhead

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- SPHYRN Sphyrn 8

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **13** Family Name (Eng): Hammerhead Sharks Family :- *Sphyrnidae*

010 024

Sphyrna zygaena (Linnaeus 1758)

Smooth Hammerhead

Average Maximum Recorded Size:- 370(cm) FAO Code (where known):- SPHYRN Sphyrn 4

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **14** Family Name (Eng): Porbeagles / Mackerel Sharks Family :- *Lamnidae/Isuridae*

010 011

Carcharodon carcharias (Linnaeus 1758)

Great White Shark / White Pointer

Average Maximum Recorded Size:- 700(cm) FAO Code (where known):- CARCH Carch 1

Additional Area Distribution Data :-T

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: **14** Family Name (Eng): Porbeagles / Mackerel Sharks Family :- *Lamnidae/Isuridae*

010 010

Isurus oxyrinchus Rafinesque 1810

Black-tip Shark / Mako / Porbeagle

Average Maximum Recorded Size:- 400(cm) FAO Code (where known):- LAMN Isur 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: **14** Family Name (Eng): Porbeagles / Mackerel Sharks Family :- *Lamnidae/Isuridae*

666 010

Isurus paucus Guitart 1965

Longfin Mako

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **15** Family Name (Eng): Basking Shark Family :- *Cetorhinidae*

010 013

Cetorhinus maximus (Gunnerus 1765)

Basking Shark

Average Maximum Recorded Size:- 1100(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: **16** Family Name (Eng): Thresher Sharks Family :- *Alopiidae*

090 014

Alopias superciliosus (Lowe 1840)

Bigeye Thresher

Average Maximum Recorded Size:- 460(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **16** Family Name (Eng): Thresher Sharks Family :- *Alopiidae*

010 014

Alopias vulpinus (Bonnaterre 1788)

Common Thresher Shark

Average Maximum Recorded Size:- 600(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :- Worldwide in temperate & tropical seas

Additional Notes:-

Family Number: **17** Family Name (Eng): Goblin Sharks Family :- *Mitsukurinidae*

090 040

Mitsukurina owstoni Jordan 1896

Goblin Shark

Average Maximum Recorded Size:- 335(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **22** Family Name (Eng): Nurse Sharks Family :- *Odontaspidae*

010 008

Eugomphodes taurus (Rafinesque 1810)

Grey Nurse Shark / Sand Tiger

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):- ODONT Eug 1

Additional Area Distribution Data :-Z

Additional Range Information :- Pan-Oceanic

Additional Notes:-

Family Number: **22** Family Name (Eng): Nurse Sharks Family :- *Odontaspidae*

666 008

Odontaspis noronhai

Bigeye Sand Tiger

Average Maximum Recorded Size:- 180(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **23** Family Name (Eng): Saw-Fishes Family :- *Pristidae*

080 038

Pristis microdon Latham 1794

Largetooth Sawfish

Average Maximum Recorded Size:- 610(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **23** Family Name (Eng): Saw-Fishes Family :- *Pristidae*

010 037

Pristis pectinata (Latham 1774)

Saw-Fish

Average Maximum Recorded Size:- 550(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **23** Family Name (Eng): Saw-Fishes Family :- *Pristidae*

042 037

Pristis pristis Linnaeus 1758

Saw-Fish

Average Maximum Recorded Size:- 550(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **24** Family Name (Eng): Angel-Sharks / Monkfish Family :- *Squatinaidae*

060 036

Squatina dumeril LeSuer

Atlantic Angel-Shark

Average Maximum Recorded Size:- 155(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **25** Family Name (Eng): Electric Rays / Numb-Fishes Family :- *Narcinidae*

060 062

Narcine brasiliensis (Olfers 1831)

Lesser Electric Ray / Brazilian Electric Ray

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **25** Family Name (Eng): Electric Rays / Numb-Fishes Family :- *Torpedinidae*

010 062

Torpedo nobiliana Bonaparte

Dark Electric Ray / Atlantic Torpedo

Average Maximum Recorded Size:- 166(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Acanthobatidae*

666 040

Acanthobatis(Schroederobatis) americanus Bigelow and Schroeder 1962

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

666 044

Breviraja spp. (To be clarified)

Shortnosed Rays

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

666 042

Cruriraja cadenati Bigelow and Schroeder

Cadenat's Ray

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

666 043

Cruriraja poeyi Bigelow and Schroeder 1948

Poey's Ray

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

666 041

Cruriraja rugosa Bigelow and Schroeder 1958

Rough Ray

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

063 040

Raja bullisi Bigelow and Schroeder 1962

Bullis Skate

Average Maximum Recorded Size:- 48(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

063 041

Raja cervigoni Bigelow and Schroeder 1944

Finspot Ray

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

063 043

Raja clarki Bigelow and Schroeder 1958

Clark's Ray

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

063 044

Raja cyclophora Regan 1903

Round Skate

Average Maximum Recorded Size:- 48(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

060 047

Raja eglanteria Bosc

Clearnose Skate

Average Maximum Recorded Size:- 91(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

063 045

Raja fuliginea Bigelow and Schroeder 1954

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

060 046

Raja garmani Whitley

Rosette Skate

Average Maximum Recorded Size:- 43(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

060 045

Raja olseni Bigelow and Schroeder 1944

Spreadfin Skate

Average Maximum Recorded Size:- 125(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

063 046

Raja purpuriventralis Bigelow and Schroeder 1962

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*

063 042

Raja teevani Bigelow and Schroeder 1951

Prickly Brown Ray

Average Maximum Recorded Size:- 84(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **27** Family Name (Eng): Rays Family :- *Raiidae*
060 048
***Raja texana* Chandler**
Roundel Skate
Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **28** Family Name (Eng): Guitar-Fish / Shark-Rays Family :- *Rhinobatidae*
070 049
***Rhinobatos horkeli* Muller and Henle 1841**
Horkel Skate
Average Maximum Recorded Size:- 85(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **28** Family Name (Eng): Guitar-Fish / Shark-Rays Family :- *Rhinobatidae*
060 049
***Rhinobatos lentiginosus* (Garman)**
Atlantic Guitarfish
Average Maximum Recorded Size:- 76(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **28** Family Name (Eng): Guitar-Fish / Shark-Rays Family :- *Rhinobatidae*
062 049
***Rhinobatos percellens* (Walbaum 1792)**
Fiddlerfish
Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 31 Family Name (Eng): Stingrays Family :- *Dasyatidae*

060 060

Dasyatis americana Hildebrand and Schroeder 1928

Southern Stingray

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 31 Family Name (Eng): Stingrays Family :- *Dasyatidae*

010 054

Dasyatis centroura (Mitchill 1815)

Roughtail Stingray

Average Maximum Recorded Size:- 420(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: 31 Family Name (Eng): Stingrays Family :- *Dasyatidae*

062 059

Dasyatis geijkesi Boeseman 1948

Sharpsnout Stingray

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 31 Family Name (Eng): Stingrays Family :- *Dasyatidae*

062 058

Dasyatis guttata (Bloch 1801)

Longnose Stingray

Average Maximum Recorded Size:- 480(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **31** Family Name (Eng): Stingrays Family :- *Dasyatidae*

060 057

Dasyatis sabina (LeSuer)

Atlantic Stingray / Stingaree

Average Maximum Recorded Size:- 91(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **31** Family Name (Eng): Stingrays Family :- *Dasyatidae*

060 058

Dasyatis sayi (LeSuer 1817)

Bluntnose Stingray

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **31** Family Name (Eng): Stingrays Family :- *Dasyatidae*

010 056

Dasyatis violacea (Bonaterre 1832)

Pelagic or Blue Stingray

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **30** Family Name (Eng): Stingarees Family :- *Urolophidae*

060 052

Urolophus jamaicensis (Cuvier)

Yellow Stingray

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **31** Family Name (Eng): Stingrays Family :- *Dasyatidae*

063 060

Himantura schmardae (Werner 1904)

Chupare Stingray

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **31A** Family Name (Eng): Bull-Rays / Eagle-Rays Family :- *Myliobatidae*

080 058

Aetobatus narinari (Blainville 1816)

Spotted Eagle Ray / Whitespotted Eagle Ray

Average Maximum Recorded Size:- 370(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **31A** Family Name (Eng): Bull-Rays / Eagle-Rays Family :- *Myliobatidae*

061 058

Myliobatis freminvillei LeSuer 1824

Bullnose Ray

Average Maximum Recorded Size:- 86(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **31A** Family Name (Eng): Bull-Rays / Eagle-Rays Family :- *Myliobatidae*

063 058

Myliobatis goodei Garman 1885

Southern Eagle-Ray

Average Maximum Recorded Size:- 91(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **31A** Family Name (Eng): Bull-Rays / Eagle-Rays Family :- *Gymnuridae*

010 057

Gymnura altavela (Linnaeus 1758)

Spiny Butterfly Ray

Average Maximum Recorded Size:- 400(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **32** Family Name (Eng): Butterfly Rays Family :- *Gymnuridae*

060 042

Gymnura micrura (Schneider 1801)

Smooth Butterfly Ray

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **33** Family Name (Eng): Cow-nosed Rays Family :- *Rhinopteridae*

061 059

Rhinoptera bonasus (Mitchill 1815)

Cownose Ray

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **34** Family Name (Eng): Manta Rays / Devil-Fish Family :- *Mobulidae*

043 060

Manta birostris (Walbaum 1792) / (Dondorff 1798?)

Manta Ray

Average Maximum Recorded Size:- 670(cm) FAO Code (where known):-

Additional Area Distribution Data :-TPA

Additional Range Information :-

Additional Notes:-

Family Number: **34** Family Name (Eng): Manta Rays / Devil-Fish Family :- *Mobulidae*

061 060

Mobula hypostoma (Bancroft 1831)

Manta Ray / Devil Ray

Average Maximum Recorded Size:- 520(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :- Pan-Oceanic

Additional Notes:-

Family Number: **34** Family Name (Eng): Manta Rays / Devil-Fish Family :- *Mobulidae*

062 060

Ceratobatis robertsi Boulenger 1897

Gummy Manta Ray

Average Maximum Recorded Size:- 270(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **35** Family Name (Eng): Sturgeons Family :- *Acipenseridae*

060 381

Acipenser oxyrhynchus Mitchill

Atlantic Sturgeon

Average Maximum Recorded Size:- 425(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **36** Family Name (Eng): American Gars Family :- *Lepisosteidae*

061 381

Attractosteus spatula (Lacepede)

Alligator Gar

Average Maximum Recorded Size:- 275(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **36** Family Name (Eng): American Gars Family :- *Lepisosteidae*

062 382

Lepisosteus oculatus (Winchell)

Spotted Gar

Average Maximum Recorded Size:- 125(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **36** Family Name (Eng): American Gars Family :- *Lepisosteidae*

060 382

Lepisosteus osseus (Linnaeus)

Longnosed Gar

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **38** Family Name (Eng): Tarpons Family :- *Megalopidae*

060 472

Tarpon atlanticus (Valenciennes 1846)

Atlantic Tarpon

Average Maximum Recorded Size:- 250(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

061 080

Ethadophis akkistos

Indifferent Eel

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

061 081

Gordiichthys irretitus

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

061 082

***Ichthyapus ophioneus* (Evermann and Marsh 1900)**

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

061 083

Letharchus velifer

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

061 084

***Myrichthys acuminatus* (Gronow 1854)**

Sharptail Eel

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

062 078

Myrichthys oculatus (Kaup 1865)

Gold-spotted Snake-Eel

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

062 079

Myrophis platyrhynchus Breder

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

062 080

Myrophis punctatus Lutken 1851

Speckled Worm-Eel / White Eel

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

062 081

Ophichthus gomesi (Castlenau 1855)

Shrimp-Eel

Average Maximum Recorded Size:- 76(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 43 Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

062 082

***Ophichthus ophis* Linnaeus 1758**

Spotted Snake-Eel

Average Maximum Recorded Size:- 140(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 43 Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

062 083

***Ophichthus parilus* (Richardson 1844)**

Dusky Snake-Eel

Average Maximum Recorded Size:- 76(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 43 Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

062 084

***Ophichthus puncticeps* (Kaup)**

Palespotted Eel

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 43 Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

067 083

***Ophichthus rex* Bohlke and Caruso**

King Snake-Eel

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

067 084

Ophichthus spinicauda (Regan 1922)

Antillean Snake-Eel

Average Maximum Recorded Size:- 107(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **43** Family Name (Eng): Snake-Eels / Worm-Eels Family :- *Ophichthyidae*

068 077

Pseudomyrophis nimius Bohlke 1960

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **44** Family Name (Eng): Eels Family :- *Anguillidae*

060 077

Anguilla rostrata (LeSuer 1817)

American Eel

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **45** Family Name (Eng): Pike-Congers Family :- *Muraenosocidae*

063 079

Paraxenomystax bidentatus Reid 1940

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

068 779

Anarchias yoshiae Kanazawa 1952

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

068 780

Channomuraena vittata (Richardson 1844)

Broadbanded Moray

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

068 781

Echidna catenata (Bloch 1795)

Chain Moray

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

063 081

Enchelycore carychroa Bohlke and Bohlke 1976

Chestnut Moray

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

063 080

Enchelycore nigricans (Bonnaterre 1788)

Viper Moray

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

063 082

Gymnothorax kolpos Bohlke and Bohlke

Blacktail Moray

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

063 083

Gymnothorax moringa (Cuvier)

Spotted Moray

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

063 084

Gymnothorax nigromarginatus (Girard)

Blackedged Moray

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

064 078

Gymnothorax saxicola Jordan and Davis

Average Maximum Recorded Size:- 62(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

064 079

Gymnothorax vicinus (Castlenau)

Purplemouth Moray

Average Maximum Recorded Size:- 62(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

064 080

Lycodontis funebris Ranzani 1840

Green Moray

Average Maximum Recorded Size:- 190(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

068 784

Lycodontis moringa (Cuvier 1829)

Spotted Moray

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

064 081

Lycodontis polygonius Poey 1870

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

064 082

Lycodontis vicinus (Castlenau 1855)

Average Maximum Recorded Size:- 122(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

064 083

Muraena miliaris (Kaup 1856)

Goldentail Moray

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

064 084

Muraena retifera

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

067 079

***Muraena robusta* Osorio 1909**

Stout Moray

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **46** Family Name (Eng): Moray-Eels Family :- *Muraenidae*

067 080

***Uropterygius diopus* Bohlke 1967**

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **47** Family Name (Eng): Synphobranchid Eels Family :- *Dysommidae / Synphobranchidae*

067 081

***Dysomma anguillare* Barnard**

Shortbellied Eel

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **48** Family Name (Eng): Heterenchelid Eels Family :- *Heterenchelyidae*

063 078

***Cynoponticus savanna* (Bancroft 1831)**

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

067 082

Ariosoma analis (Poey 1858)

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

010 081

Ariosoma balearicum (Delaroche 1809)

Golden Balearic Eel / Bandtooth Conger

Average Maximum Recorded Size:- 34(cm) FAO Code (where known):-

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

065 078

Ariosoma coquetti Smith and Kanazawa 1977

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

065 079

Ariosoma selenops Reid

Average Maximum Recorded Size:- 31(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

065 080

Conger esculentus (Poey 1858)

Grey Conger

Average Maximum Recorded Size:- 116(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

065 081

Conger oceanicus (Mitchell)

Common Conger Eel

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

065 082

Conger triporiceps Kanazawa 1958

Multitooth Conger

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

065 083

Congrina macrosoma (Ginsburg 1951)

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

065 084

Hildebrandia guppyi (Norman 1925)

Average Maximum Recorded Size:- 65(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

066 078

Paraconger caudilimbatus (Poey 1867)

Margintail Conger

Average Maximum Recorded Size:- 31(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **49** Family Name (Eng): Conger-Eels Family :- *Congridae*

066 080

Rhynchoconger flava (Goode and Bean 1896)

Yellow Conger

Average Maximum Recorded Size:- 92(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

062 068

Brevoortia smithi Hildebrand 1941

Yellowfin Menhadden

Average Maximum Recorded Size:- 29(cm) FAO Code (where known):- CLUP Brevo 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

063 065

Brevoortia tyrannus (Latrobe 1802)

Atlantic Menhadden

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- CLUP Brevo 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

063 066

Chirocentron bleekermanus (Poey 1867)

Dogtooth Herring

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):- PRIST Chiro 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

960 066

Dorosoma cepedianum (LeSuer 1818)

American Gizzard Shad

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):- CLUP Doros 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

960 065

Dorosoma petenense (Guenther 1866)

Threadfin Shad

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):- CLUP Doros 5

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

082 064

Etrumeus teres (De Kay 1842)

Red-eyed Round Herring

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):- CLUP Etru 1

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

060 069

Harengula clupeola (Cuvier 1829)

False Herring

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):- CLUP Har 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

061 064

Harengula humeralis (Cuvier 1829)

Red-eared Herring

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):- CLUP Har 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

070 064

Harengula jaguana Poey 1865

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):- CLUP Har 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **53** Family Name (Eng): Herrings Family :- *Clupeidae*
060 065

Jenkinsia lamprotaenia (Gosse 1851)

Dwarf Round Herring

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):- CLUIP Jenk 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **53** Family Name (Eng): Herrings Family :- *Clupeidae*
060 066

Jenkinsia majua Whitehead 1963

Little-eyed Round Herring

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):- CLUP Jenk 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **53** Family Name (Eng): Herrings Family :- *Clupeidae*
060 067

Jenkinsia parvula Cervignon and Velasquez 1978

Short-striped Round Herring

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):- CLUP Jenk 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **53** Family Name (Eng): Herrings Family :- *Clupeidae*
060 068

Jenkinsia stolifera (Jordan and Gilbert 1884)

Florida Round Herring

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):- CLUP Jenk 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

061 067

Lile piquitinga (Schreiner and Ribeiro 1903)

Atlantic Piquitinga

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):- CLUP Lile 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

063 067

Neopisthopterus cubanus Hildebrand 1948

Cuban Longfin Herring

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):- PRIST Neop 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

063 068

Odontognathus compressus Meek and Hildebrand 1923

Caribbean Longfin Herring

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):- PRIST Odont 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

063 069

Odontognathus mucronatus Lacepede 1800

Guiana Longfin Herring

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):- PRIST Odont 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

061 065

Opisthonema oglinum (LeSuer 1818)

Atlantic Thread-Herring

Average Maximum Recorded Size:- 38(cm) FAO Code (where known):- CLUP Opi 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

970 067

Pellona harroweri (Fowler 1917)

American Coastal Pellona

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):- PRIST Pell 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

010 067

Sardinella aurita Valenciennes 1847

Gilt Sardine

Average Maximum Recorded Size:- 29(cm) FAO Code (where known):- CLUP Sardi 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Clupeidae*

061 066

Sardinella brasiliensis (Steindachner 1879)

Brazilian Sardinella

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):- CLUP Sardi 11

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

061 467

Anchoa cayorum (Fowler 1906)

Key Anchovy

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):- ENGR Ancho 12

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

061 468

Anchoa choerostoma (Goode 1874)

Bermuda Anchovy

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):- ENGR Ancho 13

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

061 469

Anchoa colonensis Hildebrand 1943

Narrow-Striped Anchovy

Average Maximum Recorded Size:- 14(cm) FAO Code (where known):- ENGR Ancho 9

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

061 470

Anchoa cubana (Poey 1868)

Cuban Anchovy

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):- ENGR Ancho 7

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

062 465

Anchoa filifera (Fowler 1915)

Longfinger Anchovy

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):- ENGR Ancho 34

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

062 466

Anchoa hepsettus (Linnaeus 1758)

Striped Anchovy

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):- ENGR Ancho 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

062 467

Anchoa lamprotaenia Hildebrand 1943

Bigeye Anchovy

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):- ENGR Ancho 8

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

062 468

Anchoa lyolepis (Evermann and Marsh 1902)

Dusky Anchovy

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):- ENGR Ancho 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

062 469

Anchoa mitchilli (Valenciennes)

Bay Anchovy

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):- ENGR Ancho 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

062 470

Anchoa parva (Meek and Hildebrand 1923)

Little Anchovy

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):- ENGR Ancho 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

063 465

Anchoa spinifer (Valenciennes 1848)

Spicule Anchovy

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):- ENGR Ancho 5

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

063 466

Anchoa trinitatis (Fowler 1915)

Trinidad Anchovy

Average Maximum Recorded Size:- 14(cm) FAO Code (where known):- ENGR Ancho 6

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

063 467

Anchovia clupeioides (Swainson 1839)

Zabaleta Anchovy

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):- ENGR Anchov 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

063 468

Anchovia surinamensis (Bleeker 1866)

Surinam Anchovy

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):- ENGR Anchov 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

060 466

Anchoviella blackburni Hildebrand 1943

Blackburn's Anchovy

Average Maximum Recorded Size:- 4(cm) FAO Code (where known):- ENGR Anchoviel 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

060 467

Anchoviella brevirostris (Guenther 1888)

Snubnosed Anchovy

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):- ENGR Anchoviel 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

060 468

Anchoviella cayennensis (Puyo 1945)

Cayenne Anchovy

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):- ENGR Anchoviel 11

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

060 469

Anchoviella elongata (Meek and Hildebrand 1923)

Elongate Anchovy

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):- ENGR Anchoviel 15

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

060 470

Anchoviella guianensis (Eigenmann 1912)

Guiana Anchovy

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):- ENGR Anchoviel 6

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

061 465

Anchoviella lepidentostole (Fowler 1911)

Brownband Anchovy

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):- ENGR Anchoviel 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

061 466

Anchoviella perfasciata (Poey 1860)

Flat Anchovy / Poey's Anchovy

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):- ENGR Anchoviel 12

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

063 469

Cetengraulis edentulus (Cuvier 1829)

Atlantic Anchovetta

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):- ENGR Ceti 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

060 465

Engraulis eurystole (Swain and Meek 1884)

Silver Anchovy

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):- ENGR Engr 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

960 465

Lycengraulis grossidens (Agassiz 1829)

Atlantic Sabretooth Anchovy

Average Maximum Recorded Size:- 26(cm) FAO Code (where known):- ENGR Lycen 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 53 Family Name (Eng): Herrings Family :- *Engraulidae*

960 466

***Pterengraulis atherinoides* (Linnaeus 1766)**

Wingfin Anchovy

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):- ENGR Pter 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 54 Family Name (Eng): Lookdown Catfishes Family :- *Hypopthalmidae*

960 754

***Hypopthalmus edentatus* Spix 1829**

Highwaterman Catfish

Average Maximum Recorded Size:- 58(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 753

***Ariopsis bonillai* (Miles 1945)**

New Granada Sea Catfish

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 750

***Arius couma* (Valenciennes 1864)**

Couma Sea Catfish

Average Maximum Recorded Size:- 97(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 751

Arius felis (Linnaeus)

Hardhead Catfish / Tourist Trout

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 754

Arius grandicassis Valenciennes 1840

Thomas Sea Catfish

Average Maximum Recorded Size:- 63(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 755

Arius herzbergii (Bloch 1794)

Pemecou Sea Catfish

Average Maximum Recorded Size:- 54(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 756

Arius parkeri (Trail 1832)

Gillbacker Sea Catfish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 757

Arius passany (Valenciennes 1839)

Passany Sea Catfish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 758

Arius phrygiatus Valenciennes 1840

Kukwari Sea Catfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 759

Arius proops (Valenciennes 1839)

Crucifix Sea Catfish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 760

Arius quadriscutis Valenciennes 1840

Bressou Sea Catfish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 761

Arius rugispinis Valenciennes 1840

Softhead Sea Catfish

Average Maximum Recorded Size:- 42(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

070 762

Bagre bagre (Linnaeus 1766)

Coco Sea Catfish

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

060 752

Bagre marinus (Mitchill 1814)

Gafftopsail Catfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 55 Family Name (Eng): Ariid or Sea-Catfish Family :- *Ariidae*

960 763

Cathorops spixii (Agassiz 1829)

Madamango Sea Catfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **56** Family Name (Eng): Bullhead Catfish Family :- *Ictaluridae*
960 755
Ictalurus furcatus (LeSuer)
Blue Catfish

Average Maximum Recorded Size:- 46(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **57** Family Name (Eng): Aspredinid Catfish Family :- *Aspredinidae*
060 764
Aspredinichthys filamentosus (Cuvier and Valenciennes 1840)
Sevenbarbed Banjo

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **57** Family Name (Eng): Aspredinid Catfish Family :- *Aspredinidae*
060 765
Aspredinichthys tibicen (Temminck 1840)
Tenbarred Banjo

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **57** Family Name (Eng): Aspredinid Catfish Family :- *Aspredinidae*
060 766
Aspredo aspredo (Linnaeus 1758)
Banjo

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **57** Family Name (Eng): Aspredinid Catfish Family :- *Aspredinidae*

068 767

Platystacus cotylephorus Bloch 1794

Banded Banjo

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **58** Family Name (Eng): Auchenipterid Catfish Family :- *Auchenipteridae*

070 768

Pseudauchenipterus nodosus (Bloch 1794)

Cocosoda Catfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **59** Family Name (Eng): Pimelodid Catfish Family :- *Pimelodidae*

979 768

Brachyplatystoma filamentosum (Lichtenstein 1819)

Kumakuma

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **59** Family Name (Eng): Pimelodid Catfish Family :- *Pimelodidae*

970 767

Brachyplatystoma vaillantii (Valenciennes 1840)

Laulao Catfish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **59** Family Name (Eng): Pimelodid Catfish Family :- *Pimelodidae*

970 766

Pimelodus blochi (Valenciennes 1840)

Bloch's Catfish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **60** Family Name (Eng): Alepocephalidae Family :- *Alepocephalidae*

020 561

Xenodermichthys copei (Gill 1864)

Atlantic Gymnast

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-C

Additional Range Information :-

Additional Notes:-

Family Number: **62** Family Name (Eng): Argentines Family :- *Argentinidae*

060 071

Argentina brucei Cohen and Atsides 1969

Bruce's Argentine

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **62** Family Name (Eng): Argentines Family :- *Argentinidae*

061 071

Argentina striata Goode and Bean

Striated Argentine

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **62** Family Name (Eng): Argentines Family :- *Argentinidae*

063 071

Glossanodon polli Cohen 1958

Poll's Argentine

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **62** Family Name (Eng): Argentines Family :- *Argentinidae*

062 071

Glossanodon pygmaeus Cohen 1958

Lesser Argentine

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

060 112

Bathygadus macrops Goode and Bean 1885

Bullseye Grenadier

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):- MACROUR Bath 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

021 106

Bathygadus melanobranchius Vaillant 1888

Vaillant's Rat-Tail

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- MACROUR Bath 2

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

010 108

Coelorhynchus caelorhincus. (Risso.1810)

Hollowsnout Rat-Tail

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- MACROUR Coel 1

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

060 114

Coelorhynchus caribbaeus (Goode and Bean 1885)

Blackfin Grenadier

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):- MACROUR Coel 14

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

060 115

Coelorhynchus occa (Goode and Bean 1885)

Swordsnout Grenadier

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):- MACROUR Coel 30

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

060 116

Coelorhynchus ventrilux Marshall and Iwamoto 1973

Firebelly Grenadier

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):- MACROUR Coel 35

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

060 117

Coryphaenoides macrocephalus (Maul 1951)

Bighead Grenadier

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):- MACROUR Cory 10

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

060 118

Coryphaenoides mexicanus (Parr 1946)

Mexican Grenadier

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- MACROUR Cory 12

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

020 607

Coryphaenoides rupestris. Gunnerus 1765

Round-headed Rat-Tail

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- MACROUR Cory 14

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

060 119

Coryphaenoides zaniophorus (Vaillant 1888)

Thickbeard Grenadier

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- MACROUR Cory 17

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

011 607

Hymenocephalus italicus. Giglioli 1884

Glasshead Grenadier / Rat-Tail

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):- MACROUR Hym 1

Additional Area Distribution Data :-TMC

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

020 606

Malacocephalus laevis (Lowe 1843)

Soft-headed Rat-Tail

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):- MACROUR Mal 1

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

063 106

Malacocephalus occidentalis Goode and Bean 1885

Western Softhead Grenadier

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- MACROUR Mal 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

010 107

Nezumia aequalis (Guenther 1878)

Smooth Rat-Tail / Atlantic Grenadier

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- MACROUR Nez 1

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

061 106

Nezumia atlantica (Parr 1946)

Western Atlantic Grenadier

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- MACROUR Nez 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

063 107

Nezumia bairdii (Goode and Bean 1877)

Marlin-spike Grenadier

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- MACROUR Nez 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

021 107

Nezumia sclerorhynchus (Valenciennes 1835)

Roughtip Grenadier

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):- MACROUR Nez 18

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

063 108

Sphaegemacrurus grenadae (Parr 1946)

Grenadine Grenadier / Pugnosed Grenadier

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):- MACROUR Spha 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

021 110

Trachonurus sulcatus (Goode and Bean.1885)

Bristly Grenadier

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):- MACROUR Tra 1

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

063 109

Ventrifossa macropogon Marshall 1973

Longbeard Grenadier

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- MACROUR Vent 5

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **63** Family Name (Eng): Rat-tails / Grenadiers Family :- *Macrouridae*

063 110

Ventrifossa mucocephalus Marshall 1973

Conesnout Grenadier

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- MACROUR Vent 8

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae (Bregmacerotidae)*

063 112

Bregmaceros atlanticus Goode and Bean 1886

Antenna Codlet

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):- BREG Breg 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae*

020 618

Enchelyopus cimbrius (L.1776)

Fourbearded Rockling

Average Maximum Recorded Size:- 41(cm) FAO Code (where known):- GADI En 1

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae*

060 113

Gadomus arcuatus Goode and Bean 1866

Doublethread Grenadier

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):- MACROUR Gado 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae (Phycidae)*

060 106

Phycis chesteri Goode and Bean 1878

Longfin Hake

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- GADI Phyc 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae (Phycidae)*

060 107

Urophycis cirrata (Goode and Bean 1896)

Gulf Hake

Average Maximum Recorded Size:- 57(cm) FAO Code (where known):- GADI Uroph 5

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae (Phycidae)*

060 108

Urophycis earlii (Bean 1880)

Carolina Hake

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- GADI Uroph 6

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae (Phycidae)*

060 109

Urophycis floridana (Bean and Dressel 1884)

Southern Codling

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):- GADI Uroph 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae (Phycidae)*

060 110

Urophycis regia (Walbaum 1792)

Spotted Codling

Average Maximum Recorded Size:- 41(cm) FAO Code (where known):- GADI Uroph 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **64** Family Name (Eng): Cod Family Family :- *Gadidae (Phycidae)*

060 111

Urophycis tenuis (Mitchill 1814)

White Hake

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):- GADI Uroph 7

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **65** Family Name (Eng): Hakes Family :- *Merlucciidae (Steindachneridae)*

068 112

Steindachneria argentea Goode and Bean 1896

Luminous Hake

Average Maximum Recorded Size:- 28(cm) FAO Code (where known):- MERLU Stein 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **65** Family Name (Eng): Hakes Family :- *Merlucciidae*

069 111

Merluccius albidus (Mitchill 1818)

Offshore Hake

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):- MERLU Merlu 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **65** Family Name (Eng): Hakes Family :- *Merlucciidae*

069 112

Merluccius bilinearis (Mitchill 1814)

Silver Hake

Average Maximum Recorded Size:- 76(cm) FAO Code (where known):- MERLU Merlu 7

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **66** Family Name (Eng): Morid Cods Family :- *Moridae*

030 110

Antimora rostrata (Guenther 1878)

Violet Cod

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):- MOR Ant 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **66** Family Name (Eng): Morid Cods Family :- *Moridae*

063 111

Gadella imberbis (Vaillant 1888)

Beardless Codling

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):- MOR Gadel 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **66** Family Name (Eng): Morid Cods Family :- *Moridae*

065 111

Physiculus fulvus Bean 1885

Metallic Codling

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **66** Family Name (Eng): Morid Cods Family :- *Moridae*

666 111

Physiculus karrerae Paulin 1989

Caribbean codling

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophidiidae*

061 281

Brotula barbata (Bloch and Schneider 1801)

Bearded Brotula

Average Maximum Recorded Size:- 91(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

063 281

Lepophidium aporrhox Robins 1958

Dusky Cusk-eel

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

060 279

Lepophidium brevibarbe (Cuvier)

Blackedge Cusk-Eel

Average Maximum Recorded Size:- 26(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

060 280

Lepophidium jeannae Fowler

Mottled Cusk-Eel

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

063 280

Lepophidium pheromystax Robins 1960

Blackedge Cusk-Eel

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

064 279

Lepophidium profundorum (Gill 1863)

Blackrim Cusk-Eel

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

062 279

Neobythites gillii Goode and Bean

Beepwater Brotula

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

061 280

Ophidion grayi (Fowler)

Blotched Cusk-Eel

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

060 281

Ophidion holbrooki (Putnam 1874)

Bank Cusk-Eel

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

064 281

Ophidion marginatum (DeKay)

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

061 279

Ophidion welshi (Nichols and Breder

Crested Cusk-Eel

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

065 281

Otophidium ornostigmum Jordan and Gilbert 1882

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **67** Family Name (Eng): Brotulids & Cusk-Eels Family :- *Ophididae*

066 281

Parophidion schmidt (Woods and Kanazawa 1951)

Schmidt's Cusk-Eel

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **68** Family Name (Eng): Livebearing Brotulas Family :- *Bythitidae*

062 280

Gunterichthys longipenis Dawson

Gold Brotula

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **68** Family Name (Eng): Livebearing Brotulas Family :- *Bythitidae*

063 280

Ogilbia cayorum Evermann and Kendall

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **68** Family Name (Eng): Lantern-Fish Family :- *Paralepididae*

064 071

Parasudis truculenta

Lantern Fish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **74** Family Name (Eng): Lancet-Fish Family :- *Alepisauridae*

080 605

Alepisaurus brevirostris Gibbs 1960

Lancet-Fish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: **74** Family Name (Eng): Lancet Fish Family :- *Alepisauridae*

090 378

Alepisaurus ferox Lowe 1833

Lancet-Fish

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):-

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: **81** Family Name (Eng): Green-Eyes Family :- *Chlorophthalmidae*

010 379

Chlorophthalmus agassisi Bonaparte 1840

Green-Eye

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-TMS

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

063 333

Ectretosebastes imus

Scorpionfish

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

010 336

Helicolenus dactylopterus (Delaroche 1809)

Blue-Mouthed Scorpionfish / Blackbelly Rosefish

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- SCORP Helic 1

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 734

Neomerinthe hemingwayi Fowler

Spinycheek Scorpionfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

060 336

Pontinus corallinus Miranda Ribeiro

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

060 333

Pontinus helena Eschmeyer 1965

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 733

Pontinus longispinis Goode and Bean 1896

Longspine Scorpionfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

060 334

Pontinus nematophthalmus (Gunther 1860)

Average Maximum Recorded Size:- 19(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

060 335

Pontinus rathburni Goode and Bean 1896

Highfin Scorpionfish

Average Maximum Recorded Size:- 14(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 332

Scorpaena agassizi Goode and Bean 1895

Longfin Scorpionfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 333

Scorpaena bergi Evermann and Marsh 1900

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 334

Scorpaena brachyptera Eschmeyer 1965

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

070 336

Scorpaena brasiliensis Cuvier 1829

Barberfish / Barb Fish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

060 337

Scorpaena calcarata Goode and Bean 1882

Smoothhead Scorpionfish

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 736

Scorpaena dispar Longley and Hildebrand 1940

Hunchback Scorpionfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 335

Scorpaena elachys Eschmeyer 1965

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 336

Scorpaena grandicornis Cuvier 1829

Plumed or Grass Scorpionfish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

062 332

Scorpaena inermis Cuvier 1829

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

062 333

Scorpaena isthmensis Meek and Hildebrand 1928

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

062 334

Scorpaena melasma Eschmeyer 1965

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

062 335

Scorpaena petricola Eschmeyer 1965

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

061 735

Scorpaena plumieri Bloch 1789

Spotted Scorpionfish

Average Maximum Recorded Size:- 43(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

062 336

Scorpaenodes caribbaeus Meek and Hildebrand 1928

Reef Scorpionfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

063 332

Scorpaenodes tredecimspinosus (Metzelaar 1919)

Average Maximum Recorded Size:- 14(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

030 336

Setarches guentheri Johnson 1862

Deepwater Scorpionfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **82** Family Name (Eng): Scorpionfishes / Redfish Family :- *Scorpaenidae*

031 333

Trachyscorpia cristulata

Atlantic Thornyhead

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-TU

Additional Range Information :-

Additional Notes:-

Family Number: **83** Family Name (Eng): Sea Bass / Lanternbellies Family :- *Moronidae*

060 180

Morone saxatilis (Walbaum)

Striped Bass

Average Maximum Recorded Size:- 125(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **83** Family Name (Eng): Sea Bass / Lanternbellies Family :- *Acropomatidae*

060 181

Synagrops bellus (Goode and Bean)

Blackmouth Bass

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **83** Family Name (Eng): Sea Bass / Lanternbellies Family :- *Acropomatidae*

666 181

Synagrops spinosus

Keelcheek Bass / Spiny Splitfin

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes Family :- *Harpadontidae/Synodidae*

062 601

Saurida braziliensis Norman 1935

Largescale Lizardfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes Family :- *Harpadontidae/Synodidae*

061 606

Saurida caribbaea Breder 1927

Smallscaled Lizardfish

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes / Grinners Family :-
Harpadontidae/Synodidae/Synodontidae

061 607

Saurida normani Longley 1935

Shortjaw Lizardfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes / Grinners Family :-
Harpadontidae/Synodidae/Synodontidae

061 601

Synodus foetens (Linnaeus 1766)

Inshore Lizardfish

Average Maximum Recorded Size:- 43(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes Family :- *Harpadontidae/Synodidae*

061 603

Synodus intermedius (Agassiz 1829) / Sphinx?

Sand Diver

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes Family :- *Harpadontidae/Synodidae*

061 604

Synodus poeyi Jordan and Evermann 1887

Offshore Lizardfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes Family :- *Harpadontidae/Synodidae*

010 073

***Synodus saurus* (Linnaeus)**

Atlantic Lizardfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):- SYNO Syno 1

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes Family :- *Harpadontidae/Synodidae*

061 602

***Synodus synodus* (Linnaeus)**

Red Lizardfish / Rocksphear

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **84** Family Name (Eng): Bombay Ducks / Lizard Fishes Family :- *Harpadontidae/Synodidae*

040 605

***Trachinocephalus myops* (Schneider)? / (Forster 1801)?**

Painted Grinner / Bluntnose Lizard-Fish

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):- SYNOD Trach 10

Additional Area Distribution Data :-TAP

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

061 784

***Amphichthys cryptocentrus* (Valenciennes 1837)**

Bocon Toadfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

062 783

Batrachoides manglae Cervignon 1964

Cotuero Toadfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

062 784

Batrachoides surinamensis (Bloch and Schneider 1801)

Pacuma Toadfish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

061 783

Opsanus beta (Goode and Bean)

Gulf Toadfish / Oyster Dog

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

060 784

Opsanus pardus (Goode and Bean)

Leopard Toadfish

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

066 783

Opsanus tau (Linnaeus)

Atlantic Toadfish

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

666 783

Porichthys bathoiketes Gilbert 1968

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

063 784

Porichthys kymosemium Gilbert 1968

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

064 783

Porichthys oculofofrenatum Gilbert 1968

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

064 784

Porichthys pauciradiatus Caldwell and Caldwell 1963

Shortfin Toadfish

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

060 783

Porichthys plectrodon Goode and Bean 1882

Atlantic Midshipman

Average Maximum Recorded Size:- 29(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

065 783

Thalassophryne maculosa Gunther 1861

Cano Toadfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*

065 784

Thalassophryne megalops Bean and Weed 1910

Greater Toadfish

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **87** Family Name (Eng): Deepsea Frogfish / Toadfish Family :- *Batrachiodae/Batrachoididae*
063 783

Thalassophryne natterii Steindachner 1876

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **88** Family Name (Eng): Monkfish / Angler-Fish Family :- *Lophiidae*
060 375

Lophioides reticulatus Carusso and Suttikus 1979

Reticulated Goosefish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **88** Family Name (Eng): Monkfish / Angler-Fish Family :- *Lophiidae*
068 376

Lophius gastrophysus Ribeiro 1915

Blackfin Goosefish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **88** Family Name (Eng): Monkfish / Angler-Fish Family :- *Lophiidae*
060 377

Sladenia shaeferi Caruso and Bullis 1986

Shaefer's Goosefish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **90** Family Name (Eng): Sea-Batfish Family :- *Ogcocephalidae*

060 378

Dibranchius atlanticus Peters

Atlantic Batfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **90** Family Name (Eng): Sea-Batfish Family :- *Ogcocephalidae*

060 379

Halieutichthys aculeatus (Mitchill 1815)

Pancake Batfish

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **90** Family Name (Eng): Sea-Batfish Family :- *Ogcocephalidae*

060 380

Ogcocephalus corniger Bradbury 1967

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **90** Family Name (Eng): Sea-Batfish Family :- *Ogcocephalidae*

068 381

Ogcocephalus declivirostris Bradbury

Slantbrow Batfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **90** Family Name (Eng): Sea-Batfish Family :- *Ogcocephalidae*

060 383

Ogcocephalus pantostictus Bradbury

Spotted Batfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **90** Family Name (Eng): Sea-Batfish Family :- *Ogcocephalidae*

068 382

Ogcocephalus parvus Longley and Hildebrand

Lesser Batfish

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **90** Family Name (Eng): Sea-Batfish Family :- *Ogcocephalidae*

060 384

Zalieutes mcgintyi Fowler

Demersal Batfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **92** Family Name (Eng): Fishing Frogfishes Family :- *Antenariidae*

060 374

Antennarius multiocellatus (Valenciennes)

Longlure Frogfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **92** Family Name (Eng): Fishing Frogfishes Family :- *Antenariidae*

061 374

Antennarius ocellatus (Bloch and Schneider)

Eyed Frogfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **92** Family Name (Eng): Fishing Frogfishes Family :- *Antenariidae*

060 373

Antennarius radiosus Garman

Singlespot Frogfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **92** Family Name (Eng): Fishing Frogfishes Family :- *Antenariidae*

085 374

Antennarius striatus (Shaw and Nodder 1794)

Striped Angler / Splitlure Frogfish

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **92** Family Name (Eng): Fishing Frogfishes Family :- *Antenariidae*

095 974

Histrionotus histrio (Linnaeus)

Sargassum Fish / Marbled Angler-Fish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **96** Family Name (Eng): Suckers / Clingfishes Family :- *Gobiesocidae*

066 367

Gobiesox punctulatus (Poey)

Southern Skilletfish

Average Maximum Recorded Size:- No record(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **96** Family Name (Eng): Suckers / Clingfishes Family :- *Gobiesocidae*

060 367

Gobiesox strumosus Cope

Skilletfish

Average Maximum Recorded Size:- 6(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **104** Family Name (Eng): Pearlfishes Family :- *Carapidae*

060 781

Carapus bermudensis (Jones)

Pearlfish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **104** Family Name (Eng): Pearlfishes Family :- *Carapidae*

064 781

Echiodon dawsoni Williams and Shipp

Dawson's Pearlfish

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

060 137

Adenops analis Schultz 1948

Backwater Silverside

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

060 638

Atherinomorus stipes (Mueller and Troschel 1848)

Hardhead Silverside

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

060 139

Coleotropis blackburni Schultz 1949

Beach Silverside

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

060 140

Hypoatherina harringtonensis (Goode 1877)

Reef Silverside

Average Maximum Recorded Size:- 7.5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

060 376

Melanorhinus microps (Poey 1860)

Oceanic Silverside

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

060 138

Membras martinica Valenciennes

Rough Silverside

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

069 138

Menidia beryllina (Cope)

Inland Silverside

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

060 139

Menidia clarkhubbsi Eschelle and Mosier

Texas or Amazon Silverside

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

666 376

Menidia menidia

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

061 139

***Menidia peninsulae* (Goode and Bean)**

Tidewater Silverside

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **105** Family Name (Eng): Sand Smelts / Rainbow Fish / Hardyheads / Silversides Family :- *Atherinidae*

070 138

***Xenomelaniris brasiliensis* (Quoy and Gaimard 1824)**

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **106** Family Name (Eng): Beardfishes Family :- *Polymixidae*

061 132

***Polymixia lowei* Gunther 1859**

Beardfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **106** Family Name (Eng): Beardfishes Family :- *Polymixidae*

061 133

Polymixia nobilis Lowe 1836

Stout Beardfish

Average Maximum Recorded Size:- 48(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **107** Family Name (Eng): Threadfins Family :- *Polynemidae*

060 138

Polydactylus octonemus (Girard 1858)

Atlantic Threadfin / Whiskerfish

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **107** Family Name (Eng): Threadfins Family :- *Polynemidae*

061 138

Polydactylus oligodon (Gunther 1860)

Little-scale Threadfin

Average Maximum Recorded Size:- 43(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **107** Family Name (Eng): Threadfins Family :- *Polynemidae*

062 140

Polydactylus virginicus (Linnaeus 1758)

Barbu

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

960 130

Agonostomus monticola (Bancroft)

Mountain Mullet / Freshwater Mullet

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

010 130

Mugil cephalus Linnaeus 1758

Flathead Mullet / Grey Mullet / Springer

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):- MUGIL Mugil 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

941 135

Mugil curema Valenciennes 1836

White Mullet

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

060 132

Mugil curvidens Valenciennes 1836

Dwarf Mullet

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

060 133

Mugil gaimardianus Desmarest 1831

Redeye Mullet

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

060 134

Mugil gyrans (Jordan and Gilbert)

Fantail Mullet

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

060 135

Mugil hospes Jordan and Culver 1895

Hospe Mullet

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mulletts Family :- *Mugilidae*

060 136

Mugil incilis Hancock 1830

Parassi Mullet

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **108** Family Name (Eng): Grey / Sea Mullet Family :- *Mugilidae*

061 130

Mugil liza Valenciennes 1836

Lebranche Mullet

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **109** Family Name (Eng): Barracudas Family :- *Sphyraenidae*

040 129

Sphyraena barracuda Walbaum 1792

Barracuda / Giant Sea-Pike

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):- SPHY Sphy 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: **109** Family Name (Eng): Barracudas Family :- *Sphyraenidae*

060 129

Sphyraena guachancho Cuvier 1829

Guaguanche

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **109** Family Name (Eng): Barracudas Family :- *Sphyraenidae*

070 129

Sphyraena picudilla (Poey 1860)

Southern Sennet

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 110 Family Name (Eng): Half-beaks Family :- *Hemirhamphidae*

066 086

Euloptorhamphus velox Poey 1868

Flying Halfbeak

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-P

Additional Range Information :-

Additional Notes:-

Family Number: 110 Family Name (Eng): Half-beaks Family :- *Hemirhamphidae*

070 086

Hemiramphus brasiliensis (Linnaeus 1758)

Ballyhoo

Average Maximum Recorded Size:- 44(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 110 Family Name (Eng): Half-beaks Family :- *Hemirhamphidae*

071 086

Hemirhamphus balao LeSuer 1823

Balao

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 110 Family Name (Eng): Half-beaks Family :- *Hemirhamphidae*

021 086

Hyporhamphus meeki Banford and Collette

American Halfbeak

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-TC+C442

Additional Range Information :-

Additional Notes:-

Family Number: 110 Family Name (Eng): Half-beaks Family :- *Hemirhamphidae*

960 086

Hyporhamphus roberti (Valenciennes 1846)

Slender Halfbeak

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 110 Family Name (Eng): Half-beaks Family :- *Hemirhamphidae*

062 086

Hyporhamphus unifasciatus (Ranzani 1842)

Common Halfbeak

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

061 088

Cypselurus comatus (Mitchill 1815)

Clearwing Flying-Fish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

040 088

Cypselurus cyanopterus (Cuvier and Valenciennes 1846)

Margined Flying-Fish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

061 089

Cypselurus exciliens (Linnaeus 1771)

Bandwing Flying-Fish

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

040 089

Cypselurus furcatus (Mitchill 1815)

Spotfin Flying-Fish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

060 089

Cypselurus melanurus (Cuvier and Valenciennes 1846)

Atlantic Flying-Fish

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

040 090

Exocoetus brachypterus (Richardson 1846)

Solander's Flying-Fish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):- EXOC Par 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

010 087

***Exocoetus obtusirostris* Gunther 1866**

Oceanic Two-wing Flying-Fish

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

010 088

***Exocoetus volitans* (Linnaeus 1758)**

Common Flying-Fish

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :- Worldwide in warmer waters

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

040 587

***Hirundichthys affinis* (Guenther 1866)**

Fourwing or Caribbean Flying-Fish

Average Maximum Recorded Size:- 29(cm) FAO Code (where known):-

Additional Area Distribution Data :-TAP

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

010 089

***Hirundichthys rondeleti* (Valenciennes)**

Blackwing Flying-Fish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

060 590

Hirundichthys speculiger (Cuvier and Valenciennes 1846)

Mirrorwing Flying-Fish / Boneheaded Flying-Fish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warmer waters

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

049 086

Oxyporhamphus micropterus (Valenciennes 1846)

Smallwing Flying-Fish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 111 Family Name (Eng): Flying Fish Family :- *Exocoetidae*

070 088

Prognichthys gibbifrons (Cuvier and Valenciennes 1846)

Bluntnosed Flying-Fish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 112 Family Name (Eng): Needle-Fishes Family :- *Belonidae*

090 085

Ablennes hians (Valenciennes 1846)

Barred Long Tom / Flat Needlefish

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):- BELON Ablen 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 112 Family Name (Eng): Needle-Fishes Family :- *Belonidae*

040 086

Platybelone argalus argalus (LeSuer 1821)

Keeltail Needlefish

Average Maximum Recorded Size:- 43(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 112 Family Name (Eng): Needle-Fishes Family :- *Belonidae*

021 085

Strongylura marina (Walbaum 1792)

Saltwater Gar / Atlantic Needlefish

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):-

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: 112 Family Name (Eng): Needle-Fishes Family :- *Belonidae*

070 085

Strongylura notata

Atlantic Needlefish

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 112 Family Name (Eng): Needle-Fishes Family :- *Belonidae*

072 086

Strongylura timucu (Walbaum 1792)

Timucu

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 112 Family Name (Eng): Needle-Fishes Family :- *Belonidae*

040 391

Tylosurus acus acus (Lacepede 1803)

Agujon Needlefish

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-TAI

Additional Range Information :-

Additional Notes:-

Family Number: 112 Family Name (Eng): Needle-Fishes Family :- *Belonidae*

040 392

Tylosurus crocodilus crocodilus (Peron and LeSuer 1821)

Crocodile Saury / Hound Needlefish

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- BELON Tylo 2

Additional Area Distribution Data :-TAI

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: 113 Family Name (Eng): Sauries Family :- *Scomberesocidae*

060 086

Nanichthys simulans Hubbs and Wisner 1980

Caribbean Saury

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 113 Family Name (Eng): Sauries Family :- *Scomberesocidae*

010 086

Scomberesox saurus (Walbaum)

Saury Pike/Skipper

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):- SCOMBS Scombs 1

Additional Area Distribution Data :-M:C

Additional Range Information :-

Additional Notes:-

Family Number: **114** Family Name (Eng): Alfonsinos / Beryx / Red Snappers Family :- *Berycidae*

010 121

Beryx decadactylus Cuvier 1829

Nannygai / Beryx

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: **115** Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 670

Adinia xenica (Jordan and Gilbert)

Diamond Killiefish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **115** Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae*

960 679

Cyprinodon variegatus Lacepede 1803

Sheepshead Minnow

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **115** Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae*

960 680

Floridichthys carpio

Florida Pupfish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 671

Fundulus chrysotus

Common Killiefish / Goldenear / Gold-eared Killiefish

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 672

Fundulus confluentus

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 674

***Fundulus grandis* (Baird and Girard)**

Gulf or Texas Killiefish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 673

***Fundulus heteroclitus* Linnaeus 1766**

Zebra Killiefish / Common Killiefish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-TF

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 675

Fundulus jenkinsi (Evermann)

Saltmarsh Topminnow

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 676

Fundulus majalis (Walbaum)

Striped Killiefish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 677

Fundulus pulvereus (Evermann)

Bayou Killiefish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

061 670

Fundulus similis

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 115 Family Name (Eng): Killiefish / Toothcarps Family :- *Cyprinodontidae(Fundulidae)*

960 678

Lucania parva (Baird and Girard)

Rainwater Killiefish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 116 Family Name (Eng): Livebearing Toothcarps Family :- *Poeciliidae*

960 885

Gambusia affinis (Baird and Girard)

Mosquitofish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 116 Family Name (Eng): Livebearing Toothcarps Family :- *Poeciliidae*

960 884

Gambusia puncticulata (Complex) (Poey 1854)

Spotted Mosquitofish

Average Maximum Recorded Size:- 4(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 116 Family Name (Eng): Livebearing Toothcarps Family :- *Poeciliidae*

961 884

Heterandria formosa Agassiz 1829

Mosquitofish / Least Killiefish

Average Maximum Recorded Size:- 3(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **116** Family Name (Eng): Livebearing Toothcarps Family :- *Poeciliidae*

964 885

Pecilia sphenops (Cuvier and Valenciennes 1846)

Molly

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **116** Family Name (Eng): Livebearing Toothcarps Family :- *Poeciliidae*

961 885

Poecilia latipinna (LeSuer)

Sailfin Molly / Liberty Molly / Black Molly

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **116** Family Name (Eng): Livebearing Toothcarps Family :- *Poeciliidae*

963 885

Poecilia velifera Regan

Sailfin Molly

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **117** Family Name (Eng): Four-Eyed Fish Family :- *Anablepidae*

970 884

Anableps anableps (Linnaeus 1758)

Four-Eyes

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **117** Family Name (Eng): Four-Eyed Fish Family :- *Anablepidae*

970 885

Anableps microlepis Muller 1844

Little Four-Eyes

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

060 121

Corniger espinosus Agassiz 1829

Atlantic Soldierfish

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

060 122

Holocentrus adscensionis (Osbeck 1765)

Longjaw Squirrelfish

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

060 123

Holocentrus bullisi Woods 1955

Bay Squirrelfish

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

060 124

Holocentrus coruscus (Poey 1860)

Reef Soldierfish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

060 125

Holocentrus marianus (Cuvier 1829)

Longjaw Squirrelfish / Longspine Squirrelfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

061 121

Holocentrus poco (Woods)

Saddle Squirrelfish

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

061 122

Holocentrus rufus (Walbaum 1792)

Longspine Squirrelfish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

061 123

Holocentrus vexillarius (Poey 1860)

Dusky Squirrelfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

061 124

Myripristis jacobus Cuvier 1829

Blackbar Soldierfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

069 125

Ostichthys trachypoma Gunther 1859

Lesser Soldierfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **118** Family Name (Eng): Squirrel-Fishes Family :- *Holocentridae*

062 121

Plectrypops retrospinus (Guichenot 1853)

Cardinal Soldierfish

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 119 Family Name (Eng): Soldier-Fishes Family :- *Trachiichthyidae*

062 122

***Hoplostethus sp.* (Gunther 1859)**

Roughy

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 119 Family Name (Eng): Soldier-Fishes Family :- *Trachiichthyidae*

020 620

***Hoplostethus atlanticus.* Cuvier & Valenciennes**

Soldier Fish/Orange Rough Fish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-C

Additional Range Information :-

Additional Notes:-

Family Number: 119 Family Name (Eng): Soldier-Fishes Family :- *Trachiichthyidae*

010 120

***Hoplostethus mediterraneus* Cuvier & Valenciennes**

Rough Fish/Soldier Fish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-M:

Additional Range Information :-

Additional Notes:-

Family Number: 120 Family Name (Eng): Moonfishes Family :- *Lampridae*

020 626

***Lampris guttatus* (Brunnich 1788)**

Spotted Moonfish / Moonfish

Average Maximum Recorded Size:- 185(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:- Worldwide distribution

Family Number: 121 Family Name (Eng): John Dories Family :- *Caproidae*

061 125

Antigonia capros Lowe 1843

Deepbodied Boar-Fish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 121 Family Name (Eng): John Dories Family :- *Caproidae*

062 125

Antigonia combatia (Berry and Rathjen 1957)

Boar-Fish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 121 Family Name (Eng): John Dories Family :- *Zeidae*

063 125

Cyttopsis roseus (Lowe 1843)

Red Dory

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 121 Family Name (Eng): John Dories Family :- *Zeidae*

050 125

Zenopsis conchifer (Lowe 1852)

Bucklet Dory

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **128** Family Name (Eng): Trumpet-Fishes / Flutemouths Family :- *Aulostomidae*

060 090

Aulostomus maculatus Valenciennes 1831

Trumpetfish

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **129** Family Name (Eng): Cornetfishes Family :- *Fistularidae*

041 092

Fistularia petimba Lacepede 1803

Flutemouth

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:- Also recorded under 091 092

Family Number: **129** Family Name (Eng): Cornetfishes Family :- *Fistularidae*

060 091

Fistularia tabacaria Linnaeus 1758

Cornetfish

Average Maximum Recorded Size:- 180(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **130** Family Name (Eng): Snipefishes Family :- *Macrorhamphosidae*

010 092

Macrorhamphosus scolopax (Linnaeus 1758)

Long-spined Bellows-Fish / Trumpet-Fish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **131** Family Name (Eng): Pipefishes / Seahorses Family :- *Syngnathidae*

069 096

Acentronura dendritica (Barbour 1905)

Pipe-Horse

Average Maximum Recorded Size:- 7(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **131** Family Name (Eng): Pipefishes / Seahorses Family :- *Syngnathidae*

060 092

Anarchopterus criniger (Bean and Dresel 1884)

Fringed Pipefish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **131** Family Name (Eng): Pipefishes / Seahorses Family :- *Syngnathidae*

777 091

Anarchopterus tectus (Dawson 1978)

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 192

Anthias menesezi Anderson and Heemstra 1980

Average Maximum Recorded Size:- 7(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

064 185

Bathyanthias mexicanus (Schultz 1958)

Yellowtail Bass

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

066 186

Centropristis ocyura (Jordan and Evermann)

Bank Sea Bass / Rock Squirrel

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

065 191

Centropristis philadelphica (Linnaeus)

Rock Sea Bass

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

065 190

Centropristis striata (Linnaeus)

Gulf Black Sea Bass

Average Maximum Recorded Size:- 46(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

064 190

Diplectrum bivittatum (Valenciennes)

Dwarf Sand Perch

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

064 189

Diplectrum formosum (Linnaeus)

Sand Perch

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

069 889

Diplectrum radiale (Quoy and Gaimard 1824)

Pond Perch

Average Maximum Recorded Size:- 26(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

063 189

Hemanthias aureorubens (Longley 1935)

Streamer Bass

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

063 190

Hemanthias leptus (Ginsburg 1952)

Longtail Bass

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

063 191

Hemanthias vivanus (Jordan and Swain 1884)

Red Barbier

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

063 188

Holanthias martinicensis (Guichenot 1868)

Roughtongue Bass

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

066 187

Hypoplectrus aberrans Poey 1852

Yellowbelly Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

064 186

Hypoplectrus chlorurus (Valenciennes)

Yellowtail Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 888

Hypoplectrus gemma Goode and Bean

Blue Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

061 889

Hypoplectrus gummigutta (Poey 1852)

Golden Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 186

Hypoplectrus guttavarius (Poey 1852)

Shy Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

066 190

Hypoplectrus indigo (Poey 1852)

Dark Hamlet / Indigo Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

066 191

Hypoplectrus nigricans (Poey 1852)

Dusky Hamlet / Black Hamlet+E646

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

064 188

Hypoplectrus puella Poey 1865

Barred Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

064 187

Hypoplectrus unicolor (Walbaum)

Butter Hamlet

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 187

Liopropoma aberrans (Poey 1860)

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 188

Liopropoma carmabi (Randall 1963)

Candy Basslet

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

063 187

Liopropoma eukrines (Starck and Courtenay 1962)

Wrasse Bass

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 189

Liopropoma mexicana Schultz 1958

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 190

Liopropoma mowbrayi Woods and Kanazawa 1951

Ridgeback Basslet / Cave Bass

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 191

Liopropoma rosea (Gunther 1860)

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

063 186

Liopropoma rubre Poey 1865

Peppermint Bass / Swisguard Basslet

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

068 185

Paralabrax dewegeri Metzelaar 1919

Vieja

Average Maximum Recorded Size:- 43(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

065 189

Serraniculus pumilio Ginsburg

Pygmy Sea Bass

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

065 187

Serranus annularis Guenther

Orangeback Bass

Average Maximum Recorded Size:- 7(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

064 191

Serranus atrobranchus (Cuvier)

Blackear Bass

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

069 186

Serranus baldwini (Evermann and Marsh 1900)

Blotched Bass / Lantern Bass

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

067 187

Serranus flaviventris (Cuvier and Valenciennes 1829)

Yellowfin Bass

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

067 188

Serranus notospilus Longley 1935

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

065 188

Serranus phoebe Poey 1865

Tattler

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

065 186

Serranus subligarius (Cope)

Belted Sandfish / Belted Sand Bass

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

067 185

Serranus tabacarius (Cuvier 1829)

Tobaccofish

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

067 189

Serranus tigrinus (Bloch 1790)

Harlequin Bass / Tiger Bass

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

067 190

Serranus tortugarum Longley 1935

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae*

666 190

Schultzea spp.

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

060 185

Alphestes afer (Bloch 1793)

Mutton Hamlet

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):- SERRAN Alph 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

060 186

Cephalopholis cruentata (Lacepede 1802)

Graysby / Pepperpot Grouper

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):- SERRAN Cephal 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

067 186

Cephalopholis fulva (Linnaeus 1758)

Coney Seabass

Average Maximum Recorded Size:- 39(cm) FAO Code (where known):- SERRAN Cephal 5

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

060 187

Dermatolepis inermis (Valenciennes 1833)

Marbled Grouper

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):- SERRAN Dermat 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

060 188

Epinephalus adscensionis (Osbeck 1765)

Rock Hind

Average Maximum Recorded Size:- 48(cm) FAO Code (where known):- SERRAN Epin 13

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

060 189

Epinephalus flavolimbatus Poey 1865

Yellowedge Grouper

Average Maximum Recorded Size:- 85(cm) FAO Code (where known):- SERRAN Epin 15

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

060 190

Epinephalus guttatus (Linnaeus 1758)

Red Hind

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):- SERRAN Epin 16

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

060 191

Epinephalus itajara (Lichtenstein 1822)

Jewfish / Giant Grouper

Average Maximum Recorded Size:- 240(cm) FAO Code (where known):- SERRAN Epin 17

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

061 185

Epinephalus morio (Valenciennes 1828)/ 1882?

Red Grouper

Average Maximum Recorded Size:- 72(cm) FAO Code (where known):- SERRAN Epin 18

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

061 186

Epinephalus mystacinus (Poey 1852)

Misty Grouper

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):- SERRAN Epin 19

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

061 187

Epinephalus nigritus (Holbrook 1885)

Warsaw Grouper

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- SERRAN Epin 20

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

061 188

Epinephalus niveatus (Valenciennes 1828)

Snowy Grouper

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- SERRAN Epin 21

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

061 189

Epinephalus striatus (Bloch 1792)

Nassau Grouper

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- SERRAN Epin 22

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

061 190

Gonioplectrus hispanus (Cuvier 1828)

Spanish Flag

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):- SERRAN Gonio 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

061 191

Mycteroperca acutirostris (Valenciennes 1828)

Comb Grouper

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):- SERRAN Myct 14

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

062 185

Mycteroperca bonaci (Poey 1860)

Black Grouper

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- SERRAN Myct 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

062 186

Mycteroperca cidi Cervignon 1966

Venezuelan Grouper

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- SERRAN Myct 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

062 187

Mycteroperca interstitialis (Poey 1860)

Yellowmouth Grouper

Average Maximum Recorded Size:- 74(cm) FAO Code (where known):- SERRAN Myct 3

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

062 188

Mycteroperca microlepis (Goode and Bean 1880)

Gag

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):- SERRAN Myct 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

062 189

Mycteroperca phenax Jordan and Swain 1885

Scamp

Average Maximum Recorded Size:- 58(cm) FAO Code (where known):- SERRAN Myct 5

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

010 190

Mycteroperca rubra (Bloch 1793)

Sharp-nosed Bass / Comb Grouper

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):- SERRAN Myct 6

Additional Area Distribution Data :-T? CM

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

062 190

Mycteroperca tigris (Valenciennes 1833)

Tiger Grouper

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):- SERRAN Myct 7

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

062 191

Mycteroperca venenosa (Linnaeus 1758)

Yellowfin Grouper

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- SERRAN Myct 8

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae (Epinephelinae)*

063 185

Paranthias furcifer (Valenciennes 1828)

Creole-Fish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):- SERRAN Parant 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae / Grammistidae?*

068 186

Gramma loreto Poey

Royal Gramma / Fairy Basslet

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae / Grammistidae?*

068 187

Gramma melacara Bohlke and Randall

Blackcap Basslet

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae / Grammistidae?*

066 188

Rypticus maculatus Holbrook

Whitespotted Soapfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae / Grammistidae?*

066 890

Rypticus saponaceus (Schneider)

Greater Soapfish

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):-

Additional Area Distribution Data :-T+C627

Additional Range Information :-

Additional Notes:-

Family Number: **144** Family Name (Eng): Groupers/Lyretails/Sea Bass/Sand Perches Family :- *Serranidae / Grammistidae?*

066 189

Rypticus subbifrenatus (Gill)

Spotted Soapfish

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*

060 179

Apogon aurolineatus (Mowbry)

Bridled Cardinalfish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*

060 694

Apogon maculatus (Poey)

Flamefish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*

060 695

Apogon pseudomaculatus Longley

Twospot Cardinalfish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*

060 693

Apogon townsendi (Breder)

Belted Cardinalfish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*

069 189

Astropogon alutus

Average Maximum Recorded Size:- 7(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*

060 177

Phaeoptyx conclini (Silvester)

Freckled Cardinalfish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*

060 178

Phaeoptyx pigmentaria (Poey)

Dusky Cardinalfish

Average Maximum Recorded Size:- 4(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **145** Family Name (Eng): Cardinalfishes Family :- *Apogonidae*
069 188
Phaeoptyx xenus

Average Maximum Recorded Size:- 4(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **155** Family Name (Eng): Barramundis or Snooks Family :- *Centropomidae*
960 176
Centropomus mexicanus Bocourt 1868
Southern Snook

Average Maximum Recorded Size:- 48(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **155** Family Name (Eng): Barramundis or Snooks Family :- *Centropomidae*
960 177
Centropomus pectinatus
Tarpon Snook

Average Maximum Recorded Size:- 85(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **155** Family Name (Eng): Barramundis or Snooks Family :- *Centropomidae*
960 178
Centropomus parallelus Poey 1860/5
Fat Snook

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **155** Family Name (Eng): Barramundis or Snooks Family :- *Centropomidae*

960 179

Centropomus undecimalis (Bloch 1792)

Atlantic Snook

Average Maximum Recorded Size:- 140(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **168** Family Name (Eng): Blanquillos / Tile-Fishes Family :- *Malacanthidae*

068 750

Caulolatilus chrysops (Valenciennes 1833)

Goldfaced Tilefish / Atlantic Gold-eyed Tilefish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **168** Family Name (Eng): Blanquillos / Tile-Fishes Family :- *Malacanthidae*

068 751

Caulolatilus cyanops Poey 1865/6

Blackline Tilefish

Average Maximum Recorded Size:- 46(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **168** Family Name (Eng): Blanquillos / Tile-Fishes Family :- *Malacanthidae*

068 752

Caulolatilus guppyi Beebe and Tee-Van 1937

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **168** Family Name (Eng): Blanquillos / Tile-Fishes Family :- *Malacanthidae*

061 750

Caulolatilus intermedius Howell-Rivero

Anchor or Bar-eyed Tilefish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **168** Family Name (Eng): Blanquillos / Tile-Fishes Family :- *Malacanthidae*

061 751

Caulolatilus microps Goode and Bean

Blueline or Grey Tilefish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **168** Family Name (Eng): Blanquillos / Tile-Fishes Family :- *Malacanthidae*

061 752

Lopholatilus chamaeleonticeps Goode and Bean 1879

Great Northern Tilefish

Average Maximum Recorded Size:- 125(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **168** Family Name (Eng): Blanquillos / Tile-Fishes Family :- *Malacanthidae*

062 750

Malacanthus plumieri (Bloch 1786)

Sand Tilefish

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **158** Family Name (Eng): Blue Fish Family :- *Pomatomidae*

010 220

Pomatomus saltatrix (Linnaeus 1758)

Blue Fish

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):- POMAT Pomat 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: **160** Family Name (Eng): Cobias Family :- *Rachycentridae*

030 652

Rachycentrum canadum (Linnaeus 1766)

Sergeant-Fish / Cobia / Black Bonito

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):- RACH Rach 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

010 360

Echeneis naucrates Linnaeus 1758

Remora

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

666 359

Echeneis neucratoides Zuiew

Atlantic Suckerfish

Average Maximum Recorded Size:- 81(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

060 359

Phtheirichthys lineatus (Menzies 1971)

Slender Suckerfish

Average Maximum Recorded Size:- 71(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

080 360

Remora australis (Bennett 1840)

Whalesucker

Average Maximum Recorded Size:- 76(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

060 360

Remora brachyptera (Lowe 1837)

Spearfish Remora

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

666 359

Remora osteochir (Cuvier 1828)

Marlinsucker

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

010 359

Remora remora (Linnaeus 1758)

Common Remora

Average Maximum Recorded Size:- 91(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: **161** Family Name (Eng): Remoras Family :- *Echeneididae*

096 360

Remorina albescens (Temminck and Schlegel 1845)

White Suckerfish / Manta Sucker

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

666 165

Alectes crinitus (Mitchill 1815)

African Pompano

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

040 165

Alectes ciliaris (Bloch 1788)

Threadfin Trevally / Pennantfish

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- CARAN Alec 2

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

666 165

***Caranx bartholemaei* Cuvier 1833**

Yellow Jack

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

010 172

***Caranx chrysos/crysos* (Mitchill 1815)**

Blue Runner / Egyptian Scad

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

010 173

***Caranx hippos* (Linnaeus 1766)**

Crevalle Jack

Average Maximum Recorded Size:- 125(cm) FAO Code (where known):-

Additional Area Distribution Data :-TM

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

060 165

***Caranx latus* Agassiz 1831**

Horse-eye Jack

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

999 167

Caranx lugubris Poey 1860/5

Black Jack / Black Kingfish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

060 166

Caranx(Carangoides) ruber (Bloch 1793)

Bar Jack

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

050 167

Chloroscombrus chrysurus (Linnaeus 1758)

Atlantic Bumper

Average Maximum Recorded Size:- 34(cm) FAO Code (where known):-

Additional Area Distribution Data :-TI

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

050 168

Decapterus punctatus (Cuvier 1829)

Round Scad / Cigarfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-TI

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

084 171

Decapterus macarellus (Cuvier 1833)

Mackerel Scad

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):- CARAN Deca 3

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

666 167

Decapterus tabli Berry 1968

Redtail Scad

Average Maximum Recorded Size:- 41(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

090 170

Elegatis bipinnulata (Quoy and Gaimard 1824)

Rainbow Runner

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):- CARAN Eleg 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

060 167

Hemicaranx amblyrhynchus (Cuvier 1833)

Bluntnose Jack

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

010 167

Naucrates ductor (Linnaeus 1758)

Pilot-Fish

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):- **CARAN Nauc 1**

Additional Area Distribution Data :-TMC

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

060 168

Oligoplites palometa (Cuvier 1833)

Maracaibo Leatherjacket

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

060 169

Oligoplites saliens (Bloch 1793)

Castin Leatherjacket

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

060 170

Oligoplites saurus (Bloch and Schneider 1801)

Leatherjacket

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

090 176

Selar crumenophthalmus (Bloch 1793)

Bigeye Scad

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):- **CARAN Selar 2**

Additional Area Distribution Data :-TIP

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

061 171

Selene brownii (Agassiz 1831)

Full Moonfish

Average Maximum Recorded Size:- 29(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

050 169

Selene setapinnis (Mitchill 1815)

Atlantic Moonfish / Lookdown Fish

Average Maximum Recorded Size:- 47(cm) FAO Code (where known):-

Additional Area Distribution Data :-TI

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

061 172

Selene vomer (Linnaeus 1758)

Lookdown

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

010 168

Seriola dumerili (Risso 1810)

Great Amberjack / Greater Yellowtail

Average Maximum Recorded Size:- 160(cm) FAO Code (where known):- CARAN Serio 1

Additional Area Distribution Data :-TMC

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

061 165

Seriola fasciata (Bloch 1793)

Lesser Amberjack

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

010 173

Seriola hippos Gunther 1876

Crevalle / Common Jack / Samson Fish (Aus.)

Average Maximum Recorded Size:- 170(cm) FAO Code (where known):-

Additional Area Distribution Data :-TMC

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

098 172

Seriola rivoliana Cuvier 1833

Almaco Jack / Longfin Yellowtail

Average Maximum Recorded Size:- 105(cm) FAO Code (where known):-

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

061 166

Seriola zonata (Mitchill 1815)

Banded Rudderfish

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

061 167

Trachinotus carolinus (Linnaeus 1766)

Florida Pompano

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

061 168

Trachinotus cayennensis Cuvier 1833

Cayenne Pompano

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

061 169

Trachinotus falcatus (Linnaeus 1758)

Permit

Average Maximum Recorded Size:- 105(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

062 165

Trachinotus goodei Jordan and Evermann 1896

Palometta / Longfin Pompano

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

062 166

Trachurus lathami Nichols 1920

Rough Scad

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **95** Family Name (Eng): Horse-Mackerels / Trevally's / Scads Family :- *Carangidae*

040 675

Uraspis secunda (Poey 1860)

Cottonmouth Jack

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):- CARAN Uras 1

Additional Area Distribution Data :-TAI

Additional Range Information :-

Additional Notes:-

Family Number: **163** Family Name (Eng): Dolphin-Fishes Family :- *Coryphaenidae*

010 163

Coryphaena hippurus Linnaeus 1758

Dolphin-Fish

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):- CORY Cory 1

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: **163** Family Name (Eng): Dolphin-Fishes Family :- *Coryphaenidae*

020 163

Coryphaena equisetis Linnaeus 1758

Lesser Dolphin-Fish

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):- CORY Cory 2

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **164** Family Name (Eng): Pomfrets / Rays Brems Family :- *Bramidae*

060 164

Taractes rubescens (Jordan and Evermann 1887)

Pink Pomfret

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **164** Family Name (Eng): Pomfrets / Rays Brems Family :- *Bramidae*

061 164

Brama dussumieri

Dussumier's Bream

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **164** Family Name (Eng): Pomfrets / Rays Brems Family :- *Bramidae*

011 164

Pterycombus brama Fries 1837

Rays Bream / Atlantic Pomfret

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **164** Family Name (Eng): Pomfrets / Rays Brems Family :- *Bramidae*

030 164

Pteraclis carolinus Valenciennes 1833

Carolina Pomfret

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **164** Family Name (Eng): Pomfrets / Rays Brems Family :- *Bramidae*

020 665

Taractichthys longipinnis (Lowe 1843)

Long-finned Bream

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-C

Additional Range Information :-

Additional Notes:-

Family Number: **166** Family Name (Eng): Rovers / Maenids / Rubyfishes Family :- *Emmelichthyidae*

060 223

Erythrocles monodi Poll and Cadenat 1954

Atlantic Rubyfish

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **167** Family Name (Eng): Bonnetmouths Family :- *Inermiidae*

060 221

Emmelichthyops atlanticus Schultz 1945

Atlantic Bonnetmouth

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **167** Family Name (Eng): Bonnetmouths Family :- *Inermiidae*

060 222

***Inermia vittata* Poey 1860**

Pelagic Bonnetmouth

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

065 204

***Diapterus auratus* Ranzani 1840**

Irish Pompano / Irish Mojarra

Average Maximum Recorded Size:- 34(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

065 205

***Diapterus rhombeus* (Cuvier 1829)**

Twospine Mojarra / Caitipa Mojarra

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

065 206

***Eucinostomus argenteus* Baird and Girard 1854**

Spotfin Mojarra

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

066 204

Eucinostomus gula (Quoy and Gaimard) / (Cuvier 1830?)

Silver Jenny

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

066 205

Eucinostomus havana (Nichols 1912)

Bigeye Mojarra

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

066 206

Eucinostomus lefroyi (Goode 1874)

Mottled Mojarra

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

051 203

Eucinostomus melanopterus (Bleeker 1863)

Flagfin Mojarra

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

070 203

Eugerres brasiliensis (Cuvier in C.and V.1830)

Brazilian Mojarra

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

067 205

Eugerres plumieri (Cuvier in C.and V.1830)

Striped Mojarra

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **169** Family Name (Eng): Silver-Biddies / Mojarra Family :- *Gerreidae*

067 206

Gerres cinereus (Walbaum)

Yellowfin Mojarra

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **170** Family Name (Eng): Bullseyes / Catalufahas Family :- *Priacanthidae*

048 206

Cookeolus boops (Schneider 1801)

Bulls-Eye

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 170 Family Name (Eng): Bullseyes / Catalufahas Family :- *Priacanthidae*

069 205

***Priacanthus arenatus* Cuvier 1829**

Big-Eye

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 170 Family Name (Eng): Bullseyes / Catalufahas Family :- *Priacanthidae*

040 206

***Priacanthus cruentatus* (Laceoede 1801)**

Glass Big-Eye / Squaretail Big-Eye

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):- PRIAC Priac 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 170 Family Name (Eng): Bullseyes / Catalufahas Family :- *Priacanthidae*

069 206

***Pristigenys alta* (Gill 1862)**

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):- PRIAC Prist 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 171 Family Name (Eng): Tripletails (Lobotids) Family :- *Lobotidae*

092 242

***Lobotes surinamensis* (Bloch 1790)**

Brown Tripletail / Surinam Leaffish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- LOBOT Lobot 1

Additional Area Distribution Data :-ZMC

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- ?

060 719

Symphysanodon berryi Anderson 1970

Slope Bass

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :- Exact family location is arguable

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- ?

060 720

Verilus sordidus Poey 1860)

Black Verilus

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :- Exact family location is arguable

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 700

Apsilus dentatus Guichenot 1853

Black Snapper

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):- LUT Apsi 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 701

Etelis oculatus (Valenciennes 1828)

Queen Snapper / Ball Bat

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):- LUT Etel 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **172** Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 702

Lutjanus ambiguus (Poey 1860)

Variable Snapper

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):- LUT Lut 44

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **172** Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 703

Lutjanus analis (Cuvier 1828)

Mutton Snapper

Average Maximum Recorded Size:- 85(cm) FAO Code (where known):- LUT Lut 13

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **172** Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 704

Lutjanus apodus (Walbaum 1792)

Schoolmaster

Average Maximum Recorded Size:- 67(cm) FAO Code (where known):- LUT Lut 14

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **172** Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 705

Lutjanus buccanella (Cuvier 1828)

Blackfin Snapper

Average Maximum Recorded Size:- 65(cm) FAO Code (where known):- LUT Lut 15

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 706

Lutjanus campechanus (Poey 1860)

Red Snapper / Northern Red Snapper

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- LUT Lut 16

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 707

Lutjanus cyanopterus (Cuvier 1828)

Cubera Snapper

Average Maximum Recorded Size:- 160(cm) FAO Code (where known):- LUT Lut 17

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 708

Lutjanus griseus (Linnaeus 1758)

"Grey, Black or Mangrove Snapper"

Average Maximum Recorded Size:- 65(cm) FAO Code (where known):- LUT Lut 18

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 709

Lutjanus jocu (Bloch and Schneider 1801)

Dog Snapper

Average Maximum Recorded Size:- 74(cm) FAO Code (where known):- LUT Lut 19

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 710

Lutjanus mahogoni (Cuvier 1828)

Mahogany Snapper

Average Maximum Recorded Size:- 48(cm) FAO Code (where known):- LUT Lut 20

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 711

Lutjanus purpureus (Poey 1875)

Southern Red Snapper

Average Maximum Recorded Size:- 88(cm) FAO Code (where known):- LUT Lut 21

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 712

Lutjanus synagris (Linnaeus 1758)

Lane or Candy Snapper

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):- LUT Lut 22

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 713

Lutjanus vivanus (Cuvier 1828)

Silk or Yellow-eye Snapper

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):- LUT Lut 23

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 714

Ocyurus chrysurus (Bloch 1790)

Yellowtail Snapper

Average Maximum Recorded Size:- 86(cm) FAO Code (where known):- LUT Ocyur 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 715

Pristipomoides aquilonaris (Goode and Bean 1896)

Wenchman / Rosy Jobfish

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):- LUT Prist 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 716

Pristipomoides freemani Anderson 1966

Slender Wenchman

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):- LUT Prist 4

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 717

Pristipomoides macrophthalmus (Muller and Troschel 1848)

Cardinal Snapper

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):- LUT Prist 3

Additional Area Distribution Data :-T+C743

Additional Range Information :-

Additional Notes:-

Family Number: 172 Family Name (Eng): Snappers / Grunts Family :- *Lutjanidae*

060 718

Rhomboplites aurorubens (Cuvier 1829)

Vermillion or Bastard Snapper

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):- LUT Rhomb 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 176 Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

061 720

Anisostremus moricandi (Ranzani 1840)

Venezuelan Grunt

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 176 Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 721

Anisostremus surinamensis (Bloch 1791)

Black Margate

Average Maximum Recorded Size:- 64(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 176 Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 722

Anisostremus virginicus (Linnaeus 1758)

Porkfish

Average Maximum Recorded Size:- 38(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 723

Conodon nobilis (Linnaeus 1758)

Barred Grunt

Average Maximum Recorded Size:- 34(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 724

Genyatremus luteus (Bloch 1795)

Torroto Grunt

Average Maximum Recorded Size:- 37(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 725

Haemulon album Cuvier 1829

White Margate

Average Maximum Recorded Size:- 71(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 726

Haemulon aurolineatum Cuvier 1829

Tomtate

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 727

Haemulon bonariense Cuvier 1829

Black Grunt

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 728

Haemulon boschmae (Metzelaar 1919)

Bronzestripe Grunt

Average Maximum Recorded Size:- 19(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 729

Haemulon carbonarium Poey 1860

Caesar Grunt

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 730

Haemulon chrysargyreum Guenther 1859

Smallmouth Grunt

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 731

Haemulon flavolineatum (Desmarest 1823)

French Grunt

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 732

Haemulon macrostomum Guenther 1859

Spanish Grunt

Average Maximum Recorded Size:- 39(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 733

Haemulon melanurum (Linnaeus 1758)

Cottonwick Grunt

Average Maximum Recorded Size:- 41(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 734

Haemulon parrai/parra (Desmarest 1823)

Sailor's Choice

Average Maximum Recorded Size:- 41(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 735

Haemulon plumieri (Lacepede 1802)

White Grunt

Average Maximum Recorded Size:- 38(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

030 726

Haemulon rimator (Jordan and Swain)

Tom-tate / Redmouth Grunt / Caesar

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 736

Haemulon sciurus (Shaw 1803)

Bluestriped Grunt

Average Maximum Recorded Size:- 37(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 737

Haemulon steindachneri (Jordan and Gilbert 1882)

Chere-chere Grunt

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 738

Haemulon striatum (Linnaeus 1758)

Striped Grunt

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 739

Orthopristis chrysoptera (Linnaeus 1758)

Pigfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

060 740

Orthopristis ruber (Cuvier 1830)

Corocoro Grunt

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

061 721

Pomadasys corvinaeformis (Steindachner 1868)

Roughneck Grunt

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **176** Family Name (Eng): Monocled / Emperor Bream Family :- *Pomadasyidae(Haemulidae)*

061 722

Pomadasys croco (Cuvier 1829/30?)

Burro Grunt

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 193

Archosargus probatocephalus (Walbaum 1792)

Sheepshead

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 194

Archosargus rhomboidalis (Linnaeus 1758)

Western Atlantic Sea Bream

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 195

Calamus arctifrons Goode and Bean

Grass Porgy

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 196

Calamus bajonado (Bloch and Schneider 1801)

Jolthead Porgy

Average Maximum Recorded Size:- 68(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 197

Calamus calamus (Valenciennes 1830)

Saucereye Porgy

Average Maximum Recorded Size:- 36(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 198

Calamus campechamus Randall and Caldwell 1978

Campeche Porgy

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 199

Calamus cervigoni Randall and Caldwell 1966

Spotfin Porgy

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 200

Calamus leucosteus Jordan and Gilbert

Whitebone Porgy

Average Maximum Recorded Size:- 51(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 201

Calamus nodosus Randall and Caldwell 1978

Knobbed Porgy

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 202

Calamus proridens Jordan and Gilbert

Littlehead Porgy

Average Maximum Recorded Size:- 46(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 203

Calamus penna (Valenciennes 1830)

Sheepshead Porgy

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 204

Calamus pennulata Guichenot 1868

Pluma Porgy

Average Maximum Recorded Size:- 36(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 205

Diplodus argenteus caudimaculata (Poey 1861)

Silver Porgy

Average Maximum Recorded Size:- 28(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 206

Diplodus holbrooki (Bean)

Spottail Pinfish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 207

Lagodon rhomboides (Linnaeus 1758)

Pinfish / Pinperch

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

010 214

Pagrus(Sparus) pagrus (Linnaeus 1758)

Couch's Sea Bream / Red Porgy

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-TM

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

666 208

Sternotomus aculeatus

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

060 208

Sternotomus caprinus Bean

Longspine Porgy

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **177** Family Name (Eng): Sea Bream Family :- *Sparidae*

666 209

Sternotomus chrysops

Northern Porgy

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

060 225

Bairdiella chrysoura (Lacepede)

Silver Perch

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

060 226

Bairdiella rhonchus (Cuvier 1830)

Ground Croaker

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

060 227

Bairdiella sanctaeluciae (Jordan 1889)

Striped Croaker

Average Maximum Recorded Size:- 26(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

061 225

Ctenosciaena gracilicirrus (Metzelaar 1919)

Barbel Drum

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

061 226

Cynoscion acoupa (Lacepede 1802)

Acoupa Weakfish

Average Maximum Recorded Size:- 109(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

061 227

Cynoscion arenarius (Ginsburg)

Sand Seatrout / White Trout

Average Maximum Recorded Size:- 41(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

062 225

Cynoscion jamaicensis (Vaillant and Bocourt 1883)

Jamaica Weakfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

062 226

Cynoscion leiarchus (Cuvier 1830)

Smooth Weakfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

062 227

Cynoscion microlepidotus (Cuvier 1830)

Smallscale Weakfish

Average Maximum Recorded Size:- 92(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

050 727

Cynoscion nebulosus (Cuvier)

Spotted Seatrout or Weakfish / Spotted Squeteague

Average Maximum Recorded Size:- 125(cm) FAO Code (where known):-

Additional Area Distribution Data :-TC

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

060 725

Cynoscion nothus (Holbrook 1860)

Silver Seatrout

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

060 726

Cynoscion regalis

Weakfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

666 214

Cynoscion similis Randall and Cervigon 1968

Tonkin Weakfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

060 727

Cynoscion steindachneri (Jordan 1889)

Smalltooth Weakfish

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

061 725

Cynoscion virescens (Cuvier 1830)

Green Weakfish

Average Maximum Recorded Size:- 95(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

061 726

Equetus acuminatus (Bloch and Schneider 1801)

High Hat / Cubbyu

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

061 727

Equetus iwamotoi (Miller and Woods)

Blackbar Drum

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

062 725

Equetus lanceolatus (Linnaeus 1758)

Jackknife or Ribbon Fish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

062 726

Equetus punctatus (Bloch and Schneider 1801)

Spotted Drum

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

062 727

Equetus umbrosus (Jordan and Eigenmann 1899)

Cubbyu

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

063 225

Isopithus parvipinnis (Cuvier 1830)

Shortfin Corvina

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

064 225

Larimus breviceps (Cuvier 1830)

Shorthead drum

Average Maximum Recorded Size:- 31(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

065 225

Larimus fasciatus Holbrook 1860

Banded Drum / Banded Croaker

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

066 225

Leiostomus xanthurus (Lafayette)

Spot / Flat Croaker / Golden Croaker

Average Maximum Recorded Size:- 28(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

067 225

Lonchurus lanceolatus (Bloch 1788)

Longtail Croaker

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

068 225

Macrodon ancylodon (Bloch and Schneider 1801)

King Weakfish

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

063 226

Menticirrhus americanus (Linnaeus 1758)

Southern Kingfish / Southern King-Croaker

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

064 226

Menticirrhus littoralis (Holbrook 1860)

Gulf Kingfish or Whiting / Gulf King-Croaker

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

065 226

Menticirrhus saxatilis (Bloch and Schneider 1801)

Northern Kingfish or King Whiting

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

066 226

Micropogonias furnieri (Desmarest 1823)

Whitemouth Croaker

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

067 226

Micropogonias undulatus (Linnaeus 1766)

Atlantic Croaker / Golden Croaker

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

068 226

Nebris microps Cuvier 1830

Smalleye Croaker

Average Maximum Recorded Size:- 39(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

063 227

Odontoscion dentex (Cuvier 1830)

Reef Croaker

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

064 227

Ophioscion punctatissimus Meek and Hildebrand 1925

Spotted Croaker

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

065 227

Paralanchurus brasiliensis (Steindachner 1875)

Banded Croaker

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

066 227

Paralanchurus elegans Boesemann 1948

Blackfin Croaker

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

067 227

Plagioscion squamosissimus (Heckel 1840)

Estuarine or Freshwater Croaker

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

068 227

Pogonias cromis (Linnaeus 1766)

Black Drum

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

063 725

Sciaena bathytatos Chao and Miller 1975

Deepwater Drum

Average Maximum Recorded Size:- 42(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

064 725

Sciaena trewavasae Chao and Miller 1975

New Grenada Drum

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

065 725

Sciaenops ocellatus (Linnaeus)

Red Drum / Redfish / Channel Bass

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

070 725

Stellifer brasiliensis (Schultz 1945)

Brazilian Star-Drum

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

066 725

Stellifer chaoi "Aguilera, Solano and Valderz 1983"

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

067 725

Stellifer colonensis Meek and Hildebrand 1925

Average Maximum Recorded Size:- 19(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

068 725

Stellifer griseus Cervigon 1966

Cervigon's Star-Drum

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

063 726

Stellifer lanceolatus (Holbrook 1860)

Star Drum

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

064 726

Stellifer magoi Aguilera 1983

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

065 726

Stellifer microps (Steindachner 1864)

Smalleye Star-Drum

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

066 726

Stellifer naso (Jordan 1889)

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

067 726

Stellifer rastrifer (Jordan 1889)

Rake Star-Drum

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

068 726

Stellifer stellifer (Bloch 1790)

Star-Drum

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

063 727

Stellifer venezuelae (Schultz 1945)

Venezuelan Star-Drum

Average Maximum Recorded Size:- 19(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

064 727

Umbrina broussonneti (Cuvier 1830)

Striped Drum

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **178** Family Name (Eng): Drums / Grunts / Croakers Family :- *Sciaenidae*

030 725

Umbrina coroides (Cuvier 1830)

Sand Drum

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-TU

Additional Range Information :-

Additional Notes:-

Family Number: **179** Family Name (Eng): Red Mullet Family :- *Mullidae*

065 727

Upeneus parvus (Poey 1853)

Dwarf Goatfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **179** Family Name (Eng): Red Mullet Family :- *Mullidae*

066 727

Mullus auratus Jordan and Gilbert 1882

Red Goatfish

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **179** Family Name (Eng): Red Mullet Family :- *Mullidae*

067 727

Mulloidichthys martinicus (Cuvier 1892)

Yellow Goatfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **179** Family Name (Eng): Red Mullet Family :- *Mullidae*

068 727

Pseudupeneus maculatus (Bloch 1793)

Spotted Goatfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **181** Family Name (Eng): Sweepers Family :- *Pempheridae*

060 767

Pempheris schomburgki Muller and Troschel 1848

Schomburg's Sweeper / Copper Sweeper

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **184** Family Name (Eng): Rudderfish / Drummers / Sea Chubbs Family :- *Kyphosidae*

061 767

Kyphosus incisor (Cuvier 1831)

Yellow Sea Chub

Average Maximum Recorded Size:- 67(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **184** Family Name (Eng): Rudderfish / Drummers / Sea Chubbs Family :- *Kyphosidae*

062 767

Kyphosus sectatrix (Linnaeus 1758)

Bermuda Sea Chubb

Average Maximum Recorded Size:- 76(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **186** Family Name (Eng): Batfish / Platax Family :- *Ephippidae*

060 902

Chaetodipterus faber (Linnaeus) / (Broussonet 1782)?

Atlantic Spadefish

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **190** Family Name (Eng): Butterfly-Fish Family :- *Chaetodontidae*

060 904

Chaetodon aculeatus (Poey)

Longsnout Butterflyfish

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **199** Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 905

Chaetodon aya Jordan and Gilbert

Bank Butterflyfish

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **190** Family Name (Eng): Butterfly-Fish Family :- *Chaetodontidae*

060 906

Chaetodon capistratus Linnaeus

Foureyed Butterflyfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **190** Family Name (Eng): Butterfly-Fish Family :- *Chaetodontidae*

060 907

Chaetodon ocellatus Bloch

Spotfin Butterflyfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **199** Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

061 908

Chaetodon sedentarius Poey

Reef Butterflyfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **190** Family Name (Eng): Butterfly-Fish Family :- *Chaetodontidae*

061 909

Chaetodon striatus Linnaeus

Banded Butterflyfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 199 Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 922

Centropyge argi Woods and Kanazawa 1951

Cherubfish

Average Maximum Recorded Size:- 7(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 199 Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 923

Centropyge aurantonotus Burgess 1974

Dwarf Angelfish

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 199 Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

666 924

Holocanthus bermudensis Goode

Blue Angelfish

Average Maximum Recorded Size:- 46(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:- This species may be a natural hybrid between the next two species

Family Number: 199 Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 925

Holocanthus ciliaris (Linnaeus 1758)

Queen Angelfish

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **199** Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 924

Holocanthus isabelita Jordan and Rutter

Blue Angelfish

Average Maximum Recorded Size:- 46(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:- *Holocanthus townsendi* is a probable hybrid of this species

Family Number: **199** Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 926

Holocanthus tricolor (Bloch 1795)

Rock Beauty

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **199** Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 927

Pomacanthus arcuatus (Linnaeus 1758)

Grey Angelfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **199** Family Name (Eng): Angel Fishes Family :- *Pomacanthidae*

060 928

Pomacanthus paru (Bloch 1787)

French Angelfish

Average Maximum Recorded Size:- 37(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

040 942

Abudefduf saxatilis (Linnaeus 1758)

Sergeant-Major

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 942

Abudefduf taurus (Muller and Troschel 1848)

Night Sergeant

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 943

Chromis cyanea (Poey)

Blue Chromis

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 944

Chromis enchrysurus Jordan and Gilbert

Yellowtail Reeffish

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 945

***Chromis insolata* (Cuvier)**

Sunshinefish

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 946

***Chromis multilineata* (Guichenot 1853)**

Brown Chromis

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 947

***Chromis scotti* Emery 1968**

Purple Reeffish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

065 947

***Eupomacentrus flavilatus* (Gill)**

Mexican Tide-pool Damselfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 948

Microspathodon chrysurus (Cuvier 1830)

Yellowtail Damselfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 949

Pomacentrus diencaeus (Jordan and Rutter 1897)

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 950

Pomacentrus dorsopunicans (Poey 1860)

Average Maximum Recorded Size:- 6(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 951

Pomacentrus fuscus (Cuvier 1830)

Dusky Damselfish

Average Maximum Recorded Size:- 6(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 952

Pomacentrus leucostictus Muller and Troschel 1848

Beau Gregory

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 953

Pomacentrus mellis Emery and Burgess 1974

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

060 954

Pomacentrus octophorus (Poey 1860)

Eyespotted Damsel

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

061 946

Pomacentrus partitus Poey 1868

Bicolour Damselfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

061 942

Pomacentrus pictus Castlenau 1855

Painted Damsel

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

061 944

Pomacentrus planifrons (Cuvier 1830)

Threespot or Yellow Damselfish

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

061 943

Pomacentrus rocasensis Emery

Average Maximum Recorded Size:- 6(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 202 Family Name (Eng): Damselfish / Sergeant - Majors Family :- *Pomacentridae*

061 945

Pomacentrus variabilis Castlenau 1855

Cocoa Damselfish

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 231

Bodianus pulchellus (Poey 1860)

Spotfin Hogfish / Cuban Hogfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 232

Bodianus rufus (Linnaeus 1758)

Spanish Hogfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 233

Clepticus parrai (Bloch and Schneider 1801)

Creole Wrasse

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 234

Decodon puellaris (Poey 1860)

Red Hogfish

Average Maximum Recorded Size:- 38(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 235

***Doratonotus megalepis* Gunther 1862**

Green Wrasse / Dwarf Wrasse

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 236

***Halichoeres bathyphilus* (Beebe and Tee Van 1932)**

Omnivorous Wrasse

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 237

***Halichoeres bivittatus* (Bloch 1791)**

Slippery Dick

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 238

***Halichoeres caudalis* (Poey 1860)**

Painted or Eared Wrasse

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 239

Halichoeres cyanocephalus (Bloch 1781)

Yellowhead Wrasse

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 240

Halichoeres garnoti (Valenciennes 1833)

Yellowhead or Variegated Wrasse

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 241

Halichoeres maculipinna (Muller and Troschel 1848)

Caribbean Clown Wrasse

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 242

Halichoeres pictus (Poey 1860)

Painted Wrasse

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 243

Halichoeres poeyi (Steindachner 1867)

Littoral Wrasse

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

070 248

Halichoeres radiatus (Linnaeus 1758)

Puddingwife

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 249

Hemipteronotus martinicensis (Valenciennes 1839)

Quickwitted Wrasse / Straighttailed Razorfish

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

061 249

Hemipteronotus splendens (Castlenau 1855)

Splendid Wrasse

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 244

Lachnolaimus maximus (Walbaum 1792)

Hogfish

Average Maximum Recorded Size:- 92(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses / Hogfish / Razorfish Family :- *Labridae*

060 245

Thalassoma bifasciatum (Bloch 1791)

Bluehead

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 203 Family Name (Eng): Wrasses Family :- *Labridae*

010 249

Xyrichtys novacula (Linnaeus 1758)

Pearly Razorfish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-TM

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

065 250

Cryptotomus roseus Cope 1869

Bluelip Parrotfish

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 250

Nicholsinia usta (Valenciennes 1839)

Emerald Parrotfish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 960

Scarus coelestinus Valenciennes 1839

Midnight Parrotfish

Average Maximum Recorded Size:- 76(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 961

Scarus coeruleus (Bloch 1786)

Blue Parrotfish

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 962

Scarus croicensis Bloch 1790

Striped Parrotfish

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 963

Scarus guacamaia Cuvier 1829

Rainbow Parrotfish

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 964

Scarus taeniopterus Desmarest 1831

Princess Parrotfish

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 965

Scarus vetula Bloch and Schneider 1801

Queen Parrotfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 966

Sparisoma atomarium (Poey 1861)

Greenblotch Parrotfish

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 967

Sparisoma aurofrenatum (Valenciennes 1839)

Redband Parrotfish

Average Maximum Recorded Size:- 28(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 968

Sparisoma chrysopterum (Bloch and Schneider 1801)

Redtail Parrotfish

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

666 248

Sparisoma griseorubra Cervignon 1982

Cubega Parrotfish

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

060 969

Sparisoma radians (Valenciennes 1839)

Bucktooth Parrotfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

061 250

Sparisoma rubripinne (Valenciennes 1839)

Redfin Parrotfish / Yellowtail Parrotfish

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 204 Family Name (Eng): Parrotfishes Family :- *Scaridae*

062 250

Sparisoma viride (Bonnaterre 1788)

Stoplight Parrotfish

Average Maximum Recorded Size:- 64(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 205 Family Name (Eng): Hawkfishes Family :- *Cirrhitidae*

060 979

Amblycirrhitus pinos (Mowbray)

Caribbean Hawkfish

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 206 Family Name (Eng): Jaw-Fishes Family :- *Opistognathidae*

060 956

Lonchopisthus micrognathus (Poey)

Swordtail Jawfish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 206 Family Name (Eng): Jaw-Fishes Family :- *Opistognathidae*

060 957

Opistognathus aurifrons (Jordan and Thompson)

Yellowhead Jawfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 206 Family Name (Eng): Jaw-Fishes Family :- *Opistognathidae*

060 857

Opistognathus lonchurus (Jordan and Gilbert)

Moustache Jawfish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 206 Family Name (Eng): Jaw-Fishes Family :- *Opistognathidae*

060 858

Opistognathus macrognathus

Spotfin Jawfish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 210 Family Name (Eng): Sand-Stargazers Family :- *Dactyloscopidae*

060 456

Dactyloscopus moorei (Fowler)

Speckled Stargazer

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **210** Family Name (Eng): Sand-Stargazers Family :- *Dactyloscopidae*
061 456

Dactyloscopus tridigitatus
Caribbean Stargazer

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **210** Family Name (Eng): Sand-Stargazers Family :- *Dactyloscopidae*
666 453

***Gillellus healae* Dawson**
Masked Stargazer

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: **211** Family Name (Eng): Star-Gazers Family :- *Uranoscopidae*
020 456

Astroscopus guttatus
Northern Stargazer

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-
Additional Area Distribution Data :-TC
Additional Range Information :-
Additional Notes:-

Family Number: **211** Family Name (Eng): Star-Gazers Family :- *Uranoscopidae*
070 253

***Astroscopus y-graecum* (Cuvier 1832)**
Southern Stargazer

Average Maximum Recorded Size:- 44(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 211 Family Name (Eng): Star-Gazers Family :- *Uranoscopidae*
020 457

Gnathagnus egregius
Freckled Stargazer

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-
Additional Area Distribution Data :-TC
Additional Range Information :-
Additional Notes:-

Family Number: 211 Family Name (Eng): Star-Gazers Family :- *Uranoscopidae*
060 253

***Kathetostoma albigutta* (Bean)**
Lancer Stargazer

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 211 Family Name (Eng): Star-Gazers Family :- *Uranoscopidae*
061 253

***Kathetostoma cubana* Barbour 1941**
Spiny Stargazer

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 212 Family Name (Eng): Goby Flatheads Family :- *Percophidae*
060 457

Bembrops gobioides
Goby Flathead

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 213 Family Name (Eng): Dragonets Family :- *Callionymidae*

060 458

Paradiplogrammus bairdi (Jordan)

Lancer Dragonet

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 263

Chasmodes bosquianus (Lacepede)

Striped Blenny

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 259

Chasmodes saburrae Jordan and Gilbert

Florida Blenny

Average Maximum Recorded Size:- 7.5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 264

Hypleurochilus bermudensis Beebe and Tee-Van

Barred Blenny

Average Maximum Recorded Size:- 7(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 271

Hypleurochilus geminatus (Wood)

Crested Blenny

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 270

Hypsoblennius hentz (LeSuer)

Feather Blenny

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

061 260

Hypsoblennius invemar Smith-Vaniz and Acero

Tesselated Blenny

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

061 275

Hypsoblennius ionthus (Jordan and Gilbert)

Freckled Blenny

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 262

Ophioblennius atlanticus (Valenciennes)

Redlip Blenny / Atlantic Blenny

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 261

Parablennius marmoreus (Poey)

Seaweed Blenny

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 214 Family Name (Eng): Blennies Family :- *Blennidae*

060 260

Scartella cristata (Linnaeus 1758)

Molly Miller

Average Maximum Recorded Size:- 7.5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 215 Family Name (Eng): Clipfish Family :- *Clinidae / Chaenopsidae*

061 270

Emblemaria pandionis Evermann and Marsh

Sailfin Blenny

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 215 Family Name (Eng): Clipfish Family :- *Clinidae / Labrisomidae*

061 274

Labrisomus nuchipinnis (Quoy and Gaimard)

Hairy Blenny

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 215 Family Name (Eng): Clipfish Family :- *Clinidae / Labrisomidae*

061 273

Starksia ocellata (Steindachner)

Chequered Blenny

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 218 Family Name (Eng): Surgeon-Fishes / Tangs Family :- *Acanthuridae*

060 908

Acanthurus bahianus Castlenau 1855

Ocean Surgeon

Average Maximum Recorded Size:- 36(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 218 Family Name (Eng): Surgeon-Fishes / Tangs Family :- *Acanthuridae*

060 911

Acanthurus chirurgus (Bloch 1787)

Doctorfish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 218 Family Name (Eng): Surgeon-Fishes / Tangs Family :- *Acanthuridae*

060 909

Acanthurus coeruleus Bloch and Schneider 1801

Blue tang Surgeon

Average Maximum Recorded Size:- 36(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 219 Family Name (Eng): Microdesmids / Dart-Fishes Family :- *Microdesmidae*

060 445

Microdesmus lanceolatus Dawson 1962

Lancetail Wormfish

Average Maximum Recorded Size:- 8.5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 219 Family Name (Eng): Microdesmids / Dart-Fishes Family :- *Microdesmidae*

060 444

Microdesmus longipinnis (Weymouth)

Pink Wormfish

Average Maximum Recorded Size:- 8.5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 402

Bathygobius soporator (Valenciennes)

Frillfin Goby

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 423

Bollmannia communis Ginsburg

Ragged Goby

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

030 410

Coryphopterus glaucofraenum

Atlantic Spotted Goby

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 296

Coryphopterus punctipectophorus Springer

Spotted Goby

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

067 401

Elacatinus oceanops

Neon Goby

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*
060 425
Evorthodus lyricus (Girard)
Lyre Goby
Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*
061 401
Gnatholepis thompsoni
Goldspot Goby
Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*
666 401
Gobinellus stigmaticus
Marbled Goby
Average Maximum Recorded Size:- (cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*
060 299
Gobioides broussoneti Lacepede 1802
Violet Goby
Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 428

Gobionellus boleosoma (Jordan and Gilbert)

Darter Goby

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 429

Gobionellus claytoni (Meek)

Blackfin Goby

Average Maximum Recorded Size:- 6(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

666 402

Gobionellus hastatus Girard

Sharptail Goby

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 426

Gobionellus oceanicus (Pallas)

Highfin Goby

Average Maximum Recorded Size:- 7.5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 427

Gobionellus shufeldti (Jordan and Evermannn)

Freshwater Goby

Average Maximum Recorded Size:- 7.5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

666 410

Gobionellus smaragdus

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

666 411

Gobionellus stigmaticus

Spotted Goby

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 420

Gobiosoma bosci (Lacepede)

Naked Goby

Average Maximum Recorded Size:- 7(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

666 412

Gobiosoma ginsburgi

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 406

***Gobiosoma longipala* Ginsburg**

Twoscale Goby

Average Maximum Recorded Size:- 5(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

067 401

***Gobiosoma oceanops* (Jordan)**

Neon Goby

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 407

***Gobiosoma robustum* Ginsburg**

Code Goby

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

666 400

Guavina guavina (Valenciennes 1837)

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-?

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 291

Ioglossus calliurus Bean

Blue Goby

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

666 413

Lythripnus nesiotes

Island Goby

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

666 414

Lythripnus spilus

Bluegold Goby

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 415

Microgobius carri

Dwarf Goby

Average Maximum Recorded Size:- 4(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:- Family is sometimes spelt Eleotrididae

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 421

***Microgobius gulosus* (Girard)**

Clown Goby

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 422

***Microgobius thalassinus* (Jordan and Gilbert)**

Green Goby

Average Maximum Recorded Size:- 6(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 431

Quisquilius hipoliti

Rusty Goby

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 220 Family Name (Eng): Gobies Family :- *Gobiidae*

060 432

Risor ruber

Tusked Goby

Average Maximum Recorded Size:- Not recorded(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 221 Family Name (Eng): Sleeper Gobies / Gudgeons Family :- *Eleotridae*

060 440

***Dormitator maculatus* (Bloch)**

Fat Sleeper / Sleeper Goby

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:- Family is sometimes spelt Eleotrididae

Family Number: 221 Family Name (Eng): Sleeper Gobies / Gudgeons Family :- *Eleotridae*

060 433

***Eleotris pisonis* (Gmelin)**

Spinycheek Goby

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 221 Family Name (Eng): Sleeper Gobies / Gudgeons Family :- *Eleotridae*

060 442

***Erotelis smaragdus* (Valenciennes)**

Emerald Sleeper

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:- Family is sometimes spelt Eleotrididae

Family Number: 221 Family Name (Eng): Sleeper Gobies / Gudgeons Family :- *Eleotridae*

060 441

Gobiomorus dormitor Lacepede 1802

Bigmouth Sleeper

Average Maximum Recorded Size:- 61(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:- Family is sometimes spelt Eleotrididae

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

083 153

Diplospinus multistriatus Maul 1948

Striped Escolar

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):- GEMP Dipl 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

063 153

Epinnula magistralis Poey 1854

Domine

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- GEMP Epin 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

040 153

Gempylus serpens Cuvier 1829

Snake Mackerel

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):- GEMP Gemp 1

Additional Area Distribution Data :-Z

Additional Range Information :- Oceanic in all warm seas

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

083 653

Lepidocybium flavobrunneum (Smith 1849)

Escolar

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):- GEMP Lepid 1

Additional Area Distribution Data :-TP

Additional Range Information :- Oceanic in all warm seas.(Not Northern Australia or New Guinea)

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

083 654

Nealotus tripes Johnson 1865

Black Snake Mackerel

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):- GEMP Neal 1

Additional Area Distribution Data :-TP

Additional Range Information :- Oceanic in all warm seas.(Not Northern Australia or New Guinea)

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

060 153

Neopinnula americana (Grey 1953)

American Sackfish

Average Maximum Recorded Size:- 22(cm) FAO Code (where known):- GEMP Neo 2

Additional Area Distribution Data :-T

Additional Range Information :- Sporadic local distribution

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

020 653

Nesiarchus nasutus Johnson 1862

Black Gemfish

Average Maximum Recorded Size:- 130(cm) FAO Code (where known):- GEMP Nes 1

Additional Area Distribution Data :-TCZ

Additional Range Information :- Pan-Oceanic but erratic distribution

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

020 656

Promethichthys prometheus (Cuvier 1832)

Single-line Gemfish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- GEMP Prom 1

Additional Area Distribution Data :-TCZ

Additional Range Information :-

Additional Notes:-

Family Number: 222 Family Name (Eng): Snake-Mackerels Family :- *Gempylidae*

010 153

Ruvettus pretiosus Cocco 1829

Oilfish

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):- GEMP Ruv 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 223 Family Name (Eng): Hairtails Family :- *Trichiuridae*

095 153

Aphanopus intermedius Parin 1983

Black Scabbard-fish / Intermediate Scabbardfish

Average Maximum Recorded Size:- 100(cm) FAO Code (where known):- TRICH Apha 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 223 Family Name (Eng): Hairtails Family :- *Trichiuridae*

080 654

Assurger anzac (Alexander 1916)

Razorback Scabbard-Fish

Average Maximum Recorded Size:- 225(cm) FAO Code (where known):- TRICH Assur 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 223 Family Name (Eng): Hairtails Family :- *Trichiuridae*

070 154

***Evoxymetopon taeniatus* (Gill 1863)**

Channel Scabbardfish

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):- TRICH Evox 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 223 Family Name (Eng): Hairtails Family :- *Trichiuridae*

010 154

***Trichiurus lepturus* Linnaeus 1758**

Largehead Hairtail / Australian Hairtail / Cutlassfish

Average Maximum Recorded Size:- 120(cm) FAO Code (where known):- TRICH Trich 1

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 223 Family Name (Eng): Hairtails Family :- *Trichiuridae*

666 153

***Lepidopus #1* (To be described; Ref: Parin)**

Crested Scabbardfish

Average Maximum Recorded Size:- 66(cm) FAO Code (where known):- TRICH Lepid 6

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Thunnidae*

040 141

***Acanthocybium solandri* (Cuvier 1830)**

Wahoo / Peto

Average Maximum Recorded Size:- 210(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Katsuwonidae)*

010 148

Auxis rochei (Risso 1810)

Frigate Mackerel / Bullet Tuna

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Katsuwonidae)*

011 148

Auxis thazard (Lacepede 1803)

Frigate Tuna

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Katsuwonidae)*

010 147

Euthynnus alleteratus (Rafinesque 1810)

Little Tunny

Average Maximum Recorded Size:- 125(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Katsuwonidae)*

010 146

Euthynnus(Katsuwonus) pelamis (Linnaeus 1758)

Skipjack Tuna

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):- SCOMBR Kats 1

Additional Area Distribution Data :-ZM

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Scomberomoridae)*

010 143

***Sarda sarda* (Bloch 1793)**

Atlantic Bonito

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Scomberomoridae)*

010 142

***Scomber japonicus* (Houttuyn)**

Chub Mackerel / Spanish Mackerel

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):- SCOMBR Scm 2

Additional Area Distribution Data :-TCM

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Scomberomoridae)*

060 141

***Scomberomorus brasiliensis* Collette et al.1978**

Serra Spanish Mackerel

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Scomberomoridae)*

060 142

***Scomberomorus cavalla* (Cuvier 1829)**

King Mackerel

Average Maximum Recorded Size:- 160(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **224** Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Scombridae (Scomberomoridae)*

060 144

Scomberomorus regalis (Bloch 1793)

Cero

Average Maximum Recorded Size:- 80(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **224** Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Thunnidae*

010 145

Thunnus alalunga (Bonnaterre 1788)

Albacore/Long-Finned Tunny

Average Maximum Recorded Size:- 150(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: **224** Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Thunnidae*

060 645

Thunnus albacares (Bonnaterre 1788)

Yellowfin Tuna

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **224** Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Thunnidae*

061 141

Thunnus atlanticus (Lesson 1830)

Blackfin Tuna

Average Maximum Recorded Size:- 95(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Thunnidae*

060 646

Thunnus obesus (Lowe 1839)

Big-Eyed Tuna

Average Maximum Recorded Size:- 236(cm) FAO Code (where known):-

Additional Area Distribution Data :-M:C

Additional Range Information :-

Additional Notes:-

Family Number: 224 Family Name (Eng): Tuna / Tunnies / Mackerels / Bonitos Family :- *Thunnidae*

010 144

Thunnus thynnus (Linnaeus 1758)

Tunny/Bluefin Tuna

Average Maximum Recorded Size:- 325(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 227 Family Name (Eng): Sailfish / Marlins Family :- *Istiophoridae*

020 650

Istiophorus albicans (Latreille 1804)

Atlantic Sailfish

Average Maximum Recorded Size:- 315(cm) FAO Code (where known):- ISTIO Istio 1

Additional Area Distribution Data :-TC

Additional Range Information :- Tropical & sub tropical Atlantic

Additional Notes:-

Family Number: 227 Family Name (Eng): Sailfish / Marlins Family :- *Istiophoridae*

060 150

Makaira nigricans Lacepede 1802

Atlantic Blue Marlin

Average Maximum Recorded Size:- 400(cm) FAO Code (where known):- ISTIO Mak 1

Additional Area Distribution Data :-T

Additional Range Information :- Tropical & sub tropical Atlantic

Additional Notes:-

Family Number: 227 Family Name (Eng): Sailfish / Marlins Family :- *Istiophoridae*

010 150

***Tetrapterus albidus* Poey 1860**

Atlantic White Marlin

Average Maximum Recorded Size:- 280(cm) FAO Code (where known):- ISTIO Tetra 1

Additional Area Distribution Data :-TCM

Additional Range Information :- Tropical & sub tropical Atlantic

Additional Notes:-

Family Number: 227 Family Name (Eng): Sailfish / Marlins Family :- *Istiophoridae*

060 651

***Tetrapterus pfluegeri* Robins and da Sylva 1963**

Longbill Spearfish

Average Maximum Recorded Size:- 200(cm) FAO Code (where known):- ISTIO Tetra 2

Additional Area Distribution Data :-T

Additional Range Information :- Tropical & sub tropical Atlantic

Additional Notes:-

Family Number: 228 Family Name (Eng): Swordfish Family :- *Xiphiidae*

010 152

***Xiphias gladius* Linnaeus 1758**

Swordfish

Average Maximum Recorded Size:- 445(cm) FAO Code (where known):- XIPH Xiph 1

Additional Area Distribution Data :-ZM

Additional Range Information :- Worldwide in warm seas

Additional Notes:-

Family Number: 229 Family Name (Eng): Butterfishes / Harvestfishes(USA) Family :- *Stromateidae*

064 157

***Peprilus alepidotus* (Linnaeus 1758)**

Harvestfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **229** Family Name (Eng): Butterfishes / Harvestfishes(USA) Family :- *Stromateidae*

062 157

Peprilus burti Fowler 1928

Gulf Butterfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **229** Family Name (Eng): Butterfishes / Harvestfishes(USA) Family :- *Stromateidae*

061 157

Peprilus paru (Linnaeus 1758)

American Harvestfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **229** Family Name (Eng): Butterfishes / Harvestfishes(USA) Family :- *Stromateidae*

063 157

Peprilus triacanthus

Threespine Harvestfish

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **230** Family Name (Eng): Barrellfishes/Blackfishes Family :- *Centrolophidae*

010 157

Centrolophus niger (Gmelin 1789)

Black Fish / Black Ruffe

Average Maximum Recorded Size:- 95(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :-

Additional Notes:-

Family Number: 230 Family Name (Eng): Barrellfishes/Blackfishes Family :- *Centrolophidae*

070 157

Hyperoglyphe macropthalma (Miranda-Ribeiro)

Black Driftfish / Black Barrellfish

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 230 Family Name (Eng): Barrellfishes/Blackfishes Family :- *Centrolophidae*

060 657

Hyperoglyphe perciformis (Mitchell)

Barrel-Fish

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-C

Additional Range Information :-

Additional Notes:-

Family Number: 230 Family Name (Eng): Barrellfishes/Blackfishes Family :- *Nomeidae*

010 160

Cubiceps gracilis (Lowe)1843.

Cigar-Fish

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-M:C

Additional Range Information :-

Additional Notes:-

Family Number: 231 Family Name (Eng): Driftfishes / Cigar Fishes Family :- *Ariommatidae*

070 159

Ariomma bondi Fowler 1928

Silver Rag

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **231** Family Name (Eng): Driftfishes / Cigar Fishes Family :- *Ariommatidae*

030 159

Ariomma melanum (Ginsburg)

Brown Driftfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-TU

Additional Range Information :-

Additional Notes:-

Family Number: **231** Family Name (Eng): Driftfishes / Cigar Fishes Family :- *Ariommatidae*

064 159

Ariomma regulus (Poey)

Spotted Driftfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **231** Family Name (Eng): Driftfishes / Cigar Fishes Family :- *Nomeidae*

061 159

Cubiceps pauciradiatus (Guenther)

Big-eye Cigarfish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **231** Family Name (Eng): Driftfishes / Cigar Fishes Family :- *Nomeidae*

040 159

Nomeus gronovii (Gmelin 1789)

Portuguese Man-of-War Fish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 231 Family Name (Eng): Driftfishes / Cigar Fishes Family :- *Nomeidae*

062 159

Psenes cyanophrys Valenciennes

Freckled Driftfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 231 Family Name (Eng): Driftfishes / Cigar Fishes Family :- *Nomeidae*

063 159

Psenes pellucidus Lutken

Bluefin Driftfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 339

Ancylopsetta cycloidea Tyler 1959

Cyclops Flounder

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

060 341

Ancylopsetta dilecta (Goode and Bean)

Three-eyed Flounder

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 340

Ancylopsetta kumperae Tyler 1959

Four-eyed Flounder

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

060 340

Ancylopsetta quadrocellata Gill

Ocellated Flounder

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 341

Bothus lunatus (Linnaeus 1758)

Peacock Flounder

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 342

Bothus maculiferus (Poey 1860)

Mottled Flounder

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 343

Bothus ocellatus (Agassiz 1839)

Eyed Flounder

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

060 339

Bothus robinsi Topp and Hoff 1972

Twospot Flounder

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 344

Chascanopsetta lugubris Alcock 1894

Pelican Flounder

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

666 340

Chascanopsetta proligera Gilbert 1905

Backpatch Pelican flounder

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 345

***Citharichthys amblybregmatus* Guntherz and Blackman 1970**

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 346

***Citharichthys arenaceus* Evermann and Marsh 1900**

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 347

***Citharichthys cornutus* (Gunther 1880)**

Horned Whiff

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 348

***Citharichthys macrops* Dresel**

Spotted Whiff

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 349

***Citharichthys minutus* Cervignon 1982**

Small Whiff

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 350

***Citharichthys spilopterus* Gunther 1862**

Bay Whiff

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 351

***Citharichthys valdizi* Cervignon 1986**

Valdiz Whiff

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

069 352

***Cyclopsetta chittendeni* Bean 1895**

Mexican Flounder

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 353

Cyclopsetta fimbriata (Goode and Bean 1885)

Spotfin Flounder

Average Maximum Recorded Size:- 33(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 354

Engyophrys senta Ginsburg 1933

Spiny Flounder

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 355

Etropus crossotus Jordan and Gilbert 1882

Fringed Flounder

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 356

Etropus cyclosquamata Leslie and Stewart

Shelf Flounder

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 357

Etropus microstomus
Atlantic Fringed Flounder

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

061 358

Etropus rimosus
Fringed Flounder

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 339

Gastropsetta frontalis Bean 1895

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 340

Monolene atrimana Goode and Bean 1886

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 341

Monolene megalepis Woods 1961

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

069 339

Monolene sessilicauda Goode 1880

Deepwater Flounder

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

060 337

Paralichthys albigutta Jordan and Gilbert

Gulf Flounder

Average Maximum Recorded Size:- 38(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 342

Paralichthys dentatus

Summer Flounder

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 343

Paralichthys lethostigma Jordan and Gilbert

Southern Flounder

Average Maximum Recorded Size:- 91(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 344

Paralichthys squamilentus Jordan and Gilbert

Broad Flounder

Average Maximum Recorded Size:- 41(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 345

Paralichthys tropicus Ginsburg 1933

Tropical Flounder

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

070 338

Pseudorhombus isosceles

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

030 337

Scophthalmus aquosus (Mitchill)

Window Flounder

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-TU

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 346

Syacium gunteri Ginsburg 1933

Shoal Flounder

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 347

Syacium micrurum Ranzani 1840

Channel Flounder

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 348

Syacium papillosum (Linnaeus 1758)

Dusky Flounder

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 349

Trichopsetta caribbaea Anderson and Guntherz 1967

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 350

Trichopsetta orbisculus Anderson and Guntherz 1967

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 235 Family Name (Eng): Left-sided Flatfish Family :- *Bothidae*

062 351

Trichopsetta ventralis (Goode and Bean)

Sash Flounder

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 237 Family Name (Eng): Soles Family :- *Soleidae*

060 348

Achirus achirus (Linnaeus 1758)

Drab Sole

Average Maximum Recorded Size:- 37(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

060 344

Achirus lineatus (Linnaeus 1758)

Lined Sole

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

060 347

Apionichthys dumerili Kaup 1858

Longtail sole

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

666 349

Gymnachirus melas

Naked Sole

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

071 349

Gymnachirus nudus Kaup 1858

Naked Sole

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

060 345

Gymnachirus texae (Gunter)

Fringed Sole / Zebra Sole

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

666 342

Gymnachirus williamsoni (Gunter)

Average Maximum Recorded Size:- 13(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

060 343

Poecilopsetta species. Awaiting Details

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

062 352

Trinectes inscriptus (Gosse 1851)

Scrawled or Scribbled Sole

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

060 346

Trinectes maculatus (Bloch and Schneider)

Hogchoker / Freshwater Sole

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **237** Family Name (Eng): Soles Family :- *Soleidae*

062 353

Trinectes paulistanus (Ribeiro 1915)

Slipper Sole

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **238** Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

062 354

Symphurus arawak Robins and Randall 1965

Tongue Sole

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **238** Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

062 355

Symphurus caribbeanus Munroe 1991

Caribbean Tongue Sole

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **238** Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

064 352

Symphurus civitatus Ginsburg

Offshore Tonguefish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **238** Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

066 852

Symphurus diomedianus (Goode and Bean 1885))

Spottedfin Tonguefish

Average Maximum Recorded Size:- 21(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **238** Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

062 356

Symphurus oculellus Munroe 1991

Tonguefish

Average Maximum Recorded Size:- 19(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **238** Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

061 352

Symphurus parvus Ginsburg

Pygmy Tonguefish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 238 Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

066 352

Symphurus pelicanus Ginsburg 1951

Longtail Tonguefish

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 238 Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

065 352

Symphurus piger (Goode and Bean)

Deepwater Tonguefish

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 238 Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

063 352

Symphurus plagusia/plagiusa (Bloch and Schneider 1801)

Blackcheek Tonguefish

Average Maximum Recorded Size:- 23(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 238 Family Name (Eng): Tongue Soles Family :- *Cynoglossidae*

060 352

Symphurus urospilus Ginsburg

Spottail Tonguefish

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

060 851

Aluterus heudelotti Hollard 1855

Dotterel Filefish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

092 850

Aluterus monoceros (Linnaeus 1758)

Unicorn Leather-Jacket / Unicorn Filefish

Average Maximum Recorded Size:- 75(cm) FAO Code (where known):- MONA Alut 1

Additional Area Distribution Data :-Z

Additional Range Information :- All warm seas

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

060 852

Aluterus schoepfi (Walbaum 1792)

Orange Filefish

Average Maximum Recorded Size:- 40(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

092 853

Aluterus scriptus (Osbeck 1765)

Scribbled Leather-Jacket / Figured Leather-Jacket

Average Maximum Recorded Size:- 95(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :- All warm seas

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

060 853

Cantherhines macrocerus (Hollard 1854)

Whitespotted Filefish

Average Maximum Recorded Size:- 35(cm) FAO Code (where known):- MONA Canth 2

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

070 854

Cantherhines pullus (Ranzani 1842)

Orangespotted Filefish / Taillight Filefish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

060 855

Monacanthus ciliatus (Mitchill 1818)

Fringed Filefish

Average Maximum Recorded Size:- 27(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 239 Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

061 851

Monacanthus tuckeri Bean 1906

Slender Filefish

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **239** Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

061 852

Stephanolepis hispidus (Linnaeus 1758)

Common Filefish

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **239** Family Name (Eng): Filefish / Leatherjackets Family :- *Aluteridae(Monacanthidae)*

061 853

Stephanolepis setifer (Bennett 18300

Pygmy Filefish / Speckled Filefish

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **240** Family Name (Eng): Triggerfishes Family :- *Balistidae*

045 863

Canthidermis maculatus/a (Bloch1786)

Oceanic Triggerfish / Azure Triggerfish

Average Maximum Recorded Size:- 42(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :- All warm seas

Additional Notes:-

Family Number: **240** Family Name (Eng): Triggerfishes Family :- *Balistidae*

060 863

Canthidermis sufflamen (Mitchill 1815)

Pelagic Triggerfish

Average Maximum Recorded Size:- 55(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 240 Family Name (Eng): Triggerfishes Family :- *Balistidae*

010 361

Balistes capriscus Gmelin 1788

Oceanic Triggerfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: 240 Family Name (Eng): Triggerfishes Family :- *Balistidae*

060 361

Balistes vetula Linnaeus 1758

Queen Triggerfish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 240 Family Name (Eng): Triggerfishes Family :- *Balistidae*

085 864

Melichthys niger (Bloch 1786)

Black Triggerfish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-TPI

Additional Range Information :-

Additional Notes:-

Family Number: 240 Family Name (Eng): Triggerfishes Family :- *Balistidae*

092 870

Xanichthys ringens (Linnaeus)

Brown-lined Triggerfish / Sargassum Triggerfish

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :-

Additional Notes:-

Family Number: **241** Family Name (Eng): Cowfishes / Boxfishes Family :- *Ostraciidae*

060 871

Lactophrys bicaudalis (Linnaeus 1758)

Spotted Trunkfish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):- OSTR Lactor 1

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **241** Family Name (Eng): Cowfishes / Boxfishes Family :- *Ostraciidae*

060 872

Lactophrys polygonius Poey 1860

Honeycomb Cowfish

Average Maximum Recorded Size:- 20(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **241** Family Name (Eng): Cowfishes / Boxfishes Family :- *Ostraciidae*

060 874

Lactophrys quadricornis (Linnaeus 1758)

Scrawled Cowfish

Average Maximum Recorded Size:- 45(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **241** Family Name (Eng): Cowfishes / Boxfishes Family :- *Ostraciidae*

060 867

Lactophrys trigonus (Linnaeus 1758)

Buffalo Trunkfish

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **241** Family Name (Eng): Cowfishes / Boxfishes Family :- *Ostraciidae*

060 868

Lactophrys triqueter (Linnaeus 1758)

Smooth Trunkfish

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Lagocephalidae*

010 363

Lagocephalus lagocephalus Linnaeus 1758

Ocean Puffer / Ocean Swellfish / Pelagic Toadfish

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-TCM

Additional Range Information :- Pan-Oceanic

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Lagocephalidae*

060 363

Lagocephalus laevigatus (Linnaeus 1766)

Atlantic Swellfish / Common Toado

Average Maximum Recorded Size:- 60(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Lagocephalidae*

080 363

Lagocephalus scleratus (Forster 1778)

Giant Toado

Average Maximum Recorded Size:- 97(cm) FAO Code (where known):-

Additional Area Distribution Data :-TP

Additional Range Information :-

Additional Notes:- Also recorded under 090 363.This species can be dangerous.

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

960 363

Colomesus asellus (Muller and Troschel 1848)

Amazon Puffer

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

061 363

Colomesus psittacus (Bloch and Schneider 1801)

Corrotucho

Average Maximum Recorded Size:- 32(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

062 363

Sphoeroides dorsalis Longley 1934

Marbled Puffer

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

666 363

Sphoeroides georgemilleri Shipp 1972

Plaincheek Puffer

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

063 363

Sphoeroides greeleyi Gilbert 1900

Caribbean Puffer

Average Maximum Recorded Size:- 18(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

030 363

Sphoeroides maculatus (Bloch and Schneider 1801)

Northern Puffer

Average Maximum Recorded Size:- 26(cm) FAO Code (where known):-

Additional Area Distribution Data :-TU

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

066 363

Sphoeroides nephelus (Goode and Bean)

Southern Puffer

Average Maximum Recorded Size:- 26(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

061 364

Sphoeroides pachygaster (Muller and Troschel 1848)

Blunthead Puffer

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

062 364

Sphoeroides parvus (Gunther 1870)

Least Puffer

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

085 363

Sphoeroides pleurostictus (Gunther)1871

Banded Toado

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T?

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

063 364

Sphoeroides spengleri (Bloch 1785)

Bandtail Puffer

Average Maximum Recorded Size:- 15(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

064 364

Sphoeroides testudineus (Linnaeus 1758)

Chequered Puffer

Average Maximum Recorded Size:- 30(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

065 363

Sphoeroides tyleri Shipp 1972

Bearded Puffer

Average Maximum Recorded Size:- 17(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **244** Family Name (Eng): Puffers / Toadfish Family :- *Tetraodontidae*

065 364

Sphoeroides yergeri Shipp 1972

Speckled Puffer

Average Maximum Recorded Size:- 16(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **242** Family Name (Eng): Sharpnosed Puffers Family :- *Tetraodontidae / Canthigasteridae*

068 363

Canthigaster rostrata (Bloch 1792)

Sharpnosed Puffer

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: **245** Family Name (Eng): Porcupine-Fish Family :- *Diodontidae*

070 362

Chilomycterus antillarum

Caribbean Burrfish

Average Maximum Recorded Size:- 24(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 245 Family Name (Eng): Porcupine-Fish Family :- *Diodontidae*

060 362

***Chilomycterus schoepfi* (Walbaum)**

Striped Burrfish

Average Maximum Recorded Size:- 25(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 245 Family Name (Eng): Porcupine-Fish Family :- *Diodontidae*

094 362

***Diodon holocanthus* Linnaeus 1758**

Balloonfish

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-T

Additional Range Information :-

Additional Notes:-

Family Number: 245 Family Name (Eng): Porcupine-Fish Family :- *Diodontidae*

010 362

***Diodon hystrix* Linnaeus 1758**

Spotted Porcupine-Fish / Common Porcupine-Fish

Average Maximum Recorded Size:- 70(cm) FAO Code (where known):-

Additional Area Distribution Data :-CMZ

Additional Range Information :- All warm seas

Additional Notes:-

Family Number: 247 Family Name (Eng): Ocean Sunfishes Family :- *Molidae*

010 365

***Mola mola* (Linnaeus)**

Ocean Sunfish

Average Maximum Recorded Size:- 330(cm) FAO Code (where known):-

Additional Area Distribution Data :-CMZ

Additional Range Information :- Pan-Oceanic

Additional Notes:-

Family Number: **247** Family Name (Eng): Ocean Sunfishes Family :- *Molidae*

010 366

Ranzania laevis (Pennant 1776)

Truncated Sunfish

Average Maximum Recorded Size:- 90(cm) FAO Code (where known):-

Additional Area Distribution Data :-CMZ

Additional Range Information :- Pan-Oceanic

Additional Notes:-

Family Number: **247** Family Name (Eng): Ocean Sunfishes Family :- *Molidae*

020 966

Masturus lanceolatus (Lienard 1840)

Sharptail Mola

Average Maximum Recorded Size:- 300(cm) FAO Code (where known):-

Additional Area Distribution Data :-Z

Additional Range Information :- Pan-Oceanic

Additional Notes:-

Family Number: Family Name (Eng): Family :-

LATE ADDITIONS

Average Maximum Recorded Size:- (cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Blenniidae?*

Paraclinus marmoratus

Average Maximum Recorded Size:- (cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Blenniidae?*

Paraclinus fasciatus

Average Maximum Recorded Size:- (cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- ?

Parahollardia lineata

Average Maximum Recorded Size:- (cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Serranidae*

***Epinephalus drummondhayi* Goode & Bean 1879**
Speckled Hind

Average Maximum Recorded Size:- 110(cm) FAO Code (where known):- SERRAN Epin 14

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Scombridae*

***Scomberomorus maculatus* (Mitchill 1815)**
Atlantic Spanish Mackerel

Average Maximum Recorded Size:- 77(cm) FAO Code (where known):- SCOMBR Scombm 5

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Sciaenidae*

666 700

Menticirrhus focaliger

Minkfish

Average Maximum Recorded Size:- (cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Sparidae*

Pagrus sedecim

Red Porgy

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Apogonidae*

Apogon affinis

Bigtooth Cardinal

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Apogonidae*

Apogon lachneri

Whitestar Cardinal

Average Maximum Recorded Size:- 10(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Apogonidae*

Apogon binotatus

Barred Cardinal

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Apogonidae*

Apogon townsendi

Belted Cardinal

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Apogonidae*

Apogon quadrisquamatus

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Apogonidae*

Astrapogon stellatus

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Apogonidae*

Astrapogon puncticulatus

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Ogcocephalidae*

666 701

Ogcocephalus radiatus

Polka-dot Batfish / Red-bellied Batfish

Average Maximum Recorded Size:- 28(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Syngnathidae*

666 702

Amphelikturus dendriticus

Pipe-Horse

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Gobiidae*

Gobiosoma multifasciatum

Greenband Goby

Average Maximum Recorded Size:- 4(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Gobiidae*

Lophogobius cyprinoides

Crested Goby

Average Maximum Recorded Size:- 8(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Blenniidae*

Hemiemblemaria simulus

Wrasse Blenny / Mimic Blenny

Average Maximum Recorded Size:- 12(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Blenniidae?*

Chaenopsis limbaughii

Yellowfaced pike-Blenny

Average Maximum Recorded Size:- 9(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: Family Name (Eng): Family :- *Garden-Eel*

Nystactichthys halis

Garden-Eel

Average Maximum Recorded Size:- 50(cm) FAO Code (where known):-

Additional Area Distribution Data :-

Additional Range Information :-

Additional Notes:-

Family Number: **220** Family Name (Eng): Gobies Family :- *067 401 is correct number*
067 401
Gobiosoma oceanops (Jordan)

Average Maximum Recorded Size:- 11(cm) FAO Code (where known):-
Additional Area Distribution Data :-T
Additional Range Information :-
Additional Notes:-

Family No.: - Family: - *Blenniidae?*

Paraclinus marmoratus

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Blenniidae?*

Paraclinus fasciatus

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - ?

Parahollardia lineata

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Serranidae*

***Epinephalus drummondhayi* Goode & Bean 1879**
Speckled Hind

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 110 FAO Code (where known) :- SERRAN Epin 14

Additional Data:- Record from other areas:-

Family No.: - Family: - *Scombridae*

***Scomberomorus maculatus* (Mitchill 1815)**
Atlantic Spanish Mackerel

Synonyms and A.K.A.'s: - *Cybium maculatum*

Average Recorded Maximum Size: - (metric) 77 FAO Code (where known) :- SCOMBR Scombm 5

Additional Data: - Record from other areas: -

Family No.: - Family: - *Sciaenidae*

666 700
Menticirrhus focaliger
Minkfish

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: - *Sparidae*

Pagrus sedecim
Red Porgy

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 50 FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: - *Apogonidae*

Apogon affinis
Bigtooth Cardinal

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 12 FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: - *Apogonidae*

Apogon lachneri
Whitestar Cardinal

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 10 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Apogonidae*

Apogon binotatus
Barred Cardinal

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 12 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Apogonidae*

Apogon townsendi
Belted Cardinal

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 8 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Apogonidae*

Apogon quadrisquamatus

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 8 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Apogonidae*

Astrapogon stellatus

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 8 FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: - *Apogonidae*

Astrapogon puncticulatus

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 8 FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: - *Ogcocephalidae*

666 701

Ogcocephalus radiatus

Polka-dot Batfish / Red-bellied Batfish

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 28 FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: - *Syngnathidae*

666 702

Amphelikturus dendriticus

Pipe-Horse

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 9 FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: - *Gobiidae*

Gobiosoma multifasciatum
Greenband Goby

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 4 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Gobiidae*

Lophogobius cyprinoides
Crested Goby

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 8 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Blenniidae*

Hemiemblemaria simulus
Wrasse Blenny / Mimic Blenny

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 12 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Blenniidae?*

Chaenopsis limbaughii
Yellowfaced pike-Blenny

Synonyms and A.K.A.'s:-

Average Recorded Maximum Size:- (metric) 9 FAO Code (where known) :-

Additional Data:- Record from other areas:-

Family No.: - Family: - *Garden-Eel*

Nystactichthys halis
Garden-Eel

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 50 FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - Family: -

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) FAO Code (where known) :-

Additional Data: - Record from other areas: -

Family No.: - 220 Family: - *067 401 is correct number*

067 401
***Gobiosoma oceanops* (Jordan)**

Synonyms and A.K.A.'s: -

Average Recorded Maximum Size: - (metric) 11 FAO Code (where known) :-

Additional Data: - Gobies Record from other areas: - T

Family No:- 3	<i>Petromyzonidae</i>
Family No:- 4	<i>Hexanchidae</i>
Family No:- 7	<i>Ginglymostomatidae</i>
Family No:- 8	<i>Carcharhinidae</i>
Family No:- 9	<i>Rhincodontidae</i>
Family No:- 10	<i>Squalidae</i>
Family No:- 13	<i>Sphyrnidae</i>
Family No:- 14	<i>Lamnidae/Isuridae</i>
Family No:- 15	<i>Cetorhinidae</i>
Family No:- 16	<i>Alopiidae</i>
Family No:- 17	<i>Mitsukurinidae</i>
Family No:- 22	<i>Odontaspidae</i>
Family No:- 23	<i>Pristidae</i>
Family No:- 24	<i>Squatinae</i>
Family No:- 25	<i>Narcinidae</i>
Family No:- 27	<i>Raiidae</i>
Family No:- 28	<i>Rhinobatidae</i>
Family No:- 30	<i>Urolophidae</i>
Family No:- 31	<i>Dasyatidae</i>
Family No:- 31A	<i>Myliobatidae</i>
Family No:- 32	<i>Gymnuridae</i>
Family No:- 33	<i>Rhinopteridae</i>
Family No:- 34	<i>Mobulidae</i>
Family No:- 35	<i>Acipenseridae</i>

Family No:- 36	<i>Lepisosteidae</i>
Family No:- 38	<i>Megalopidae</i>
Family No:- 39	<i>Albulidae</i>
Family No:- 40	<i>Elopidae</i>
Family No:- 43	<i>Ophichthyidae</i>
Family No:- 44	<i>Anguillidae</i>
Family No:- 45	<i>Muraenosocidae</i>
Family No:- 46	<i>Muraenidae</i>
Family No:- 47	<i>Dysommidae / Synaphobranchidae</i>
Family No:- 48	<i>Heterenchelyidae</i>
Family No:- 49	<i>Congridae</i>
Family No:- 50	<i>Xenocongridae</i>
Family No:- 51	<i>Moringuidae</i>
Family No:- 52	<i>Nettastomidae</i>
Family No:- 53	<i>Clupeidae</i>
Family No:- 53	<i>Engraulidae</i>
Family No:- 54	<i>Hypopthalmidae</i>
Family No:- 55	<i>Ariidae</i>
Family No:- 56	<i>Ictaluridae</i>
Family No:- 57	<i>Aspredinidae</i>
Family No:- 58	<i>Auchenipteridae</i>
Family No:- 59	<i>Pimelodidae</i>
Family No:- 62	<i>Argentinidae</i>
Family No:- 63	<i>Macrouridae</i>

Family No:- 64	<i>Gadidae (Bregmacerotidae)</i>
Family No:- 65	<i>Merlucciidae</i>
Family No:- 66	<i>Moridae</i>
Family No:- 67	<i>Ophidiidae</i>
Family No:- 68	<i>Bythitidae</i>
Family No:- 68	<i>Paralepididae</i>
Family No:- 74	<i>Alepisauridae</i>
Family No:- 81	<i>Chlorophthalmidae</i>
Family No:- 82	<i>Scorpaenidae</i>
Family No:- 83	<i>Acropomatidae</i>
Family No:- 83	<i>Moronidae</i>
Family No:- 84	<i>Harpadontidae/Synodidae</i>
Family No:- 87	<i>Batrachiodae/Batrachoididae</i>
Family No:- 88	<i>Lophiidae</i>
Family No:- 90	<i>Ogcocephalidae</i>
Family No:- 92	<i>Antenariidae</i>
Family No:- 95	<i>Carangidae</i>
Family No:- 96	<i>Gobiesocidae</i>
Family No:- 104	<i>Carapidae</i>
Family No:- 105	<i>Atherinidae</i>
Family No:- 106	<i>Polymixidae</i>
Family No:- 107	<i>Polynemidae</i>
Family No:- 108	<i>Mugilidae</i>
Family No:- 109	<i>Sphyrnaenidae</i>

Family No:- 110	<i>Hemirhamphidae</i>
Family No:- 111	<i>Exocoetidae</i>
Family No:- 112	<i>Belonidae</i>
Family No:- 113	<i>Scomberesocidae</i>
Family No:- 114	<i>Berycidae</i>
Family No:- 115	<i>Cyprinodontidae(Fundulidae)</i>
Family No:- 116	<i>Poeciliidae</i>
Family No:- 117	<i>Anablepidae</i>
Family No:- 118	<i>Holocentridae</i>
Family No:- 119	<i>Trachiichthyidae</i>
Family No:- 120	<i>Lampridae</i>
Family No:- 121	<i>Caproidae</i>
Family No:- 128	<i>Aulostomidae</i>
Family No:- 129	<i>Fistularidae</i>
Family No:- 130	<i>Macrorhamphosidae</i>
Family No:- 131	<i>Syngnathidae</i>
Family No:- 135	<i>Triglidae</i>
Family No:- 140	<i>Dactylopteridae</i>
Family No:- 144	<i>Serranidae</i>
Family No:- 145	<i>Apogonidae</i>
Family No:- 155	<i>Centropomidae</i>
Family No:- 158	<i>Pomatomidae</i>
Family No:- 160	<i>Rachycentridae</i>
Family No:- 161	<i>Echeneididae</i>

Family No:- 163	<i>Coryphaenidae</i>
Family No:- 164	<i>Bramidae</i>
Family No:- 166	<i>Emmelichthyidae</i>
Family No:- 167	<i>Inermiidae</i>
Family No:- 168	<i>Malacanthidae</i>
Family No:- 169	<i>Gerreidae</i>
Family No:- 170	<i>Priacanthidae</i>
Family No:- 171	<i>Lobotidae</i>
Family No:- 172	<i>Lutjanidae</i>
Family No:- 176	<i>Pomadasyidae</i> (<i>Haemulidae</i>)
Family No:- 177	<i>Sparidae</i>
Family No:- 178	<i>Sciaenidae</i>
Family No:- 179	<i>Mullidae</i>
Family No:- 181	<i>Pempheridae</i>
Family No:- 184	<i>Kyphosidae</i>
Family No:- 186	<i>Ephippidae</i>
Family No:- 190	<i>Chaetodontidae</i>
Family No:- 199	<i>Pomacanthidae</i>
Family No:- 202	<i>Pomacentridae</i>
Family No:- 203	<i>Labridae</i>
Family No:- 204	<i>Scaridae</i>
Family No:- 205	<i>Cirrhitidae</i>
Family No:- 206	<i>Opistognathidae</i>
Family No:- 210	<i>Dactyloscopidae</i>

Family No:- 211	<i>Uranoscopidae</i>
Family No:- 212	<i>Percophidae</i>
Family No:- 213	<i>Callionymidae</i>
Family No:- 214	<i>Blennidae</i>
Family No:- 215	<i>Clinidae / Labrisomidae</i>
Family No:- 218	<i>Acanthuridae</i>
Family No:- 219	<i>Microdesmidae</i>
Family No:- 220	<i>Gobiidae</i>
Family No:- 221	<i>Eleotridae</i>
Family No:- 222	<i>Gempylidae</i>
Family No:- 223	<i>Trichiuridae</i>
Family No:- 224	<i>Scombridae (Katsuwonidae)</i>
Family No:- 224	<i>Thunnidae</i>
Family No:- 227	<i>Istiophoridae</i>
Family No:- 228	<i>Xiphiidae</i>
Family No:- 229	<i>Stromateidae</i>
Family No:- 230	<i>Centrolophidae</i>
Family No:- 231	<i>Ariommatidae</i>
Family No:- 235	<i>Bothidae</i>
Family No:- 237	<i>Soleidae</i>
Family No:- 238	<i>Cynoglossidae</i>
Family No:- 239	<i>Aluteridae(Monacanthidae)</i>
Family No:- 240	<i>Balistidae</i>
Family No:- 241	<i>Ostraciidae</i>
Family No:- 242	<i>Tetraodontidae / Canthigasteridae</i>
Family No:- 244	<i>Tetraodontidae</i>

Family No:- 245

Diodontidae

Family No:- 247

Molidae

068 186



Gramma loreto









060 704



Megalops cyprinoides

990 472

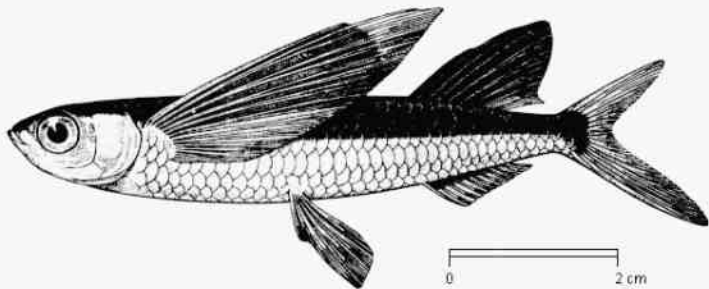
Calypso Photographic Library Archive. Origin Unknown.



060 957







Pomacanthus paru. French Angelfish



060 928

060 925



Anableps anableps by Tom & Pat Bridges





060 952

