

Crustaceans on Postage Stamps from 1871 through 2002 : The Complete Checklist

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Crustaceans on Postage Stamps from 1871 through 2002: The Complete Checklist

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Abstract: On the occasion of a donation of postage stamps collected by the author to the Museum of Fishery Sciences, Tokyo University of Marine Science and Technology, a checklist of all postage stamps depicting crustaceans from 1871 through 2002 has been completed. In all, 1407 postage stamps with crustaceans have been issued from 217 countries, regions, and organizations excluding local stamps from Russia and others. The number of taxa (species or genus) that were identified in the stamps is 354. The present collection to be donated at the Museum for future reference contains 1313 original stamps including 25 old local stamps from Vessiegonk, Russia and 114 copies of those that were unavailable to the author.

Key words: postage stamp, crustacean, philately, topical collection

Introduction

On the occasion of reformation of the postal system of the United Kingdom by Rowland Hill, the world's first postage stamp (hereafter it refers PS) was issued in England in May 1840. Then, the use of PS was spread worldwide from Europe and territories of the U.K. The earliest PS simply depicted portraits of reigning monarchs or coats of arms, but as time went on PS began to have a wider range of designs, including agricultural production, scenery, animals, and plants. These often presented a positive message to the observer. In addition, issue of PS brought revenue. PS became colorful and beautifully designed, and they attracted many stamp collectors in the world.

The first PS depicting crustaceans (hereafter termed PSC) was issued as a Russian local stamp in the early 1870's. The image was crayfish. After that, various species of crustaceans such as barnacles, mantis shrimp, common shrimp, spiny lobsters, crayfish, hermit crabs, and common crabs appeared on the PSC. Crustaceans contain many commercially important species, and they are rich in color and form. In addition, there is a Cancer (crab) in the zodiac. Also, the image of a crab symbolizes anti-cancer activity. Thus, many designs of crustaceans have been used in PS.

The author's PSC collection began in 1975 when he was shown beautiful collection of PSC by Dr. L. B. Holthuis (1921-2008) at the National Museum of Natural History in Leiden, the Netherlands. Since then, he has attempted to identify the species or genus shown on PSC as much as possible in cooperation with Dr. Holthuis. As their pleasant hobby became known, many crustacean taxonomists in the world extended their support. Also, a lot of information about PSC was given to them by numerous philatelists.

For the topical or thematic PS collector, a subject can be almost anything, from birds and trains to picture and scenery. However, unfortunately, since the 1990's the quantity of PS has increased greatly while the quality and accuracy of the images have degraded. This seems to be the result of stamp publishers influencing governments of the developing countries to issue PS many more. These publishers deliver a certain number of PS to the developing country postal service and get benefit by selling the remainder at a premium to PS dealers and collectors. More than 100 PS are issued in a year in some countries. PS become objects of the souvenir business and those depicting popular singers, pets, and characters of cartoons are coming into favor. The images of PS are often taken from unreliable sources and the names for the animal and plant may have nothing to do with reality. For some countries that have privatized postal services, such as Japan, the number and types of PS issued per year also significantly increased. As the result, cultural and scientific interest of the PS has been lowered. The reason why I ceased the collection of PSC was that I lost interest in the subject matter of PS, including the stories behind them.

It is the author's great pleasure to donate this collection of PSC from 1871 through 2002 to the Museum of Fishery Sciences, Tokyo University of Marine Science and Technology. On this opportunity he wished to revise and complete the checklist of PSC in the world and add information on species in some PSC.

Postage stamps depicting crustacean

While it would be ideal for philatelists to be able to identify every crustaceans shown on PSC, this cannot be achieved. Using

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only the artist's renditions, which often are distorted or stylized, an accurate identification is difficult indeed. Sometimes a scientific name or local name is written on the PSC, but often they are incorrect and/or misspelled, and more than once the name and the image do not match. Even when carefully drawn, some species in the image are not found in the PS issuing country, and reason of the issue is not obvious. Nevertheless, since many species on PSC are representative of the country, those in question may be assumed to be also. It was best to depend upon the intuition or experience of the taxonomist, when trying to confirm identification of these species with which the author was unfamiliar.

PSC can be divided roughly into five categories: 1. Those that as a main theme showing just one or two species: 2. Those in which the image of crustaceans is relatively small and of secondary importance to the main theme. 3. Those showing crustaceans in famous pictures or coats of arms. 4. Those in which the image meant to represent not particular species but large inclusive groups like crabs, lobsters, etc. Some PSC are issued for promotion of export or environmental protection, others are simply cartoons. 5. Those used as symbols for cancer control or the zodiac constellation. Crab is commonly imaged, but sometimes crayfish is drawn. They are often highly stylized and do not indicate particular species.

Based on the modern classification of crustaceans by Martin and Davis (2001) and Appeltans et al. (2012), the number of taxa (species or genera) that could be identified was 354 (Table 1). These are classified into 14 orders of the classes Branchiopoda, Maxillopoda, and Malacostraca.

The PSC from Ajman (after 1973), Baatum, Bernera Islands, Pabay, Saharui Republica, Sakhalin, Sharjah, Staffa, Stroma, and Paramushir were excluded from the collection, as they are not regarded as legitimate by the member post offices in the Universal Postal Union or are local stamps. The majority of them are not included in the internationally renowned stamp catalogues. The PSC of Vessiegonsk in Russia from 1871 to 1913 were included in the checklist, however, because of their significance as the oldest PSC in the world.

Sometimes PSC of the same design and size as well as face value have been issued as singles and/or in sheet and/or roll in the same year. Although they are included in the checklist, they are treated as the same stamp, regardless of the nature of their perforations or watermark or adhesives or lack thereof.

Thus, the most detailed checklists of PSC from 1871 through 2002 have been completed. Serial number was given to each PSC of the Omori's collection (Table 2). So far, 1407 PSC from 217 countries, regions, and organizations are recognized excluding PSC of Vessiegonsk, Russia. The following information on the PSC is given in the columns of Table 2: 1. Serial number. Combination of the first two numbers (cord number) means country,

region or organization and with the third number the serial number indicates PSC of the Omori's collection. 2. Name of country, region or organization. 3. Year of issue, 4. Name or description of the image. 5. Scott catalogue number (Anon. 2011). 6. Face value. 7. Prominence of the image. For items that are not found in the Scott catalogue, catalogue number of the Michel (Anon. 2003, 2008, 2009), the Stanley Gibbons (Anon. 2005) or Russian Zemtstovos catalogue (Chuchin 1925) is cited in the column 5. In the column 7, the prominence of images are classified as follows: A. identifiable species is shown as the main theme (the above cited category 1), B. drawn as a secondary theme (the above cited category 2), C. others (the above cited categories 3, 4, and 5).

Among PSC in Table 2, year of issue is not apparent for a few PSC from the Republic of Djibouti and Tanzania, and legitimate is doubtful in some PSC from Barbuda and Democratic Republic of Congo. The present collection to be donated to the Museum of Fishery Sciences, Tokyo University of Marine Science and Technology, contains 1313 original PSC including 25 old local stamps from Vessiegonsk, Russia. For the PSC that the author could not collect, he tried to fill the collection with 114 copies of them.

Interesting PSC

Images on of several PSC raise questions either from taxonomical or zoogeographical points of view. Like the previous papers (Omori and Holthuis 2000 and 2005), some interesting stories of a few PSC are given below.

1. *Palinurus elephas* is the only spiny lobster found in Alderney. The PSC from Alderney (Serial No. 6-1-1; Fig. 1-1) clearly shows, however, the West Indian *Panulirus argus*. The characteristic color and color pattern of the rostral horns, abdominal somites and telson of *P. argus* are well shown and they make it impossible to acknowledge the image as *P. elephas*. Also, the PSC from Seychells (e.g. 163-3-3; Fig. 1-2) and that from Zil Elwan-nyen Sesel (203-1-1) are the same, and judging from the images, they are also *P. argus*, not found in Seychells. Probably, a figure of spiny lobster in the Atlantic Ocean was copied for these PSC.

2. An amphipod of the PSC from Australia (13-1-6; Fig. 1-3) has been described by Lawry and Stoddart (2002) as a new species *Amaryllis philatelia*. The species name refers to the fact that it had been firstly featured on this PSC. The species has been found at Solitary Islands, New South Wales, South Australia. It inhabits sponges and soft corals in littoral to continental shelf.

3. The stamp from Azerbaijan (15-2-1; Fig. 1-4) shows a marine landscape with a sturgeon and a crab. The image of the crab is rather small, but could well be *Rhithropanopeus harrisi*, a species that was introduced recently in the Caspian Sea. *R. harrisi* is a small crab native to Atlantic coasts of the Americas, but was later introduced all over the Europe. So far it is only crab

known from the Caspian Sea.

4. The name *Ocypode quadrapa* on the PSC of Barbados (18-1-8; Fig. 1-5) is apparently a misspelling of *O. quadrata*, the correct name for the only species of this genus occurring on the Atlantic coast of the Americas. The drawing is poor, but clearly it is not *O. quadrata* as that species does not have stylets on the eyes. These stylets are most characteristic in the Indo-West Pacific *O. ceratophthalmus*.

5. A crab on the PSC from Fiji (64-1-2; Fig. 1-6) is indicated as *Metopograpsus messor*, a species which is not found in Fiji. Moreover, the image is not *Metopograpsus* but seems to be a species of the genus *Sesarma*.

6. There are highly simplified designs of spiny lobster in the PSC of French Southern & Antarctic Territories (e.g. 68-1-2; Fig. 1-7). These designs of coat of arms seem to have originated from *Jasus paulensis*, the most important marine resource in the area. Similarly, the images of spiny lobster in the coat of arms in the PSC from Turks and Caicos Islands (e.g. 186-1-12; Fig. 1-8) are identified as *Panulirus argus*.

7. The PSC of Grenada Grenadines (81-1-15; Fig. 1-9) is one of the block of 17 stamps with the title "Millennium of Sea Exploration" in which there is a short note about the voyage of Capt. J. Cook on the margin of the sheet. As Cook never cruised into the Caribbean Sea during his three voyages, the issue of this PS from Grenada Grenadines could be misleading. However, it is known that during his 1st voyage a member of HM Bark Endeavour bartered with a Maori of New Zealand and received a giant lobster in exchange for a piece of tapa cloth (Begg and Begg 1969, see Fig. 2 of Omori and Holthuis 2005). If the figure was written in connection with this incident, the giant lobster could be *Jasus verreauxi* that is found in New Zealand. The image on the PSC however shows an Atlantic crayfish, either *Homarus gammarus* or *H. americanus*.

8. The crabs in the lower left corner of the PSC from Mauritius (117-1-13; Fig. 1-10) are too small to identify the species. But, later it was found that the image was drawn from a reverse copy of the frontispiece of the book by François Leguat "A New Voyage to the East Indies" in the early 18th century (Omori and Holthuis, 2005). The frontispiece represents the first settlement at Rodrigues Island in Mauritius. Five land crabs can be seen with four sea turtles on the lower right corner. The only land crab reported from this island is *Cardisoma carnifex*.

9. All local stamps of early Vessiegonsk have the image of crayfish *Astacus astacus* in the coat of arms. Chuchin (1925) listed in his catalogue that 4 square, imperforated stamps had been issued in 1871 (150-1-1~4; Fig. 1-12), while 6 oval-shaped, imperforated stamps (150-1-5~10; Fig. 1-11) had been issued in 1873. As a number 1870 is printed in the latter, oval-shaped stamps, it was estimated that they were the oldest PSC (Holthuis

1967). Recently, however, Mr. Leon Finik (pers. comm.) of Loral Stamps (a store specializing in Russian PS), Flushing, NY, U.S.A. told that the Chuchin's catalogue is reliable and the number 1870 on the oval-shaped stamps could be year that the coat of arms of Vessiegonsk had been established.

10. None of the 8 species of crabs shown in PSC from Tanzania in 1994 (177-1-1~8) are indigenous on Tanzania. *Astacus leptodactylus* is from East Europe and Turkey; *Eriocheir sinensis* from China and West Europe; *Cancer pagurus* from West Europe; *Cardisoma guanhumi* from the West Indies; *Birgus latro* from the Indo-West Pacific; *Menippe mercenaria* from the Gulf of Mexico; *Dromia personata* from the Mediterranean and East Atlantic; *Callinectes sapidus* from Atlantic Americas.

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**1871年から2002年末までに発行された郵便切手に描かれた甲殻類：
チェックリスト決定版**

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要旨： 図柄に重要な水産生物である甲殻類が描かれた郵便切手を甲殻類切手と呼ぶ。著者がこれまで収集した甲殻類切手のすべてを、参考資料として、東京海洋大学水産資料館に寄贈するに当たって、1871年から2002年末までに発行された、世界の全ての甲殻類切手を特定して、チェックリスト決定版を作成した。その結果、217の国と地域と機関から1407の図柄の切手が発行され、それらに用いられた分類群（種と属）は354であった。寄贈されるコレクションは世界最古のロシアの甲殻類切手（地方切手）を含む1313種の切手と著者が収集できなかった114種の切手の複製である。

キーワード： 郵便切手, 甲殻類, 切手収集, トピカル切手コレクション



Figure 1. Interesting postage stamps. 1. Alderney 1993, 2. Seychelles 1978, 3. Australia 1984, 4. Azerbaijan 2001, 5. Barbados 1985, 6. Fiji 1991, 7. French Southern & Antarctic Territories 1969, 8. Turks and Caicos Island 1970, 9. Grenada Grenadines 1999, 10. Mauritius 1978 and the frontispiece of the book “A New Voyage to the East Indies.” 11. Vessiegonsk 1873, 12. Vessiegonsk 1871.

Table 1. Systematic list of crustaceans on postage stamps from 1871 through 2002. Issuing countries, regions, and organizations are indicated by their code number in Table 2.

TAXA	CODE NUMBER (COUNTRY, REGION OR ORGANIZATION)
【CLASS BRANCHIOPODA】	
【ORDER ANOSTRACA】	
【FAMILY ARTEMIIDAE】	
<i>Artemia salina</i> (Linnaeus, 1758)	78-1
【ORDER CLADOCERA】	
【FAMILY BOSMINIDAE】	
<i>Bosmina (Eubosmina) coregoni</i> Baird, 1857	65-1
【CLASS MAXILLOPODA】	
【SUBCLASS THECOSTRACA】	
【ORDER PEDUNCULATA】	
【FAMILY SCALPELLIDAE】	
<i>Pollicipes pollicipes</i> (Gmelin, 1790)	162-1
【FAMILY LEPADIDAE】	
<i>Lepas anatifera</i> Linnaeus, 1758	162-1, 179-1
<i>Lepas australis</i> Darwin, 1851	63-1
【ORDER SESSILIA】	
【FAMILY BALANIDAE】	
<i>Austromegabalanus psittacus</i> (Molina, 1782)	39-1
<i>Balanus amphitrite</i> Darwin, 1854	8-1
<i>Balanus crenatus</i> Bruguière, 1789	63-2, 101-1, 124-1
<i>Balanus improvisus</i> Darwin, 1854	65-1
<i>Balanus perforatus</i> Bruguière, 1789	7-1
<i>Balanus</i> sp.	13-1, 135-1
【SUBCLASS COPEPODA】	
【ORDER CALANOIDA】	
【FAMILY CALANIDAE】	
<i>Calanus finmarchicus</i> (Gunnerus, 1765)	54-1
【FAMILY EUCALANIDAE】	
<i>Rhincalanus gigas</i> Brady, 1883	68-1
【FAMILY EUCHAETIDAE】	
<i>Paraeucheta antarctica</i> (Giesbrecht, 1902)	24-1, 68-1
【FAMILY TEMORIDAE】	
<i>Eurytemora affinis</i> (Poppe, 1880)	65-1
【FAMILY PONTELLIDAE】	
<i>Pontellina plumata</i> (Dana, 1852)	145-1
【ORDER CYCLOPOIDA】	
【FAMILY CYCLOPIDAE】	
<i>Cyclops strenuus</i> Fischer, 1851	174-1
【ORDER HARPACTICOIDA】	
【FAMILY TISBIDAE】	
<i>Scutellidium digitatus</i> (Brady, 1910)	68-1

【CLASS MALACOSTRACA】	
【ORDER STOMATOPODA】	
【FAMILY LYSIOSQUILLIDAE】	
<i>Lysiosquillina maculata</i> (Fabricius, 1793)	67-1, 200-1
【FAMILY SQUILLIDAE】	
<i>Squilla mantis</i> (Linnaeus, 1758)	107-2, 121-1
<i>Miyakea nepa</i> (Latreille, 1828)	122-1
【ORDER MYSIDACEA】	
【FAMILY MYSIDAE】	
<i>Antarctomysis maxima</i> (Holt & Tattersall, 1906)	24-1
<i>Mysis relictta</i> Lovén, 1862	4-1
<i>Praunus inermis</i> (Rathke, 1843)	65-1
【ORDER AMPHIPODA】	
【FAMILY AMARYLLIDIDAE】	
<i>Amaryllis philatelica</i> Lawry & Stoddart, 2002	13-1
【FAMILY EPIMERIIDAE】	
<i>Epimeria monodon</i> Stephensen, 1947	63-1
【FAMILY EUSIRIDAE】	
<i>Bovallia gigantea</i> Pfeffer, 1888	24-1
【FAMILY TALITRIDAE】	
<i>Orchestia gammarellus</i> (Pallas, 1766)	162-1
【FAMILY GAMMARIDAE】	
<i>Gammarus arduus</i> Karaman, 1975	29-1
【FAMILY HYALELLIDAE】	
<i>Hyalella</i> sp.	142-1
【FAMILY CYSTISOMATIDAE】	
<i>Cystisoma neptunus</i> Guérin-Méneville, 1842	193-1
【FAMILY HYPERIIDAE】	
<i>Parathemisto gaudichaudii</i> (Guérin, 1825)	24-1
<i>Themisto</i> sp.	22-1
【ORDER ISOPODA】	
【FAMILY SPHAEROMATIDAE】	
<i>Monolistra spinosissima</i> (Racovitza, 1929)	165-1
【FAMILY SEROLIDAE】	
<i>Ceratoserolis trilobitoides</i> (Eights, 1833)	24-1
<i>Frontoserolis pagenstecheri</i> (Pfeffer, 1887)	63-1
【FAMILY ARCTURIDAE】	
<i>Antarcturus signiensis</i> White, 1979	24-1
【FAMILY CHAETILIIDAE】	
<i>Glyptonotus antarcticus</i> Eights, 1853	63-1
<i>Saduria entomon</i> (Linnaeus, 1758)	4-1, 65-1
【FAMILY IDOTEIDAE】	
<i>Idotea balthica</i> (Pallas, 1772)	65-1
【FAMILY ASELLIDAE】	
<i>Asellus aquaticus</i> (Linnaeus, 1758)	29-1
【FAMILY ARMADILLIDIIDAE】	
<i>Armadillidium tabacarui</i> Gruia, Iavorschi & Sarbu, 1994	148-1

【FAMILY PORCELLIONIDAE】*Porcellio scaber* Latreille, 1802 51-1**【ORDER CUMACEA】****【FAMILY NANNASTACIDAE】***Cumella limicola* Sars, 1879 29-1**【ORDER EUPHAUSIACEA】****【FAMILY EUPHAUSIIDAE】***Euphausia superba* Dana, 1850 13-1, 14-1, 24-1, 29-1, 39-1, 63-1, 68-1, 142-1, 144-1, 148-1, 158-1, 169-1, 189-1*Meganycitiphanes norvegica* (M. Sars, 1857) 79-1**【ORDER DECAPODA】****【FAMILY ARISTEIDAE】***Aristaeomorpha foliacea* (Risso, 1827) 80-1, 121-1, 182-1*Aristaeopsis edwardsiana* (Johnson, 1867) 7-1, 33-1, 138-1, 162-1**【FAMILY PENAEIDAE】***Farfantepenaeus aztecus* (Ives, 1891) 118-1*Farfantepenaeus duorarum* (Burkenroad, 1939) 118-1, 179-1*Farfantepenaeus notialis* (Pérez Farfante, 1989) 21-1, 51-1, 71-1, 132-1, 162-1*Fenneropenaeus chinensis* (Osbeck, 1765) 40-1, 135-1*Fenneropenaeus indicus* (H. Milne Edwards, 1837) 28-1, 122-1, 136-1, 198-1*Fenneropenaeus merguensis* (De Man, 1888) 28-1, 178-1*Fenneropenaeus* sp. 128-1*Litopenaeus occidentalis* (Streets, 1871) 139-1*Litopenaeus schmitti* (Burkenroad, 1936) 130-1*Litopenaeus setiferus* (Linnaeus, 1767) 88-1, 118-1*Litopenaeus stylirostris* (Stimpson, 1874) 118-1*Litopenaeus vannamei* (Boone, 1931) 50-1, 59-1*Marsupenaeus japonicus* (Bate, 1888) 114-1, 177-1*Melicertus kerathurus* (Forsk. 1775) 83-1, 107-2, 132-1, 184-1*Metapenaeus joyneri* (Miers, 1880) 198-1*Parapenaeus longirostris* (Lucas, 1846) 107-2, 132-1*Penaeus monodon* Fabricius, 1798 17-1, 67-1, 178-1*Penaeus semisulcatus* De Haan, 1844 105-1*Penaeus* sp. 67-1**【FAMILY STENOPODIDAE】***Stenopus hispidus* (Olivier, 1811) 11-1, 13-1, 16-1, 19-1, 20-1, 51-1, 56-1, 99-1, 110-3, 117-1, 138-1, 159-1, 196-1**【FAMILY RHYNCHOCINETIDAE】***Cinetorhynchus rigens* (Gordon, 1936) 27-1, 37-1, 56-1*Rhynchocinetes durbanensis* Gordon, 1936 196-1*Rhynchocinetes typus* H. Milne Edwards, 1837 39-1**【FAMILY XIPHOCARIDIDAE】***Xiphocaris elongata* (Guérin Méneville, 1856) 120-1**【FAMILY CAMPYLONOTIDAE】***Campylonotus vagans* Bate, 1888 63-1**【FAMILY GNATHOPHYLLIDAE】***Gnathophyllum elegans* (Risso, 1816) 167-1*Hymenocera picta* Dana, 1852 128-1**【FAMILY PALAEMONIDAE】***Macrobrachium carcinus* (Linnaeus, 1758) 51-1, 158-1

<i>Macrobrachium equidens</i> (Dana, 1852)	17-1
<i>Macrobrachium lar</i> (Fabricius, 1789)	67-1, 126-1
<i>Macrobrachium macrobrachion</i> (Herklots, 1851)	107-1
<i>Macrobrachium nipponense</i> (De Haan, 1849)	40-1, 188-1, 198-1
<i>Macrobrachium rosenbergii</i> (De Man, 1879)	17-1, 90-1, 91-1, 143-1, 178-1
<i>Macrobrachium zariquieyi</i> Holthuis, 1949	157-1
<i>Macrobrachium</i> sp.	128-1, 178-1
<i>Nematopalaemon hastatus</i> (Aurivillius, 1898)	132-1
<i>Palaemon affinis</i> H. Milne Edwards, 1837	129-1
<i>Palaemon elegans</i> Rathke, 1837	71-1
<i>Palaemon serratus</i> (Pennant, 1777)	20-1, 29-1, 82-1, 101-1, 162-1
<i>Periclimenes brevicarpalis</i> (Schenkel, 1902)	196-1, 198-1
<i>Periclimenes holthuisi</i> Bruce, 1969	111-1
<i>Periclimenes imperator</i> Bruce, 1967	55-1
<i>Periclimenes pedersoni</i> Chace, 1958	11-1, 85-1, 186-1.
【FAMILY ALPHEIDAE】	
<i>Alpheus bellulus</i> Miya & Miyake, 1969	198-1
<i>Alpheus</i> sp.	138-1
<i>Synalpheus neomeris</i> (De Man, 1888)	111-1
【FAMILY HIPPOLYTIDAE】	
<i>Lysmata amboinensis</i> (De Man, 1888)	16-1, 37-1, 193-1, 196-1
<i>Lysmata debelius</i> Bruce, 1963	71-1
<i>Lysmata wurdemanni</i> (Gibbes, 1850)	10-1, 19-1, 154-1
<i>Parhippolyte uveae</i> Borradaile, 1899	64-1
<i>Thor amboinensis</i> (De Man, 1888)	186-1
【FAMILY PANDALIDAE】	
<i>Heterocarpus ensifer</i> A. Milne Edwards, 1881	138-1
<i>Heterocarpus laevigatus</i> Bate, 1888	138-1
<i>Pandalus borealis</i> Krøyer, 1838	79-1
<i>Pandalus hypsinotus</i> Brandt, 1851	135-1
<i>Plesionika scopifera</i> Chan, 2004	128-1
【FAMILY CRANGONIDAE】	
<i>Crangon septemspinosa</i> Say, 1818	34-1
【FAMILY ENOPLOMETOPIDAE】	
<i>Hoplometopus callistus</i> (Intès & Leloeuff, 1970)	98-1
<i>Hoplometopus antillensis</i> (Lütken, 1865)	10-1, 19-1
【FAMILY NEPHROPIDAE】	
<i>Acanthacaris caeca</i> (A. Milne Edwards, 1881)	81-1
<i>Homarus americanus</i> H. Milne Edwards, 1837	34-1, 107-1, 156-1, 177-1, 193-1
<i>Homarus gammarus</i> (Linnaeus, 1758)	5-1, 47-1, 66-1, 69-1, 71-1, 73-1, 82-1, 89-1, 101-1, 119-1, 131-1, 135-1, 144-1, 152-1, 168-1, 174-1, 189-1
<i>Homarus</i> sp.	8-2, 51-1, 75-1, 81-1, 137-1, 158-1, 202-1
<i>Hoploparia</i> sp.	24-1
<i>Metanephrops binghami</i> (Boone, 1927)	81-1
<i>Nephrops norvegicus</i> (Linnaeus, 1758)	5-1, 70-1, 94-1, 101-1, 107-1, 162-1
【FAMILY ASTACIDAE】	
<i>Astacus astacus</i> (Linnaeus, 1758)	29-1, 33-1, 65-1, 74-1, 106-2, 108-1, 109-1, 127-1, 148-1, 150-1, 175-1, 198-1
<i>Astacus colchicus</i> Kessler, 1878	72-1
<i>Astacus leptodactylus</i> Eschscholtz, 1823	162-1, 177-1
<i>Austropotamobius pallipes</i> (Lereboullet, 1858)	51-1, 172-1
<i>Pacifastacus leniusculus</i> (Dana, 1852)	174-1

【FAMILY CAMBARIDAE】	
<i>Cambaroides similis</i> (Koelbel, 1892)	104-1
<i>Procambarus clarkii</i> (Girard, 1852)	193-1
【FAMILY PARASTACIDAE】	
<i>Cherax communis</i> Holthuis, 1949	126-1
<i>Cherax papuanus</i> Holthuis, 1949	140-1
<i>Cherax</i> sp.	13-1
【FAMILY CALLIANASSIDAE】	
<i>Callianassa kraussi</i> Stebbing, 1900	43-1
【FAMILY POLYCHELIDAE】	
<i>Eryon arctiformis</i> (Schlotheim, 1820)	107-2
<i>Eryoneicus alberti</i> Bouvier, 1905	119-1
<i>Polycheles perarmatus</i> Holthuis, 1952	98-1
【FAMILY PALINURIDAE】	
<i>Jasus edwardsii</i> (Hutton, 1875)	129-1
<i>Jasus frontalis</i> (H. Milne Edwards, 1837)	39-1
<i>Jasus lalandii</i> (H. Milne Edwards, 1837)	171-1
<i>Jasus paulensis</i> (Heller, 1862)	68-1
<i>Jasus tristani</i> Holthuis, 1963	153-2, 183-1
<i>Justitia longimanus</i> (H. Milne Edwards, 1837)	67-1, 80-1
<i>Palinurus charlestoni</i> Forest & Postel, 1964	35-1
<i>Palinurus delagoae</i> Barnard, 1926	122-1
<i>Palinurus elephas</i> (Fabricius, 1787)	5-1, 7-1, 22-3, 69-1, 70-1, 107-2, 119-1, 127-1, 153-1, 154-1, 167-1, 184-1, 198-1, 202-1
<i>Palinurus mauritanicus</i> Gruvel, 1911	116-1
<i>Palinurus</i> sp.	201-1
<i>Panulirus argus</i> (Latreille, 1804)	6-1, 8-2, 9-1, 10-1, 16-1, 18-1, 19-1, 20-1, 22-1, 25-1, 27-1, 31-1, 36-1, 37-1, 51-1, 56-1, 80-1, 81-1, 118-1, 125-1, 130-1, 138-1, 159-1, 163-1, 186-1, 203-1
<i>Panulirus echinatus</i> S. I. Smith, 1869	35-1
<i>Panulirus guttatus</i> (Latreille, 1804)	50-1, 80-1
<i>Panulirus homarus</i> (Linnaeus, 1758)	41-1, 136-1, 181-1
<i>Panulirus interruptus</i> (Randall, 1840)	187-1
<i>Panulirus japonicus</i> (Von Siebold, 1824)	71-1, 100-1, 114-1, 164-1, 198-1
<i>Panulirus laevicauda</i> (Latreille, 1817)	80-1
<i>Panulirus longipes</i> (A. Milne Edwards, 1868)	110-3, 112-1
<i>Panulirus ornatus</i> (Fabricius, 1790)	117-1, 122-1, 177-1, 178-1
<i>Panulirus pascuensis</i> Reed, 1959	39-1
<i>Panulirus penicillatus</i> (Olivier, 1791)	71-1, 103-1, 160-1
<i>Panulirus polyphagus</i> (Herbst, 1793)	198-1
<i>Panulirus regius</i> de Brito Capello, 1864	33-1, 35-1, 71-1, 116-1, 162-1
<i>Panulirus versicolor</i> (Latreille, 1804)	46-1, 62-1, 112-1, 122-1, 126-1, 128-1, 143-1, 187-1
<i>Panulirus</i> sp.	10-1, 122-1, 166-1, 198-1
【FAMILY SCYLLARIDAE】	
<i>Evibacus princeps</i> S. I. Smith, 1869	139-1
<i>Parribacus antarcticus</i> (Lund, 1793)	67-1, 81-1
<i>Parribacus caledonicus</i> Holthuis, 1960	128-1
<i>Scyllarides aequinoctalis</i> (Lund, 1793)	80-1
<i>Scyllarides latus</i> (Latreille, 1802)	35-1, 162-1
<i>Scyllarides nodifer</i> (Stimpson, 1866)	81-1
<i>Scyllarides obtusus</i> Holthuis, 1993	153-2
<i>Scyllarus arctus</i> (Linnaeus, 1758)	107-2, 145-1

<i>Scyllarus depressus</i> (S. I. Smith, 1881)	20-1
【FAMILY SYNAXIDAE】	
<i>Palinurellus gundlachi</i> Von Martens, 1878	80-1
【FAMILY COENOBITIDAE】	
<i>Birgus latro</i> (Linnaeus, 1758)	26-1, 42-1, 44-1, 67-1, 103-1, 115-1, 122-1, 134-1, 166-1, 177-1, 179-2, 180-1, 187-1, 203-1
<i>Coenobita brevimanus</i> Dana, 1852	42-1, 166-1, 179-2
<i>Coenobita clypeatus</i> (Herbst, 1791)	69-1, 107-1, 125-1, 187-1
<i>Coenobita perlatus</i> H. Milne Edwards, 1837	67-1, 179-2
<i>Coenobita rugosus</i> H. Milne Edwards, 1837	42-1
<i>Coenobita scaevola</i> (Forskål, 1775)	55-1
【FAMILY DIOGENIDAE】	
<i>Aniculus ursus</i> (Olivier, 1811)	110-3
<i>Calcinus elegans</i> (H. Milne Edwards, 1836)	44-1
<i>Clibanarius humilis</i> Dana, 1852	44-1
<i>Dardanus arrosor</i> (Herbst, 1796)	113-2, 119-1, 131-1, 138-2, 179-1
<i>Dardanus guttatus</i> (Olivier, 1811)	110-3
<i>Dardanus megistos</i> (Herbst, 1804)	13-1, 26-1, 164-2, 166-1, 180-1, 187-1, 193-1, 203-1
<i>Dardanus venosus</i> (H. Milne Edwards, 1848)	10-1, 19-1, 20-1, 37-1, 80-1
<i>Paguristes cadenati</i> Forest, 1954	18-1
<i>Paguristes grayi</i> Benedict, 1901	37-1, 120-1
<i>Paguristes</i> sp.	8-1
<i>Petrochirus diogenes</i> (Linnaeus, 1758)	27-1, 51-1
<i>Trizopagurus strigatus</i> (Herbst, 1804)	44-1
【FAMILY PAGURIDAE】	
<i>Pagurus bernhardus</i> (Linnaeus, 1758)	47-1, 58-1, 101-1, 152-1, 167-1, 192-1
<i>Pagurus excavatus</i> (Herbst, 1791)	52-1, 107-2
<i>Pagurus prideaux</i> Leach, 1815	95-1
<i>Pagurus</i> sp.	80-1
<i>Pylopaguroopsis magnimanus</i> (Henderson, 1896)	44-1
【FAMILY LITHODIDAE】	
<i>Lithodes ferox</i> Filhol, 1885	132-1
<i>Lithodes murrayi</i> Henderson, 1888	68-1
<i>Lithodes santolla</i> (Molina, 1782)	39-1
<i>Lithodes turritus</i> Ortmann, 1892	198-1
<i>Neolithodes grimaldii</i> (A. Milne Edwards & Bouvier, 1894)	79-1
<i>Paralithodes brevipes</i> (H. Milne Edwards & Lucas, 1841)	149-1, 198-1
<i>Paralithodes camtschatica</i> (Tilesius, 1815)	135-1, 189-1
<i>Paralomis granulosa</i> (Hombron & Jacquinot, 1846)	63-1
<i>Paralomis spinosissimus</i> Birstein & Vinogradov, 1972	169-1
【FAMILY GALATHEIDAE】	
<i>Munida gregaria</i> (Fabricius, 1793)	63-1
<i>Munidopsis</i> sp.	128-1
【FAMILY PORCELLANIDAE】	
<i>Neopetrolisthes maculatus</i> (H. Milne Edwards, 1837)	80-1, 187-1
<i>Neopetrolisthes ohshimai</i> Miyake, 1937	111-1
<i>Petrolisthes monodi</i> Chace, 1956	69-1
【FAMILY DROMIIDAE】	

<i>Dromia personata</i> (Linnaeus, 1758)	177-1
<i>Dromidiopsis edwardsi</i> Rathbun, 1919	138-1
【FAMILY RANINIDAE】	
<i>Lyreidus tridentatus</i> De Haan, 1841	128-1
<i>Ranina ranina</i> (Linnaeus, 1758)	41-1, 77-1, 166-1, 177-1
【FAMILY CALAPPIDAE】	
<i>Ashtoret lunaris</i> (Forskål, 1775)	178-1
<i>Calappa calappa</i> (Linnaeus, 1758)	128-1
<i>Calappa flammea</i> (Herbst, 1794)	80-1
<i>Calappa galloides</i> Stimpson, 1859	127-1
<i>Calappa granulata</i> (Linnaeus, 1758)	52-1, 107-2, 121-1
<i>Calappa rubroguttata</i> Herklots, 1851	75-1
<i>Matuta planipes</i> Fabricius, 1798	178-1
<i>Mursia musorstomia</i> Galil, 1993	128-1
【FAMILY LEUCOSIIDAE】	
<i>Persephona mediterranea</i> (Herbst, 1794)	46-1, 81-1
【FAMILY MAJIDAE】	
<i>Chionoecetes opilio</i> (Fabricius, 1780)	79-1, 100-1, 104-1, 135-1
<i>Eurypodius latreillii</i> Guérin, 1828	63-1
<i>Huenia heraldica</i> (De Haan, 1837)	112-1
<i>Hyas araneus</i> (Linnaeus, 1758)	79-1, 88-1
<i>Hyas coarctatus</i> Leach, 1815	79-1
<i>Lissa chiragra</i> (Fabricius, 1775)	107-2
<i>Macrocheira kaempferi</i> (Temminck, 1836)	119-1
<i>Macropodia longirostris</i> (Fabricius, 1775)	107-2
<i>Maja crispata</i> Risso, 1827	67-1
<i>Maja squinado</i> (Herbst, 1788)	70-1, 75-1, 101-1, 107-2, 113-2, 162-1
<i>Mithraculus forceps</i> A. Milne Edwards, 1875	27-1
<i>Mithraculus sculptus</i> (Lamarck, 1818)	81-1
<i>Mithrax spinosissimus</i> (Lamarck, 1818)	81-1, 127-1, 139-1, 159-1
<i>Oxypleurodon orbiculatus</i> (Guinot & Richer de Forges, 1985)	128-1
<i>Platymaia alcocki</i> Rathbun, 1918	41-1
<i>Pugettia</i> sp.	110-1
<i>Rochinia carpenteri</i> (W. Thomson, 1873)	132-1
<i>Schizophrys aspera</i> (H. Milne Edwards, 1834)	112-1
<i>Stenorhynchus seticornis</i> (Herbst, 1788)	18-1, 27-1, 56-1, 159-1
【FAMILY PARTHENOPIDAE】	
<i>Parthenope longimanus</i> (Linnaeus, 1764)	41-1
<i>Parthenope massena</i> (Roux, 1830)	52-1
<i>Parthenope valida</i> De Haan, 1839	135-1
【FAMILY ATELECYCLIDAE】	
<i>Atelecyclus undecimdentatus</i> (Herbst, 1783)	113-1
<i>Erimacrus isenbeckii</i> (Brandt, 1848)	135-1
<i>Peltarion spinulosum</i> (White, 1843)	129-1
【FAMILY CANCRIDAE】	
<i>Cancer borealis</i> Stimpson, 1859	156-1
<i>Cancer pagurus</i> Linnaeus, 1758	5-1, 47-1, 58-1, 73-1, 85-1, 101-1, 107-2, 177-1, 190-1
<i>Cancer setosus</i> Molina, 1782	39-1
【FAMILY GERYONIDAE】	
<i>Chaceon granulatus</i> (T. Sakai, 1978)	138-1

<i>Chaceon maritae</i> (Manning & Holthuis, 1981)	132-1
【FAMILY PORTUNIDAE】	
<i>Carcinus aestuarii</i> Nardo, 1847	5-1, 29-1, 107-2, 119-1, 184-1, 185-1
<i>Carcinus maenas</i> (Linnaeus, 1758)	82-1, 101-1, 124-1, 138-1
<i>Callinectes amnicola</i> (de Rochebrune, 1883)	33-1
<i>Callinectes marginatus</i> (A. Milne Edwards, 1861)	8-1
<i>Callinectes sapidus</i> Rathbun, 1896	27-1, 36-1, 51-1, 70-1, 81-1, 118-1, 127-1, 138-1, 159-1, 177-1, 193-1
<i>Charybdis bimaculata</i> (Miers, 1886)	198-1
<i>Liocarcinus holsatus</i> (Fabricius, 1798)	147-1
<i>Lissocarcinus orbicularis</i> Dana, 1852	103-1, 166-1
<i>Necora puber</i> (Linnaeus, 1767)	101-1, 107-2, 127-1, 153-1, 154-1, 162-1
<i>Ovalipes punctatus</i> (De Haan, 1833)	146-1
<i>Portunus granulatus</i> (H. Milne Edwards, 1834)	112-1
<i>Portunus pelagicus</i> (Linnaeus, 1758)	69-1, 77-1, 122-1, 167-1, 177-1, 178-1, 198-1
<i>Portunus sanguinolentus</i> (Herbst, 1783)	198-1
<i>Portunus sayi</i> (Gibbes, 1850)	56-1, 127-1
<i>Portunus sebae</i> (H. Milne Edwards, 1834)	80-1
<i>Portunus trituberculatus</i> (Miers, 1876)	135-1, 146-1
<i>Sanquerus validus</i> (Herklots, 1851)	98-1
<i>Scylla</i> sp.	64-1, 122-1, 178-1, 180-1, 198-1
<i>Thalamitoides quadridens</i> A. Milne Edwards, 1869	44-1
【FAMILY BYTHOGRAEIDAE】	
<i>Bythograea thermydron</i> Williams, 1980	85-1
<i>Bythograea</i> sp.	186-1
【FAMILY GONEPLACIDAE】	
<i>Beuroisia duhameli</i> Guinot & Richer de Forges, 1981	68-1
【FAMILY CARPILIIDAE】	
<i>Carpilius corallinus</i> (Herbst, 1783)	8-2, 10-1, 19-1, 20-1, 27-1, 51-1, 56-1, 80-1, 81-1, 138-1, 186-1
<i>Carpilius maculatus</i> (Linnaeus, 1758)	26-1, 49-1, 67-1, 77-1, 103-1, 105-1, 112-1, 126-1, 160-1, 166-1, 187-1, 203-1
<i>Liagore rubromaculata</i> (De Haan, 1835)	41-1
【FAMILY TETRALIIDAE】	
<i>Tetralia nigrolineata</i> Serène & Dat, 1957	111-1
【FAMILY TRAPEZIIDAE】	
<i>Trapezia cymodoce</i> (Herbst, 1801)	44-1
<i>Trapezia ferruginea</i> Latreille, 1825	44-1
<i>Trapezia guttata</i> Rüppell, 1830	44-1
<i>Trapezia rufopunctata</i> (Herbst, 1799)	44-1
<i>Trapezia septata</i> Dana, 1852	13-1
【FAMILY XANTHIDAE】	
<i>Atergatis floridus</i> (Linnaeus, 1767)	112-1
<i>Atergatis subdentatus</i> (De Haan, 1835)	135-1
<i>Etisus laevimanus</i> Randall, 1840	112-1
<i>Etisus splendidus</i> Rathbun, 1906	103-1, 128-1, 166-1
<i>Lophozymus pictor</i> (Fabricius, 1798)	103-1, 164-2, 166-1, 187-1
<i>Lophozymus pulchellus</i> A. Milne Edwards, 1867	44-1
<i>Pilodius areolatus</i> (H. Milne Edwards, 1834)	44-1
<i>Platypodiella georgei</i> Den Hartog & Türkay, 1991	153-2
<i>Platypodiella spectabilis</i> (Herbst, 1794)	86-1
<i>Xantho poressa</i> (Olivi, 1792)	78-1
<i>Zosimus aeneus</i> (Linnaeus, 1758)	44-1, 117-1, 140-1

【FAMILY MENIPPIDAE】	
<i>Baptozius vinosus</i> (H. Milne Edwards, 1834)	151-1
<i>Eriphia sebana</i> (Shaw & Nodder, 1803)	140-1, 166-1, 187-1
<i>Eriphia verrucosa</i> (Forskål, 1775)	19-1, 107-2, 141-1
<i>Menippe mercenaria</i> (Say, 1818)	127-1, 177-1
【FAMILY PLATYXANTHIDAE】	
<i>Homalaspis plana</i> (H. Milne Edwards, 1834)	39-1
【FAMILY PANOPEIDAE】	
<i>Rhithropanopeus harrisi</i> (Gould, 1841)	15-2
【FAMILY PILUMNIDAE】	
<i>Lybia tessellata</i> (Latreille, 1812)	44-1
<i>Pilumnus hirtellus</i> (Linnaeus, 1761)	107-2
<i>Pilumnus</i> sp.	145-1
【FAMILY POTAMIDAE】	
<i>Johora singaporensis</i> Ng, 1986	164-2
<i>Potamon fluviatile</i> (Herbst, 1785)	131-1
<i>Thaiphusa sirikit</i> (Naiyanetr, 1992)	178-1
<i>Thaipotamon chulabhorn</i> Naiyanetr, 1993	178-1
【FAMILY POTAMONAUTIDAE】	
<i>Potamonautes</i> sp.	30-1
【FAMILY PSEUDOTHELPHUSIDAE】	
<i>Guinotia dentata</i> (Latreille, 1825)	56-1
【FAMILY PARATHELPHUSIDAE】	
<i>Irmengardia johnsoni</i> Ng & Yang, 1985	164-2
<i>Parathelphusa reticulata</i> Ng, 1989	164-2
【FAMILY OCYPODIDAE】	
<i>Ocypode ceratophthalmus</i> (Pallas, 1772)	42-1, 44-1, 77-1, 110-3, 122-1, 151-1, 166-1, 179-2, 187-1, 203-1
<i>Ocypode cordimana</i> Latreille, 1818	42-1, 44-1
<i>Ocypode cursor</i> (Linnaeus, 1758)	52-1, 75-1
<i>Ocypode gaudichaudii</i> H. Milne Edwards & Lucas, 1843	50-1
<i>Ocypode quadrata</i> (Fabricius, 1787)	8-2, 11-1, 81-1, 159-1, 197-1
<i>Ocypode</i> sp.	18-1, 167-1, 177-1
<i>Uca arcuata</i> (De Haan, 1833)	135-1
<i>Uca chlorophthalmus</i> (H. Milne Edwards, 1852)	44-1
<i>Uca coarctata</i> (H. Milne Edwards, 1852)	151-1
<i>Uca crassipes</i> (Adams & White, 1848)	67-1, 180-1
<i>Uca lactea</i> (De Haan, 1835)	55-1, 173-1
<i>Uca pugilator</i> (Bosc, 1802)	18-1, 127-1
<i>Uca pugnax</i> (S. I. Smith, 1870)	155-1, 159-1
<i>Uca tangeri</i> (Eydoux, 1835)	8-1, 71-1
<i>Uca tetragonon</i> (Herbst, 1790)	117-1, 140-1, 166-1, 203-1
<i>Uca thayeri</i> Rathbun, 1900	27-1
<i>Uca vocans</i> (Linnaeus, 1758)	164-2, 198-1
<i>Uca vomeris</i> McNeill, 1920	13-1
<i>Uca</i> sp.	64-1, 112-1, 118-1, 166-1
【FAMILY GECARCINUCIDAE】	
<i>Phricotelphusa limula</i> (Hilgendorf, 1882)	178-1
<i>Phricotelphusa sirindhorn</i> Naiyanetr, 1989	178-1
【FAMILY GECARCINIDAE】	
<i>Cardisoma armatum</i> Herklots, 1851	21-1, 70-1, 75-1

<i>Cardisoma carnifex</i> (Herbst, 1794)	44-1, 64-1, 117-1, 140-1, 151-1, 203-1
<i>Cardisoma guanhumi</i> Latreille, 1825	8-2, 51-1, 81-1, 127-1, 177-1
<i>Cardisoma hirtipes</i> Dana, 1851	42-1
<i>Cardisoma longipes</i> (A. Milne Edwards, 1873)	134-1
<i>Gecarcinus lagostoma</i> H. Milne Edwards, 1837	12-1
<i>Gecarcinus lateralis</i> (de Fréminville, 1835)	8-2, 22-1
<i>Gecarcinus ruricola</i> (Linnaeus, 1758)	51-1, 56-1, 81-1, 127-1, 177-1, 188-1
<i>Gecarcoidea natalis</i> (Pocock, 1898)	42-1
【FAMILY MICTYRIDAE】	
<i>Mictyris brevidactylus</i> Stimpson, 1858	151-1
【FAMILY GRAPSIDAE】	
<i>Geograpsus crinipes</i> (Dana, 1851)	42-1
<i>Geograpsus grayi</i> (H. Milne Edwards, 1853)	42-1, 44-1, 134-1
<i>Geograpsus stormi</i> (De Man, 1895)	42-1
<i>Goniopsis cruentata</i> (Latreille, 1803)	37-1
<i>Goniopsis pelii</i> (Herklots, 1851)	8-1
<i>Grapsus albolineatus</i> Lamarck, 1818	166-1
<i>Grapsus grapsus</i> (Linnaeus, 1758)	12-1, 19-1, 23-1, 59-1, 61-1, 75-1, 80-1, 127-1, 142-1, 162-1
<i>Grapsus tenuicrustatus</i> (Herbst, 1783)	42-1
<i>Leptograpsus variegatus</i> (Fabricius, 1793)	129-1
<i>Metopograpsus frontalis</i> Miers, 1880	166-1
<i>Pachygrapsus marmoratus</i> (Fabricius, 1787)	148-1
【FAMILY PLAGUSIIDAE】	
<i>Percnon planissimum</i> (Herbst, 1804)	112-1, 166-1
<i>Plagusia chabrus</i> (Linnaeus, 1758)	129-1
<i>Plagusia depressa</i> (Fabricius, 1775)	81-1
【FAMILY SESARMIDAE】	
<i>Aratus pisonii</i> (H. Milne Edwards, 1837)	27-1
<i>Metasesarma rousseauxi</i> H. Milne Edwards, 1853	42-1
<i>Parasesarma erythroductyla</i> (Hess, 1865)	64-1
<i>Sesarma cinereum</i> (Bosc, 1802)	127-1
<i>Sesarma</i> sp.	64-1
【FAMILY VARUNIDAE】	
<i>Eriocheir sinensis</i> H. Milne Edwards, 1853	40-1, 177-1, 188-1, 198-1

Table 2. Checklist of postage stamps depicting crustaceans from 1871 through 2002. The following information is given in the columns. 1. Serial number of PSC. Combination of the first two numbers (cord number) indicates country, region or organization. With the third number the serial number means PSC of the Omori's collection. 2. Name of country, region or organization, 3. Year of issue, 4. Name or description of the image, 5. Scott catalogue number, 6. Face value. 7. Prominence of the image. Incorrect and/or misspelled expressions of genus and species name on PSC are indicated as "NOT" in parentheses. "AS" means that the image is as same as that of a former PSC (catalogue number). Abbreviations are explained at the end of the table.

SERIAL NO.	AN INSCRIPTION ON THE FACE	YEAR	DESCRIPTION	CATALOGUE NO.	FACE VALUE	IMAGE
1-1-1	AFARS & ISSAS (see also DJIBOUTI)	1975	HERMIT CRAB, LEFT CORNER OF <i>Murex</i> SHELL	386	20F	C
-2		1975	PORTUNID CRAB & OCYPODID CRAB, LEFT CORNER OF <i>Ranella</i> SHELL	388	40F	C
-3		1975	HERMIT CRAB, AS 386 BUT DIFFERENT COLOR	389	45F	C
-4		1976	PORTUNID CRAB, LEFT CORNER OF <i>Murex</i> SHELL	383	5F	C
2-1-1	AFGHANISTAN	1938	STYLIZED CRAB, CANCER CONTROL	RA2	15Fs	C
-2		1970	STYLIZED CRAB, SERPENT & SWORD	817	2Fs	C
-3		1970	STYLIZED CRAB, SERPENT & SWORD	818	6Fs	C
3-1-1	AJMAN (U. A. E.)	1971	STYLIZED CRAYFISH, SIGN OF ZODIAC, NOTRE DAME WINDOW	(ML.772)	10Np	C
-2		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1312)	5Np	C
-3		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1313)	10Np	C
-4		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1314)	15Np	C
-5		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1315)	20Np	C
-6		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1316)	25Np	C
-7		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1317)	50Np	C
-8		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1318)	75Np	C
-9		1972	STYLIZED CRAB IN LEFT MARGIN OF FISH STAMP	(ML.1319)	1R	C
4-1-1	ÅLAND (FINNISH)	1997	<i>Mysis relicta</i> & <i>Saduria entomon</i>	86	30P	A
5-1-1	ALBANIA	1968	<i>Homarus gammarus</i> (NOT <i>H. vulgaris</i>)	1171	20Q	A
-2		1968	<i>Cancer pagurus</i>	1173	50Q	A
-3		1968	<i>Palinurus elephas</i> (NOT <i>P. vulgaris</i>)	1174	70Q	A
-4		1968	<i>Carcinus aestuarii</i>	1175	80Q	A
-5		1968	<i>Nephrops norvegicus</i>	1176	90Q	A
-6		2002	CRAB, WITH TORPEDO FISH, ONE OF 6 STAMPS OF A BLOCK, MEDITERRANEAN SEA FAUNA	2695e	50L	B
-7		2002	SHRIMP, WITH OCTOPUS, ONE OF 6 STAMPS OF A BLOCK, MEDITERRANEAN SEA FAUNA	2695f	50L	B
6-1-1	ALDERNEY (BRITISH)	1993	<i>Panulirus argus</i> (NOT <i>Palinurus elephas</i>)	69a	24P	A
7-1-1	ALGERIA	1970	<i>Aristaeopsis edwardsiana</i> (NOT <i>Aristaemorpha foliacea</i>)	435	30C	A
-2		1970	<i>Balanus perforatus</i> ON <i>Pinna</i> SHELL	436	40C	B
-3		1992	<i>Palinurus elephas</i>	969	7.50D	A
—	ALGERIE (see ALGERIA)					
8-1-1	ANGOLA	1998	<i>Paguristes</i> sp. (NOT <i>Pagurites</i> sp.), INTL YEAR OF THE OCEAN	1029a	100000K	A
-2		1998	<i>Callinectes marginatus</i> , INTL YEAR OF THE OCEAN	1029b	100000K	A
-3		1998	BARNACLES WITH <i>Thais forbesi</i> , INTL YEAR OF THE OCEAN	1029c	100000K	B
-4		1998	BARNACLES WITH <i>Ostrea tulipa</i> , INTL YEAR OF THE OCEAN	1029d	100000K	B
-5		1998	<i>Balanus amphitrite</i> (NOT <i>B. amohitrite</i>), INTL YEAR OF THE OCEAN	1029e	100000K	A
-6		1998	<i>Uca tangeri</i> , INTL YEAR OF THE OCEAN	1029f	100000K	A
-7		1998	<i>Goniopsis pelii</i> , INTL YEAR OF THE OCEAN, M/S	1031	300000K	A
8-2-1	ANGUILLA (BRITISH)	1967	HERMIT CRAB WITH SEA ANEMONE & STARFISH	28	60C	A
-2		1968	<i>Panulirus argus</i>	31	\$5	A
-3		1969	HERMIT CRAB, AS 28, OVPTD "INDEPENDENCE"	64	60C	A
-4		1969	HERMIT CRAB, AS 28, OVPTD "CHRISTMAS"	82	60C	A
-5		1969	<i>Panulirus argus</i> , AS 31, OVPTD "INDEPENDENCE"	67	\$5	A
-6		1970	? <i>Gecarcinus lateralis</i>	99	1C	C
-7		1970	? <i>Homarus</i> sp.	100	2C	C

-8	1970	? <i>Gecarcinus lateralis</i>	101	3C	C
-9	1970	? <i>Homarus</i> sp.	102	4C	C
-10	1970	? <i>Homarus</i> sp.	103	5C	C
-11	1970	? <i>Homarus</i> sp.	104	6C	C
-12	1970	? <i>Gecarcinus lateralis</i>	105	10C	C
-13	1970	? <i>Gecarcinus lateralis</i>	106	15C	C
-14	1970	? <i>Gecarcinus lateralis</i>	107	20C	C
-15	1970	? <i>Gecarcinus lateralis</i>	108	25C	C
-16	1970	? <i>Homarus</i> sp.	109	40C	C
-17	1970	? <i>Homarus</i> sp.	110	60C	C
-18	1970	? <i>Homarus</i> sp.	111	\$1	C
-19	1970	? <i>Gecarcinus lateralis</i>	112	\$2.50	C
-20	1970	? <i>Gecarcinus lateralis</i>	113	\$5.00	C
-21	1982	<i>Panulirus argus</i> , BAGGING LOBSTERS	476	\$1	B
-22	1983	<i>Panulirus argus</i> , AS 476, OVPTD "ABOLITION OF SLAVERY"	546C	\$1	B
-23	1985	<i>Panulirus argus</i> , AS 476, OVPTD "INTL YOUTH YEAR"	646	\$1	B
-24	1987	<i>Ocypode quadrata</i>	746	35C	A
-25	1987	<i>Cardisoma guanhumi</i>	748	\$2	A
-26	1988	<i>Carpilius corallinus</i>	769	80C	A
-27	1988	<i>Panulirus argus</i> , CHRISTMAS 1988, S/S	772	\$6	A
9-1-1	1967	<i>Panulirus argus</i> , FLAG & MAP	186	4C	B
		(see also ANTIGUA & BARBUDA)			
10-1-1	1990	<i>Dardanus venosus</i>	1275	10C	A
		(see also BARBUDA)			
-2	1990	<i>Panulirus argus</i>	1276	20C	A
-3	1990	<i>Hippolysmata wurdemanni</i>	1280	\$2	A
-4	1990	<i>Carpilius corallinus</i>	1281	\$3	A
-5	1991	SHRIMPS IN BARBECUE, DISNEY CATOON, PHILA NIPPON '97	1440	\$1	C
-6	1994	<i>Hoplometopus antillensis</i>	1806i	50C	A
-7	1994	<i>Hoplometopus antillensis</i> , TAIL ONLY	1806g	50C	B
-8	2002	<i>Panulirus</i> sp., ENDANGERED ANIMALS, ONE OF 9 STAMPS, S/S	2570g	\$1.50	A
11-1-1	1990	<i>Periclimenes pedersoni</i>	56	60C	A
-2	1990	<i>Stenopus hispidus</i>	58	100C	A
-3	2001	CRAB, CANCER CONTROL	B28	100C+50C	C
-4	2002	<i>Ocypode quadrata</i> WITH HAWKSBILL TURTLE, CHILD WELFARE	B65	60C+30C	C
12-1-1	1956	<i>Gecarcinus lagostoma</i>	71	1S	A
-2	1972	<i>Gecarcinus lagostoma</i> , THE QUEEN'S 25TH WEDDING ANNIVERSARY	164	2P	B
-3	1972	<i>Gecarcinus lagostoma</i> , THE QUEEN'S 25TH WEDDING ANNIVERSARY	165	16P	B
-4	1982	<i>Grapsus grapsus</i>	307	15P	A
-5	1989	<i>Gecarcinus lagostoma</i>	463	15P	A
-6	1989	<i>Gecarcinus lagostoma</i>	464	18P	A
-7	1989	<i>Gecarcinus lagostoma</i>	465	25P	A
-8	1989	<i>Gecarcinus lagostoma</i>	466	£ 1	A
-9	1989	<i>Gecarcinus lagostoma</i> , AS 463~466, M/S	467	—	A
13-1-1	1954	<i>Euphausia superba</i>	276	3S1/2P	C
-2	1966	<i>Dardanus megistos</i>	404	9C	A
-3	1973	<i>Stenopus hispidus</i>	554	1C	A
-4	1973	<i>Uca vomeris</i>	555	2C	A
-5	1973	<i>Trapezia areolata</i>	556	3C	A
-6	1984	<i>Amaryllis philatelia</i>	902	2C	A

-7		1987 <i>Cherax</i> sp., WITH BOYS	1040	37C	B
-8		1990 <i>Euphausia superba</i> , AUSTRALIA/ USSR JOINT ISSUE	1183	\$1.10	A
-9		1990 <i>Euphausia superba</i> , AS 1183, WITH ANOTHER STAMP, S/S	1183a	\$1.10	A
-10		2002 BALANIDS & PAGURID ON LITTLE CREATURE "BUNYIP"	2091	45C	C
-11		2002 AS 2091, ONE OF 6 STAMPS, S/S	2096b	45C	C
-12		2002 AS 2091, SELF-ADHESIVE	2097	45C	C
-13		2002 AS 2091, BOOKLET PANE	2097b	45C	C
14-1-1	AUSTRALIAN ANTARCTIC TERRITORY	1973 <i>Euphausia superba</i>	L23	1C	A
		1973 <i>Euphausia superba</i> , PENGUIN'S FEEDING	L25	7C	B
15-1-1	AUSTRIA	1937 STYLIZED LOBSTER, ROSE & ZODIAC	388	12G	C
-2		1937 STYLIZED LOBSTER, ROSE & ZODIAC	389	24G	C
-3		1976 ? STYLIZED CRAB, MASK SHOWING LARGE CLAWS	1043	2.50S	C
15-2-1	AZERBAIJAN	2001 <i>Rhithropanopeus harrisi</i> , WITH STURGEON	715	3000M	B
16-1-1	BAHAMAS	1971 <i>Panulirus argus</i>	329	\$2	A
-2		1973 <i>Panulirus argus</i> , AS 329, WMK. SIDEWAYS	329a	\$2	A
-3		1976 <i>Panulirus argus</i> , AS 329, WMK. SIDEWAYS	329b	\$2	A
-4		1978 <i>Panulirus argus</i> , AS 329, PERF. 14 1/2 × 14	442	\$2	A
-5		1981 <i>Panulirus argus</i>	503a	30C	A
-6		1981 <i>Panulirus argus</i> , AS 329, ONE OF 4 STAMPS, S/S	502	30C	A
-7		1994 <i>Lysmata amboinensis</i> , LOWER MARGIN OF THE STAMP, S/S	816	\$2	A
-8		1995 <i>Panulirus argus</i> , FAO SUSTAINABLE FISHING	838	70C	B
-9		1997 <i>Stenopus hispidus</i> , CLEANING MOUTH OF BIG FISH	893	15C	B
-10		1999 <i>Panulirus argus</i> , NATIONAL TRUST 40TH ANNIVERSARY	940	55C	A
17-1-1	BANGLADESH	1974 STYLIZED LOBSTER, COPERNICUS	61	25P	C
-2		1974 STYLIZED LOBSTER, AS 61	62	75P	C
-3		1983 <i>Macrobrachium rosenbergii</i>	225	50P	A
-4		1983 <i>Macrobrachium rosenbergii</i> , AS 225, ONE OF 4 STAMPS, S/S	228a	50P	A
-5		1991 <i>Penaeus monodon</i>	405	6T	A
-6		1991 <i>Macrobrachium equidens</i> (NOT <i>Metapenaeus monoceros</i>)	406	6T	A
-7		1995 <i>Macrobrachium rosenbergii</i> , TRADE PRODUCTS	479	4T	B
-8		1995 STYLIZED CRAB, FIGHT AGAINST CANCER	483	2T	C
18-1-1	BARBADOS	1965 <i>Panulirus argus</i>	268	2C	A
-2		1965 <i>Uca pugilator</i>	280	\$2.50	A
-3		1966 <i>Uca pugilator</i> , AS 280, WMK. SIDEWAYS	280a	\$2.50	A
-4		1967 <i>Panulirus argus</i> , AS 268, WMK. SIDEWAYS	268a	2C	A
-5		1980 <i>Stenorhynchus seticornis</i>	537	\$1	A
-6		1980 <i>Stenorhynchus seticornis</i> , AS 535 ON S/S	537a	\$1	A
-7		1985 <i>Paguristes cadenati</i>	646	25C	A
-8		1985 <i>Ocypode</i> sp. (NOT <i>O. quadrapa</i>)	651	50C	A
-9		1985 <i>Paguristes cadenati</i> , AS 646, WMK 384	646a	25C	A
-10		1985 <i>Ocypode</i> sp., AS 651, WMK 384	651a	50C	A
-11		1986 <i>Paguristes cadenati</i> , AS 646, INSCRIBED "1986"	—	25C	A
-12		1987 <i>Paguristes cadenati</i> , AS 646, INSCRIBED "1987"	—	25C	A
19-1-1	BARBUDA (ANTIGUA) (see also ANTIGUA & BARBUDA)	1971 <i>Eriphia verrucosa</i> , DURER'S PAINTING (not officially authorized)	—	20C	A
-2		1975 <i>Panulirus argus</i>	185	\$2.50	A
-3		1987 <i>Grapsus grapsus</i>	877	5C	A
-4		1987 <i>Stenopus hispidus</i>	880	25C	A
-5		1990 <i>Dardanus venosus</i> , AS ANTIGUA & BARBUDA 1275, OVPTD "BARBUDA MAIL"	1103	10C	A
-6		1990 <i>Panulirus argus</i> , AS ANTIGUA & BARBUDA 1276, OVPTD "BARBUDA MAIL"	1104	20C	A
-7		1990 <i>Hippolysmata wurdemanni</i> , AS ANTIGUA & BARBUDA 1280, OVPTD "BARBUDA MAIL"	1108	\$2	A

-8		1990	<i>Carpilius corallinus</i> , AS ANTIGUA & BARBUDA 1281, OVPTD "BARBUDA MAIL"	1109	\$3	A
-9		1996	<i>Hoplometopus antillensis</i> , AS ANTIGUA & BARBUDA 1806i, OVPTD "BARBUDA MAIL"	1512i	50C	A
-10		1996	<i>Hoplometopus antillensis</i> , TAIL, AS ANTIGUA & BARBUDA 1806g, OVPTD "BARBUDA MAIL"	1512g	50C	B
20-1-1	BELIZE	1982	<i>Carpilius corallinus</i> , INDEPENDENCE	647	35C	A
-2		1982	<i>Stenopus hispidus</i> , INDEPENDENCE	650	\$1	A
-3		1982	<i>Scyllarus depressus</i> (NOT <i>Scyllarides aequinoctialis</i>), S/S	652	\$5	A
-4		1983	<i>Panulirus argus</i> , COMMONWEALTH DAY	668	35C	B
-5		1984	<i>Dardanus venosus</i>	704	6C	A
-6		1984	<i>Carpilius corallinus</i> , CORAL CRAB	708	50C	A
-7		1984	<i>Carpilius corallinus</i> , AS 708, OVPTD "VISIT OF ARCHBISHOP"	716	50C	A
-8		1985	<i>Carpilius corallinus</i> , AS 708, OVPTD "NEW GOVERNMENT"	762C	50C	A
-9		1987	<i>Dardanus venosus</i> , AS 704, SURCHARGED	922	5C	A
-10		1988	<i>Carpilius corallinus</i> , AS 708, PERF 13 1/2	708a	50C	A
-11		2000	? <i>Palaemon serratus</i> , SHRIMP FARMING, INDEPENDENCE 20 YEARS	1141	60C	A
21-1-1	BENIN, P. REP. OF	1987	<i>Farfantepenaeus notialis</i>	643	100F	A
-2		1987	<i>Cardisoma armatum</i>	644	150F	A
22-1-1	BERMUDA	1979	<i>Panulirus argus</i>	368	10C	A
-2		1979	<i>Gecarcinus lateralis</i>	369	12C	A
-3		2003	? <i>Themisto</i> sp., BERMUDA BIOLOGICAL STATION	860	\$1	A
22-2-1	BHUTAN	1986	HALLEY'S COMET, CANCER CONSTELLATION	570	15N	C
22-3-1	BOSNIA & HERZEGOVINA	2000	<i>Palinurus elephas</i>	363b	0.60M	A
—	BRASIL (see BRAZIL)					
23-1-1	BRAZIL	1948	STYLIZED CRAB, SITTING ON TOP OF GLOBE	684	40Cr	C
-2		1983	CRAB, ANTI-CANCER	1848	30Cr	C
-3		1983	CRAB, ANTI-CANCER	1849	38Cr	C
-4		1993	CRAB, ANTI-CANCER	2402	4500Cr	C
-5		1997	<i>Grapsus grapsus</i> , ILHA DA TRINDADE 100 ANOS, S/S	2628	1.23R	B
-6		1998	HERMIT CRAB, INTL YEAR OF THE OCEAN, ONE OF 24 STAMPS OF A BLOCK	2674v	0.31R	B
-7		2000	CRAB, NATIONAL COASTAL MANAGEMENT PROGRAM	2742	0.40R	B
24-1-1	BRITISH ANTARCTIC TERRITORY	1984	<i>Paraeuchaeta antarctica</i>	105	4P	A
-2		1984	<i>Antarctomyxis maxima</i>	106	5P	A
-3		1984	<i>Antarcturus signiensis</i>	107	6P	A
-4		1984	<i>Ceratoserolis trilobitoides</i> (NOT <i>Serolis cornuta</i>)	108	7P	A
-5		1984	<i>Parathemisto gaudichaudii</i>	109	8P	A
-6		1984	<i>Bovallia gigantea</i>	110	9P	A
-7		1984	<i>Euphausia superba</i>	110A	10P	A
-8		1984	<i>Euphausia superba</i> , MARINE FOOD CHAIN	116	£ 3	A
-9		1990	<i>Hoploparia</i> sp., CRETACEOUS FOSSIL	167	£ 3	A
-10		1991	<i>Euphausia superba</i> , BIOMASS EMBLEM	182	31P	C
-11		1994	<i>Euphausia superba</i>	230e	35P	A
-12		1996	<i>Euphausia superba</i> , 24TH SCAR	238	76P	B
-13		1996	<i>Euphausia superba</i> , MINKE WHALES FEED ON EUPHAUSIIDS	246	40P	B
-14		2002	<i>Euphausia superba</i> , 20TH CCAMLR MEETING, ONE OF 4 STAMPS OF A BLOCK	315d	37P	A
25-1-1	BRITISH HONDURAS	1957	<i>Panulirus argus</i>	148	5C	A
26-1-1	BRITISH INDIAN OCEAN TERRITORY	1968	<i>Dardanus megistos</i>	28	1R	A
-2		1970	<i>Birgus latro</i>	21	30C	A
-3		1970	<i>Carpilius maculatus</i>	25	60C	A
-4		1993	<i>Birgus latro</i>	132	10P	A

-5		1993 <i>Birgus latro</i> , WITH COCONUT	133	10P	A
-6		1993 <i>Birgus latro</i> , TWO CRABS	134	10P	A
-7		1993 <i>Birgus latro</i> ON TREE	135	15P	A
-8		2001 A PLOVER HAS A CRAB IN ITS BEAK, ONE OF 5 STAMPS, S/S	238b	50P	B
27-1-1	BRITISH VIRGIN ISLANDS	1979 <i>Panulirus argus</i>	346	5C	A
-2		1979 <i>Panulirus argus</i> , AS 346, S/S	349a	5C	A
-3		1979 <i>Mithraculus forceps</i>	371	15C	A
-4		1979 <i>Cinetorhynchus rigens</i> (NOT <i>Rhynchonetes rigens</i>)	378	\$2.50	A
-5		1980 <i>Aratus pisonii</i>	376	60C	A
-6		1982 AS 371, INSCRIBED "1982"	—	15C	A
-7		1985 <i>Mithraculus forceps</i> , AS "1982 STAMP", OVPTD OFFICIAL	O6	15C	A
-8		1985 <i>Aratus pisonii</i> , AS 376, OVPTD "OFFICIAL"	O11	60C	A
-9		1985 <i>Cinetorhynchus rigens</i> , AS 378, OVPTD "OFFICIAL"	O13	\$2.50	A
-10		1997 <i>Uca thayeri</i>	869	12C	A
-11		1997 <i>Carpilius corallinus</i>	870	15C	A
-12		1997 <i>Callinectes sapidus</i>	871	35C	A
-13		1997 <i>Petrochirus diogenes</i>	872	\$1	A
-14		1997 <i>Stenorhynchus seticornis</i> , S/S	873	\$2	A
28-1-1	BRUNEI	1983 <i>Fenneropenaeus indicus</i> & <i>F. merguensis</i>	300	10S	A
29-1-1	BULGARIA	1967 SMALL SHRIMP OR LOBSTER & ANCHOR ON COIN	1576	20S	C
-2		1985 SEA SOVEREIGN & ARMS, HISTORICAL SAILING SHIP	3109	12S	C
-3		1993 STYLIZED CRAB, SIGN OF THE ZODIAC	3803a	1.00L	C
-4		1995 <i>Euphausia superba</i>	3863	1.00L	A
-5		1996 <i>Gammarus arduus</i>	3937	5.00L	A
-6		1996 <i>Asellus aquaticus</i>	3938	10.00L	A
-7		1996 <i>Astacus astacus</i>	3939	12.00L	A
-8		1996 <i>Palaemon serratus</i>	3940	25.00L	A
-9		1996 <i>Cumella limicola</i>	3941	30.00L	A
-10		1996 <i>Carcinus aestuarii</i> (NOT <i>C. mediterraneus</i>)	3942	40.00L	A
30-1-1	BURKINA FASO (see also UPPER VOLTA)	2000 <i>Potamonautes</i> sp.	1217	425F	A
30-2-1	BURUNDI, REP. OF	1973 STYLIZED LOBSTER, SIGN OF THE ZODIAC, ONE OF 4 STAMPS OF A BLOCK	431a	3F	C
31-1-1	CAICOS ISLANDS (BRITISH) (see also TURKS & CAICOS ISLANDS)	1983 <i>Panulirus argus</i> , WITH QUEEN CONCH	13	8C	B
32-1-1	CAMEROONS U.K.T.T.	1960 PENAEID SHRIMP. AS NIGERIA 88, OVPTD "CAMEROONS U.K.T.T."	74	2S6P	C
33-1-1	CAMEROUN, REP. OF	1968 <i>Panulirus regius</i>	476	5F	A
-2		1968 <i>Astacus astacus</i> (NOT <i>A. fluviatilis</i>)	477	10F	A
-3		1968 <i>Callinectes amnicola</i> (NOT <i>C. latimanus</i>)	481	30F	A
-4		1968 <i>Aristaeopsis edwardsiana</i> (NOT <i>Plesiopenaeus edwardsianus</i>)	483	50F	A
-5		1977 STYLIZED SPINY LOBSTER	C244	60r	C
34-1-1	CANADA	1951 <i>Homarus americanus</i> & <i>Crangon septemspinosa</i>	302	\$1	B
-2		1951 <i>Homarus americanus</i> & <i>Crangon septemspinosa</i> , AS 302, OVPTD "G"	O27	\$1	B
-3		1998 <i>Homarus americanus</i> , PRINCE EDWARD ISLAND	1742	45C	A
—	CABO VERDE (see CAPE VERDE)				
35-1-1	CAPE VERDE	1993 <i>Palimurus charlestoni</i>	646	2E	A
-2		1993 <i>Panulirus echinatus</i>	647	10E	A
-3		1993 <i>Panulirus regius</i>	648	17E	A
-4		1993 <i>Scyllarides latus</i>	649	38E	A
-5		1993 <i>Panulirus regius</i> , S/S	650	100E	A
36-1-1	CAYES OF BELIZE	1984 <i>Panulirus argus</i>	1	1C	A
-2		1984 <i>Callinectes sapidus</i>	2	2C	A

37-1-1	CAYMAN ISLANDS (BRITISH)	1973	<i>Panulirus argus</i> , WITH \$5 COIN	307	6C	C
-2		1973	<i>Panulirus argus</i> , AS 307, S/S	309a	6C	C
-3		1974	BARNACLES ON ROCK, FLINT-LOCK PISTOL & BRAIN CORAL	334	5C	B
-4		1974	<i>Panulirus argus</i> , WITH PIRATE TREASURE	338	10C	B
-5		1975	<i>Dardanus venosus</i>	331	1C	A
-6		1975	<i>Dardanus venosus</i> , AS 331. WMK. UPRIGHT	331a	1C	A
-7		1976	<i>Panulirus argus</i> , AS 338, WMK 373	338b	10C	A
-8		1977	BARNACLES ON ROCK, AS 334, WMK 373	334a	5C	B
-9		1978	<i>Dardanus venosus</i> , AS 331, SMALL SIZE 40×25mm	346	1C	A
-10		1978	AS 338, SMALL SIZE 4×25mm	347	10C	A
-11		1979	AS 334, SMALL SIZE 40×25mm	346b	5C	B
-12		1980	? BARNACLES ON MANGROVE ROOT	453	5C	B
-13		1980	<i>Goniopsis cruentata</i> (NOT <i>G. cruentata</i>)	454	10C	A
-14		1982	<i>Goniopsis cruentata</i> , AS 454, INSCRIBED "1982"	454a	10C	A
-15		1986	? BARNACLES ON MANGROVE ROOT, AS 453, WMK. 384	453a	5C	B
-16		1986	? BARNACLES ON MANGROVE ROOT, AS 453, WMK. 384, PERF. 14	453b	5C	B
-17		1986	<i>Cinetorhynchus rigens</i> (NOT <i>Rhynchonetes rigens</i>)	562	5C	A
-18		1986	<i>Paguristes grayi</i> (NOT <i>Calcinus tibicen</i>)	564	15C	A
-19		1987	<i>Paguristes grayi</i> , AS 564, INSCRIBED "1987"	—	15C	A
-20		1987	<i>Cinetorhynchus rigens</i> , AS 562, INSCRIBED "1987"	—	5C	A
-21		1990	<i>Cinetorhynchus rigens</i> , AS 562, INSCRIBED "1990"	—	5C	A
-22		1990	<i>Paguristes grayi</i> , AS 564, INSCRIBED "1990"	—	15C	A
-23		1994	<i>Lysmata amboinensis</i> , REEF LIFE, ONE OF 4 STAMPS, S/S	676b	60C	B
-24		1994	DIOGENID HERMIT CRAB, REEF LIFE, ONE OF 4 STAMPS, S/S	676c	60C	B
—	CENTRAFRICAINE, REP. (see CENTRAL AFRICA, REP. OF)					
38-1-1	CENTRAL AFRICA, REP. OF	1968	MARIE CURIE & SPEAR THROUGH STYLIZED CRAB	C57	100F	B
-2		1971	STYLIZED CRAB & GLOBE, FIGHT AGAINST CANCER	C91	100F	C
—	CESKOSLOVENSKO (see CZECHOSLOVAKIA)					
39-1-1	CHILE	1948	<i>Jasus frontalis</i> (NOT <i>Palinurus frontalis</i>), ONE OF 25 STAMPS OF A BLOCK	C124s	3P	A
-2		1948	<i>Jasus frontalis</i> (NOT <i>Palinurus frontalis</i>), ONE OF 25 STAMPS OF A BLOCK	254s	60C	A
-3		1948	<i>Jasus frontalis</i> (NOT <i>Palinurus frontalis</i>), ONE OF 25 STAMPS OF A BLOCK	255s	2.60P	A
-4		1972	<i>Jasus frontalis</i> , CRAB, CLAMS & FISH, TOURISM	431	2.65E	C
-5		1974	<i>Jasus frontalis</i> , ONE OF 4 STAMPS OF A BLOCK	455d	200E	A
-6		1981	<i>Jasus frontalis</i> , CRAB & PRODUCTION	598	14P	C
-7		1985	<i>Euphausia superba</i> , ANTARCTIC 25 YEARS	690	15P	B
-8		1987	<i>Jasus frontalis</i>	758i	25P	A
-9		1987	<i>Lithodes santolla</i> (NOT <i>L. antarctica</i>)	758m	25P	A
-10		1990	<i>Lithodes santolla</i>	895d	40P	A
-11		1991	<i>Austromegabalanus psittacus</i>	967d	50P	A
-12		1991	<i>Cancer setosus</i>	967f	50P	A
-13		1991	<i>Homalaspis plana</i>	967i	50P	A
-14		1991	<i>Rhynchocinetes typus</i> , FLORA Y FAUNA MARINA	967m	50P	A
-15		1992	<i>Panulirus pascuensis</i>	1010g	60P	A
-16		1994	CRAB ON TOWN ARMS, 100 YEARS OF PORVENIR	1116	90P	C
-17		2000	<i>Jasus frontalis</i> , J. FERNANDEZ ARCHIPELAGO 425 YEARS, ONE OF 8 STAMPS OF A BLOCK	1315e	360P	A

-18		2000	<i>Jasus frontalis</i> , ANTENNA AND LEGS ONLY, ONE OF 8 STAMPS OF A BLOCK	1315f	360P	B
40-1-1	CHINA, PEOPLE'S REP. OF	1980	<i>Eriocheir sinensis</i> , QI BAISHI'S PAINTING (DATED 1979)	1559	8F	B
-2		1980	<i>Macrobrachium nipponense</i> , QI BAISHI'S PAINTING (DATED 1979)	1564	8F	B
-3		1980	<i>Macrobrachium nipponense</i> , QI BAISHI'S PAINTING (DATED 1979)	1569	50F	B
-4		1989	CRAB, BEHIND SCREEN, ANTI-CANCER	2212	8F	C
-5		1992	<i>Fenneropenaeus chinensis</i>	2387	25F	A
-6		2000	A STYLIZED CRAB, LEGEND, ONE OF 5 STAMPS OF A STRIP	3049c	80F	C
41-1-1	CHINA, REP. OF	1961	<i>Panulirus homarus</i>	1315	3Y	A
-2		1981	<i>Liagore rubromaculata</i>	2246	2Y	A
-3		1981	<i>Ranina ranina</i>	2247	5Y	A
-4		1981	<i>Platymaia alcocki</i>	2248	8Y	A
-5		1981	<i>Parthenope longimanus</i>	2249	14Y	A
-6		1981	SPINY LOBSTER, CHILD'S PAINTING	2235	5Y	A
-7		1999	SPINY LOBSTER, TAIWANESE DISH	3259a	5Y	B
-8		2001	CRAB, SIGN OF THE ZODIAC	3340	12Y	C
42-1-1	CHRISTMAS ISLAND (AUSTRALIAN)	1963	<i>Birgus latro</i>	13	5C	A
-2		1984	<i>Gecarcoidea natalis</i> , FEEDING	148	30C	A
-3		1984	<i>Gecarcoidea natalis</i> , MIGRATION	149	40C	A
-4		1984	<i>Gecarcoidea natalis</i> , DEVELOPMENTAL STAGES	150	55C	A
-5		1984	<i>Gecarcoidea natalis</i>	151	85C	A
-6		1985	<i>Birgus latro</i>	162	30C	A
-7		1985	<i>Cardisoma hirtipes</i>	163	33C	A
-8		1985	<i>Gecarcoidea natalis</i>	164	33C	A
-9		1985	<i>Ocypode ceratophthalmus</i>	165	40C	A
-10		1985	<i>Coenobita rugosus</i> (NOT <i>C. rugosa</i>)	166	45C	A
-11		1985	<i>Metasesarma rousseauxi</i>	167	45C	A
-12		1985	<i>Coenobita brevimanus</i> (NOT <i>C. brevimana</i>)	168	55C	A
-13		1985	<i>Geograpsus stormi</i>	169	60C	A
-14		1985	<i>Grapsus tenuicrustatus</i>	170	60C	A
-15		1985	<i>Geograpsus grayi</i>	171	85C	A
-16		1985	<i>Ocypode cordimana</i>	172	90C	A
-17		1985	<i>Geograpsus crinipes</i>	173	90C	A
-18		1986	<i>Gecarcoidea natalis</i> , CHRISTMAS, SANTA CLAUS GOLFING	192	70C	C
-19		1991	<i>Gecarcoidea natalis</i> , CHRISTMAS, CHILDREN'S DRAWING	315d	38C	C
-20		1991	<i>Gecarcoidea natalis</i> , CHRISTMAS, CHILDREN'S DRAWING	317	\$1.00	C
-21		1991	<i>Gecarcoidea natalis</i> , CHRISTMAS, CHILDREN'S DRAWING	318	\$1.20	C
-22		1993	<i>Gecarcoidea natalis</i>	355	45C	B
-23		1997	<i>Gecarcoidea natalis</i> & <i>Cardisoma hirtipes</i> , SANTA CLAUS & TIDE POOL	407	40C	C
-24		1997	<i>Gecarcoidea natalis</i> & <i>Cardisoma hirtipes</i> , SANTA CLAUS WITH TRUMPET	408	45C	B
-25		1997	<i>Cardisoma hirtipes</i> , SANTA CLAUS ON SLEDGE	409	80C	C
-26		1999	CRAB, CHILDREN'S DRAWING	419	45C	C
-27		1999	<i>Gecarcoidea natalis</i> , SANTA CLAUS IN HAMMOCK	422	40C	C
-28		1999	<i>Gecarcoidea natalis</i> , SANTA CLAUS & PUDDING	423	45C	C
-29		2001	A CRAB CARRYING PRESENTS	429	45C	C
43-1-1	CISKEI (see also SOUTH AFRICA, REP. OF)	1984	<i>Callianassa kraussi</i>	65	11C	A
44-1-1	COCOS ISLANDS (AUSTRALIAN)	1980	LOBSTER ON COAT OF ARMS	60	22C	C
-2		1984	SHRIMPS, IN BOTTOM RIGHT OF HARI RAYA FOOD SETTING	108	45C	B
-3		1990	<i>Zosimus aeneus</i>	212	45C	A

-4	1990	<i>Ocypode ceratophthalmus</i>	213	75C	A
-5	1990	? <i>Uca chlorophthalmus</i>	214	\$1	A
-6	1990	<i>Birgus latro</i>	215	\$1.30	A
-7	1992	<i>Lybia tessellata</i>	249	5C	A
-8	1992	<i>Pilodius areolatus</i>	250	10C	A
-9	1992	<i>Trizopagurus strigatus</i>	251	20C	A
-10	1992	<i>Lophozozymus pulchellus</i>	252	30C	A
-11	1992	<i>Thalamitoides quadridens</i>	253	40C	A
-12	1992	<i>Calcinus elegans</i>	254	45C	A
-13	1992	<i>Clibanarius humilis</i>	255	50C	A
-14	1992	<i>Trapezia rufopunctata</i>	256	60C	A
-15	1992	<i>Pylopaguropsis magnimanus</i>	257	80C	A
-16	1992	<i>Trapezia ferruginea</i>	258	\$1	A
-17	1992	<i>Trapezia guttata</i>	259	\$2	A
-18	1992	<i>Trapezia cymodoce</i>	260	\$3	A
-19	1997	CRAB, FESTIVAL SEASON	325	85C	C
-20	2000	<i>Cardisoma carnifex</i>	333a	5C	A
-21	2000	<i>Geograpsus grayi</i>	333b	5C	A
-22	2000	<i>Ocypode ceratophthalmus</i>	334a	45C	A
-23	2000	<i>Ocypode cordimana</i>	334b	45C	A
-24	2002	A WHIMBREL HAS A CRAB IN ITS BEAK	337d	50C	B
45-1-1	1980	SHARP-CLAWED CRAB PIERCED BY SWORD, ANTI-CANCER	886	10P	C
-2	1996	CRAB, ISLA DE PROVIDENCIA	C884	800P	B
—	COMORES, ARCHIPEL DES (see COMORO)				
46-1-1	1965	<i>Panulirus versicolor</i>	63	1F	A
-2	1998	<i>Persephona mediterranea</i> (NOT <i>P. punctata</i>)	886f	150F	A
47-1-1	1997	<i>Homarus gammarus</i>	—	25000Nz	A
-2	1997	<i>Pagurus bernhardus</i>	—	25000Nz	A
-3	1997	<i>Cancer pagurus</i>	—	25000Nz	A
48-1-1	1966	STYLIZED CRAB, MICROSCOPE & PAGODA	C44	100F	B
49-1-1	1992	<i>Carpilius maculatus</i>	1064	20C	A
-2	1994	<i>Carpilius maculatus</i> , WITH PORTRAIT OF QUEEN ELIZABETH	1087	\$10	A
-3	1994	<i>Carpilius maculatus</i> , AS 1064, WITH BUFF BORDER	1160	20C	A
-4	1995	AS 1064, OVPTD "O.H.M.S."	O57	20C	A
-5	1998	AS 1087, OVPTD "O.H.M.S."	O69	\$10	A
50-1-1	1970	STYLIZED CRAB, CANCER CONGRESS	C498	10C	C
-2	1970	STYLIZED CRAB, AS C498	C499	15C	C
-3	1970	STYLIZED CRAB, AS C498	C500	50C	C
-4	1970	STYLIZED CRAB, AS C498	C501	1.10Co	C
-5	1979	<i>Litopenaeus vannamei</i>	C742	60C	A
-6	1979	<i>Panulirus guttatus</i>	C745	3Co	A
-7	1994	<i>Ocypode gaudichaudii</i> (NOT <i>Ocypode</i> sp.)	473	55Co	A
-8	2000	?SPINY LOBSTER, CENTRAL BANK OF COSTA RICA	534b	60Co	C
-9	2000	SWIMMING CRAB, CENTRAL BANK OF COSTA RICA	534d	60Co	C
—	CÔTE-D'IVOIRE (see IVORY COAST, REP. OF)				
51-1-1	1938	SMALL CRAB, LEFT BOTTOM BORDER, P. & M. CURIE	B1	2C+1C	C
-2	1938	SMALL CRAB, LEFT BOTTOM BORDER, P. & M. CURIE	B2	5C+1C	C
-3	1968	<i>Farfantepenaeus notialis</i> , TRAWLER	1342	20C	A
-4	1969	<i>Petrochirus diogenes</i> (NOT <i>P. bahamensis</i>)	1395	1C	A
-5	1969	<i>Stenopus hispidus</i>	1396	2C	A
-6	1969	<i>Panulirus argus</i>	1397	3C	A
-7	1969	<i>Callinectes sapidus</i>	1398	4C	A
-8	1969	<i>Gecarcinus ruricola</i>	1399	5C	A

-9		1969	<i>Macrobrachium carcinus</i>	1400	13C	A
-10		1969	<i>Carpilius corallinus</i>	1401	30C	A
-11		1975	<i>Farfantepenaeus notialis</i> , WITH TRAWLER	1959	13C	A
-12		1975	<i>Panulirus argus</i>	1960	30C	A
-13		1975	<i>Porcellio scaber</i>	2018	3C	A
-14		1982	<i>Panulirus argus</i> , FISHING BOAT	2485	4C	B
-15		1983	<i>Panulirus argus</i> & <i>Farfantepenaeus notialis</i> , STATE QUALITY SEAL	2613	5C	B
-16		1990	<i>Panulirus argus</i> , DIVING	3227	50C	A
-17		1994	<i>Cardisoma guanhumi</i>	3572	20C	A
-18		1994	<i>Panulirus argus</i>	3575	40C	A
-19		1994	<i>Carpilius corallinus</i>	3598	15C	A
-20		1998	RED SHRIMP, WITH <i>Chauliodus</i> FISH, LISBON EXPO '98	3926	75C	C
-21		1998	<i>Carpilius corallinus</i> , INTL YEAR OF THE OCEAN	3929	65C	A
-22		2000	<i>Homarus</i> sp., EL CAMARON ENCANTADO	4087	75C	C
-23		2001	<i>Cardisoma guanhumi</i>	4161	15C	A
-24		2001	<i>Austropotamobius pallipes</i> (NOT <i>Potamobius pallipes</i>), S/S	4163	1P	A
52-1-1	CYPRUS	1989	CRAB, EUROPEAN CANCER YEAR	735	7C	C
-2		2001	<i>Parthenope massena</i>	978	13C	A
-3		2001	<i>Calappa granulata</i>	979	20C	A
-4		2001	<i>Ocypode cursor</i>	980	25C	A
-5		2001	<i>Pagurus excavatus</i> (NOT <i>Pagiris nernhardis</i>)	981	30C	A
53-1-1	CZECHOSLOVAKIA (see also CZECHO, REP. OF)	1974	HERMIT CRAB, UNESCO OCEANIC STUDIES	1933	1.20K	C
53-2-1	CZECHO, REP. OF (see also CZECHOSLOVAKIA)	1978	LOBSTER, SYMBOL IN ZODIAC RING, COAT OF ARMS, S/S	2190	10K	C
-2		1998	LOBSTER, SIGN OF THE ZODIAC	3066	8K	C
—	DANMARK (see DENMARK)					
—	D.D.R. (see GERMANY, D.D.R.)					
54-1-1	DENMARK	1984	<i>Calanus finmarchicus</i> , HERRING FEEDING	760	2.30K	B
—	DEUTSCHE (see GERMANY)					
55-1-1	DJIBOUTI, REP. OF (see also AFERS & ISSAS)	1977	PORTUNID CRAB & OCYPODID CRAB, AS AFARS & ISSAS 388, OVPTD "REP. DJIBOUTI"	445	40F	C
-2		1977	HERMIT CRAB, AS AFARS & ISSAS 389, OVPTD "REP. DJIBOUTI"	446	45F	C
-3		1977	<i>Uca lactea</i>	464	15F	A
-4		1998	<i>Coenobita scaevola</i> (NOT <i>Eupagurus bernhardus</i>), UNDERSEA WILDLIFE, INTL YEAR OF THE OCEAN	777k	75r	A
-5		2000	<i>Periclimenes imperator</i>	(ML734)	55F	A
56-1-1	DOMINICA	1973	<i>Guinotia dentata</i> (NOT <i>Pseudothelphusa</i>)	368	1/2C	A
-2		1973	<i>Gecarcinus ruricola</i>	369	22C	A
-3		1973	AS 368 & 369, WITH 2 OTHER STAMPS, S/S	—	—	A
-4		1975	<i>Panulirus argus</i>	464	25C	A
-5		1976	HERMIT CRAB, ON LOWER MARGIN OF A STAMP WITH SHELL	513	1/2C	C
-6		1976	HERMIT CRAB, ON LOWER MARGIN OF A STAMP WITH SHELL	514	1C	C
-7		1976	HERMIT CRAB, ON LOWER MARGIN OF A STAMP WITH SHELL	515	2C	C
-8		1976	HERMIT CRAB, ON LOWER MARGIN OF A STAMP WITH SHELL	516	20C	C
-9		1976	HERMIT CRAB, ON LOWER MARGIN OF A STAMP WITH SHELL	517	40C	C
-10		1976	HERMIT CRAB, ON LOWER MARGIN OF A STAMP WITH SHELL	518	50C	C

-11		1976 HERMIT CRAB, ON LOWER MARGIN OF A STAMP WITH SHELL	519	\$3	C
-12		1976 HERMIT CRAB, ON LOWER MARGIN OF LONG-SPINED STAR SHELL, S/S	520	\$2	B
-13		1978 <i>Panulirus argus</i> , AS 464, OVPTD "INDEPENDENCE"	594	25C	A
-14		1991 SEBASTIAN THE LOBSTER, DISNEY'S "THE LITTLE MERMAID"	1348	10C	C
-15		1991 SEBASTIAN THE LOBSTER, DISNEY'S "THE LITTLE MERMAID"	1350	45C	C
-16		1992 <i>Carpilius corallinus</i>	1478j	65C	A
-17		1992 <i>Cinetorhynchus rigens</i> (NOT <i>Rhynchocinetes rigens</i>)	1478k	65C	A
-18		1992 <i>Stenorhynchus seticornis</i>	1479n	65C	A
-19		1998 <i>Stenopus hispidus</i> , S/S, INTL YEAR OF THE OCEAN	2086h	\$1.00	A
-20		2001 CRAB, ANCIENT STAR SIGN, MILLENIUM TYPE, ONE OF 17 STAMPS OF A BLOCK	2250a	55C	C
-21		2001 <i>Portunus sayi</i> , DIVING IN THE CARIBBEAN, ONE OF 6 STAMPS, S/S	2278e	\$2.00	A
57-1-1	DOMINICAN REP.	1953 CRAB, SERPENT & SWORD, ANTI-CANCER FUND, CARMINE	RA15	1C	C
-2		1954 CRAB, SERPENT & SWORD, AS RA15, DIAGONAL LINE THROUGH CENT SIGN "C", ROSE CARMINE	RA18	1C	C
-3		1956 CRAB, SERPENT & SWORD, SIMILAR TO RA18 BUT SMALLER, CENT SIGN "C", CARMINE	RA21	1C	C
-4		1958 CRAB, SERPENT & SWORD, AS RA18, REDRAWN WITH DIAGONAL LINE THROUGH "C", RED ORANGE	RA18a	1C	C
-5		1964 CRAB, SERPENT & SWORD, AS RA21, RED ORANGE	RA21a	1C	C
-6		1968 CRAB, SERPENT & SWORD, AS RA18, EMERALD GREEN, NUMERAL "1" 3 mm HIGH	RA43	1C	C
-7		1969 CRAB, SERPENT & SWORD, AS RA18, LILAC ROSE	RA46	1C	C
-8		1970 CRAB, SERPENT & SWORD, AS RA18, CARMINE	RA18b	1C	C
-9		1971 CRAB, SERPENT & SWORD, AS RA18, GREEN, NUMERAL LINE "1" 3.5 mm HIGH	RA51	1C	C
-10		1972 CRAB, SERPENT & SWORD, AS RA18, ORANGE	RA56	1C	C
-11		1973 CRAB, SERPENT & SWORD, AS RA 18, REDRAWN & INSCRIBED "1973", OLIVE GREEN	RA61	1C	C
-12		1974 CRAB, SERPENT & SWORD, AS RA18, REDRAWN WITHOUT DIGONAL LINE THROUGH "C" & INSCRIBED "1974", ORANGE	RA67	1C	C
-13		1975 CRAB, SERPENT & SWORD, AS RA18, REDRAWN WITHOUT DIGONAL LINE THROUGH "C" & INSCRIBED "1975", VIOLET BLUE	RA72	1C	C
-14		1976 CRAB, SERPENT & SWORD, AS RA18, INSCRIBED "1976", GREEN	RA76	1C	C
-15		1978 CRAB, SERPENT & SWORD, AS RA18, INSCRIBED "1977", LILAC ROSE	RA82	1C	C
-16		1980 CRAB, SERPENT & SWORD, AS RA15, INSCRIBED "1980", VIOLET & DARK PURPLE	RA88	1C	C
-17		1982 CRAB, SERPENT & SWORD, AS RA15, INSCRIBED "1981", BLUE & DEEP BLUE	RA93	1C	C
-18		1983 CRAB, SERPENT & SWORD, AS RA15, INSCRIBED "1983", BLUISH GREEN & DARK GREEN	RA96	1C	C
58-1-1	DUBAI (U. A. E.)	1963 <i>Pagurus bernhardus</i>	1	1N	A
-2		1963 <i>Cancer pagurus</i>	4	4N	A
-3		1963 <i>Pagurus bernhardus</i>	7	15N	A
-4		1963 <i>Cancer pagurus</i>	10	30N	A
59-1-1	ECUADOR	1986 <i>Litopenaeus vannamei</i> (NOT <i>Penaeus vannamei</i>)	1133	35S	C
-2		1986 <i>Litopenaeus vannamei</i> , AS 1133, BUT LARGE SIZE, ONE OF 4 STAMPS OF A BLOCK	1137c	10S	C
-3		2002 <i>Grapsus grapsus</i> , FAUNA DE LAS ISLAS GALAPAGOS	1628a	25C	A
—	ÉIRE (see IRELAND)				

60-1-1	EL SALVADOR	1992	CRAB, ENVIRONMENTAL ISSUE	1302	2.20Co	B
-2		1998	SHRIMPS, COOKING, CAMARONES EN ALHUAISTE	1497c	1.50Co	A
61-1-1	EQUATORIAL GUINEA, REP. OF	1985	<i>Grapsus grapsus</i> , WITH LAND SNAIL	93	15F	A
62-1-1	ERITREA	1995	<i>Panulirus versicolor</i> & PENAEID SHRIMP	238	70C	A
—	ESPAÑA (see SPAIN)					
63-1-1	FALKLAND ISLANDS (BRITISH)	1983	<i>Euphausia superba</i>	1L76	5P	A
-2		1984	<i>Epimeria monodon</i>	1L78	25P	A
-3		1984	<i>Glyptonotus antarcticus</i>	1L77	17P	A
-4		1984	<i>Frontoserolis pagenstecheri</i>	1L79	34P	A
-5		1984	COPEPODA, CONSERVE MAMMAL LIFE	414	22P	B
-6		1984	<i>Euphausia superba</i> , CONSERVE NATURAL LIFE	415	52P	B
-7		1984	<i>Euphausia superba</i> , AS 415, ONE OF 4 STAMPS, S/S	415a	52P	B
-8		1994	<i>Lepas australis</i> (NOT <i>Lepas</i> sp.)	598	1P	A
-9		1994	<i>Campylonotus vagans</i>	599	2P	A
-10		1994	<i>Eurypodius latreillii</i>	604	25P	A
-11		1994	<i>Munida gregaria</i>	605	50P	A
-12		1994	<i>Paralomis granulosa</i>	607	£ 1	A
-13		1997	AS 607, OVPTD "1997", REUNITED HONGKONG & CHINA, S/S	607a	£ 1	A
63-2-1	FAROE ISLAND (DANISH)	1994	?ROCK BARNACLES, SHIP AT SEA, BRUSAJOKIL'S LAY	270	1.00K	C
-2		2002	? <i>Balanus crenatus</i> ON <i>Modiolus</i> MUSSEL	410	7.00K	B
—	FOROYARS (see FAROE ISLAND)					
64-1-1	FIJI	1991	<i>Scylla</i> sp. (NOT <i>Scylla serrata</i>)	645	38C	A
-2		1991	<i>Sesarma</i> sp. (NOT <i>Metopograpsus messor</i>)	646	54C	A
-3		1991	<i>Parasesarma erythroductyla</i>	647	96C	A
-4		1991	<i>Cardisoma carnifex</i>	648	\$1.65	A
-5		1994	<i>Uca</i> sp. CAUGHT BY KINGFISHER, WITH ANOTHER STAMP, S/S	711b	\$1.50	B
-6		1994	<i>Uca</i> sp., AS 711, OVPTD "JAKARTA '95", S/S	711c	\$1.50	B
-7		2000	<i>Parhippolyte uveae</i> , ONE OF 4 STAMPS, S/S	877c	\$10	A
65-1-1	FINLAND	1991	<i>Astacus astacus</i> , WITH TRAP	863c	2.10M	A
-2		2001	<i>Praunus inermis</i> & <i>Idotea balthica</i> , ONE OF 5 STAMPS, BOOKLET PANE	1159d	1st class	A
-3		2002	<i>Eurytemora affinis</i> & <i>Bosmina (Eubosmina) coregoni</i> , ONE OF 5 STAMPS, BOOKLET PANE	1177d	1st class	A
-4		2002	<i>Balanus improvisus</i> & <i>Saduria entomon</i> , ONE OF 5 STAMPS, BOOKLET PANE	1177e	1st class	B
66-1-1	FRANCE	1978	SWIMMING CRAB, SIGN OF THE ZODIAC	1523	58C	C
-2		1980	<i>Homarus gammarus</i> , FRENCH CUISINE	1696	0.90F	B
67-1-1	FRENCH POLYNESIA	1980	<i>Penaeus monodon</i>	332	22F	A
-2		1986	<i>Uca crassipes</i>	427	18F	A
-3		1986	<i>Coenobita perlatus</i>	428	29F	A
-4		1986	<i>Birgus latro</i>	429	31F	A
-5		1987	<i>Carpilius maculatus</i>	455	34F	A
-6		1987	<i>Parribacus antarcticus</i>	456	35F	A
-7		1987	<i>Justitia longimanus</i>	457	39F	A
-8		1988	<i>Lysiosquillina maculata</i>	474	40F	A
-9		1990	<i>Macrobrachium lar</i> (NOT <i>Macrobrachium</i>)	533	50F	A
-10		1991	<i>Maja crispata</i> & <i>Pagurus</i> sp., PHILA NIPPON	574	50F	B
-11		1991	<i>Maja crispata</i> & <i>Pagurus</i> sp., AS 574, WITH ANOTHER STAMP, S/S	576	250F	B
-12		2002	<i>Penaeus</i> sp., PACIFIC OCEANOLOGIC CENTER	834	55F	B
-13		2002	<i>Penaeus</i> sp., PACIFIC OCEANOLOGIC CENTER	835	90F	B

68-1-1	FRENCH SOUTHERN & ANTARCTIC TERRITORIES	1959	<i>Jasus paulensis</i> ON COAT OF ARMS	15	20F	C
-2		1969	<i>Jasus paulensis</i> ON COAT OF ARMS	C23	500F	C
-3		1984	<i>Euphausia superba</i> , BIOMASS/SIBEX, BLUE	112	1.80F	C
-4		1984	<i>Euphausia superba</i> , AS 112, BLACK	113	5.20F	C
-5		1985	<i>Jasus paulensis</i> ON COAT OF ARMS, 30TH ANNIVERSARY	C89	2.00F	C
-6		1985	<i>Jasus paulensis</i> ON COAT OF ARMS, 30TH ANNIVERSARY	C90	12.80F	C
-7		1989	<i>Lithodes murrayi</i> (NOT <i>Lithodes</i>)	143	1.10F	A
-8		1990	? <i>Scutellidium digitatus</i> , WITH PROTOZOA	151	1.10F	A
-9		1992	<i>Jasus paulensis</i> ON COAT OF ARMS	173	0.10F	C
-10		1993	<i>Jasus paulensis</i> ON COAT OF ARMS	174	0.20F	C
-11		1993	<i>Jasus paulensis</i> ON COAT OF ARMS	175	0.30F	C
-12		1994	<i>Jasus paulensis</i> ON COAT OF ARMS	176	0.40F	C
-13		1994	<i>Paraeuchaeta antarctica</i> & <i>Rhincalanus gigas</i>	C128	15.00F	A
-14		1995	<i>Jasus paulensis</i> ON COAT OF ARMS	177	0.50F	C
-15		1997	<i>Jasus paulensis</i>	C140	5.20F	A
-16		1997	<i>Jasus paulensis</i> ON COAT OF ARMS, ARMY SURGEON	228	8.00F	C
-17		2000	<i>Jasus paulensis</i> , LE 3e MILLENAIRE, ONE OF 4 STAMPS OF A BLOCK, S/S	274c	0.46Eu	C
-18		2000	<i>Jasus paulensis</i> ON COAT OF ARMS, DELOCALISATION DU STEGE	278	4.12Eu	C
-19		2002	<i>Beuroisia duhameli</i>	308	3.66Eu	C
-20		2002	<i>Jasus paulensis</i> , LES JEUX OLYMPIQUES DES TAAF, ONE OF 4 STAMPS, S/S	312b	0.46Eu	A
-21		2002	<i>Jasus paulensis</i> ON COAT OF ARMS	295	0.01Eu	C
-22		2002	<i>Jasus paulensis</i> ON COAT OF ARMS	296	0.02Eu	C
-23		2002	<i>Jasus paulensis</i> ON COAT OF ARMS	297	0.05Eu	C
-24		2002	<i>Jasus paulensis</i> ON COAT OF ARMS	298	0.10Eu	C
-25		2002	<i>Jasus paulensis</i> ON COAT OF ARMS	299	0.20Eu	C
69-1-1	FUJEIRA (U. A. E.)	1972	<i>Palinurus elephas</i> (NOT <i>P. vulgaris</i>)	(ML.1029)	55D	A
-2		1972	<i>Coenobita clypeatus</i> (NOT <i>Pagurus</i> sp.)	(ML.1030)	60D	A
-3		1972	<i>Homarus gammarus</i>	(ML.1031)	65D	A
-4		1972	<i>Petrolisthes monodi</i>	(ML.1032)	70D	A
-5		1972	<i>Portunus pelagicus</i> (NOT <i>Caprilius maculates</i>)	(ML.1033)	75D	A
-6		1992	CRAB, SIGN OF THE ZODIAC, WITH C. BERNARD	(ML.1314)	1.50R	C
-7		1992	CRAB, SIGN OF THE ZODIAC	(ML.1318)	10R	C
70-1-1	GABON, REP. OF	1993	<i>Palinurus elephas</i>	777	100F	A
-2		1993	<i>Cardisoma armatum</i>	778	175F	A
-3		1993	<i>Nephrops norvegicus</i>	779	200F	A
-4		1993	<i>Maja squinado</i>	780	300F	A
-5		1995	CRAB, ? <i>Callinectes sapidus</i> , PREHISTORIC FAUNA	801k	225F	B
71-1-1	GAMBIA	1984	<i>Farfantepenaeus notialis</i> (NOT <i>Penaeus Duorarum</i>)	534	55B	A
-2		1984	<i>Uca tangeri</i> (NOT <i>U. pugilator</i>)	539	2.35D	A
-3		1990	<i>Palaemon elegans</i> , SHRIMP INDUSTRY	996	2D	A
-4		1991	CRAB, DISNEY'S CHARACTER	1107	7D	C
-5		1999	HERMIT CRAB	2161i	3D	A
-6		1999	<i>Lysmata debelius</i> , AS STRAWBERRY SHRIMP	2161j	3D	A
-7		1999	? <i>Panulirus regius</i> , SEA CREATURES, ONE OF 12 STAMPS OF A BLOCK	2162j	3D	A
-8		1999	<i>Panulirus penicillatus</i> , GALAPAGOS ISLAND MARINE FAUNA	2164y	1.50D	A
-9		2001	<i>Homarus gammarus</i> , 200TH ANNIVERSARY OF RIJKS MUSEUM, JAN DE HEEM'S PAINTING	2374c	7D	C
-10		2001	<i>Panulirus japonicus</i> , ONE OF 4 STAMPS OF A BLOCK, SHIBATA'S PAINTING, S/S	2430d	10D	A
72-1-1	GEORGIA	1995	<i>Astacus colchicus</i> , ONE OF 16 STAMPS OF A BLOCK, M/S	139k	15C	C
-2		1995	A CLAW OF <i>A. colchicus</i> , ONE OF 16 STAMPS OF A BLOCK, M/S	139o	15C	C

-3		1996	<i>Astacus colchicus</i> , ONE OF 16 STAMPS OF A BLOCK, M/S	144m	10C	A
73-1-1	GERMANY (see also GERMAN D. REP.)	1982	TINY LOBSTER, 400TH ANNIV. OF THE GREGORIAN CALENDAR	1383	60Pf	C
-2		1990	<i>Homarus gammarus</i> & <i>Cancer pagurus</i> , NATURE PROTECTION	1598	100Pf	B
-3		1991	CRAYFISH, PROVINCIAL ARMS, TOWN CHARTERS 700TH ANNIVERSARY	1644	60Pf	C
74-1-1	GERMAN, D. REP. (see also GERMANY)	1983	<i>Astacus astacus</i> , CITY ARMS OF COTTBUS	2365	50Pf	B
75-1-1	GHANA	1973	SHRIMPS AT MARKET	476	30P	B
-2		1990	SHRIMPS & PINEAPPLE	1210	60Ce	B
-3		1993	<i>Calappa rubroguttata</i>	1520	20Ce	A
-4		1993	<i>Cardisoma armatum</i>	1521	60Ce	A
-5		1993	<i>Maja squinado</i>	1522	80Ce	A
-6		1993	<i>Ocypode cursor</i>	1523	400Ce	A
-7		1993	<i>Grapsus grapsus</i>	1524	800Ce	A
-8		1993	<i>Ocypode cursor</i> , AS 1523, ONE OF 4 STAMPS, S/S	1523a	400Ce	A
-9		1996	<i>Homarus</i> sp., SEBASTIAN THE LOBSTER, DISNEY'S "LITTLE MERMAID"	1896	60Ce	C
-10		1996	AS 1896, ONE OF 9 STAMPS, S/S	1902h	200Ce	C
-11		2001	CRAB, ONE OF 6 STAMPS OF A BLOCK, TALE OF WHITE SNAKE, S/S	2208f	2500Ce	C
76-1-1	GIBRALTAR (BRITISH)	1960	SHRIMP, ROCK BY MOONLIGHT	151	3D	C
-2		1960	CRAB, CATALAN BAY	152	4D	C
-3		1964	AS 151, OVPTD	165	3D	C
-4		1966	AS 152, WMK, SIDEWAYS	152a	4D	C
77-1-1	GILBERT & ELLICE ISLANDS (BRITISH)	1975	<i>Carpilius maculatus</i>	237	4C	A
-2		1975	<i>Ranina ranina</i>	238	10C	A
-3		1975	<i>Portunus pelagicus</i>	239	25C	A
-4		1975	<i>Ocypode ceratophthalmus</i>	240	35C	A
—	GREAT BRITAIN (see UNITED KINGDOM)					
78-1-1	GREECE	1988	<i>Artemia salina</i>	1618	50D	A
-2		1992	? <i>Xantho poressa</i> , CANCER CONTROL	1735	90D	B
79-1-1	GREENLAND (DANISH)	1982	<i>Pandalus borealis</i>	136	10K	A
-2		1993	<i>Neolithodes grimaldii</i>	256	4.00K	A
-3		1993	<i>Chionoecetes opilio</i>	257	7.25K	A
-4		1993	<i>Hyas araneus</i> & <i>H. coarctatus</i>	258	8.50K	A
-5		2001	<i>Meganyctiphanes norvegica</i>	386	15.00K	A
80-1-1	GRENADA	1981	<i>Aristaeomorpha foliacea</i> , WITH FISHING BOAT	1037	40C	B
-2		1989	CANCER, HALLEY'S PLANISPHERE, WORLD PHILATELIC PROGRAMS, IMPERF	B15	\$5+50C	C
-3		1990	<i>Carpilius corallinus</i>	1887	5C	A
-4		1990	<i>Panulirus laevicauda</i>	1888	10C	A
-5		1990	<i>Calappa flammea</i>	1889	15C	A
-6		1990	<i>Portunus sebae</i>	1890	25C	A
-7		1990	<i>Grapsus grapsus</i>	1891	75C	A
-8		1990	<i>Panulirus guttatus</i>	1892	\$1	A
-9		1990	<i>Justitia longimanus</i>	1893	\$3	A
-10		1990	<i>Panulirus argus</i>	1894	\$20	A
-11		1990	<i>Scyllarides aequinoctialis</i> , S/S	1895	\$6	A
-12		1990	<i>Palinurellus gundlachi</i> , S/S	1896	\$6	A
-13		1991	<i>Dardanus venosus</i>	2025e	50C	A
-14		1997	<i>Neopetrolisthes maculatus</i>	2642	45C	A
-15		1997	<i>Pagurus</i> sp.	2644	90C	A
81-1-1	GRENADA GRENADINES (GRENADA)	1985	<i>Ocypode quadrata</i>	696	\$1.10	A

-2	1985	<i>Panulirus argus</i>	697	\$4	A	
-3	1990	<i>Parribacus antarcticus</i>	1200	10C	A	
-4	1990	<i>Mithraculus sculptus</i> (NOT <i>Mithrax sculptus</i>)	1201	25C	A	
-5	1990	<i>Metanephrops binghami</i>	1202	65C	A	
-6	1990	<i>Acanthacaris caeca</i> (NOT <i>A. caecus</i>)	1203	75C	A	
-7	1990	<i>Plagusia depressa</i>	1204	\$1	A	
-8	1990	<i>Scyllarides nodifer</i>	1205	\$2	A	
-9	1990	<i>Cardisoma guanhumi</i>	1206	\$3	A	
-10	1990	<i>Gecarcinus ruricola</i>	1207	\$4	A	
-11	1990	<i>Mithrax spinosissimus</i> , S/S	1208	\$6	A	
-12	1990	<i>Persephona mediterranea</i> (NOT <i>P. punctata</i>), S/S	1209	\$6	A	
-13	1995	<i>Carpilius corallinus</i>	1728h	\$1	B	
-14	1998	? <i>Callinectes sapidus</i> , ONE OF 12 STAMPS, INTL YEAR OF THE OCEAN	2042j	75C	A	
-15	1999	<i>Homarus</i> sp., SEA EXPLORATION, ONE OF 17 STAMPS OF A BLOCK	2141j	50C	A	
—	GRØNLAND (see also GREENLAND)					
82-1-1	GUERNSEY (BRITISH)	1995	<i>Homarus gammarus</i> & <i>Palaemon serratus</i> , FACE MADE OF MARINE ORGANISMS	543	24P	B
-2		1995	<i>Homarus gammarus</i> & <i>Palaemon serratus</i> , AS 543, ONE OF 8 STAMPS, M/S	550a	24P	B
-3		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , FISHING BOAT	640	1P	B
-4		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , INFLATABLE DINGHY	641	2P	B
-5		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , PILOT BOAT	642	3P	B
-6		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , AMBULANCE BOAT	643	4P	B
-7		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , CRAB BOAT	644	5P	B
-8		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , FERRY	645	6P	B
-9		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , WORK BOAT	646	7P	B
-10		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , FISHERIES VESSEL	647	8P	B
-11		1998	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , FISHING BOAT	648	9P	B
83-1-1	GUINEA-BISSAU	1990	CRAB, TEXTILE MANUFACTURING, ONE OF 10 STAMPS OF A BLOCK	896h	150P	C
-2		1990	CRAB, AS 896h	899	600P	C
-3		1998	<i>Melicerus kerathurus</i> (NOT <i>Penaeus kaerathrus</i>)	1003b	170P	A
—	GUINEA EQUATORIAL (see EQUATORIAL GUINEA, REP. OF)					
84-1-1	GUINEA, REP. OF	1972	SURREALISTIC CRAB	594	20Fr	A
—	GUINEE (see GUINEA)					
85-1-1	GUYANA	1993	<i>Cancer pagurus</i> , SIGN OF THE ZODIAC	2665f	\$30	C
-2		1996	<i>Bythograea thermydron</i> , WITH GIANT TUBE WORMS	3106j	\$30	B
-3		1996	<i>Bythograea thermydron</i> , WITH UNDERWATER VEHICLE	3106m	\$30	B
-4		1996	<i>Bythograea thermydron</i> , WITH VIPERFISH	3106n	\$30	B
-5		2000	<i>Periclimenes pedersoni</i> , S/S	3485	\$400	A
86-1-1	HAITI	1973	<i>Platypodiella spectabilis</i> (NOT <i>Platypodia spectabilis</i>)	C395	50C	A
—	HAUTE VOLTA (see UPPER VOLTA)					
—	HELLAS (see GREECE)					
—	HELVETIA (see SWITZERLAND)					
87-1-1	HONG KONG	1990	SPINY LOBSTER, CHINESE CUISINE	564	60C	C
-2		1990	SHRIMP, JAPANESE CUISINE	568	\$1.80	B
88-1-1	ICELAND	1971	<i>Litopenaeus setiferus</i> (NOT <i>Pandalus borealis</i>)	437	20K	B
-2		1985	<i>Hyas araneus</i>	611	800A	A
89-1-1	IFNI (MOROCCO)	1954	<i>Homarus gammarus</i> , DARK GREEN	74	15C	A
-2		1954	<i>Homarus gammarus</i> , AS 74, BROWN	B19	5C+5C	A

90-1-1	INDIA	1979	<i>Macrobrachium rosenbergii</i>	837a	5P	B
-2		1981	<i>Macrobrachium rosenbergii</i> , AS 837a, WMK. 360	904	5P	B
-3		1982	<i>Macrobrachium rosenbergii</i> , AS 837, LITHO	837b	5P	B
91-1-1	INDONESIA	1963	<i>Macrobrachium rosenbergii</i>	589	1R	A
-2		1983	SHRIMP, SENSUS PERTANIAN	1200	110R	C
-3		1987	STYLIZED CRAB, YAYASAN MEDICAL ASSOCIATION	B232	350R+25R	C
-4		1988	SHRIMP, WITH FISHING CARGO SHIP	1343	400R	C
-5		1992	STYLIZED CRAB, YAYASAN MEDICAL ASSOCIATION	B234	200R+25R	C
-6		1992	STYLIZED CRAB, YAYASAN MEDICAL ASSOCIATION	B235	500R+50R	C
-7		2002	?REDDISH CRAB WITH GIANT CLAM, MARINE LIFE, ONE OF 6 STAMPS	1994b	2000R	B
-8		2002	AS 1994b, ONE OF 6 STAMPS, S/S	—	2000R	B
92-1-1	IRAN	1976	STYLIZED CRAB, CANCER RADIATION TREATMENT	1913	2R	C
93-1-1	IRAQ	1980	CRAB CLAWS, WORLD HEALTH DAY	962	25F	C
-2		1980	CRAB CLAWS, WORLD HEALTH DAY	963	35F	C
-3		1980	CRAB CLAWS, WORLD HEALTH DAY	964	75F	C
94-1-1	IRELAND	1982	<i>Nephrops norvegicus</i>	528	29P	A
—	ISLAND (see ICELAND)					
95-1-1	ISLE OF MAN (BRITISH)	1994	<i>Pagurus prideaux</i>	598	30P	A
-2		2001	SHRIMP ON DESH, SEAFOOD	920	36P	C
96-1-1	ISRAEL	1957	STYLIZED CRAB, BETA ALPHA TEMPLE MOSAIC, M/S	132a	100Pr	C
-2		1961	STYLIZED CRAB, CANCER, SIGN OF THE ZODIAC	193	7A	C
-3		1961	STYLIZED CRAB, CANCER, SIGN OF THE ZODIAC	202	£ 1	C
-4		1962	STYLIZED CRAB, CANCER, AS 193, SURCHARGED	216	5A	C
-5		1966	STYLIZED CRAB, ANTI-CANCER	333	15A	C
—	ITALIA (see ITALY)					
97-1-1	ITALY	1963	STYLIZED CRAB & HARVESTER, MAGGIORE FOUNTAIN	872	70L	C
98-1-1	IVORY COAST, REP. OF	1971	<i>Sanquerus validus</i>	302	5F	A
-2		1971	<i>Polycheles perarmatus</i> (NOT <i>P. typhlops</i>)	309	35F	A
-3		1971	<i>Hoplometopus callistus</i> (NOT <i>Enoplometopus callistus</i>)	313	50F	A
99-1-1	JAMAICA	1982	<i>Stenopus hispidus</i>	527	\$3	A
-2		1983	CRAB, J. DUNKLEY'S DRAWING	570	\$2	B
100-1-1	JAPAN (see also RYUKYU ISLANDS)	1966	<i>Panulirus japonicus</i>	860	10Y	A
-2		1988	CRAB, CHILD'S DRAWING	1797	40Y	C
-3		1991	CRAB AND CHILD IN A BIVALVE SHELL, 46TH NATIONAL ATHLETIC MEETING	1950	41Y	C
-4		1999	<i>Chionoecetes opilio</i> , FUKUI PREF.	Z372	80Y	A
-5		1999	AS Z372, ONE OF AN HORIZONTAL PAIR OF 2 STAMPS	Z373a	80Y	A
-6		2001	<i>Chionoecetes opilio</i> , TOTTORI PREF.	Z491	50Y	A
-7		2001	AS Z491, ONE OF AN HORIZONTAL STRIP OF 4 STAMPS	Z447	50Y	A
101-1-1	JERSEY (BRITISH)	1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , ELIZABETH CASTLE	7	1/2P	C
-2		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , LA HOUGUE BIE	8	1P	C
-3		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , PORTELET BAY	9	2P	C
-4		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , LA CORBIERE LIGHTHOUSE	10	3P	C
-5		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MONT ORGUELL BY NIGHT	11	4P	C
-6		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , ARMS OF JERSEY	12	5P	C
-7		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , JERSEY COW	13	6P	C
-8		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MAP OF ENGLISH CHANNEL	14	9P	C
-9		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MT. ORGUEIL	15	1S	C
-10		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MAP OF ENGLISH CHANNEL	16	1S6P	C
-11		1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , AIR PORT	18	2S6P	C

-12	1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , LEGISLATIVE CHAMBER	19	5S	C	
-13	1969	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , ROYAL COURT	20	10S	C	
-14	1970	<i>Homarus gammarus</i> , BATTLE OF FLOWERS	32	1S6P	C	
-15	1970	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , AIR PORT, DCML	46	10P	C	
-16	1970	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , LEGISLATIVE CHAMBER, DCML	47	20P	C	
-17	1970	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , ROYAL COURT, DCML	48	50P	C	
-18	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , ELIZABETH CASTLE, DCML	34	1/2P	C	
-19	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , LA CORBIERE LIGHTHOUSE, DCML	35	1P	C	
-20	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , JERSEY COW, DCML	36	5 1/2P	C	
-21	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , Mt. ORGUEIL BY NIGHT, DCML	37	2P	C	
-22	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , ARMS OF JERSEY, DCML	38	2 1/2P	C	
-23	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , LA HOUGHUE BIE, DCML	39	3P	C	
-24	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , PORTELET BAY, DCML	40	3 1/2P	C	
-25	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MAP OF ENGLISH CHANNEL, DCML	41	4P	C	
-26	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MT. ORGUEIL BY DAY, DCML	42	5P	C	
-27	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MARTELLO TOWER, DCML	43	6P	C	
-28	1971	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , MAP OF ENGLISH CHANNEL, DCML	44	7 1/2P	C	
-29	1973	<i>Maja squinado</i>	91	2 1/2P	A	
-30	1973	<i>Homarus gammarus</i>	93	7 1/2P	A	
-31	1974	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , AS12	107	4 1/2P	C	
-32	1974	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , AS13	108	5 1/2P	C	
-33	1974	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> , AS11	109	8P	C	
-34	1982	LOBSTER, COAT OF ARMS OF JOURNEAULX	264	30P	C	
-35	1983	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> ON BOTTOM BORDER	306	11P	B	
-36	1983	<i>Homarus gammarus</i> & <i>Carcinus maenas</i> ON BOTTOM BORDER	308	19.5P	B	
-37	1986	?CRAB CARAPACE & CLAW ON SAND DUNE, WITH SEA STOCK	397	14P	C	
-38	1986	LOBSTER, COAT OF ARMS, AS 264, PERF 15x14	264a	30P	C	
-39	1990	<i>Palaemon serratus</i> , <i>Nephrops norvegicus</i> & <i>Homarus gammarus</i> , SALON CULINAIRE	539	32P	B	
-40	1990	SALON CULINAIRE, AS 539, ONE OF 4 STAMPS, S/S	539a	32P	B	
-41	1993	<i>Cancer pagurus</i>	620	m.p.r.	A	
-42	1993	<i>Maja squinado</i>	621	m.p.r.	A	
-43	1994	<i>Pagurus bernhardus</i> & <i>Balanus crenatus</i>	682	23P	A	
-44	1994	<i>Necora puber</i> (NOT <i>Liocarcinus puber</i>)	683	41P	A	
-45	1997	CRAB HANGING FROM COW'S TAIL, UK MINIMUM POSTAGE	786	(23P)*	C	
-46	1997	COW AT TABLE WITH A DISH OF LOBSTER, UK MINIMUM POSTAGE	789	(23P)*	C	
-47	1998	<i>Homarus gammarus</i> , NATIONAL FESTIVAL	842	31P	A	
—	JUGOSLAVIJA (see YUGOSLAVIA)					
102-1-1	KAZAKHSTAN	1997	CLAYFISH, ZODIAC CONSTELLATIONS	179	4Te	C
103-1-1	KIRIBATI	1985	<i>Carpilius maculatus</i>	458	50C	B
-2		1986	<i>Birgus latro</i> , MANRA ISLAND	475	15C	B
-3		1995	CANCER, SIGN OF THE ZODIAC	657	60C	C
-4		1995	<i>Birgus latro</i>	669a	60C	B

-5		1995 <i>Birgus latro</i> , AS 669a, OVPTD "JAKARTA 95"	672a	60C	B
-6		1996 <i>Etisus splendidus</i>	682	23C	A
-7		1996 <i>Lophozozymus pictor</i>	683	60C	A
-8		1996 <i>Carpilius maculatus</i>	684	75C	A
-9		1996 <i>Lissocarcinus orbicularis</i>	685	\$1	A
-10		1998 <i>Panulirus penicillatus</i> , DORSAL VIEW	715	25C	A
-11		1998 <i>Panulirus penicillatus</i> , FACING RIGHT	716	25C	A
-12		1998 <i>Panulirus penicillatus</i> , FACING LEFT	717	25C	A
-13		1998 <i>Panulirus penicillatus</i> , LATERAL VIEW	718	25C	A
-14		1998 <i>Panulirus penicillatus</i> , FRONTAL VIEW, S/S	719	\$1.50	A
104-1-1	KOREA	1997 <i>Cambaroides similis</i>	1845	170W	A
-2		1997 <i>Cambaroides similis</i> , AS 1845, COIL STAMP	1861	170W	A
-3		1999 A CRAB WITH RED FLOWER, KOREAN BEAUTY SERIES	1981f	340W	C
-4		2001 <i>Chionoecetes opilio</i>	1994	200W	A
—	KOREAN P. REP. (see NORTH KOREA)				
105-1-1	KUWAIT	1966 <i>Carpilius maculatus</i> & SHRIMP, FAO	335	4F	C
-2		1966 <i>Carpilius maculatus</i> & SHRIMP, FAO	336	20F	C
-3		1970 STYLIZED CRAB, W.H.O. DAY, ANTI-CANCER	502	20F	C
-4		1970 STYLIZED CRAB, W.H.O. DAY, ANTI-CANCER	503	30F	C
-5		1972 SHRIMP WITH FISH & FRUIT	557	5F	C
-6		1972 SHRIMP WITH FISH & FRUIT	558	10F	C
-7		1972 SHRIMP WITH FISH & FRUIT	559	20F	C
-8		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368a	25F	A
-9		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368b	25F	A
-10		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368c	25F	A
-11		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368d	25F	A
-12		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368e	50F	A
-13		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368f	50F	A
-14		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368g	50F	A
-15		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368h	50F	A
-16		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368i	100F	A
-17		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368j	100F	A
-18		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368k	100F	A
-19		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368l	100F	A
-20		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368m	150F	A
-21		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368n	150F	A
-22		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368o	150F	A
-23		1997 <i>Penaeus semisulcatus</i> , ONE OF 16 STAMPS OF A BLOCK	1368p	150F	A
106-1-1	LAOS	2000 ?CRAB, ANIMALS AT RIVER, CHILDREN'S DRAWINGS	1441	3200K	C
106-2-1	LATVIA	1996 <i>Astacus astacus</i> , PROVINCIAL ARMS	364	2S	C
-2		1997 <i>Astacus astacus</i> , AS 364, INSCRIBED "1997E"	—	2S	C
-3		1998 <i>Astacus astacus</i> , AS 364, INSCRIBED "1998E"	—	2S	C
-4		1999 <i>Astacus astacus</i> , AS 364, PERF 14, INSCRIBED "1999E"	364a	2S	C
-5		2000 <i>Astacus astacus</i> , AS 364a, INSCRIBED "2000E"	—	2S	C
-6		2002 <i>Astacus astacus</i> , AS 364a, INSCRIBED "2002E"	—	2S	C
—	LATVIJA (see LATVIA)				
107-1-1	LIBERIA	1976 <i>Macrobrachium macrobrachion</i>	757	25C	A
-2		1981 <i>Macrobrachium macrobrachion</i> , AS 757 BUT SMALLER, 34×20mm	949	25C	A
-3		1998 <i>Homarus americanus</i> , INTL YEAR OF THE OCEAN	1359h	32C	A
-4		2001 ? <i>Coenobita clypeatus</i> , (NOT <i>Pagurus pollicaris</i>), OCEAN LIFE, ONE OF 9 STAMPS OF A BLOCK	—	\$15	A
107-2-1	LIBYA	1996 <i>Necora puber</i>	1550a	100D	A
-2		1996 <i>Lissa chiragra</i>	1550b	100D	A
-3		1996 <i>Palinurus elephas</i>	1550c	100D	A

-4		1996 <i>Scyllarus arctus</i>	1550d	100D	A
-5		1996 <i>Carcinus aestuarii</i> (NOT <i>C. maenas</i>)	1550e	100D	A
-6		1996 <i>Calappa granulata</i>	1550f	100D	A
-7		1996 <i>Parapenaeus longirostris</i>	1550g	100D	A
-8		1996 <i>Nephrops norvegicus</i>	1550h	100D	A
-9		1996 <i>Eriphia verrucosa</i>	1550i	100D	A
-10		1996 <i>Cancer pagurus</i>	1550j	100D	A
-11		1996 <i>Melicertus kerathurus</i>	1550k	100D	A
-12		1996 <i>Squilla mantis</i>	1550l	100D	A
-13		1996 <i>Maja squinado</i>	1550m	100D	A
-14		1996 <i>Pilumnus hirtellus</i>	1550n	100D	A
-15		1996 <i>Pagurus excavatus</i> (NOT <i>P. alatus</i>)	1550o	100D	A
-16		1996 <i>Macropodia longirostris</i> (NOT <i>M. tenuirostris</i>)	1550p	100D	A
-17		1996 <i>Eryon arctiformis</i> , FOSSILS IN LIBYA, ONE OF 6 STAMPS, S/S	1557c	200D	A
108-1-1	LIECHTENSTEIN	1976 <i>Astacus astacus</i>	583	25Rp	A
-2		1977 STYLIZED CRAYFISH, CANCER, SIGN OF THE ZODIAC	600	40Rp	C
109-1-1	LUXEMBOURG	1966 <i>Astacus astacus</i> , CRAYFISH & MAN HOLDING FISH	B253	1.5F+25C	B
110-1-1	MACAO	1999 CRAB, ? <i>Pugettia</i> sp., MARITIME HERITAGE	977	2.50P	C
110-2-1	MACEDONIA	1992 EMBLEM OF CRAB, ANTI-CANCER WEEK, INSCRIPTION AT RIGHT READ UP	RA2	5D	C
-2		1992 AS RA2, ONE OF 4 STAMPS OF A BLOCK	RA5a	5D	C
-3		1992 AS RA2, INSCRIPTION AT RIGHT READ DOWN	RA6	5D	C
-4		1992 AS RA6, ONE OF 4 STAMPS OF A BLOCK	RA9a	5D	C
-5		1993 EMBLEM OF CRAB, ANTI-CANCER WEEK, AS RA6	RA28	20D	C
-6		1993 A BLOCK OF RA28 AND THREE STAMPS, OBLIGATORY ON MAIL MAR. 1-8, 1993, PERF & IMPERF, M/S	RA31	500D	C
-7		1994 EMBLEM OF CRAB, ANTI-CANCER WEEK	RA44	1D	C
-8		1994 A BLOCK OF RA44 AND THREE STAMPS, OBLIGATORY ON MAIL MAR. 1-8, 1994, PERF & IMPERF, M/S	RA47	20D	C
-9		1995 EMBLEM OF CRAB, ANTI-CANCER WEEK	RA61	1D+0.50D	C
-10		1995 A PAIR OF RA61 AND A STAMP OF ROSE, OBLIGATORY ON MAIL MAR. 1-8, 1995, PERF & IMPERF, M/S	RA65	30D	C
-11		1996 EMBLEM OF CRAB, RED CROSS, APPLE ON HAND	RA78	1D	C
-12		1996 AS RA78, IMPERF	RA79	30D	C
-13		1997 EMBLEM OF CRAB, ANTI-CANCER, TWO PERSONS	RA92	1D	C
-14		1998 EMBLEM OF CRAB, ANTI-CANCER WEEK	RA96	1D	C
-15		1999 EMBLEM OF CRAB, RED CROSS FIGHT AGAINST CANCER	RA101	2D	C
-16		2000 EMBLEM OF CRAB, ANTI-CANCER WEEK	RA106	2.50D	C
-17		2001 EMBLEM OF CRAB, CAMPAIGN AGAINST CANCER	RA111	3D	C
-18		2002 EMBLEM OF CRAB, CAMPAIGN AGAINST CANCER	RA116	3D	C
110-3-1	MADAGASCAR	1993 <i>Panulirus longipes</i> (NOT <i>Palinurus</i> sp.)	1168a	1250Fr	A
-2		1993 <i>Stenopus hispidus</i>	1168b	1250Fr	A
-3		1993 <i>Dardanus guttatus</i>	1168c	1500Fr	A
-4		1993 <i>Aniculus ursus</i>	1168d	1500Fr	
-5		1998 ? <i>Ocypode ceratophthalma</i> , ONE OF 16 STAMPS OF A BLOCK, INTL YEAR OF THE OCEAN	1423n	1350Fr	A
—	MALAGASY (see MADAGASCAR)				
111-1-1	MALAYSIA	1989 <i>Tetralia nigrolineata</i>	391	20C	A
-2		1989 <i>Neopetrolisthes ohshimai</i> (NOT <i>N. maculates</i>)	392	20C	A
-3		1989 <i>Periclimenes holthuisi</i>	393	40C	A
-4		1989 <i>Synalpheus neomeris</i>	394	40C	A
112-1-1	MALDIVES	1974 STYLIZED CRAB, CANCER, SIGN OF THE ZODIAC	509	7L	C
-2		1978 <i>Schizophrys aspera</i>	758	1L	A
-3		1978 <i>Atergatis floridus</i>	759	2L	A
-4		1978 <i>Percnon planissimum</i>	760	3L	A

-5		1978 <i>Portunus granulatus</i>	761	90L	A
-6		1978 <i>Carpilius maculatus</i>	762	1R	A
-7		1978 <i>Huenia heraldica</i> (NOT <i>H. proteus</i>)	763	2R	A
-8		1978 <i>Etisus laevimanus</i>	764	25R	A
-9		1978 <i>Panulirus longipes</i> , S/S	765	2R	A
-10		1980 <i>Panulirus versicolor</i>	899	2R	B
-11		1986 <i>Uca</i> sp. (NOT <i>U. uca</i>)	1191	5R	A
113-1-1	MALI, REP. OF	1966 STYLIZED CRAB, MOUNT FUJI, ANTI-CANCER	C39	100F	C
-2		1972 ? <i>Atelecyclus undecimdentatus</i> , STYLIZED CRAB, SIGN OF THE ZODIAC	186	35F	A
113-2-1	MALTA	1998 <i>Maja squinado</i>	976h	6C	A
-2		1998 <i>Dardanus arrosor</i>	976n	6C	A
114-1-1	MANAMA (U.A.E.)	1971 <i>Panulirus japonicus</i> & <i>Mersupenaeus japonicus</i> , HIROSHIGE'S PAINTING	(ML.458)	20Dh	A
—	MAROC (see MOROCCO)				
115-1-1	MARSHALL ISLANDS	1986 <i>Birgus latro</i>	113	14C	A
-2		2001 CRAB, CANCER, SIGN OF THE ZODIAC	785d	34C	C
116-1-1	MAURITANIA, REP. OF	1964 <i>Palinurus mauritanicus</i>	178	5F	A
-2		1964 <i>Panulirus regius</i>	179	10F	A
-3		1965 HAND HOLDING LIGHTING BOLTS HITTING CRAB	C42	100F	C
—	MAURITANIE (see MAURITANIA)				
117-1-1	MAURITIUS	1969 <i>Zosimus aeneus</i>	340	3C	A
-2		1969 <i>Uca tetragonon</i> , FIDDLER CRAB	345	20C	A
-3		1969 <i>Stenopus hispidus</i>	346	25C	A
-4		1969 <i>Panulirus ornatus</i>	354	2.50R	A
-5		1972 <i>Uca tetragonon</i> , AS 345 WMK. 314 UPRIGHT, HOMARD CANAL	345a	20C	A
-6		1973 <i>Stenopus hispidus</i> , AS 346 WMK. 314 UPRIGHT	346a	25C	A
-7		1973 <i>Panulirus ornatus</i> , AS 354, WMK. 314 UPRIGHT	354a	2.50R	A
-8		1974 <i>Zosimus aeneus</i> , AS 340 WMK. 314 UPRIGHT	340a	3C	A
-9		1975 <i>Stenopus hispidus</i> , AS 346, WMK 373	346b	25C	A
-10		1976 <i>Uca tetragonon</i> , AS 345, WMK 373	345b	20C	A
-11		1977 <i>Zosimus aeneus</i> , AS 340, WMK 373	340b	3C	A
-12		1977 <i>Panulirus ornatus</i> , AS 354, WMK 373	354b	2.50R	A
-13		1978 ? <i>Cardisoma carnifex</i> , LAND CRAB, SETTLEMENT OF RODRIGUES	447	25C	B
-14		1985 AS 447, INSCRIBED "1985"	—	25C	B
-15		1987 ? <i>Cardisoma carnifex</i> , AS 447, WMK 384	447a	25C	B
118-1-1	MEXICO	1993 CARIDEAN SHRIMP, TOURISM CAMPECHE	1782	90C	B
-2		1993 CARIDEAN SHRIMP, TOURISM CAMPECHE	1787	1.80P	B
-3		1996 CARIDEAN SHRIMP, TOURISM CAMPECHE	1798A	3P	B
-4		1996 CARIDEAN SHRIMP, TOURISM CAMPECHE, AS 1782, DENOMINATION	1967	3.00P	B
-5		1998 CARIDEAN SHRIMP, TOURISM CAMPECHE, AS 1967	1972	3.70P	B
-6		1998 ? <i>Uca</i> sp., ONE OF 25 STAMPS OF A BLOCK	2089i	2.30P	B
-7		1998 A GRAPSOID CRAB, ONE OF 25 STAMPS OF A BLOCK	2089j	2.30P	A
-8		1998 <i>Litopenaeus setiferus</i> (CAMARON CAFE), <i>L. stylirostris</i> (CAMARON BLANCO), <i>Farfantepenaeus duorarum</i> (CAMARON AZUL) & <i>F. aztecus</i> (CAMARON ROSADO), ONE OF 25 STAMPS OF A BLOCK	2089r	2.30P	A
-9		1998 <i>Panulirus argus</i> , ONE OF 25 STAMPS OF A BLOCK	2089s	2.30P	A
-10		1998 <i>Panulirus argus</i> , ONE OF 25 STAMPS OF A BLOCK	2089u	2.30P	A
-11		1998 <i>Callinectes sapidus</i> , ONE OF 25 STAMPS OF A BLOCK	2089w	2.30P	B
-12		2001 CARIDEAN SHRIMP, TOURISM CAMPECHE, AS 1967	2141	10.00P	B
-13		2002 <i>Uca</i> sp. IN MANGROVE SWAMP	2253	0.50P	B
-14		2002 SHRIMPS AND SAILFISH IN OCEAN	2270	11.50P	C

— MOCAMBIQUE (see MOZAMBIQUE)						
119-1-1	MONACO	1964	<i>Macrocheira kaempferi</i>	581	0.01F	A
-2		1975	STYLIZED CRAB, DESTROYING CANCER	972	1F	C
-3		1980	<i>Dardanus arrosor</i> WITH <i>Calliactis</i> SEA-ANEMONE	1266	0.60F	A
-4		1985	? <i>Homarus gammarus</i> & ? <i>Carcinus aestuarii</i>	1493	2.20F	C
-5		1994	<i>Palinurus elephas</i> , GRAND CORDON D'OR	1903	6F	B
-6		1994	<i>Eryoneicus alberti</i> , WITH DEEP-SEA FISH	1905	4.50F	A
-7		1994	<i>Eryoneicus alberti</i> , AS 1905, ONE OF 6 STAMPS, M/S	1905a	4.50F	A
-8		1996	CRAB ZOEAL LARVA & MICROSCOPE, KING CARLOS	1993	4.50F	B
120-1-1	MONTSERRAT (BRITISH)	1984	<i>Paguristes grayi</i> , TOPSHELL & HERMIT CRAB	543	90C	A
-2		1996	<i>Xiphocaris elongata</i>	885	\$3.45	A
121-1-1	MOROCCO	1965	<i>Calappa granulata</i>	126	25C	A
-2		1965	<i>Squilla mantis</i>	127	40C	A
-3		1965	<i>Aristaeomorpha foliacea</i>	128	1.00D	A
122-1-1	MOZAMBIQUE	1981	<i>Portunus pelagicus</i>	788	50C	A
-2		1981	<i>Scylla</i> sp. (NOT <i>Scylla serrata</i>)	789	1.50M	A
-3		1981	<i>Fenneropenaeus indicus</i>	790	3M	A
-4		1981	<i>Palinurus delagoae</i>	791	7.50M	A
-5		1981	<i>Miyakea nepa</i> (NOT <i>Lysiosquilla maculata</i>)	792	12.50M	A
-6		1981	<i>Panulirus ornatus</i>	793	15M	A
-7		1994	<i>Palinurus delagoae</i> , AS 791, SURCHARGED	1214	50M	A
-8		1994	<i>Miyakea nepa</i> , AS 792, SURCHARGED	1219	250M	A
-9		1995	<i>Miyakea nepa</i> , AS 792, SURCHARGED	1253	500M	A
-10		1998	CRAB & SHRIMP, GASTRONOMIA	1294	2000M	B
-11		2000	<i>Miyakea nepa</i> (NOT <i>Lysiosquilla maculata</i>), AS792, SURCHARGED	1392	10000M	A
-12		2002	<i>Birgus latro</i> , O MONDO DO MAR, S/S	1690	110,000M	A
-13		2002	<i>Panulirus</i> sp.	1664a	17000M	A
-14		2002	<i>Panulirus</i> sp.	1664b	17000M	A
-15		2002	CRAB	1664c	17000M	A
-16		2002	<i>Ocyropode ceratophthalmus</i>	1664d	17000M	A
-17		2002	SHRIMP	1664e	17000M	A
-18		2002	<i>Panulirus versicolor</i>	1664f	17000M	A
123-1-1	NEPAL	1994	STYLIZED CRAB'S CLAWS, ANTI-CANCER	545	1R	C
-2		1995	STYLIZED CRAB, WITH LUNGS, ANTI-CANCER	565	2R	C
124-1-1	NETHERLANDS	1955	SWORD IN SPOTLIGHTED CRAB & MICROSCOPE	B281	2C+3C	C
-2		1955	SWORD IN SPOTLIGHTED CRAB & MICROSCOPE	B282	5C+3C	C
-3		1955	SWORD IN SPOTLIGHTED CRAB & MICROSCOPE	B283	7C+5C	C
-4		1955	SWORD IN SPOTLIGHTED CRAB & MICROSCOPE	B284	10C+5C	C
-5		1955	SWORD IN SPOTLIGHTED CRAB & MICROSCOPE	B285	25C+8C	C
-6		1967	<i>Balanus crenatus</i>	B421	20C+10C	C
-7		1967	<i>Carcinus maenas</i>	B423	45C+20C	C
-8		1969	STYLIZED CRAB, SURREALISTIC CUBISM	B449	12C+8C	C
-9		1969	STYLIZED CRAB, SURREALISTIC CUBISM	B450	25C+10C	C
-10		1969	STYLIZED CRAB, SURREALISTIC CUBISM	B451	45C+20C	C
-11		1974	SKEWERED CRAB UNDER LENS, ANTI-CANCER	516	25C	C
-12		1995	LOBSTER, SIGN OF THE ZODIAC, BIRTHDAY CAKE	885	70C	C
125-1-1	NETHERLANDS' ANTILLES	1965	<i>Panulirus argus</i> , WITH FLAG	300	6C	B
-2		1989	ANTI-CANCER, QUEEN WILHELMINA FUND	618	80C	C
-3		1994	<i>Panulirus argus</i> , WILD LIFE	729	50C	B
-4		1994	<i>Panulirus argus</i> , AS 729, ONE OF 4 STAMPS, PHILA KOREA 94, S/S	730a	50C	B
-5		1999	<i>Coenobita clypeatus</i> IN SHELL	981	145C	A
126-1-1	NETHERLANDS' NEW GUINEA	1962	<i>Carpilius maculatus</i>	B31	5C+5C	A

-2		1962 <i>Cherax communis</i>	B32	10C+5C	A
-3		1962 <i>Panulirus versicolor</i>	B33	25C+10C	A
-4		1962 <i>Macrobrachium lar</i>	B34	30C+10C	A
127-1-1	NEVIS (see also ST. CHRISTOPHER-NEVIS-ANGUILLA, ST. KITTS-NEVIS)	1980 <i>Palinurus elephas</i> & <i>Necora puber</i> , AS ST. CHRISTOPHER-KITTS-NEVIS- ANGUILLA 363, OVPTD BARS COVER "ST. CHRISTOPHER" & "ANGUILLA"	106	40C	A
-2		1980 AS 106, OVPTD "OFFICIAL"	O4	40C	A
-3		1990 <i>Uca pugilator</i>	606	5C	A
-4		1990 <i>Cardisoma guanhumi</i>	607	15C	A
-5		1990 <i>Callinectes sapidus</i>	608	20C	A
-6		1990 <i>Menippe mercenaria</i>	609	40C	A
-7		1990 <i>Gecarcinus ruricola</i>	610	60C	A
-8		1990 <i>Portunus sayi</i>	611	\$2	A
-9		1990 <i>Calappa galloides</i> (NOT <i>C. gallus</i>)	612	\$3	A
-10		1990 <i>Mithrax spinosissimus</i>	613	\$4	A
-11		1990 <i>Sesarma cinereum</i> , S/S	614	\$5	A
-12		1990 <i>Grapsus grapsus</i> , S/S	615	\$5	A
-13		1991 <i>Astacus astacus</i> , RUBENS' PAINTING "THE FEAST OF ACHELOUS"	638	\$4	C
-14		1991 <i>Astacus astacus</i> , RUBENS' PAINTING "THE FEAST OF ACHELOUS", S/S	639	\$5	C
-15		1995 CRAB, WITH STARFISH, ONE OF 16 STAMPS OF A BLOCK, M/S	934p	50C	B
128-1-1	NEW CALEDONIA (FRENCH)	1964 <i>Hymenocera picta</i> (NOT <i>H. elegans</i>)	340	17F	A
-2		1980 <i>Parribacus caledonicus</i>	457	5F	A
-3		1980 <i>Panulirus versicolor</i>	458	8F	A
-4		1982 <i>Calappa calappa</i>	470	13F	A
-5		1982 <i>Etisus splendidus</i>	471	25F	A
-6		1989 <i>Plesionika scopifera</i> (NOT <i>Plesionika</i> sp.)	610	18F	A
-7		1990 <i>Lyreidus tridentatus</i>	C221	60F	A
-8		1990 <i>Munidopsis</i> sp.	C220	30F	A
-9		1993 <i>Oxypleurodon orbiculatus</i>	C254	250F	A
-10		1994 ? <i>Fenneropenaeus</i> sp., KOREAN CUISINE, ONE OF 4 STAMPS, S/S	C263d	35F	B
-11		1996 <i>Mursia musorstomia</i>	739	65F	A
-12		1997 <i>Macrobrachium</i> sp., FOLK ART	769c	100F	C
-13		2000 LOBSTER ON DISH	833	30F	C
-14		2000 <i>Hymenocera picta</i> (NOT <i>H. elegans</i>), NOUMEA AQUARIUM	849	70F	A
129-1-1	NEW ZEALAND	1967 CRAB, PROMOTION OF SCIENCE, ROYAL SOCIETY	406	4C	C
-2		1981 CRAB, BOY & GIRL AT ROCK POOL	B111	25C+2C	C
-3		1981 AS B111, ONE OF 4 STAMPS OF A BLOCK, M/S	B111a	25C+2C	C
-4		1993 <i>Jasus edwardsii</i> , SEA FOODS ON BOOKLET PANE	1175	45C	A
-5		1994 STYLIZED LOBSTER, ? <i>Jasus edwardsii</i> , MAORI MYTHS	1224	\$1.80	C
-6		1995 <i>Jasus edwardsii</i> , THROW BACK UNDERSIZED	1266	45C	B
-7		1996 <i>Palaemon affinis</i>	1337	40C	A
-8		1996 <i>Leptograpsus variegatus</i>	1339	40C	A
-9		1996 <i>Plagusia chabrus</i>	1340	40C	A
-10		1996 PART OF <i>Palaemon affinis</i>	1343	40C	B
-11		1997 <i>Peltarion spinulosum</i> , DUMONT D'URVILLE	1417	\$1.50	B
-12		1998 <i>Jasus edwardsii</i> , TOWN ICONS	1550	40C	A
130-1-1	NICARAGUA	1969 <i>Panulirus argus</i> & <i>Litopenaeus schmitti</i> , FISHERY SCENE	C695	10C	B
-2		1989 SPINY LOBSTER, TOURISM	1761	28Co	B
131-1-1	NIGER	1965 STYLIZED, HAND CRUSHING SYMBOLIC CRAB	C50	100F	C
-2		1966 ATOM DESTROYING CRAB, WITH TORII GATE	C66	100F	C
-3		1975 <i>Potamon fluviatile</i> , CRAB ON GREEK COIN	334	100F	C

-4	1998	<i>Dardanus arrosor</i> , ONE OF 12 STAMPS, MARINE LIFE	982i	175F	A
-5	1998	<i>Homarus gammarus</i> , ONE OF 12 STAMPS, MARINE LIFE	982j	175F	A
132-1-1	1953	PENAEID SHRIMP, VICTORIA HARBOUR	88	2S6P	C
-2	1983	<i>Farfantepenaeus notialis</i> , WORLD FISHERY, PINK SHRIMP	437	10K	A
-3	1988	<i>Farfantepenaeus notialis</i> , PINK SHRIMP	534	10K	A
-4	1988	<i>Melicertus kerathurus</i> , TIGER SHRIMP	535	20K	A
-5	1988	<i>Parapenaeus longirostris</i>	536	25K	A
-6	1988	<i>Nematopalaemon hastatus</i> (NOT <i>Palaemon hastatus</i>)	537	30K	A
-7	1988	AS 534 ~ 537, 4 STAMPS, M/S	537a	—	A
-8	1994	<i>Chaceon maritae</i> (NOT <i>C. quinquedens</i>)	639	1N	A
-9	1994	<i>Rochinia carpenteri</i> (NOT <i>Maja squinado</i>)	640	1.50N	A
-10	1994	<i>Lithodes ferox</i>	641	5N	A
-11	1994	<i>Chaceon maritae</i>	642	10N	A
-12	1999	CRAB, ENVIRONMENT PROTECTION	697	5N	C
—	NIPPON (see JAPAN)				
133-1-1	1997	CRAB ZOEALARVA, THE OCEAN ENVIRONMENT	195	80S	B
-2	1997	COPEPODA, THE OCEAN ENVIRONMENT	196	1.50Pa	B
134-1-1	1970	<i>Geograpsus grayi</i>	132	3C	A
-2	1970	<i>Cardisoma longipes</i>	133	5C	A
-3	1970	<i>Birgus latro</i>	134	30C	A
-4	1976	<i>Birgus latro</i> , UGA HUNTING	188	\$2	C
-5	1977	<i>Birgus latro</i> , AS 188, SURCHARGED	210	85C	C
-6	1978	<i>Birgus latro</i> , AS 210	231	\$4.20	C
-7	1979	<i>Birgus latro</i> , AS 188	C10	\$6.35	C
-8	2001	<i>Birgus latro</i>	759	20C	A
-9	2001	<i>Birgus latro</i>	760	70C	A
-10	2001	<i>Birgus latro</i>	761	\$1.50	A
-11	2001	<i>Birgus latro</i>	762	\$3	A
135-1-1	1967	<i>Erimacrus isenbeckii</i>	800	2Ch	A
-2	1967	<i>Portunus trituberculatus</i>	801	5Ch	A
-3	1967	<i>Paralithodes camtschatica</i>	802	10Ch	A
-4	1967	<i>Chionoecetes opilio</i>	803	40Ch	A
-5	1975	CRABS, PAINTING OF LI DYNASTY	1322	10Ch	C
-6	1977	SHRIMP, BALANIDS & GLOBE FISH, AIRMAIL	1622	50Ch	B
-7	1990	<i>Atergatis subdentatus</i>	2898	20Ch	A
-8	1990	AS 2898, IMPERF	—	20Ch	A
-9	1990	<i>Parthenope valida</i> (NOT <i>Platylambrus validus</i>)	2899	30Ch	A
-10	1990	AS 2899, IMPERF	—	30Ch	A
-11	1990	<i>Uca arcuata</i>	2900	50Ch	A
-12	1990	AS 2900, IMPERF	—	50Ch	A
-13	1994	CRAB, BEHIND OF <i>Buccinum</i> MOLLUSC	3360a	20Ch	B
-14	1999	<i>Pandalus hypsinotus</i>	3935	50Ch	A
-15	1999	<i>Fenneropenaeus chinensis</i> (NOT <i>Penaeus orientalis</i>)	3936	70Ch	A
-16	1999	<i>Homarus gammarus</i> (NOT <i>H. vulgaris</i>)	3937	80Ch	A
136-1-1	1985	<i>Panulirus homarus</i>	284	200B	A
-2	1999	<i>Fenneropenaeus indicus</i> (NOT <i>Penaeus indicus</i>), ONE OF 12 STAMPS OF A BLOCK	412j	100B	A
-3	1999	<i>Panulirus homarus</i> , ONE OF 12 STAMPS OF A SHEET	412i	100B	A
-4	2002	CRAB & SHRIMP, WITH SEA TURTLE OLIVE RIDREY	439a	100B	B
-5	2002	CRAB, WITH SEA TURTLE HAWKSBILL	439c	100B	B
-6	2002	439a, 439c & TWO OTHER STAMPS, S/S	439e	—	B
—	ÖSTERREICH, REP. (see AUSTRIA)				
137-1-1	1968	STYLIZED CRAB, SWORD & ATOM, ANTI-CANCER	247	15P	C
-2	1979	WARRIOR BATTLING GIANT SPIDER CRAB, ANTI-CANCER	499	40P	C

-3		1983	CRAB, ? <i>Homarus</i> sp. & SHRIMP, WORLD FOOD DAY	598	3R	C
138-1-1	PALAU	1986	<i>Callinectes sapidus</i> , AMERIPEX '86, ONE OF A BLOCK OF 40 STAMPS	103al	14C	A
-2		1986	<i>Panulirus argus</i> , AMERIPEX '86, ONE OF A BLOCK OF 40 STAMPS	103ak	14C	A
-3		1986	<i>Callinectes sapidus</i> , INTL YEAR OF PEACE	109	22C	B
-4		1987	<i>Alpheus</i> sp., WITH GOBY	178	22C	A
-5		1987	<i>Dromidiopsis edwardsi</i>	179	22C	A
-6		1987	<i>Stenopus hispidus</i> , SYMBIOSIS	182	22C	A
-7		1993	<i>Chaceon granulatus</i>	314a	29C	A
-8		1993	<i>Aristaeopsis edwardsiana</i> (NOT <i>Plesiopenaeus edwardsianus</i>)	314b	29C	A
-9		1993	<i>Heterocarpus ensifer</i>	314c	29C	A
-10		1993	<i>Heterocarpus laevigatus</i>	314d	29C	A
-11		1993	MYTHICAL GIANT CRAB CLUTCHING SWIMMER, ONE OF 25 STAMPS, M/S	318a	29C	C
-12		1993	MYTHICAL GIANT CRAB, ONE OF 25 STAMPS, M/S	318f	29C	C
-13		1995	<i>Carpilius corallinus</i> , ONE OF A BLOCK OF 4 STAMPS	373c	32C	B
-14		1995	STYLIZED CRAB, CHRISTMAS	382b	32C	B
-15		1995	STYLIZED CRAB, CHRISTMAS	382c	32C	B
-16		1998	CRAB, THE LEGEND OF ORACHEL, ONE OF 12 STAMPS, S/S	462g	40C	C
-17		1998	HERMIT CRAB, CHRISTMAS	465b	32C	C
-18		1998	CRAB, CHRISTMAS	465c	32C	C
-19		1999	CRAB, CHRISTMAS SERIES, ONE OF A BLOCK OF 5 STAMPS	529d	20C	C
-20		1999	CRAB, CHRISTMAS SERIES, ONE OF A BLOCK OF 5 STAMPS	529e	20C	C
-21		2000	SHRIMP, MODIFIED PICTURE	564	33C	A
-22		2000	<i>Carcinus maenas</i> (NOT Land Crab Sesarmidae), S/S	605	\$2	A
138-2-1	PALESTINAN AUTHORITY	2000	<i>Dardanus arrosor</i> , ONE OF 8 STAMPS OF A SHEET	132h	700F	A
139-1-1	PANAMA	1965	<i>Litopenaeus occidentalis</i> (NOT <i>Penacus occidentalis</i>)	C339	8C	A
-2		1976	<i>Evibacus princeps</i>	549	2C	A
-3		1976	<i>Mithrax spinosissimus</i> , S/S	553	1B	A
140-1-1	PAPUA NEW GUINEA	1982	<i>Cherax papuanus</i> , PROTEIN FOODS	563	15T	B
-2		1995	<i>Zosimus aeneus</i>	885	21T	A
-3		1995	<i>Cardisoma carnifex</i>	886	50T	A
-4		1995	<i>Uca tetragonon</i>	887	65T	A
-5		1995	<i>Eriphia sebana</i>	888	1K	A
-6		1998	<i>Uca tetragonon</i> , AS 887, SURCHARGED, OVPTD "25T" ON 65T	939B	25T	A
141-1-1	PARAGUAY	1972	<i>Eriphia verrucosa</i> , DURER'S PAINTING	1464	75C	A
142-1-1	PERU	1997	CRAB ON MOCHICA POTTERY	1147	30C	C
-2		1997	<i>Euphausia superba</i>	1169	6.00So	A
-3		2001	<i>Hyalella</i> sp.	1302	1.80So	A
-4		2001	CRAB MAN, SIPAN, PRE-COLUMBIAN ARTIFACTS	1342	1.50So	C
-5		2002	<i>Grapsus grapsus</i> , PARACAS NATIONAL RESERVE, (DATED 2001)	1327	3.80So	A
143-1-1	PHILIPPINES	1970	CRAB, BY ALEXANDER CALDER, ANTI-CANCER	1062	10S	C
-2		1970	CRAB, BY ALEXANDER CALDER, ANTI-CANCER	1063	40S	C
-3		1970	CRAB, BY ALEXANDER CALDER, ANTI-CANCER	1064	50S	C
-4		1988	<i>Macrobrachium rosenbergii</i> , CITY OF BACOLOD	1967	1.00P	B
-5		1999	<i>Panulirus versicolor</i> , ONE OF 4 STAMPS OF A BLOCK	2614d	5P	A
—	PILIPINAS (see PHILIPPINES)					
143-2-1	PITCAIRN ISLANDS	1998	CRAB, INTL YEAR OF THE OCEAN	492	20C	C
-2		1998	CRAB, AS 492, ONE OF 4 STAMPS, S/S	495a	20C	C
144-1-1	POLAND	1967	<i>Homarus gammarus</i> , JEAN DE HEEM'S PAINTING	1557	4.50Z	C
-2		1987	<i>Euphausia superba</i>	2782	5Z	A
-3		1996	LOBSTER, SIGN OF THE ZODIAC	3281	30G	C
—	POLSKA (see POLAND)					

—	POLYNESIE FRANCAISE (see FRENCH POLYNESIA)					
145-1-1	PORTUGAL	1996	CRAB ZOEALARVA & MICROSCOPE, KING CARLOS	2084	95E	B
-2		1996	SPINY LOBSTER, TRADITIONAL CUISINE	2133	140E	B
-3		1997	<i>Scyllarus arctus</i> , PHYLLOSOMA LARVA	2197	80E	A
-4		1997	<i>Pontellina plumata</i>	2198	100E	A
-5		1998	ZOEAL OF <i>Pilumnus</i> sp., EXPO'98	2215	50E	A
146-1-1	RAS AL-KHAIMA (U.A.E.)	1972	<i>Portunus trituberculatus</i> & <i>Ovalipes punctatus</i>	(ML.608)	70Dh	B
147-1-1	RIO MUNI (EQUATORIAL GUINEA)	1968	<i>Liocarcinus holsatus</i> , SIGN OF THE ZODIAC	70	1P	C
148-1-1	ROMANIA	1966	<i>Astacus astacus</i> , CRAYFISH & EEL GRASS	1869	55B	B
-2		1966	<i>Astacus astacus</i>	1879	5B	A
-3		1966	<i>Pachygrapsus marmoratus</i>	1881	20B	A
-4		1986	<i>Euphausia superba</i> , WITH THE SHIP "SINOE"	3398	5L	B
-5		1993	<i>Armadillidium tabacaru</i> (NOT <i>Armadillidium tabacaru</i>)	3880	319L	A
-6		1998	POSTA ROMANA 45L OVPTD "450L AND FIGURE OF LOBSTER" AS SIGN OF ZODIAC	4211	450L	C
-7		2002	CANCER, SIGN OF THE ZODIAC	4494	8700L	C
149-1-1	RUSSIA (see also U.S.S.R.)	1993	<i>Paralithodes brevipes</i>	6159	60R	A
150-1-1	RUSSIA, VESSIEGONSK	1871	<i>Astacus astacus</i> , COAT OF ARMS, BROWN, IMPERF	(CH.1)	1/2K	C
-2		1871	<i>Astacus astacus</i> , COAT OF ARMS, YELLOW-GREEN, IMPERF	(CH.2)	1K	C
-3		1871	<i>Astacus astacus</i> , COAT OF ARMS, BLUE, IMPERF	(CH.3)	2K	C
-4		1871	<i>Astacus astacus</i> , COAT OF ARMS, CARMINE, IMPERF	(CH.4)	5K	C
-5		1873	<i>Astacus astacus</i> , COAT OF ARMS, BLACK & YELLOW, OVAL-SHAPED, IMPERF	(CH.5)	1/2K	C
-6		1873	<i>Astacus astacus</i> , COAT OF ARMS, AS CH5, BLACK & ORANGE, OVAL-SHAPED, IMPERF, DIFFERENT WIDTH OF STAMP PAPER	(CH.5a)	1/2K	C
-7		1873	<i>Astacus astacus</i> , COAT OF ARMS, BLACK & GREEN, OVAL-SHAPED, IMPERF	(CH.6)	1K	C
-8		1873	<i>Astacus astacus</i> , COAT OF ARMS, AS CH.6, BLACK & BLUE-GREEN, OVAL-SHAPED, IMPERF, DIFFERENT WIDTH OF STAMP	(CH.6a)	1K	C
-9		1873	<i>Astacus astacus</i> , COAT OF ARMS, BLACK & CARMINE, OVAL-SHAPED, IMPERF	(CH.7)	5K	C
-10		1873	<i>Astacus astacus</i> , COAT OF ARMS, AS CH7, BLACK & CARMINE, THIN OUTLINES OF RIBBONS	(CH.8)	5K	C
-11		1880	<i>Astacus astacus</i> , COAT OF ARMS, AS CH.3, LARGER "2", PINPERF	(CH.9)	2K	C
-12		1883	<i>Astacus astacus</i> , COAT OF ARMS, GREISH-YELLOW PAPER	(CH.10)	1/2K	C
-13		1883	<i>Astacus astacus</i> , COAT OF ARMS, BLUE-GREEN	(CH.11)	1K	C
-14		1883	<i>Astacus astacus</i> , COAT OF ARMS, BLUE PAPER	(CH.12)	2K	C
-15		1883	<i>Astacus astacus</i> , COAT OF ARMS, VIOLET-ROSE PAPER	(CH.13)	5K	C
-16		1883	<i>Astacus astacus</i> , COAT OF ARMS, GRAY PAPER	(CH.14)	1/2K	C
-17		1883	<i>Astacus astacus</i> , COAT OF ARMS, YELLOWISH GREEN PAPER	(CH.15)	1K	C
-18		1883	<i>Astacus astacus</i> , COAT OF ARMS, YELLOW PAPER	(CH.16)	2K	C
-19		1892	<i>Astacus astacus</i> , COAT OF ARMS, BLUISH ROSE PAPER	(CH.17)	5K	C
-20		1895	<i>Astacus astacus</i> , COAT OF ARMS, BROWN, GOLD & PALE-BROWN	(CH.18)	3K	C
-21		1895	<i>Astacus astacus</i> , COAT OF ARMS, AS CH.18, IMPERF	(CH.18a)	3K	C
-22		1895	<i>Astacus astacus</i> , COAT OF ARMS, BLACK, RED, GOLD AND GREEN	(CH.19)	10K	C
-23		1895	<i>Astacus astacus</i> , COAT OF ARMS, AS CH.19, IMPERF	(CH.19a)	10K	C
-24		1910	<i>Astacus astacus</i> , COAT OF ARMS, BROWN	(CH.20)	3K	C
-25		1913	<i>Astacus astacus</i> , COAT OF ARMS, AS CH.20, GUILLOCHE ROSE GROUND	(CH.21)	3K	C
151-1-1	RYUKYU ISLANDS (see also JAPAN)	1968	<i>Mictyris brevidactylus</i> (NOT <i>M. longicarpus</i>)	173	3C	A

-2		1969 <i>Uca coarctata</i> (NOT <i>U. dubia</i>)	174	3C	A
-3		1969 <i>Baptozius vinosus</i>	175	3C	A
-4		1969 <i>Cardisoma carnifex</i>	176	3C	A
-5		1969 <i>Ocypode ceratophthalmus</i>	177	3C	A
152-1	SAHARAUI, REPUBLICA DEMOCRATICA	The Morocco Post Office in the Universal Postal Union does not regard the stamps from Saharai as legitimate.			
153-1-1	ST. CHRISTOPHER-NEVIS-ANGUILLA (see also ST. KITTS, ST. KITTS-NEVIS)	1978 <i>Palinurus elephas & Necora puber</i>	363	40C	A
-2		1980 <i>Palinurus elephas & Necora puber</i> , AS #363, OVPTD "OFFICIAL"	O3	40C	A
153-2-1	ST. HELENA (BRITISH)	1961 <i>Jasus tristani</i> , AS TRISTAN DA CUNHA 46, SURCHARGED "RELIEF"	B1	2 1/2C+3P	A
-2		1985 <i>Scyllarides obtusus</i> (NOT <i>S. herklotsi</i>)	437	50P	A
-3		1986 STYLLIZED CRAB, HALLEY'S PLANISPHERE	458	20P	C
-4		1995 <i>Platypodiella georgei</i>	658	60P	A
154-1-1	ST. KITTS (see also ST. CHRISTOPHER-ST. KITTS-NEVIS)	1980 <i>Palinurus elephas & Necora puber</i> , AS ST. CHRISTOPHER-NEVIS-ANGUILLA 363, OVPTD "ST. KITTS"	31	40C	A
-2		1980 <i>Palinurus elephas & Necora puber</i> , AS 31, OVPTD "OFFICIAL"	O4	40C	A
-3		1984 <i>Hippolysmata wurdemanni</i>	141	15C	A
-4		1984 <i>Hippolysmata wurdemanni</i> , AS 141, OVPTD "OFFICIAL"	O29	\$2.50	A
-5		1994 A LOBSTER-LIKE ORGANISM, TERTIARY AQUATIC REPTILE CARETTA, ONE OF 5 STAMPS OF A STRIP	372e	\$1.20	B
-6		1994 AS 372e, OVPTD "HONGKONG 94" EMBLEM	373e	\$1.20	B
155-1-1	ST. LUCIA	1981 <i>Uca pugnax</i> (NOT <i>U. major</i>)	541	\$2.50	A
-2		1988 SPINY LOBSTER, COOKING, TOURISM	921a	10C	C
-3		1996 DECORATION OF LOBSTER	1033	95C	C
156-1-1	ST. PIERRE & MIQUELON (FRENCH)	1995 <i>Cancer borealis</i>	616b	2.80F	A
-2		1995 <i>Homarus americanus</i>	616d	2.80F	A
157-1-1	ST. THOMAS & PRINCE ISLANDS	1987 <i>Macrobrachium zariquieyi</i> , TRAP FISHING	796d	46D	B
-2		1998 SPINY LOBSTER, EXPO 98, MAN FISHING FROM SHORE	1326	3500D	C
-3		1998 ?CRAB OR HERMIT CRAB, EXPO 98, MAN SNORKELING	1329	3500D	C
158-1-1	ST. VINCENT	1970 CRAB, EATEN BY HAWK	288	12C	C
-2		1973 CRAB, EATEN BY HAWK, AS 288, WMK 314 UPRIGHT	288a	12C	C
-3		1986 CRAYFISHING	986	\$1.50	B
-4		1986 <i>Macrobrachium carcinus</i> (NOT <i>Macrobrachium</i>)	987	\$1.50	A
-5		1991 SUPER BOWL IV PROGRAM COVER, CRAWFISH, IMPERF	1428	\$2.00	C
-6		1995 <i>Euphausia superba</i> , ONE OF 9 STAMPS OF A SHEET	2178e	90C	A
-7		1995 CRAB ZOEAE, WITH A FISH <i>Pomacentrus leucostictus</i>	2179a	\$1	B
-8		1995 CRAB ZOEAE, WITH <i>Pomacanthus arcuatus</i>	2179b	\$1	B
-9		1998 CLAW OF ? <i>Homarus</i> sp., INTL YEAR OF THE OCEAN, ONE OF 9 STAMPS OF A BLOCK	2604h	\$1	B
-10		1998 ? <i>Homarus</i> sp., INTL YEAR OF THE OCEAN, ONE OF 9 STAMPS OF A BLOCK	2604i	\$1	B
-11		1999 CRAB, HOKUSAI'S PAINTING, ONE OF 6 STAMPS OF A BROCK, S/S	2713e	\$1.10	C
159-1-1	ST. VINCENT GRENADINES	1974 CRAB EATEN BY HAWK, AS ST. VINCENT 288, OVPTD	13	12C	C
-2		1977 <i>Uca pugnax</i>	119	5C	B
-3		1977 <i>Ocypode quadrata</i>	120	35C	A
-4		1977 <i>Callinectes sapidus</i>	121	50C	A
-5		1977 <i>Panulirus argus</i>	122	\$1.25	A
-6		1983 FRIGATE ROCK, SPINY LOBSTERS ON BOAT	270	\$2	B
-7		1985 <i>Mithrax spinosissimus</i>	472	25C	A
-8		1987 <i>Stenopus hispidus</i>	574	45C	A
-9		1987 <i>Stenorhynchus seticornis</i>	575	50C	A

160-1-1	SAMOA	1972	<i>Carpilius maculatus</i>	372	4S	A
-2		1972	<i>Panulirus penicillatus</i>	377	50S	A
161-1-1	SAN MARINO	1970	STYLIZED CRAB, CANCER, SIGN OF THE ZODIAC	719	4L	C
—	SÃO TOMÉ E PRINCEPE (see ST. THOMAS & PRINCE ISLANDS)					
162-1-1	SENEGAL	1968	<i>Panulirus regius</i>	301	10F	A
-2		1968	<i>Scyllarides latus</i>	303	20F	A
-3		1968	<i>Farfantepenaeus notialis</i> , (NOT <i>Penaeus duoratum</i>)	304	35F	A
-4		1968	<i>Pollicipes pollicipes</i> (NOT <i>Mitella pollicipes</i>)	306	100F	A
-5		1981	<i>Grapsus grapsus</i> , WITH SEA TURTLE	543	85F	A
-6		1981	<i>Grapsus grapsus</i> , AS 543, S/S	545c	125F	A
-7		1987	<i>Nephrops norvegicus</i>	703	100F	A
-8		1989	<i>Grapsus grapsus</i>	843	10F	A
-9		1989	<i>Lepas anatifera</i>	845	145F	A
-10		1989	<i>Orchestia gammarellus</i>	846	220F	A
-11		1992	CRAB, FISH INDUSTRY	984	5F	C
-12		1992	SHRIMP, FISH INDUSTRY	987	150F	C
-13		1992	<i>Necora puber</i>	1028	20F	A
-14		1992	<i>Maja squinado</i>	1029	30F	A
-15		1992	<i>Astacus leptodactylus</i>	1030	180F	A
-16		1992	<i>Aristaeopsis edwardsiana</i>	1031	200F	A
-17		1996	<i>Pollicipes pollicipes</i> , MADELEINE IS.	1211	220F	B
-18		1998	CRAB, LIGHTHOUSES & BUOYS	1322	50F	B
-19		1998	<i>Palaemon serratus</i> , INTL YEAR OF THE OCEAN	1338	190F	B
-20		1998	SHRIMP LARVA, INTL YEAR OF THE OCEAN	1339	790F	B
163-1-1	SEYCHELLES	1978	<i>Panulirus argus</i>	395	75C	A
-2		1979	<i>Panulirus argus</i> , AS 395, INSCRIBED "1979"	—	75C	A
-3		1980	<i>Panulirus argus</i> , AS 395, INSCRIBED "1980"	—	75C	A
-4		1981	<i>Panulirus argus</i> , AS 395, INSCRIBED "1981"	—	75C	A
—	SHQIRERIA, SHQIPERISE (see ALBANIA)					
164-1-1	SIERRA LEONE	1999	<i>Panulirus japonicus</i> , HOKUSAI'S PAINTING, S/S	2226c	1000L	C
164-2-1	SINGAPORE	1970	ROCK BARNACLES OR ACORN BARNACLES, OSAKA EXPO 70	112	15C	B
-2		1977	<i>Dardanus megistos</i>	272	\$1	A
-3		1992	<i>Lophozozymus pictor</i>	637	20C	A
-4		1992	<i>Irmengardia johnsoni</i>	638	50C	A
-5		1992	<i>Johora singaporensis</i>	639	75C	A
-6		1992	<i>Parathelphusa reticulata</i>	640	\$1	A
-7		2000	<i>Uca vocans</i> , ORANGE FIDDLER	947d	\$1	A
-8		2000	AS 947d, ONE OF 4 STAMPS OF A BLOCK, S/S	947f	\$1	A
165-1-1	SLOVENIA	1993	<i>Monolistra spinosissima</i>	176	7T	A
166-1-1	SOLOMON ISLANDS (BRITISH)	1991	LOBSTER, LOCAL FOOD	693	90C	B
-2		1991	CRAB AT MARKET, CHRISTMAS 1991	701	65C	C
-3		1991	CRAB AT MARKET, CHRISTMAS 1991, AS 701, ONE OF 4 STAMPS, S/S	701a	65C	C
-4		1993	<i>Ocypode ceratophthalmus</i>	733	5C	A
-5		1993	<i>Carpilius maculatus</i>	734	10C	A
-6		1993	<i>Percnon planissimum</i>	735	25C	A
-7		1993	<i>Coenobita brevimanus</i>	736	30C	A
-8		1993	<i>Metopograpsus frontalis</i>	737	40C	A
-9		1993	<i>Lophozozymus pictor</i>	738	45C	A
-10		1993	<i>Grapsus albolineatus</i>	739	55C	A
-11		1993	<i>Ranina ranina</i>	740	60C	A

-12		1993 <i>Dardanus megistos</i>	741	70C	A
-13		1993 <i>Eriphia sebana</i>	742	80C	A
-14		1993 <i>Etisus splendidus</i>	743	90C	A
-15		1993 <i>Birgus latro</i>	744	\$1	A
-16		1993 <i>Lissocarcinus orbicularis</i>	745	\$1.10	A
-17		1993 <i>Uca</i> sp. (NOT <i>Ocypode saratan</i>)	746	\$4	A
-18		1993 <i>Uca tetragonon</i>	747	\$10	A
-19		1995 <i>Coenobita brevimanus</i>	789	30C	A
-20		1995 <i>Metopograpsus frontalis</i>	792	\$1.15	B
-21		1995 CRAB, COOKING ON BEACH	812	\$1.25	C
-22		1997 <i>Uca</i> sp., AS 746, HONG KONG STAMP EXHIBITION, S/S	746a	\$4	A
-23		1999 <i>Birgus latro</i> , PHILEX FRANCE 99, ONE OF 12 STAMPS OF A BLOCK	874c	\$1	A
-24		1999 <i>Panulirus</i> sp., PHILEX FRANCE 99, ONE OF 12 STAMPS OF A BLOCK	874l	\$1	A
167-1-1	SOMALIA	1994 <i>Ocypode</i> sp. WITH COCONUT TREE	(ML.535)	600S	B
-2		1998 <i>Portunus pelagicus</i>	(ML.705)	200S	A
-3		1998 <i>Palinurus elephas</i> (NOT <i>Palinurus vulgaris</i>)	(ML.706)	300S	A
-4		1998 <i>Pagurus bernhardus</i> (NOT <i>Eupagurus bernhardus</i>)	(ML.707)	400S	A
-5		1998 <i>Gnathophyllum elegans</i>	(ML.708)	3300S	A
-6		1998 SPINY LOBSTER, M/S	(ML.709)	2700S	A
-7		1999 CRAB, SIGN OF THE ZODIAC	(ML.779)	400S	C
168-1-1	SOUTH AFRICA, REP. OF (see also CISKEI, SOUTH WEST AFRICA, TRANSKEI)	1985 <i>Homarus gammarus</i> , F. D. OERDER'S PAINTING	650	30C	B
-2		1985 <i>Homarus gammarus</i> , AS 650, ONE OF 4 STAMPS OF A BLOCK, S/S	651a	30C	C
169-1-1	SOUTH GEORGIA (BRITISH)	1963 <i>Euphausia superba</i> , PLANKTON AND KRILL	14	10S	C
-2		1971 <i>Euphausia superba</i> , AS 14, DCML, OVPTD "50P"	30	50P	C
-3		1976 <i>Euphausia superba</i> , AS 30, WMK SIDEWAYS	30a	50P	C
-4		1976 <i>Euphausia superba</i> , AS 30. WMK 373	30b	50P	C
-5		1976 <i>Euphausia superba</i> , BIOLOGICAL STATION & KRILL	47	25P	B
-6		1987 <i>Euphausia superba</i> , WITH CHINSTRAP PENGUIN	118	10P	B
-7		1996 <i>Euphausia superba</i> , CHINSTRAP PENGUIN FEEDING	211	76P	B
-8		1997 <i>Euphausia superba</i> , AS 211, RETURN OF HONGKONG TO CHINA, S/S	211a	76P	B
-9		2001 <i>Paralomis spinosissimus</i>	271	37P	A
-10		2001 <i>Euphausia superba</i>	272	37P	A
-11		2002 <i>Euphausia superba</i> , ANTARCTIC FUR SEAL FEEDING	286	40P	B
—	SOUTH GEORGIA & SOUTH SANDWICH ISLANDS (see SOUTH GEORGIA)				
171-1-1	SOUTH WEST AFRICA (see also SOUTH AFRICA, REP. OF)	1983 <i>Jasus lalandii</i>	516	10C	A
-2		1983 <i>Jasus lalandii</i> , ROCK LOBSTER CATCHING	518	25C	B
-3		1983 <i>Jasus lalandii</i> , LANGUSTEN VERPACKUNG	519	40C	B
172-1-1	SPAIN	1979 <i>Austropotamobius pallipes</i> (NOT <i>Astacus pallipes</i>)	2159	7P	A
-2		1980 LOBSTER-LIKE ANIMAL, THE CREATION, TAPESTRY, GERONA CATHEDRAL, ONE OF 6 STAMPS, S/S	2221e	50P	C
-3		1988 ? <i>Austropotamobius pallipes</i> , PAELLA DISH	2548	18P	C
173-1-1	SRI LANKA	1986 <i>Uca lactea</i>	818	6R	A
—	S.S.S.R. (see U.S.S.R.)				
—	SVERIGE (see SWEDEN)				
174-1-1	SWEDEN	1991 <i>Cyclops strenuus</i> WITH LOACH FISH	1869	5K	B
-2		1991 LOBSTER, CARTA MARINA	1861	5K	C
-3		1991 LOBSTER, CELESTRIAL GLOBE	1863	5K	C

-4		1998 <i>Pacifastacus leniusculus</i> WITH PAPER MOON	2290	7K	A
-5		1999 CRAYFISH AS ZODIAC CANCER, TRIANGULAR SHAPE STAMP	2354f	(5K)*	C
-6		2002 <i>Homarus gammarus</i> , CHEF OF SWEDISH COOKING, LEIF MANNERSTROM, ONE OF 6 STAMPS OF BOOKLET PANE	2444d	(5K)*	B
175-1-1	SWITZERLAND	1980 CANCER, SIGN OF THE ZODIAC	579	3.50F	C
-2		1983 STYLIZED CLAWED-LOBSTER, SIGN OF THE ZODIAC	726	1.70F	C
-3		1996 <i>Astacus astacus</i> , PRO JUVENTUTE	B619	90C+45C	A
176-1-1	SYRIA	1977 STYLIZED CRAB, LOWER RIGHT CORNER, ANTI-CANCER	792	100P	C
177-1-1	TANZANIA	1994 <i>Astacus leptodactylus</i>	1295	40S	A
-2		1994 <i>Eriocheir sinensis</i>	1296	100S	A
-3		1994 <i>Cancer pagurus</i>	1297	120S	A
-4		1994 <i>Cardisoma guanhumi</i> (NOT <i>C. guanhumi</i>)	1298	170S	A
-5		1994 <i>Birgus latro</i>	1299	250S	A
-6		1994 <i>Menippe mercenaria</i>	1300	300S	A
-7		1994 <i>Dromia personata</i> (NOT <i>D. vulgaris</i>)	1301	400S	A
-8		1994 <i>Callinectes sapidus</i> , S/S	1302	500S	A
-9		1998 <i>Gecarcinus ruricola</i> , MOUNTAIN CRAB	1730	250S	A
-10		?1998 <i>Panulirus ornatus</i> , M/S	—	300S	A
-11		?1998 <i>Portunus pelagicus</i>	—	10S	A
-12		?1998 <i>Ranina ranina</i>	—	25S	A
-13		?1998 <i>Panulirus ornatus</i>	—	50S	A
-14		?1998 <i>Marsupenaeus japonicus</i>	—	100S	A
-15		1999 <i>Ocypode</i> sp.	2044	400S	A
-16		1999 <i>Homarus americanus</i>	2067	400S	A
—	TERRES AUSTRALES ET ANTARCTIQUES FRANCAISES (see FRENCH SOUTHERN & ANTARCTIC TERRITORIES)				
178-1-1	THAILAND	1976 <i>Macrobrachium rosenbergii</i>	780	75S	A
-2		1976 <i>Fenneropenaeus merguensis</i>	781	2B	A
-3		1976 <i>Panulirus ornatus</i>	782	2.75B	A
-4		1976 <i>Penaeus monodon</i>	783	5B	A
-5		1979 <i>Ashtoret lunaris</i> (NOT <i>Matuta lunaris</i>)	877	2B	A
-6		1979 <i>Matuta planipes</i>	878	2.75B	A
-7		1979 <i>Portunus pelagicus</i>	879	3B	A
-8		1979 <i>Scylla</i> sp. (NOT <i>Scylla serrata</i>)	880	5B	A
-9		1980 STYLIZED SHRIMP & CRAB	923	5B	C
-10		1981 RED CRAB & <i>Macrobrachium</i> sp., WORLD FOOD DAY	975	75S	C
-11		1992 CRAB & SHRIMP, CHILD'S DRAWING	1434	2B	C
-12		1992 CRAB, CHILD'S DRAWING	1436	5B	C
-13		1992 ?HERMIT CRAB, RIGHT EDGE OF A CORAL <i>Favia</i>	1506	8B	B
-14		1993 CRAB & SHRIMP, 50TH ANNIVERSARY OF KASETSART UNIV.	1522	2B	B
-15		1994 <i>Phricotelphusa limula</i>	1575	3B	A
-16		1994 <i>Thaipotamon chulabhorn</i>	1576	5B	A
-17		1994 <i>Phricotelphusa sirindhorn</i>	1577	6B	A
-18		1994 <i>Thaiphusa sirikit</i>	1578	10B	A
-19		1995 SHRIMP & CRAB, 50TH ANNIVERSARY FAO, BOOKLET	1627	2B	C
179-1-1	TOGO	1970 LOBSTER, DELACROIX'S PAINTING	752	15F	C
-2		1973 CRAYFISH, ZODIAC & ASTROLABIUM	845	40F	C
-3		2001 <i>Farfantepenaeus duorarum</i> (NOT <i>Perraeus duorarum</i>)	1976e	200F	A
-4		2001 <i>Lepas anatifera</i> (NOT <i>Lepas amatifera</i>)	1976i	200F	A
-5		2001 <i>Dardanus arrosor</i> (NOT <i>Dardenus arrosor</i>)	1976l	200F	A
179-2-1	TOKELAU (NEW ZEALAND)	1986 <i>Birgus latro</i>	132	5C	A

-2		1999 <i>Birgus latro</i>	273	40C	A
-3		1999 <i>Ocypode ceratophthalmus</i>	274	\$1.00	A
-4		1999 <i>Coenobita perlatus</i>	275	\$1.25	A
-5		1999 <i>Coenobita brevipanus</i>	276	\$2.00	A
-6		1999 <i>Ocypode ceratophthalmus</i> , S/S	277	\$3.00	A
180-1-1	TONGA	1984 <i>Dardanus megistos</i> , SELF-ADHESIVE	567	6S	A
-2		1984 <i>Birgus latro</i> , SELF-ADHESIVE	577	TS2	A
-3		1984 <i>Dardanus megistos</i> , AS 567, OVPTD "OFFICIAL", SELF-ADHESIVE	056	6S	A
-4		1984 <i>Birgus latro</i> , AS 577, OVPTD "OFFICIAL", SELF-ADHESIVE	066	2Pa	A
-5		1986 <i>Dardanus megistos</i> , AS 567, SURCHARGED & OVPTD "OFFICIAL", SELF-ADHESIVE	075	57S	A
-6		1986 <i>Birgus latro</i> , AS 577, SURCHARGED & OVPTD "OFFICIAL", SELF-ADHESIVE	077	2.50Pa	A
-7		1986 <i>Dardanus megistos</i> , AS 567, SURCHARGED, SELF-ADHESIVE	622	57S	A
-8		1986 <i>Birgus latro</i> , AS 577, SURCHARGED, SELF-ADHESIVE	624	2.50Pa	A
-9		1988 <i>Dardanus megistos</i> , AS 567, INSCRIBED "1988"	685	6S	A
-10		1989 <i>Birgus latro</i> , AS 577, INSCRIBED "1989"	707	2Pa	A
-11		1992 <i>Dardanus megistos</i> , AS 567, REVALUED	802	15S	A
-12		1994 <i>Birgus latro</i> , AS 577, REDRAWN	881	2Pa	A
-13		1996 <i>Birgus latro</i> , AS 881, REDRAWN, SMALLER SIZE 40x26mm	921	2Pa	A
-14		1996 <i>Birgus latro</i> , OFFICIAL POSTAGE & REVENUE	084	2Pa	A
-15		2001 <i>Uca crassipes</i> , YEAR OF MANGROVE	1044	10S	A
-16		2001 <i>Scylla</i> sp., YEAR OF MANGROVE, ONE OF 5 STAMPS OF A BLOCK	1052	2.70Pa	A
181-1-1	TRANSKEI (see also SOUTH AFRICA, REP. OF)	1989 <i>Panulirus homarus</i>	226	50C	A
182-1-1	TRINIDAD & TOBAGO	1982 CRAB, FOLK STORY	370	\$5	C
-2		1982 CRAB, AS 370, ONE OF 4 STAMPS, S/S	370a	\$5	A
-3		1983 <i>Aristaeomorpha foliacea</i>	391	\$4	A
183-1-1	TRISTAN DA CUNHA (BRITISH)	1954 <i>Jasus tristani</i>	14	1/2P	A
-2		1958 <i>Jasus tristani</i> , ONE OF A PANE OF 4 STAMPS	14a	1/2P	A
-3		1960 <i>Jasus tristani</i>	33	3P	A
-4		1961 <i>Jasus tristani</i> , AS 33, DCML	46	2 1/2C	A
-5		1970 <i>Jasus tristani</i> , FISHING	137	4P	B
-6		1970 <i>Jasus tristani</i> , WORKERS IN PROCESS PLANT	138	10P	B
-7		1970 <i>Jasus tristani</i> , FISHING	139	1S6P	B
-8		1970 <i>Jasus tristani</i> , WORKERS IN PROCESS PLANT	140	2S6P	B
-9		1978 <i>Jasus tristani</i> , SILVER JUBILEE, S/S OF 2 STRIPS	238c	25P	A
-10		1985 LOBSTER (<i>Jasus tristani</i>) ON MARGIN, QUEEN'S MOTHER	372	10P	C
-11		1985 LOBSTER (<i>Jasus tristani</i>) ON MARGIN, QUEEN'S MOTHER	373	20P	C
-12		1985 LOBSTER (<i>Jasus tristani</i>) ON MARGIN, QUEEN'S MOTHER	374	30P	C
-13		1985 LOBSTER (<i>Jasus tristani</i>) ON MARGIN, QUEEN'S MOTHER	375	50P	C
-14		1998 <i>Jasus tristani</i> , LOBSTER SURVEY, S/S	617	£1.2	A
184-1-1	TUNISIA	1965 STYLIZED CRAB ABOVE HORSE, CARTHAGINIAN COIN	448	5M	C
-2		1965 STYLIZED CRAB ABOVE HORSE, CARTHAGINIAN COIN	449	10M	C
-3		1965 STYLIZED CRAB ABOVE HORSE, CARTHAGINIAN COIN	450	75M	C
-4		1998 <i>Carcinus aestuarii</i>	1159	110M	A
-5		1998 <i>Melicertus kerathurus</i>	1160	250M	A
-6		1998 <i>Palinurus elephas</i>	1161	1000M	A
—	TURIYE (see TURKEY)				
185-1-1	TURKEY	1972 STYLIZED CRAB, FIGHT AGAINST CANCER	1919	100K	C
-2		1987 CRABS, INTL CHEMOTHERAPY CONGRESS	B222	200L+25L	C
-3		1997 STYLIZED CRAB, ANTI- CANCER	B250	25000L+5000L	C

-4		1998	<i>Carcinus aestuarii</i> , INTL YEAR OF THE OCEAN, S/S	2694c	125000L	A
186-1-1	TURKS & CAICOS ISLANDS (BRITISH)	1957	<i>Panulirus argus</i>	124	2 1/2P	A
-2		1966	<i>Panulirus argus</i> ON COAT OF ARMS	154	1S6P	C
-3		1967	<i>Panulirus argus</i> , CRAWFISH INDUSTRY	167	2S	B
-4		1967	<i>Panulirus argus</i> ON COAT OF ARMS	170	10S	C
-5		1968	<i>Panulirus argus</i> , HUMAN RIGHTS	175	1P	C
-6		1968	<i>Panulirus argus</i> , HUMAN RIGHTS	176	8P	C
-7		1968	<i>Panulirus argus</i> , HUMAN RIGHTS	177	1S6P	C
-8		1969	<i>Panulirus argus</i> ON COAT OF ARMS	181	1/4C	C
-9		1969	<i>Panulirus argus</i> , CRAWFISH INDUSTRY, AS 167, SURCHARGED DCML	191	20C	B
-10		1969	<i>Panulirus argus</i> , AS 170, SURCHARGED DCML	194	\$1	C
-11		1970	<i>Panulirus argus</i> ON COAT OF ARMS	200	7C	C
-12		1970	<i>Panulirus argus</i> ON COAT OF ARMS	201	35C	C
-13		1971	<i>Panulirus argus</i> CRAWFISH INDUSTRY, AS 167, NEW DCML	226	20C	B
-14		1971	<i>Panulirus argus</i> ON COAT OF ARMS	229	\$1	C
-15		1972	<i>Panulirus argus</i> , SILVER WEDDING ISSUE	257	10C	B
-16		1972	<i>Panulirus argus</i> , SILVER WEDDING ISSUE	258	20C	B
-17		1973	<i>Panulirus argus</i> ON COAT OF ARMS	263	15C	C
-18		1973	<i>Panulirus argus</i> ON COAT OF ARMS	264	35C	C
-19		1978	<i>Panulirus argus</i> ON COAT OF ARMS, HURDLING	355	6C	C
-20		1978	<i>Panulirus argus</i> ON COAT OF ARMS, WEIGHT LIFTING	356	20C	C
-21		1978	<i>Panulirus argus</i> ON COAT OF ARMS, BOXING	357	55C	C
-22		1978	<i>Panulirus argus</i> ON COAT OF ARMS, BICYCLING	358	\$2	C
-23		1978	<i>Panulirus argus</i> ON COAT OF ARMS, XI COMMONWEALTH GAMES, S/S	359	\$1	C
-24		1979	<i>Panulirus argus</i> , ON COAT OF ARMS, POSTAL REFORM	396	\$2	C
-25		1979	<i>Panulirus argus</i> ON COAT OF ARMS, OVPTD "BRASILIANA 79"	396a	\$2	C
-26		1979	<i>Panulirus argus</i> ON COAT OF ARMS, POSTAL REFORM, S/S	397	\$2	C
-27		1979	CRAB, WITH PLUTE, DISNEY CARTOON	406	25C	C
-28		1981	<i>Panulirus argus</i> ON COAT OF ARMS, ISLAND FLAG	506j	20C	C
-29		1985	CRAB, DISNEY CARTOON, CAPT. KIDD	695	1C	C
-30		1988	<i>Panulirus argus</i> ON COAT OF ARMS	769	\$10	C
-31		1996	<i>Panulirus argus</i> ON COAT OF ARMS, HON. McCARTNEY	1209	60C	C
-32		1997	? <i>Bythograea</i> sp., HYDRO-THERMAL VENT CRAB	1234g	20C	A
-33		1998	<i>Periclimenes pedersoni</i> , THE 1ST PHOTO COMPETITION, S/S	1255	\$2	A
-34		1998	STYLIZED CRAB, INTL YEAR OF THE OCEAN	1256b	50C	A
-35		1999	<i>Thor amboinensis</i> , THE 2ND PHOTO COMPETITION	1281c	50C	A
-36		1999	<i>Carpilius corallinus</i> , THE 2ND PHOTO COMPETITION	1281e	80C	A
187-1-1	TUVALU	1976	<i>Eriphia sebana</i> , CRAB ON NEW COIN	20	10C	A
-2		1976	<i>Birgus latro</i> , WITH MAP OF NUKUFETAU IS.	27	6C	B
-3		1978	<i>Birgus latro</i> , AS 27, UNWMK	62	6C	B
-4		1986	<i>Ocypode ceratophthalmus</i>	348	15C	A
-5		1986	<i>Lophozozymus pictor</i>	349	40C	A
-6		1986	<i>Carpilius maculatus</i>	350	50C	A
-7		1986	<i>Dardanus megistos</i>	351	60C	A
-8		1987	<i>Birgus latro</i>	451	40C	A
-9		1987	<i>Panulirus versicolor</i>	452	50C	A
-10		1987	<i>Panulirus interruptus</i>	453	60C	A
-11		1993	<i>Neopetrolisthes maculatus</i> (NOT <i>N. ohshimai</i>)	639	50C	A
-12		1993	HERMIT CRAB, GREENHOUSE EFFECT	649	40C	C
-13		1993	CRAB, GREENHOUSE EFFECT	651	60C	C
-14		2000	? <i>Coenobita clypeatus</i> , ONE OF 6 STAMPS OF A SHEET	843e	90C	A
188-1-1	UGANDA	1996	<i>Eriocheir sinensis</i> , QI BAISHI'S PAINTING	1410e	250S	B
-2		1996	<i>Macrobrachium nipponense</i> , QI BAISHI'S PAINTING, S/S	1411b	800S	B

-3		1999 <i>Gecarcinus ruricola</i> , MOUNTAIN CRAB, ONE OF 4 STAMPS OF A BLOCK , INTL YEAR OF THE OCEAN	1595d	500S	A
189-1-1	U.S.S.R. (see also RUSSIA)	1967 CRAB & LARGE BOAT	3305	6K	C
-2		1969 TUPOLEV 144, MARGIN CONTAINS SIGNS OF THE ZODIAC, S/S	3681	50K	C
-3		1973 <i>Homarus gammarus</i> , SNYDER'S PAINTING	4141	4K	B
-4		1975 <i>Paralithodes camtschatica</i> , EXPO '75	4397	16K	A
-5		1990 <i>Euphausia superba</i> , USSR/AUSTRALIA JOINT ISSUE	5903	50K	A
-6		1990 <i>Euphausia superba</i> , AS 5903, WITH ANOTHER STAMP, S/S	5903a	50K	A
190-1-1	UNITED KINGDOM	1994 <i>Cancer pagurus</i> , PINCHING FAT LADY'S TOE	1553	19P	C
-2		2002 CRAB, KIPLING'S STORY, ONE OF 10 STAMPS, BOOKLET	2014	1st class	C
191-1-1	UNITED NATIONS	1970 MAN GRAPPLING GIANT STYLIZED CRAB, ANTI-CANCER	207	6C	C
-2		1970 MAN GRAPPLING GIANT STYLIZED CRAB, ANTI-CANCER	208	13C	C
-3		1998 LOBSTER, INTL YEAR OF THE OCEAN, ONE OF 12 STAMPS OF A BLOCK, S/S	7341	32C	B
192-1-1	UNITED NATIONS (VIENNA)	1992 <i>Pagurus bernhardus</i> , OCEAN BOTTOM	128	7S	B
193-1-1	U. S. A.	1949 <i>Callinectes sapidus</i> , ANNAPOLIS TERCENTENARY	984	3C	B
-2		1984 <i>Procambarus clarkii</i> , LOUISIANA EXPO	2086	20C	B
-3		1987 <i>Homarus americanus</i>	2304	22C	A
-4		1999 <i>Lysmata amboinensis</i>	3317	33C	B
-5		1999 <i>Dardanus megistos</i>	3320	33C	B
-6		1999 STRIP OF 3317 & 3320, WITH 2 OTHER STAMPS	3320b	—	B
-7		2000 <i>Cystisoma neptunus</i> , DEEPSEA CREATURES	3442	33C	A
194-1-1	UPPER VOLTA (see also BURKINA FASO)	1973 CANCER SYMBOL, JOHN GLENN & ORBITER CAPSULE	314	25F	C
-2		1973 CANCER SIGN INCLUDED IN 4 ZODIAC SYMBOLS	C176	250F	C
195-1-1	URUGUAY	1991 STYLIZED CRAB, NATIONAL CANCER DAY	1365	360P	C
-2		1998 CRAB, CAUGHT BY <i>Theristicus</i> BIRD	1718	6P	B
196-1-1	VANUATU	1989 <i>Periclimenes brevicarpalis</i>	497	20V	A
-2		1989 <i>Lysmata amboinensis</i> (NOT <i>L. grabhami</i>)	498	45V	A
-3		1989 <i>Rhynchocinetes durbanensis</i> (NOT <i>Rhynchocinetes</i> sp.)	499	65V	A
-4		1989 <i>Stenopus hispidus</i>	500	150V	A
197-1-1	VENEZUELA	1973 A CRAB, SIGN OF THE ZODIAC, COPERNICUS' SYSTEMATIC COSMOLOGY	1013	5C	B
-2		1998 <i>Ocypode quadrata</i> , LISBON EXPO, ONE OF 10 STAMPS OF A BLOCK	1591a	140B	B
198-1-1	VIET NAM	1965 <i>Fenneropenaeus indicus</i> (NOT <i>Penaeus indicus</i>)	368	12X	A
-2		1965 <i>Scylla</i> sp. (NOT <i>S. serrata</i>)	369	12X	A
-3		1965 <i>Metapenaeus joyneri</i>	370	12X	A
-4		1965 <i>Portunus pelagicus</i> (NOT <i>Neptunus</i>)	371	12X	A
-5		1965 <i>Palinurus japonicus</i>	372	20X	A
-6		1965 <i>Uca vocans</i> (NOT <i>U. marionis</i>)	373	50X	A
-7		1974 <i>Panulirus</i> sp. (NOT <i>Palinurus japonicus</i>)	750	1D	A
-8		1983 CRAB, BEHIND TWO SPOONBILL BIRDS	1344	2D	B
-9		1991 ? <i>Palinurus elephas</i> (NOT <i>Palinurus</i> sp.)	2250	200D	A
-10		1991 <i>Alpheus bellulus</i>	2251	300D	A
-11		1991 <i>Periclimenes brevicarpalis</i>	2252	400D	A
-12		1991 <i>Astacus astacus</i> (NOT <i>Palinurus</i> sp.)	2253	1000D	A
-13		1991 <i>Panulirus polyphagus</i>	2254	2000D	A
-14		1991 <i>Astacus astacus</i> (NOT <i>Astacus</i> sp.)	2255	3000D	A
-15		1991 ? <i>Palinurus elephas</i> (NOT <i>Palinurus</i> sp.)	2256	3000D	A
-16		1993 <i>Scylla</i> sp. (NOT <i>S. serrata</i>)	2472	400D	A
-17		1993 <i>Portunus sanguinolentus</i>	2473	800D	A
-18		1993 <i>Charybdis bimaculata</i>	2474	1000D	A
-19		1993 <i>Paralithodes brevipes</i>	2475	2000D	A

-20	1993	<i>Portunus pelagicus</i>	2476	5000D	A	
-21	1993	<i>Lithodes turrinus</i>	2477	10000D	A	
-22	1994	CRAB, WITH CURLEW	2554	400D	B	
-23	1998	<i>Macrobrachium nipponense</i> , QI BAISHI'S PAINTING	2851	2000D	A	
-24	1998	<i>Eriocheir sinensis</i> , QI BAISHI'S PAINTING	2852	4000D	A	
-25	1998	<i>Macrobrachium nipponense</i> , WITH PLANTS, QI BAISHI'S PAINTING	2854	9000D	A	
199-1-1	VIET- NAM CONG HOA (SOUTH VIET NAM)	1972	STYLIZED SHRIMP & FISH IN TRAWL NET	409	7D	C
-2		1973	CRAYFISH, AGRICULTURE & INDUSTRY	458	10D	C
200-1-1	WALLIS & FUTUNA ISLANDS (FRANCE)	1979	<i>Lysiosquillina maculata</i>	245	15F	A
-2		1981	<i>Lysiosquillina maculata</i> , AS 245, SURCHARGED IN RED	272	5F	A
201-1-1	YEMEN, P.D.REP. OF	1972	<i>Palinurus</i> sp.	123	125F	A
202-1-1	YUGOSLAVIA	1956	<i>Palinurus elephas</i> (NOT <i>P. vulgaris</i>)	454	20D	A
-2		1988	LOBSTER CLAW, ? <i>Homarus</i> sp., ANTI-CANCER	1910	140D	C
-3		1991	EMBLEM OF CRAB, ANTI-CANCER WEEK, POSTAL TAX STAMP	(SG.2688)	1.20D	C
203-1-1	ZIL ELWANNYEN SESEL (SEYCHELLES)	1980	<i>Panulirus argus</i> , AS SEYCHELLES 395	8	75C	A
-2		1981	<i>Birgus latro</i>	32	5R	A
-3		1981	<i>Panulirus argus</i> , AS 8, INSCRIBED "1981"	8a	75C	A
-4		1983	<i>Cardisoma carnifex</i>	43	1.75R	A
-5		1984	<i>Dardanus megistos</i>	84	50C	A
-6		1984	<i>Uca tetragonon</i>	85	2.00R	A
-7		1984	<i>Ocypode ceratophthalmus</i>	86	3R	A
-8		1984	<i>Carpilius maculatus</i>	87	10R	A
-9		1990	<i>Birgus latro</i>	170	5R	A
-10		1990	<i>Birgus latro</i> , AS 170, ONE OF 4 STAMPS, S/S	170a	5R	A
-11		1992	<i>Birgus latro</i> , ALDABRA WORLD HERITAGE SITE	190	3.50R	A
203-2-1	ZIMBABWE	1998	?CRAB, EATEN BY GREYHEADED KINGFISHER	808	\$4.70	B

Abbreviations in Table 2

- (CH).....Chuchin catalogue number
DCML.....Decimal currency
D. REP.....Democratic Republic
D. P. REP.....Democratic People's Republic
IMPERF.....Imperforated
INTL.....International
LITHO.....Lithographed
(ML).....Michel-Übersee catalogue number
M/S.....Miniature sheet
OVPTD.....Overprinted
P. D. REP.....People's Democratic Republic
P. REP.....People's Republic
REP.....Republic
PERF.....Perforated
PREF.....Prefecture
(SG).....Stanley Gibbons catalogue number
S/S.....Souvenir sheet
UNWMK.....No watermark
WMK.....Watermark
*.....Face value not printed (minimum postage paid)