

PART 23—ENDANGERED SPECIES CONVENTION

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Authority: Convention on International Trade in Endangered Species of Wild Fauna and Flora, 27 U.S.T. 1087; and Endangered Species Act of 1973, as amended, 16 U.S.C. 1531 et seq.

Source: 42 FR 10465, Feb. 22, 1977, unless otherwise noted.

Subpart A—Introduction

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§ 23.1 Purpose of regulations.

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(a) The regulations in this part implement the Convention on International Trade in Endangered Species of Wild Fauna and Flora, TIAS 8249.

(b) The regulations identify those species of wildlife and plants included in appendix I, II or III to the Convention.

§ 23.2 Scope of regulations.

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(a) The regulations of this part apply only to wildlife and plants listed in appendix I, II or III to the Convention, listed herein in §23.23 for the convenience of the public. It should be noted that many species listed in appendix I, II or III are also listed in part 17 (endangered and threatened species) or part 18 (marine mammals), and are subject to additional regulations in those parts or in part 216 (marine mammals) or parts 217–225 (endangered and threatened species) for species under jurisdiction of the National Marine Fisheries Service.

(b) [Reserved]

§ 23.3 Definitions.

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In addition to the definitions contained in parts 10 and 17 of this subchapter, and unless the context requires otherwise, in this part:

Appendix I means the list of wildlife and plants called "Appendix I" and attached to the Convention (see §23.23 for the list).

Appendix II means the list of wildlife and plants called "Appendix II" and attached to the Convention (see §23.23 for the list).

Appendix III means the list of wildlife and plants called "Appendix III" and attached to the Convention (see §23.23 for the list).

Convention means the Convention on International Trade in Endangered Species of Wild Fauna and Flora, TIAS 8249.

Management Authority means a national management authority officially designated by a party to implement the present Convention, including the granting of permits or certificates for Convention purposes on behalf of the party.

Party means a country for which the Convention has entered into force, by virtue of ratification or accession.

Re-export means export of wildlife or plants that have previously been imported.

United States means all of the several states, the District of Columbia, the Commonwealth of Puerto Rico, American Samoa, the Virgin Islands, Guam, and the Trust Territory of the Pacific Islands.

§ 23.4 Parties to the Convention.

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The following countries are currently parties to the Convention. The name

and address of the management authority is included under the name of each country. This list is for the convenience of the public, and does not preclude the application of regulations in this part 23 to importation, exportation or re-exportation to or from other countries.

Australia

The Bureau of Customs, Department of Business and Consumer Affairs, Canberra, Act 2600, Australia.

Brazil

Instituto Brasileiro de Desenvolvimento, Florestal (IBDF) do Ministério da Agricultura, Palácio do Desenvolvimento, Setor Bancário Norte, 13º andar, 70000 Brasília-DF Brazil.

Canada

The Administrator, Convention on International Trade in Endangered Species, Canadian Wildlife Service, Department of the Environment, Ottawa, Ontario, K1A 0H3, Canada.

Chile

Servicio Agrícola y Ganadero (SAG), Ministerio de Agricultura, Santiago, Chile.

Costa Rica

Departamento de Pesca Continental y Vida Silvestre, Ministério de Agricultura y Ganaderia, San Jose, Costa Rica.

Cyprus

Ministry of Agriculture and Natural Resources, Nicosia, Cyprus.

Ecuador

Ministerio de Agricultura y Ganaderia, Quito, Ecuador.

Federal Republic of Germany

Bundesminister für Ernährung Landwirtschaft und Forsten, Rochusstrasse 1, 5300 Bonn-Duisdorf, Federal Republic of Germany.

Finland

Maa- ja Metsätaloudenministerio, Ministry of Agriculture and Forestry, Bureau of Natural Resources, Hallituskatu 3 A, 00170 Helsinki 3 A, Finland.

German Democratic Republic

Ministerium für Land, Forst und Nahrungsgüterwirtschaft, der Deutschen Demokratischen Republik, DDR-1157 Berlin, German Democratic Republic.

Ghana

Department of Game and Wildlife, P.O. Box M 239, Accra, Ghana.

India

The Director of Wildlife Preservation, Government of India, Ministry of Agriculture and Irrigation, Department of Agriculture, Krishi Bhavan, New Delhi-110001, India.

Iran

Department of the Environment, P.O. Box 1430, Tehran, Iran.

Malagasy Republic

Direction des Eaux et Forêts et de la Conservation des Sols, B.P. 243, Tananarive.

Mauritius

The Conservator of Forests, Forest Service, Curepipe, Mauritius.

Morocco

Comité National de l'Environnement, Direction de l'Environnement, Ministère de l'Urbanisme, de l'Habitat, du Tourisme et de l'Environnement, Rabat,

Morocco.

Nepal

Not available.

Niger

Ministère de l'Economie rurale, et du Climat, Niamey, Niger.

Nigeria

Not available.

Norway

The Royal Ministry of Environment, Myntgaten 2, P.O. Box 8012 Oslo-Dep.,
N-Oslo 1, Norway.

Pakistan

Mr. A.M. Khattak, Inspector General of Forests/Member Secretary,
Government of Pakistan, Ministry of Food, Agriculture, Cooperatives,
Under-Developed Areas and Land Reforms (Food and Agriculture Division),
National Council for Conservation of Wildlife, Bungalow No.: 4-G, St. No.:
51, F.6/Islamabad, Pakistan.

Papua New Guinea

The Conservator of Fauna, Department of Natural Resources, P.O. Box 2585,
Konedobu, Papua, New Guinea.

Paraguay

Not available.

Peru

Direccion General Forestal y de Fauna, Natalio Sánchez 220, 3er. piso,
Jesús Maria, Lima, Peru.

South Africa

The Secretary, Department of Planning and the Environment, Private Bag X
213, Pretoria 0001, South Africa.

Sweden

Lantbruksstyrelsen, Vallgatan 6, S-551 83 Jonkoping, Sweden.

Switzerland

Office veterinaire federal, Thunstrasse 17, 3005 Berne 6, Switzerland.

Tunisia

Direction des Forets, 36, rue Alain Savary, Tunis, Tunisia.

Union of Soviet Socialist Republics

Not available.

United Arab Emirates

Not available.

United Kingdom of Great Britain and Northern Ireland

Department of the Environment, 17/19 Rochester Row, London SW1P 1LN,
England.

United States of America

Chief, Federal Wildlife Permit Office, U.S. Fish and Wildlife Service,
U.S. Department of the Interior, 18th and C Streets NW., Washington, DC
20240 U.S.A.

Uruguay

Presidente del Instituto Nacional para le Preservacion del Medio Ambiente,
Ministerio de Education y Cultura, Sarandi 444, Montevideo, Uruguay.

Zaire

Le Commissaire d'Etat a l'Environment, Conservation de la Nature et
Tourisme Boite Postale 12348, Kinshasa/Gombe, Zaire.

Subpart B—Prohibitions, Permits and Exceptions

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§ 23.11 Prohibitions.

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(a) Unless the requirements in this part 23 are met, or one of the
exceptions in this part 23 is applicable, it is unlawful for any person
subject to the jurisdiction of the United States to commit, attempt to
commit, solicit another to commit, or cause to be committed any of the
acts described in paragraphs (b) through (d) of this section.

(b) Import. (1) It is unlawful to import into the United States any
wildlife or plant listed in appendix I, II or III (see §23.23) from any
foreign country.

(2) It is unlawful to import directly into the United States any wildlife
or plant listed in appendix I or II (see §23.23) taken from the sea beyond

the jurisdiction of any country.

(c) Export. It is unlawful to export from the United States any wildlife or plant listed in appendix I, II or III (see §23.23).

(d) Re-export. It is unlawful to re-export from the United States any wildlife or plant listed in appendix I, II or III (see §23.23).

(e) Possession. It is unlawful for any person subject to the jurisdiction of the United States to possess any wildlife or plant listed in appendix I, II or III imported into the United States, or exported or re-exported from the United States contrary to the provisions of the Convention or this part 23.

§ 23.12 Requirements.

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(a) Import —(1) Appendix I. (i) In order to import into the United States any wildlife or plant listed in Appendix I from any foreign country, a United States import permit, issued pursuant to §23.15, and a valid foreign export permit issued by the country of origin or a valid foreign re-export certificate issued by the country of re-export must be obtained prior to such importation.

(ii) In order to import directly into the United States any wildlife or plant listed in appendix I taken from the sea beyond the jurisdiction of any country, a United States import permit issued pursuant to §23.15 must be obtained prior to such importation.

(2) Appendix II. (i) In order to import into the United States any wildlife or plant listed in appendix II from any foreign country, a valid foreign export permit issued by the country of origin, or a valid foreign re-export certificate issued by the country of re-export, must be obtained prior to such importation.

(ii) In order to import directly into the United States any wildlife or plant listed in Appendix II taken from the sea beyond the jurisdiction of any country, a United States import permit issued pursuant to §23.15, must be obtained prior to such importation.

(3) Appendix III. (i) In order to import into the United States any wildlife or plant listed in appendix III from a foreign country that has listed such animal or plant in appendix III, a valid foreign export permit or re-export certificate issued by such country must be obtained prior to such importation.

(ii) In order to import into the United States any wildlife or plant listed in appendix III from a foreign country that has not listed such wildlife or plant in appendix III, a valid foreign certificate of origin or foreign re-export certificate must be obtained prior to such importation.

(b) Export or re-export —(1) Appendices I and II. In order to export or re-export from the United States any wildlife or plant listed in appendix I or II, a United States export permit or re-export certificate, issued pursuant to §23.15, must be obtained prior to such exportation or re-exportation.

(2) Appendix III. (i) In order to export or re-export from the United States any wildlife or plant listed in appendix III by the United States, a United States export permit or re-export certificate issued pursuant to §23.15, must be obtained prior to such exportation or re-exportation.

(ii) In order to export or re-export from the United States any wildlife or plant listed in appendix III that has not been listed by the United States, a re-export certificate or certificate of origin, issued pursuant to §23.15, must be obtained prior to such exportation or re-exportation.

§ 23.13 Exceptions.

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(a) If any wildlife or plant listed in appendix I, II or III is also

subject to the regulations in part 17 or part 18 of this subchapter, the prohibitions and exceptions in those parts and in part 23 shall apply. Exceptions in one part cannot be invoked to allow activities prohibited in another part.

(b) The prohibitions in §23.11 (b) through (d) concerning importation, exportation and re-exportation shall not apply to wildlife or plant listed in appendix I, II or III that are being transshipped through the United States provided such wildlife or plants remain in Customs custody.

(c) The prohibitions in §23.11 (b) through (d) concerning importation, exportation and re-exportation shall not apply to wildlife or plants when a certificate has been issued by the management authority of the country of origin or the country of re-export to the effect that the wildlife or plant was acquired prior to the date the Convention applied to it. See §23.15 for rules on the issuance of such certificates.

(d) The prohibitions in §23.11 (b) through (d) concerning importation, exportation and re-exportation shall not apply to wildlife or plants that are accompanying personal baggage or part of a shipment of the household effects of persons moving their residences to or from the United States: Provided, That this exception shall not apply to:

- (1) Importation by U.S. residents of wildlife or plants listed in appendix I that were acquired outside the United States; or
- (2) Importation by U.S. residents of wildlife or plants listed in appendix II that were taken from the wild in a foreign country, if that country requires export permits.

(e) Wildlife or plants listed in appendix I that have been bred in captivity or artificially propagated, for commercial activities, shall be treated as if listed in appendix II.

(f) The prohibitions in §23.11 (b) through (d) concerning importation, exportation and re-exportation shall not apply to wildlife or plants when a certificate has been issued by the management authority of the country of export to the effect that the wildlife or plant was bred in captivity or artificially propagated, or was part of or derived therefrom. See §23.15 for rules on the issuance of such certificates.

(g) The prohibitions in §23.11 (b) through (d) concerning importation, exportation and re-exportation shall not apply to herbarium specimens, other preserved, dried or embedded museum specimens, and live plant material when they are imported, exported or re-exported as a non-commercial loan, donation or exchange between scientists or scientific institutions that have been registered by a management authority of their country, and when a label issued or approved by such management authority is clearly affixed to the package or container. See §23.15 for rules on registration and issuance or approval of labels.

§ 23.14 Foreign documentation.

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(a) Party countries. Only export permits, re-export certificates, certificates of origin, or other certificates issued and signed by a management authority will be accepted as a valid foreign document from a country that is a party to the Convention.

(b) Countries that are not parties. The requirements in this part 23 apply to all wildlife and plants listed in appendix I, II or III to the Convention, whether the shipment is to or from a country that is party to the Convention, or to or from any other country. In the case of a shipment from a country not party to the Convention, documents containing information corresponding to that required by the regulations in this part 23 may be accepted. Such documents may be in the form of an export or import permit, a letter from the proper authority, or any other form that clearly indicates the nature of the document. Such documents must:

- (1) Be issued by an official of the country responsible for authorizing the export of such wildlife or plants;
- (2) Specify the species (or taxa to the rank listed in appendix I, II or III) and give the numbers of wildlife or plants covered by the document; and

(3) Contain the following statement or its equivalent:

I, _____ (Signing official), hereby certify that the shipment of wildlife or plants covered by this document is in accordance with the laws of _____ (Country), will not be detrimental to the survival of the species in the wild, and, if living, will be transported in a manner which will minimize the risk of injury, damage to health, or cruel treatment.

§ 23.15 Permits and certificates.

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(a) In order to import, export or re-export wildlife or plants listed in appendix I, II or III that are also listed as endangered or threatened and subject to regulations in part 17 of this subchapter, the requirements in both part 17 and part 23 must be met. A single application meeting the appropriate application requirements in part 17 will also meet the application requirements in part 23.

(b) In order to import wildlife listed in appendix I, II or III that are marine mammals subject to regulations in part 18 of this subchapter, the requirements in both part 18 and part 23 must be met. A single application meeting the application requirements in part 18 will also meet the application requirements in part 23.

(c) Application requirements for permits or certificates to import, export or reexport wildlife or plants listed in appendix I, II or III that are not subject to the regulations in part 17 or part 18 of this subchapter. Any person subject to the jurisdiction of the United States who wishes to get such a permit or certificate submits an application under this section to the Director, U.S. Fish and Wildlife Service, (Attention: Office of Management Authority), 4401 N. Fairfax Drive, Room 700, Arlington, VA 22203 by any person subject to the jurisdiction of the United States who wishes to get a permit for the activity. The Service provides Form 3-200 for the application to which as much of the following information relating to the purpose of the permit or certificate must be attached.

(1) The scientific and common names of the species (or taxa to the rank listed in appendix I, II or III) sought to be covered by the permit, the number of wildlife or plants, and the activity sought to be authorized (such as importing, exporting, re-exporting, etc.);

(2) A statement as to whether the wildlife or plant, at the time of application, (i) is living in the wild, (ii) is living but is not in the wild, or (iii) is dead;

(3) A description of the wildlife or plant, including (i) size, (ii) sex (if known), and (iii) type of goods, if it is a part or derivative;

(4) In the case of living wildlife or plants, (i) a description of the type, size and construction of any container the wildlife or plant will be placed in during transportation; and (ii) the arrangements for watering and otherwise caring for the wildlife or plant during transportation;

(5) The name and address of the person in a foreign country to whom the wildlife or plant is to be exported from the United States, or from whom the wildlife or plant is to be imported into the United States;

(6) The country and place where the wildlife or plant was or is to be taken from the wild;

(7) In the case of wildlife or plants listed in appendix I to be imported into the United States, (i) a statement of the purposes and details of the activities for which the wildlife or plant is to be imported; (ii) a brief resume of the technical expertise of the applicant or other persons who

will care for the wildlife or plant; (iii) the name, address and a description, including diagrams or photographs, of the facility where the wildlife or plant will be maintained; and (iv) a description of all mortalities, in the two years preceding the date of this application, involving any wildlife species covered in the application (or any species of the same genus or family) held by the applicant, including the causes and steps taken to avoid such mortalities; and

(8) Copies of documents, sworn affidavits or other evidence showing that either (i) the wildlife or plant was acquired prior to the date the Convention applied to it, or (ii) the wildlife or plant was bred in captivity or artificially propagated, or was part of or derived therefrom, or (iii) the wildlife or plant is an herbarium specimen, other preserved, dried or embedded museum specimen or live plant material to be imported, exported or re-exported as a non-commercial loan, donation or exchange between scientists or scientific institutions.

(d) Issuance criteria. Upon receiving an application completed in accordance with paragraph (a), (b) or (c) of this section, the Director will decide whether or not a permit or certificate should be issued. In making his decision, the Director shall consider in addition to the general criteria in §13.21(b) of this subchapter, the following factors:

(1) Whether the proposed import, export or re-export would be detrimental to the survival of the species;

(2) Whether the wildlife or plant was acquired lawfully;

(3) Whether any living wildlife or plant to be exported or re-exported will be so prepared and shipped as to minimize the risk of injury, damage to health or cruel treatment;

(4) Whether any living wildlife or plant to be imported directly into the United States from the sea beyond the jurisdiction of any country will be so handled as to minimize the risk of injury, damage to health or cruel treatment;

(5) Whether an import permit has been granted by a foreign country, in the case of proposed export or re-export from the United States of any wildlife or plant listed in Appendix I;

(6) Whether the proposed recipient of any living wildlife or plant listed in Appendix I to be imported into the United States is suitably equipped to house and care for such wildlife or plant;

(7) Whether any wildlife or plant listed in appendix I to be imported into the United States is to be used for primarily commercial activities; and

(8) Whether the evidence submitted is sufficient to justify an exception, in the case of (i) wildlife or plants that were acquired prior to the date the Convention applied to them; (ii) wildlife or plants that were bred in captivity or artificially propagated, or were part of or derived there from; or (iii) wildlife or plants that are herbarium specimens; other preserved, dried or embedded museum specimens, or live plant material to be imported, exported or re-exported as a noncommercial loan, donation or exchange between scientists or scientific institutions.

(9) Whether in the case of wildlife or plants listed in Appendix II, they are the subject of a large volume of trade and are not necessarily threatened with extinction.

(e) Permit or certificate conditions. In addition to the general criteria set forth in part 13 of this subchapter, permits or certificates issued under this section shall be subject to the following special conditions:

(1) Any permit must be presented to a Service agent at a designated port of entry upon importation into the United States or prior to exportation or re-exportation from the United States:

(2) Where appropriate and feasible, the Service may require that an identifying mark be affixed upon any wildlife or plant;

(3) In the case of wildlife or plants that are herbarium specimens, other preserved, dried or embedded museum specimens, or live plant material to be imported, exported or re-exported as a non-commercial loan, donation or exchange between scientists or scientific institutions, the names and addresses of the consignor and consignee must be on each package or container. The letters "CITES" (acronym for the Convention), a description such as "herbarium specimens," and the code letters assigned by the Service to the scientist or scientific institution, must be entered on the Customs declaration form affixed to each package or container.

(f) Duration of permits or certificates. The duration of permits or certificates issued under this section shall be designated on the face of the permit or certificate, but in no case will export permits be valid for longer than six months.

(g) Information collection requirements. The Office of Management and Budget approved the information collection requirements contained in this part 23 under 44 U.S.C. 3507 and assigned OMB Control Number 1018-0093. The Service may not conduct or sponsor, and you are not required to respond to, a collection of information unless it displays a currently valid OMB control number. We are collecting this information to provide information necessary to evaluate permit applications. We will use this information to review permit applications and make decisions, according to criteria established in various Federal wildlife conservation statutes and regulations, on the issuance, suspension, revocation, or denial of permits. You must respond to obtain or retain a permit. We estimate the public reporting burden for these reporting requirements to vary from 20 minutes to 2 hours per response, with an average of 1 hour per response, including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the forms. Direct comments regarding the burden estimate or any other aspect of these reporting requirements to the Service Information Collection Control Officer, MS-222 ARLSQ, U.S. Fish and Wildlife Service, Washington, DC 20240, or the Office of Management and Budget, Paperwork Reduction Project (1018-0093), Washington, DC 20603. [42 FR 10465, Feb. 22, 1977, as amended at 63 FR 52638, Oct. 1, 1998] Subpart C-Appendices I, II and III to the Convention on International Trade in Endangered Species of Wild Fauna and Flora

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§ 23.21 Criteria for listing species. [Reserved]

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§ 23.22 Procedures for amending the appendices. [Reserved]

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§ 23.23 Species listed in Appendices I, II, and III.

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(a) The list in this section includes species of wildlife and plants placed in Appendix I, II or III in accordance with the provisions of Articles XV and XVI of the Convention.

The list of species is organized as follows:

Major groupSubgroups

MammalsOrders, in taxonomic sequence.

BirdsOrders, in taxonomic sequence.

ReptilesOrders, in taxonomic sequence.

AmphibiansOrders, in taxonomic sequence.

FishesOrders, in taxonomic sequence.

MolluscsClasses.

ArthropodsClasses.

PlantsFamilies, in alphabetical sequence.

Within each Subgroup, lower taxonomic units (mainly genera, but sometimes

families or subfamilies) are listed in alphabetical sequence. Within genera, the scientific names of the species are listed in alphabetical sequence. The scientific name takes precedence over the common name in determining if a species is listed.

(b) The appendix column of the list includes the annotation "pe" (=possibly extinct) for certain species. It also contains the names of Parties including species in Appendix III.

(c) For purposes of issuing United States certificates of exemption under Article VII(3), the date when the Convention applies to a species is the date when the inclusion of that species in the appendices enters into force under the terms of Article XV or XVI of the Convention. The date of first listing is retained if a species is transferred from one appendix to another or if a listed species is subsequently included with other species in the listing of a taxon above the species level. Such species are shown separately in this publication of the appendices. The date of a subsequent listing is used only if a species is entirely deleted from the appendices and is subsequently reincluded after an intervening period of time.

(d) Subject to the regulations of this part are all living or dead animals or plants in Appendix I, II or III, and all their readily recognizable parts and derivatives except for specified parts or derivatives of particular Appendix III animal species as excluded in the particular listing and the following categorically excluded or exempted parts or derivatives of certain plants:

(1) For Appendix II and Appendix III plants and artificially propagated hybrids of Appendix I plants: Seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and

(2) For Appendix II and Appendix III plants: Seeds (other than the seeds of Mexican Cactaceae originating from Mexico, which are included in the Appendices), spores, pollen (including pollinia), and artificially propagated cut flowers; and

(3) For artificially propagated hybrids of Appendix I plants: seeds and pollen (including pollinia) and cut flowers; and

(4) For artificially propagated or naturalized Appendix II Cactaceae species: fruits and their parts and derivatives; for *Opuntia* subgenus *Opuntia* species, separate stem joints (pads) and their parts and derivatives.

(5) For Orchidaceae species: in Appendix I, seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; in Appendix II, for artificially propagated *Vanilla* species, the fruits and their parts and derivatives.

(e) The list of species set out in subsection (f) is informational and not regulatory in nature. It is solely intended as a convenience to the public. The official list of species included in Appendices I, II, and III is the one maintained by the CITES Secretariat based on the decisions of the Parties to the Convention.

(f) The list of species in the Appendices to the Convention on International Trade in Endangered Species of Wild Fauna and Flora is provided below:

Species Common name Appendix First listing date (month/day/year)

CLASS MAMMALIA: MAMMALS:

Order Monotremata: Monotremes:

Zaglossus spp. Spiny anteaters II 2/4/77

Order Dasyuromorphia: Dinnarts (Marsupial-mice), Tasmanian wolf:

Sminthopsis longicaudata Long-tailed marsupial-mouse, Long-tailed dunnart I 7/1/75

S. psammophila Large desert marsupial-mouse, Sandhill dunnart I 7/1/75

Thylacinus cynocephalus Tasmanian wolf, Thylacine I pe7/1/75
 Order Peramelemorphia: Bandicoots:
Chaeropus ecaudatus Pig-footed bandicoot I pe7/1/75
Macrotis lagotis Rabbit bandicoot, Bilby I7/1/75
M. leucura Lesser rabbit bandicoot, Yallara I7/1/75
Perameles bougainville Barred bandicoot, Long-nosed bandicoot,
 Mari I7/1/75
 Order Diprotodontia: Kangaroos, Wombats, Wallabies, Cuscuses,
 Rat-kangaroos, etc.:
Bettongia spp. (except species listed below) Rat-kangaroos I6/28/79
B. lesueur Lesueur's rat-kangaroo, Boodie I7/1/75
B. penicillata (= *tropica*) Brush-tailed rat-kangaroo,
 Woylie I7/1/75
Caloprymnus campestris Desert rat-kangaroo I pe7/1/75
Dendrolagus inustus Grizzled tree kangaroo II7/1/75
D. ursinus Vogelkop tree kangaroo II7/1/75
Lagorchestes hirsutus Western hare wallaby, Wurrup I7/1/75
Lagostrophus fasciatus Banded hare wallaby, Munning I7/1/75
Lasiiorhinus krefftii Queensland hairy-nosed wombat I7/1/75
Onychogalea fraenata Bridled nail-tailed wallaby I7/1/75
O. lunata Crescent nail-tailed wallaby I7/1/75
Phalanger maculatus (see *Spilocuscus maculatus*)
P. orientalis Gray cuscus II6/28/79
Spilocuscus maculatus Spotted cuscus II6/28/79
 Order Scandentia Tree shrews II2/4/77
 Tupaiidae spp. Tree shrews II2/4/77
 Order Chiroptera: Bats:
Acerodon spp. (all species except those in App. I) Flying
 foxes III1/18/90
A. jubatus Golden-capped fruit bat II1/18/90
A. lucifer Panay giant fruit bat I pe1/18/90
Pteropus spp. (all species except those in App. I or with earlier
 date in App. II) Flying foxes III1/18/90
P. insularis Truk flying fox II10/22/87
P. macrotis Big-eared flying fox III10/22/87
P. mariannus Mariana flying fox, Mariana fruit bat II10/22/87
P. molossinus Ponape flying fox II10/22/87
P. phaeocephalus Mortlock flying fox II10/22/87
P. pilosus Palau flying fox II10/22/87
P. samoensis Samoa flying fox II10/22/87
P. tokudae Little Mariana fruit bat, Tokuda's flying fox III10/22/87
P. tonganus Insular flying fox, Tonga fruit bat II10/22/87
Vampyrops lineatus White-lined bat III (Uruguay) 7/14/76
 Order Primates (formerly including order Scandentia,
 above): Primates: Monkeys, Apes, etc.:
 All species of primates except those in App. I or with earlier date
 in App. II All monkeys, apes, etc. not listed below II2/4/77
Alouatta spp. Hairy-eared dwarf lemurs I7/1/75
Alouatta palliata (= *villosa*) Mantled howler monkey I7/1/75
A. pigra Black howler monkey I7/1/75
Ateles geoffroyi frontatus Black-handed spider monkey I7/1/75
A. geoffroyi panamensis Black-handed spider monkey I7/1/75
Avahi spp. Avahis, Woolly lemurs I7/1/75
Brachyteles arachnoides Woolly spider monkey I7/1/75
Cacajao spp. Uakaris I7/1/75
Callimico goeldii Goeldi's monkey, Callimico I7/1/75
Callithrix aurita (= *C. jacchus aurita*) White-eared

marmosetI2/4/77

C. flaviceps (= C. jacchus flaviceps) Buff-headed marmosetI2/4/77
Cebus capucinus White-throated capuchinII7/1/75
Cercocebus galeritus galeritus Tana River mangabey, Agill
LangabeyI7/1/75
Cercopithecus diana (= C. roloway) Diana monkeyI2/4/77
Cheirogaleus spp. Dwarf lemursI7/1/75
Chiropotes albinasus White-nosed sakiI7/1/75
Colobus (see Procolobus)
Daubentonia madagascariensis Aye-ayeI7/1/75
Eulemur spp. LemursI7/1/75
Gorilla gorilla GorillaI7/1/75
Hapalemur spp. Gentle lemursI7/1/75
Hylobates spp. Gibbons, SiamangI7/1/75
Indri spp. IndriI7/1/75
Lagothrix flavicauda Yellow-tailed woolly monkeyI2/4/77
Lemur spp. LemursI7/1/75
Leontopithecus (= Leontideus) spp. Golden lion tamarinsI7/1/75
Lepilemur spp. Sportive lemur, Weasel lemurI7/1/75
Loris tardigradus Slender lorisII7/1/75
Macaca silenus Lion-tailed macaqueI7/1/75
M. sylvanus Barbary apeII7/1/75
Mandrillus leucophaeus DrillI2/4/77
M. sphinx MandrillI2/4/77
Microcebus spp. Mouse lemursI7/1/75
Nasalis (= Simias) concolor Pagi Island langurI7/1/75
N. larvatus Proboscis monkeyI7/1/75
Nycticebus coucang Slow lorisII7/1/75
Pan spp. Chimpanzee, BonoboI7/1/75
Papio (see Mandrillus)
Phaner spp. Fork-marked mouse lemursI7/1/75
Pongo pygmaeus OrangutanI7/1/75
Presbytis entellus (see Semnopithecus entellus)
P. pileata (see Trachypithecus pileatus)
P. potenziani Long-tailed langur, Mentawai leaf monkeyI2/4/77
Presbytis (other species) (see Trachypithecus)
Procolobus badius gordonorum Uhehe red colobusII7/1/75
P. pennantii kirki (= C. badius kirkii) Zanzibar reL

LolobusI7/1/75

P. rufomitratatus (= C. badius rufomitratatus) Tana River red
colobusI7/1/75
P. verus Olive colobusII7/1/75
Propithecus spp. SifakasI7/1/75
Pygathrix (= Rhinopithecus) spp. (except those species with earlier
date) Snub-nosed langursI2/4/77
P. nemaus Douc langurI7/1/75
P. roxellana Sichuan snub-nosed langurI7/1/75
Saguinus bicolor Pied tamarinI2/4/77
S. geoffroyi Geoffroy's marmosetI2/4/77
S. leucopus White-footed tamarin, Silvery-brown bare-face
tamarinI2/4/77
S. oedipus (including S. oedipus geoffroyi) Cotton-top
tamarinI2/4/77
Saimiri oerstedii Red-backed squirrel monkeyI7/1/75
Semnopithecus entellus Gray langur, Common Indian langurI7/1/75
Symphalangus (see Hylobates)
Trachypithecus geei Golden langurI7/1/75

T. johnii Nilgiri langurII7/1/75
T. pileatus Capped langurI7/1/75
 Tupaiidae spp. (see Order Scandentia, above)
Varecia spp. LemursI7/1/75
 Order Xenarthra:Anteaters, Sloths, Armadillos:
Bradypus variegatus (= *boliviensis* or *griseus*) Three-toed slothII7/1/75
Cabassous centralis Five-toed armadilloIII (Costa Rica)10/28/76
C. tatouay (= *gymnurus*) Naked-tailed armadilloIII (Uruguay)7/14/76
Chaetophractus nationi (subject to a zero export quota) Hairy armadilloII9/18/97
Choloepus hoffmanni Two-toed slothIII (Costa Rica)10/28/76
Myrmecophaga tridactyla Giant anteaterII7/1/75
Priodontes maximus (= *giganteus*) Giant armadilloI7/1/75
Tamandua tetradactyla (= *T. mexicana*) Tamandua, Collared anteaterIII (Guatemala)4/23/81
 Order Pholidota:Pangolins, Scaly Anteaters:
Manis spp. (all species except those with an annual export quota)PangolinsII7/1/75
Manis crassicaudata [zero quota for wild specimens]Indian pangolinII7/1/75
Manis javanica [zero quota for wild specimens]Malayan pangolinII7/1/75
Manis pentadactyla [zero quota for wild specimens]Chinese pangolinII7/1/75
 Order Lagomorpha:Rabbits, Hares:
Caprolagus hispidus Hispid hare, Assam rabbitI7/1/75
Romerolagus diazi Mexican volcano rabbitI7/1/75
 Order Rodentia:Rodents:
Agouti (= *Cuniculus*) *paca* Greater *paca*, Spotted cavyIII (Honduras)4/13/87
Anomalurus beecrofti Beecroft's scaly-tailed flying squirrelIII (Ghana)2/26/76
A. derbianus Lord Derby's scaly-tailed flying squirrelIII (Ghana)2/26/76
A. pelii Pel's scaly-tailed flying squirrelIII (Ghana)2/26/76
Chinchilla spp. (populations of South America, except domesticated specimens) ChinchillasI2/4/77
Cynomys mexicanus Mexican prairie dogI7/1/75
Dasyprocta punctata Common agoutiIII (Honduras)4/13/87
Epixerus epii African palm squirrelIII (Ghana)2/26/76
Hystrix cristata Crested porcupineIII (Ghana)2/26/76
Idiurus macrotis Long-eared pygmy flying squirrelIII (Ghana)2/26/76
Leporillus conditor Australian stick-nest ratI7/1/75
Marmota caudata Long-tailed marmotIII (India)3/16/89
M. himalayana Himalayan marmotIII (India)3/16/89
Pseudomys praeconis Shark Bay mouseI7/1/75
Ratufa spp. Giant squirrelsII7/1/75
Sciurus deppei Deppe's squirrelIII (Costa Rica)10/28/76
Sphiggurus (= *Coendou*) *mexicanus* Middle American prehensile-tailed porcupine, *Coendou*III (Honduras)4/13/87
S. (= *Coendou*) *spinosus* Prehensile-tailed porcupineIII (Uruguay)7/14/76
Xeromys myoides False water ratI7/1/75
Zyzomys pedunculatus Australian native mouse, McDonnell Range rock ratI7/1/75

Order Cetacea:Whales, Porpoises, Dolphins:

All species except those in App. I or with earlier date in App. II

All whales, porpoises, and dolphins not listed belowII6/28/79

Balaena mysticetus Bowhead whaleI7/1/75

Balaenoptera acutorostrata (all populations except that of West Greenland) Northern minke whaleI6/28/79

Balaenoptera bonaerensis Southern minke whaleI6/28/79

B. borealis Sei whaleI2/4/77

B. edeni Bryde's whaleI6/28/79

B. musculus Blue whaleI7/1/75

B. physalus Fin whaleI2/4/77

Berardius spp. Beaked whalesI6/28/79

Caperea marginata (entry into force as App. I on 1/1/86) Pygmy right whaleI6/28/79

Eschrichtius robustus (= *glaucus*) Gray whaleI7/1/75

Eubalaena (= *Balaena*) spp. Right whalesI7/1/75

Hyperoodon spp. Bottle-nosed whalesI6/28/79

Lipotes vexillifer White flag dolphin, Chinese river dolphinI6/28/79

Megaptera novaeangliae Humpback whaleI7/1/75

Monodon monoceros NarwhalIII1/16/75

Neophocaena phocaenoides Finless porpoiseI6/28/79

Phocoena sinus Gulf of California harbor porpoise, CochitaI6/28/79

Physeter catodon (= *macrocephalus*) Sperm whaleI2/4/77

Platanista spp. Ganges and Indus River dolphinsI7/1/75

Pontoporia (= *Stenodelphis*) *blainvillei* La Plata River dolphinII7/14/76

Sotalia spp. Humpbacked dolphinsI6/28/79

Sousa spp. Humpbacked dolphinsI6/28/79

Order Carnivora:Carnivores: Cats, Bears, etc.:

Acinonyx jubatus CheetahI7/1/75

Ailuropoda melanoleuca Giant pandaI3/14/84

Ailurus fulgens Lesser pandaI7/1/75

Aonyx congicus (= *microdon*) (populations of Cameroon and Nigeria)

West African "clawless" otterI7/1/75

Arctictis binturong BinturongIII (India)3/16/89

Bassaricyon gabbii Bushy-tailed olingoIII (Costa Rica)10/28/76

Bassariscus sumichrasti CacomistleIII (Costa Rica)10/28/76

Canis aureus Golden jackalIII (India)3/16/89

C. lupus (all subspecies and populations except those listed below) Gray wolfII2/4/77

C. lupus (India, Pakistan, Bhutan, and Nepal populations) Gray wolfI2/4/77

C. lupus crassodon Gray wolf, Vancouver Island gray wolfII7/1/75

C. lupus irremotus Gray wolf, Rocky Mountain gray wolfII7/1/75

C. lupus monstrabilis Gray wolfII7/1/75

C. lupus pallipes Gray wolf, Middle East gray wolfII7/1/75

Caracal (= *Felis*) *caracal* (Asian population) *Caracal*I7/1/75

Catopuma (= *Felis*) *temminckii* Asian golden catI7/1/75

Cerdocyon thous Crab-eating foxII6/11/92

Chrysocyon brachyurus Maned wolfII7/1/75

Civettictis (= *Viverra*) *civetta* African civetIII

(Botswana)4/24/78

Conepatus humboldtii Humboldt's hognose skunkII6/28/79

Cryptoprocta ferox FossaII2/4/77

Cuon alpinus DholeII7/1/75

Cynogale bennettii Otter civetII7/1/75

Dusicyon thous (see Cerdocyon thous)
 Dusicyon (other species) (see Pseudalopex)
 Eira barbara TayraIII (Honduras)4/13/87
 Enhydra lutris nereis Southern sea otterI7/1/75
 Eupleres goudotii (= major) Malagasy mongooseII2/4/77
 Felidae spp. (all species in family except Felis catus or those in
 App. I or with earlier date in App. II) Cats (not including House
 cats)II2/4/77
 Felis (see also the following genera, formerly included in Felis :
 Caracal, Catopuma, Herpailurus, Leopardus, Lynx, Oncifelis,
 Oreailurus, Pardofelis, Prionailurus, and Puma)
 F. nigripes Black-footed catI7/1/75
 Fossa fossana (= fossa) FanalokaII2/4/77
 Galictis vittata (= allamandi) GrisonIII (Costa Rica)10/28/76
 Helarctos malayanus Sun bearI7/1/75
 Hemigalus derbyanus Banded palm civetII2/4/77
 Herpailurus (= Felis) yaguarondi (North and Central American
 populations) JaguarundiI7/1/75
 H. yaguarondi (South American populations) JaguarundiIII7/1/75
 Herpestes brachyurus fusca (= H. fuscus) Indian brown mongooseIII
 (India)3/16/89
 H. edwardsii Indian gray mongooseIII (India)3/16/89
 H. javanicus auropunctata (= H. auropunctatus) Small Indian
 mongooseIII (India)3/16/89
 H. smithii Ruddy mongooseIII (India)3/16/89
 H. urva Crab-eating mongooseIII (India)3/16/89
 H. vitticollis Stripe-necked mongooseIII (India)3/16/89
 Hyaena (see Parahyaena)
 Leopardus (= Felis) pardalis (except subspecies with earlier date)
 OcelotI2/4/77
 L. pardalis mearnsi OcelotI7/1/75
 L. pardalis mitis Brazilian ocelotI7/1/75
 L. tigrinus (= Felis tigrina) (except subspecies with earlier date)
 Tiger cat, Little spotted catI2/4/77
 L. tigrinus oncilla Tiger catI7/1/75
 L. wiedii (except subspecies with earlier date) MargayI2/4/77
 L. wiedii nicaraguae Central American margayI7/1/75
 L. wiedii salvinia Guatemalan margayI7/1/75
 Lontra felina Marine otterI7/1/75
 L. longicaudis Long-tailed otter, Neotropical otterI7/1/75
 L. provocax Southern river otter, South American river
 otterI7/1/75
 Lutra lutra European river otterI2/4/77
 Lutra (other species) (see Lontra)
 Lutrinae spp. (all species except those in App. I) OttersII2/4/77
 Lynx pardinus (= Felis pardina) Spanish lynx, Iberian lynxI2/4/77
 L. rufus (= Felis rufa) escuinapae Mexican bobcatII7/1/75
 Martes flavigula (including M. gwatkinsi) Yellow-throated
 martenIII (India)3/16/89
 M. foina intermedia Beech martenIII (India)3/16/89
 Mellivora capensis Honey badger, RatelIII (Ghana and
 Botswana)2/26/76
 Melursus (= Ursus) ursinus Sloth bearI9/21/88
 Mustela altaica Mountain weaselIII (India)3/16/89
 M. erminea ferghanae ErmineIII (India)3/16/89
 M. kathiah Yellow-bellied weaselIII (India)3/16/89
 M. nigripes Black-footed ferretI7/1/75

M. sibirica Siberian weasel III (India) 3/16/89
Nasua narica Common coati, Coatimundi III (Honduras) 4/13/87
N. nasua solitaria Coatimundi III (Uruguay) 7/14/76
Neofelis nebulosa Clouded leopard I 7/1/75
Oncifelis (= *Felis*) *geoffroyi* Geoffroy's cat I 2/4/77
Oreailurus (= *Felis*) *jacobita* Andean cat I 7/1/75
Paguma larvata Masked palm civet III (India) 3/16/89
Panthera leo persica Asiatic lion, Indian lion I 7/1/75
P. onca Jaguar I 7/1/75
P. pardus Leopard I 7/1/75
P. tigris Tiger I 7/1/75
P. uncia (see *Uncia uncia*)
Paradoxurus hermaphroditus Common palm civet III (India) 3/16/89
P. jerdoni Jerdon's palm civet III (India) 3/16/89
Pardofelis (= *Felis*) *marmorata* Marbled cat I 7/1/75
Potos flavus Kinkajou III (Honduras) 4/13/87
Prionailurus (= *Felis*) *bengalensis bengalensis* (Bangladesh, India, and Thailand populations) Leopard cat I 7/1/75
P. bengalensis bengalensis (all other populations) Leopard cat II 7/1/75
P. planiceps Flat-headed cat I 7/1/75
P. rubiginosus (= *Felis rubiginosa*) (Indian population) Rusty-spotted cat I 2/4/77
Prionodon linsang Banded linsang II 7/1/75
P. pardicolor Spotted linsang I 7/1/75
Proteles cristatus Aardwolf III (Botswana) 4/24/78
Pseudalopex culpaeus Culpeo fox II 6/28/79
P. griseus (= *fulvipes*) Argentine gray fox II 6/28/79
P. gymnocercus Pampas fox III 10/22/87
Pteronura brasiliensis Giant otter I 7/1/75
Puma (= *Felis*) *concolor coryi* Florida panther, Florida puma I 7/1/75
P. concolor costaricensis Costa Rican puma I 7/1/75
P. concolor cougar Eastern puma, Adirondack cougar I 7/1/75
Selenarctos thibetanus (see *Ursus thibetanus*)
Speothos venaticus Bush dog I 2/4/77
Tremarctos ornatus Spectacled bear I 2/4/77
Uncia uncia Snow leopard I 7/1/75
Ursidae spp. (all species in family except those in App. I or with earlier date in App. II; includes Baltic States and former USSR populations) Bears II 6/11/92
Ursus americanus American black bear II 9/18/91
U. arctos (all Asian populations, including populations of Iran, Iraq, Syria, Turkey, and the former USSR, except populations and subspecies listed in App. I) Brown bear III 1/18/90
U. arctos (all European populations except Italian population and former USSR populations) European Brown Bear II 7/29/83
U. arctos (all North American populations except *U. a. nelsoni*) Brown bear, Grizzly bear II 7/1/75
U. arctos (all populations of Bhutan, Mongolia, and China except subspecies with earlier date) Brown bear II 1/18/90
U. arctos (Italian population) European brown bear II 7/1/75
U. arctos isabellinus Red bear I 6/28/79
U. arctos nelsoni Mexican grizzly bear I 7/1/75
U. arctos pruinosus Tibetan blue bear I 7/1/75
U. (= Thalarctos) maritimus Polar bear II 7/1/75
U. thibetanus (except subspecies listed below) Asiatic black

bearI6/28/79

U. thibetanus gedrosianus Baluchistan black bearI2/4/77

Viverra civettina (= *megaspila*) Malabar large-spotted civetIII
(India)3/16/89

V. zibetha Large Indian civetIII (India)3/16/89

Viverricula indica Lesser oriental civet, Small Indian civetIII
(India)3/16/89

Vulpes bengalensis Bengal foxIII (India)3/16/89

V. cana Blanford's foxII2/4/77

V. vulpes griffithi Griffith's red foxIII (India)3/16/89

V. vulpes montana Montane red foxIII (India)3/16/89

V. vulpes pusilla (= *leucopus*) Little red foxIII (India)3/16/89

V. (= *Fennecus*) *da* Fennec foxII4/22/76

Order Pinnipedia:Seals, Sea lions:

Arctocephalus spp. (except species listed below) Southern fur
sealsII2/4/77

A. australis Southern fur sealII7/1/75

A. galapagoensis Galapagos fur sealII7/1/75

A. philippii Juan Fernandez fur sealII7/1/75

A. townsendi Guadalupe fur sealI7/1/75

Mirounga leonina Southern elephant sealII7/1/75

Monachus spp. Monk sealsI7/1/75

Odobenus rosmarus WalrusIII (Canada)11/16/75

Order Proboscidea:Elephants:

Elephas maximus Asian elephantI7/1/75

Loxodonta africana [except populations of Botswana, Namibia, South
Africa, and Zimbabwe] African elephantI2/4/77

L. africana [only the populations of Botswana, Namibia, South Africa
and Zimbabwe, to allow: (1) Export of hunting trophies for
noncommercial purposes; (2) export of live animals to appropriate
and acceptable destinations (Namibia: for noncommercial purposes
only; South Africa: for reintroduction purposes); (3) export of
hides and leather goods (South Africa and Zimbabwe); (4) export of
ivory carvings for noncommercial purposes (Zimbabwe only); (5)
export of ivory tusks from Kruger National Park (South Africa; zero
quota)] African elephantII2/4/77

Order Sirenia:Dugongs, Manatees:

Dugong dugon DugongI7/1/75

Trichechus inunguis South American manatee, Amazonian
manateeI7/1/75

T. manatus West Indian manateeI7/1/75

T. senegalensis West African manateeII7/1/75

Order Perissodactyla:Odd-toed ungulates:

Ceratotherium simum cottoni Northern white rhinocerosI7/1/75

C. s. simum (population of South Africa) (no trade allowed, except
for hunting trophies and for the sale of live animals to appropriate
and acceptable destinations) Southern white rhinocerosII2/4/77

Dicerorhinus (= *Didermocerus*) *sumatrensis* Sumatran
rhinocerosI7/1/75

Diceros bicornis Black rhinocerosI7/1/75

Equus africanus (= *E. asinus*) African wild assI7/29/83

E. grevyi Grevy's zebraI6/28/79

E. hemionus (except subspecies listed below) Asian wild assII7/1/75

E. hemionus hemionus Asian wild assI7/1/75

E. hemionus khur (see *E. onager khur*)

E. kiang (= *hemionus*) (except subspecies listed below)

*Kiang*II7/1/75

E. kiang khur (see *E. onager khur*)
E. onager (= *hemionus*) (except subspecies listed below)
*Onager*II7/1/75
E. onager khur *Onager*I7/1/75
E. przewalskii *Przewalski's horse*I7/1/75
E. zebra hartmannae *Hartmann's mountain zebra*II6/28/79
E. zebra zebra *Cape mountain zebra*I7/1/75
Rhinocerotidae spp. (all species and populations in the family
except those in App. II or with earlier date in App. I)
*Rhinoceroses*I2/4/77
Rhinoceros sondaicus *Javan rhinoceros*I7/1/75
R. unicornis *Great Indian one-horned rhinoceros*I7/1/75
Tapirus spp. (except for species listed below) *Tapirs*I7/1/75
T. terrestris *South American tapir*II7/1/75
Order Artiodactyla:Even-toed ungulates:
Addax nasomaculatus *Addax*I7/1/75
Ammotragus lervia *Barbary sheep, Aoudad*II4/22/76
Antilocapra americana (Mexican population) *Mexican pronghorn*I7/1/75
Antilope cervicapra *Blackbuck antelope*III (Nepal)11/16/75
Axis porcinus annamiticus *Indochina hog deer*I7/1/75
A. porcinus calamianensis *Calamianes deer*I7/1/75
A. porcinus kuhli *Kuhl's deer, Bawean hog deer*I7/1/75
Babyrousa babyrussa *Babirusa*I7/1/75
Blastocerus dichotomus *Marsh deer*I7/1/75
Bison bison athabascae *Wood bison*II7/1/75
Boocercus (see *Tragelaphus*)
Bos frontalis (see *B. gaurus*)
B. gaurus (excluding domestic forms) *Seladang, Gaur*I7/1/75
B. grunniens (see *B. mutus*)
B. mutus (excluding domestic forms) *Wild yak*I7/1/75
B. (= Novibos) sauveli *Kouprey*I7/1/75
Bubalus arnee (formerly listed as *B. bubalis*, a non-protected,
domesticated form) *Water buffalo*III (Nepal)11/16/75
B. (= Anoa) depressicornis *Lowland anoa*I7/1/75
B. (= Anoa) mindorensis *Tamaraw*I7/1/75
B. (= Anoa) quarlesi *Mountain anoa*I7/1/75
Budorcas taxicolor *Takin*II8/1/85
Capra falconeri *Markhor*I7/1/75
Capricornis sumatraensis (see *Naemorhedus sumatraensis*)
Catagonus wagneri *Chacoan peccary, Giant peccary*II0/22/87
Cephalophus dorsalis *Bay duiker*II7/29/83
C. jentinki *Jentink's duiker*I7/29/83
C. monticola *Blue duiker*II7/1/75
C. ogilbyi *Ogilby's duiker*II7/29/83
C. sylvicultor *Yellow-backed duiker*II7/29/83
C. zebra *Zebra-banded duiker*II7/29/83
Cervus dama mesopotamicus (see *Dama mesopotamica*)
C. duvaucelii *Swamp deer*I7/1/75
C. elaphus bactrianus *Bactrian deer*II7/1/75
C. elaphus barbarus *Barbary deer*III (Tunisia)4/22/76
C. elaphus hanglu *Kashmir stag*I7/1/75
C. eldii *Eld's brow-antlered deer*I7/1/75
C. porcinus (see *Axis porcinus*)
Choeropsis liberiensis (see *Hexaprotodon liberiensis*)
Dama mesopotamica *Persian fallow deer*I2/4/77
Damaliscus dorcas dorcas (see *D. pygargus dorcas*)
D. lunatus *Sassaby antelope, Korrigum*III (Ghana)2/26/76

D. pygargus dorcas BontebokII7/1/75
Gazella cuvieri (= *G. gazella cuvieri*) Mountain gazelleIII
(Tunisia)4/22/76
G. dama Dama gazelleI7/29/83
G. dorcas Dorcas gazelleIII (Tunisia)4/22/76
G. leptoceros Slender-horned gazelleIII (Tunisia)4/22/76
Hexaprotodon liberiensis Pygmy hippopotamusII7/1/75
Hippocamelus spp. HuemalsI7/1/75
Hippopotamus amphibius HippopotamusII2/26/76
Hippotragus niger variani Giant sable antelopeI7/1/75
Hyemoschus aquaticus Water chevrotainIII (Ghana)2/26/76
Kobus leche LechweII7/1/75
Lama guanicoe GuanacoII8/12/78
Mazama americana cerasina Red brocket deerIII (Guatemala)4/23/81
Megamuntiacus vuquanghensis Giant muntjacI2/16/95
Moschus spp. (all except populations in App. I) Musk deerII2/16/79
Moschus spp. (populations of Afghanistan, Bhutan, India, Myanmar,
Nepal, and Pakistan) Musk deerI7/1/75
Muntiacus crinifrons Black muntjacI8/1/85
Naemorhedus baileyi GoralI7/1/75
N. caudatus GoralI7/1/75
N. sumatraensis SerowI7/1/75
N. goral GoralI7/1/75
Nemorhaedus (see *Naemorhedus*)
Odocoileus virginianus mayensis Whitetail deerIII
(Guatemala)4/23/81
Oryx dammah (= *O. tao*) Scimitar-horned oryxI7/1/75
O. leucoryx Arabian oryxI7/1/75
Ovis ammon (except subspecies listed below) ArgaliIII7/1/75
O. ammon hodgsonii Tibetan argaliI7/1/75
O. ammon nigrimontana Kara Tau argaliI7/1/75
O. aries ophion (= *O. musimon ophion*) (see *O. orientalis ophion*)
O. canadensis (Mexican population) Mexican bighorn sheepII7/1/75
O. orientalis ophion Cyprian red sheepI7/1/75
Ovis vignei (except subspecies listed below) UrialIII7/19/00
O. vignei vignei Ladakh urialI7/1/75
Ozotoceros bezoarticus Pampas deerI7/1/75
Pantholops hodgsonii Tibetan antelopeI7/1/75
Pecari tajacu (except populations of the United States and Mexico)
Collared peccaryIII10/22/87
Pseudoryx nghetinhensis Vu Quang oxI2/16/95
Pudu mephistophiles Northern puduII7/1/75
P. puda (= *P. pudu*) PudulI7/1/75
Rupicapra pyrenaica (= *rupicapra*) ornata Apennian chamoisI7/1/75
Saiga tatarica Saiga antelopeII2/16/95
Sus salvanius Pygmy hogI7/1/75
Tayassu pecari White-lipped peccaryIII10/22/87
T. tajacu (see *Pecari tajacu*)
Tetracerus quadricornis Four-horned antelopeIII (Nepal)11/16/75
Tragelaphus (= *Taurotragus*) eurycerus Bongo antelopeIII
(Ghana)2/26/76
T. spekii Sitatunga antelopeIII (Ghana)2/26/76
Vicugna vicugna (except populations listed below, under the
conditions specified) VicuñaI7/1/75
V. vicugna [Argentina: wild populations of the Province of Jujuy and
the semi-captive populations of the Provinces of Jujuy, Salta,
Catamarca, La Rioja and San Juan (export limited to wool sheared

from live animals and to cloth and items made thereof, including luxury handicrafts and knitted articles; the reverse side of cloth and cloth products must bear the logo adopted by countries signatory to the Convenio para la Conservación y Manejo de la Vicuña and the words, "VICUÑA-ARGENTINA"; all specimens not meeting any of the above conditions shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly]] VicuñaII7/1/75

V. vicugna [Bolivia: populations of the Conservation Units of Mauri-Desaguadero, Ulla Ulla and Lipez-Chichas (export limited to wool sheared from live animals and to cloth and items made thereof, including luxury handicrafts and knitted articles; the reverse side of cloth and cloth products must bear the logo adopted by countries signatory to the Convenio para la Conservación y Manejo de la Vicuña and the words, "VICUÑA-BOLIVIA"; all specimens not meeting any of the above conditions shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly]] VicuñaII7/1/75

V. vicugna [Chile: populations of Paranicota Province, 1a. Region of Tarapaca (export limited to wool sheared from live animals and to cloth and items made thereof, including luxury handicrafts and knitted articles; the reverse side of cloth and cloth products must bear the logo adopted by countries signatory to the Convenio para la Conservación y Manejo de la Vicuña and the words, "VICUÑA-CHILE"; all specimens not meeting any of the above conditions shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly]] VicuñaII7/1/75

V. vicugna [Peru: all populations (export limited to the stock of 3249 kg. extant in November, 1994, to wool sheared from live animals, and to cloth and items made thereof, including luxury handicrafts and knitted articles; the reverse side of cloth and cloth products must bear the logo adopted by countries signatory to the Convenio para la Conservación y Manejo de la Vicuña and the words, "VICUÑA-PERU-ARTESANIA"; all specimens not meeting any of the above conditions shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly]] VicuñaII7/1/75

CLASS AVES: BIRDS:

Order Struthioniformes: Ostriches:

Struthio camelus (populations of Algeria, Burkina Faso, Cameroon, Central African Republic, Chad, Mali, Mauritania, Morocco, Niger, Nigeria, Senegal, and Sudan) OstrichI7/29/83

Order Rheiformes: Rheas:

Pterocnemia pennata (see *Rhea pennata*)

Rhea americana (all subspecies except that with earlier date in App. II) Greater rhea, Common rheaII7/14/76

R. americana albescens Greater rheaII7/1/75

R. pennata (except subspecies listed below) Lesser rheaI6/28/79

R. pennata garleppi Lesser rheaI7/1/75

R. pennata pennata (Argentina only) Darwin's rheaII7/1/75

R. pennata pennata (except population of Argentina) Darwin's rheaI7/1/75

Order Tinamiformes: Tinamous:

Tinamus solitarius Solitary tinamouI7/1/75

Order Sphenisciformes: Penguins:

Spheniscus demersus Jackass penguin, Blackfooted Cape penguinII7/1/75

S. humboldti Humboldt penguin I6/6/81
 Order Podicipediformes: Grebes:
Podilymbus gigas Atitlan grebe I7/1/75
 Order Procellariiformes: Albatrosses, Shearwaters, Petrels:
Diomedea albatrus Short-tailed albatross I7/1/75
 Order Pelecaniformes: Tropicbirds, Pelicans, Frigatebirds:
Fregata andrewsi Andrew's frigatebird I7/1/75
Papasula abbotti Abbott's booby I7/1/75
Pelecanus crispus Dalmatian pelican I7/1/75
Sula abbotti (see *Papasula abbotti*)
 Order Ciconiiformes: Herons, Storks, Ibises, Flamingos:
Ardea goliath Goliath heron III (Ghana) 2/26/76
Balaeniceps rex Whale-headed stork III 10/22/87
Bostrychia hagedash Hadada ibis III (Ghana) 2/26/76
B. rara Spotted-breasted ibis III (Ghana) 2/26/76
Bubulcus (= *Ardeola*) *ibis* Cattle egret III (Ghana) 2/26/76
Casmerodius (= *Egretta*) *albus* Great white egret III (Ghana) 2/26/76
Ciconia boyciana Oriental white stork I7/1/75
C. ciconia boyciana (see *C. boyciana*)
C. nigra Black stork II 7/1/75
Egretta garzetta Little egret III (Ghana) 2/26/76
Ephippiorhynchus senegalensis Saddlebill stork III (Ghana) 2/26/76
Eudocimus ruber Scarlet ibis III 10/22/87
Geronticus calvus Southern bald ibis II 7/1/75
G. eremita Northern bald ibis, Hermit ibis I6/28/79
Hagedashia hagedash (see *Bostrychia hagedash*)
Jabiru mycteria Jabiru I8/1/85
Lamprolaima rara (see *Bostrychia rara*)
Leptoptilos crumeniferus Marabou stork III (Ghana) 2/26/76
Mycteria cinerea Milky wood stork II 10/22/87
Nipponia nippon Japanese crested ibis I7/1/75
 Phoenicopteridae spp. (except species or populations with an earlier date in App. II) Flamingos II 7/29/83
Phoenicopus andinus Andean flamingo II 7/1/75
P. chilensis Chilean flamingo II 7/1/75
P. jamesi James flamingo II 7/1/75
P. ruber ruber American flamingo II 6/28/79
Platalea leucorodia White spoonbill III 7/1/75
Threskiornis aethiopicus Sacred ibis III (Ghana) 2/26/76
 Order Anseriformes: Ducks, Geese, Swans, Screamers:
Alopochen aegyptiaca Egyptian goose III (Ghana) 2/26/76
Anas acuta Northern pintail III (Ghana) 2/26/76
A. aucklandica (= *chlorotis*, = *nesiotis*) Brown teal I7/1/75
A. bernieri Madagascar teal II 7/1/75
A. capensis Cape wigeon III (Ghana) 2/26/76
A. chlorotis (see *A. aucklandica*)
A. clypeata Northern shoveler III (Ghana) 2/26/76
A. crecca Green-winged teal III (Ghana) 2/26/76
A. formosa Baikal teal II 6/11/92
A. laysanensis (= *A. platyrhynchos laysanensis*) Laysan duck I7/1/75
A. nesiotis (see *A. aucklandica*)
A. oustaleti (= *A. platyrhynchos oustaleti*) Marianas
 mallard I7/1/75
A. penelope European wigeon III (Ghana) 2/26/76
A. querquedula Garganey III (Ghana) 2/26/76
Aythya nyroca White-eyed pochard III (Ghana) 2/26/76
Branta canadensis leucopareia Aleutian Canada goose I7/1/75

B. ruficollis Red-breasted gooseII7/1/75
B. (= Nesochen) sandvicensis Hawaiian goose, NeneI7/1/75
Cairina moschata Muscovy duckIII (Honduras)4/13/87
C. scutulata White-winged duckI7/1/75
Coscoroba coscoroba Coscoroba swanII7/1/75
Cygnus melanocorypha Black-necked swanII7/1/75
Dendrocygna arborea Cuban tree duck, West Indian whistling-duckII7/1/75
D. autumnalis Black-bellied whistling-duckIII (Honduras)4/13/87
D. bicolor (= fulva) Fulvous whistling-duckIII (Ghana and Honduras)2/26/76
D. viduata White-faced whistling-duckIII (Ghana)2/26/76
Nettapus auritus African pygmy gooseIII (Ghana)2/26/76
Oxyura leucocephala White-headed duckII7/29/83
Plectropterus gambensis Spur-winged gooseIII (Ghana)2/26/76
Pteronetta hartlaubii Hartlaub's duckIII (Ghana)2/26/76
Rhodonessa caryophyllacea Pink-headed duckI pe7/1/75
Sarkidiornis melanotos Comb duckII7/1/75
 Order Falconiformes:Hawks, Falcons, Vultures, Eagles:
 All species except those in App. I, or with earlier date in App. II, and except Cathartidae species not specifically listed below All species except New World vultures not specifically listed belowII6/28/79
 Accipitridae spp. (all South American populations) Hawks, HarriersIII10/28/76
Accipiter gentilis Northern goshawkII2/4/77
A. gundlachi Gundlach's hawkII2/4/77
A. nisus European sparrow hawkII2/4/77
Aegypius monachus European black vulture, Cinerous vultureII2/4/77
Aquila spp. (all species except those in App. I or with earlier date in App. II) EaglesII2/4/77
A. adalberti (= A. heliaca adalberti) Imperial eagleI2/4/77
A. chrysaetos Golden eagleII7/1/75
A. heliaca Imperial eagleI2/4/77
Chondrohierax uncinatus wilsonii Cuban hook-billed kiteI2/4/77
Circaetus spp. Snake-eaglesII2/4/77
Circus spp. HarriersII2/4/77
 Falconidae spp. (all species in family except those in App. I) Falcons, CaracarasII7/1/75
Falco araea Seychelles kestrelI7/1/75
F. jugger Laggar falconI7/1/75
F. newtoni (Seychelles population) (= *F.newtoni aldabranus*) Aldabra kestrelI7/1/75
F. pelegrinoides (= F. peregrinus pelegrinoides) Barbary falconI7/1/75
F. peregrinus Peregrine falconI7/1/75
F. punctatus Mauritius kestrelI7/1/75
F. rusticolus GyrfalconI7/1/75
Gymnogyps californianus California condorI7/1/75
Gypaetus barbatus LammergeierII2/4/77
Gyps fulvus Griffon vultureII2/4/77
Haliaeetus spp. (except species in App. I) Sea-eagles, Fish-eaglesII2/4/77
H. albicilla (except subspecies listed below) White-tailed eagleI2/4/77
H. albicilla greenlandicus Greenland white-tailed sea-eagleI7/1/75
H. leucocephalus (except subspecies listed below) Bald eagleI2/4/77

H. leucocephalus leucocephalus Southern bald eagle I7/1/75
Harpia harpyja Harpy eagle I7/1/75
Harpyopsis novaeguineae New Guinea harpy eagle II2/4/77
Milvus milvus Red kite II2/4/77
Pandion haliaetus Osprey II2/4/77
Pithecophaga jefferyi Monkey-eating eagle I7/1/75
Sagittarius serpentarius Secretary bird II2/26/76
Sarcoramphus papa King vulture III (Honduras) 4/13/87
Vultur gryphus Andean condor I7/1/75
 Order Galliformes: Pheasants, Curassows, Megapodes, Hoatzin:
Aburria (see *Pipile*)
Agelastes meleagrides White-breasted guineafowl III (Ghana) 2/26/76
Agriocharis ocellata Ocellated turkey III (Guatemala) 4/23/81
Arborophila orientalis (= *brunneopectus*) Bar-backed partridge,
 Bare-throated tree-partridge III (Malaysia) 11/13/86
A. (= *Tropicoperdix*) *charltonii* Scaly-breasted partridge,
 Chestnut-breasted tree-partridge III (Malaysia) 11/13/86
Argusianus argus Great argus pheasant II7/1/75
Caloperdix ocellata Ferruginous wood-partridge III (Malaysia) 11/13/86
Catreus wallichi Cheer pheasant I7/1/75
Colinus virginianus ridgwayi Masked bobwhite I7/1/75
Crax alberti Blue-knobbed curassow III (Colombia) 9/21/88
C. blumenbachii Red-billed curassow I7/1/75
C. daubentoni Yellow-knobbed curassow III (Colombia) 9/21/88
C. globulosa Wattled curassow III (Colombia) 9/21/88
C. mitu mitu (see *Mitu mitu mitu*)
C. pauxi (see *Pauxi pauxi*)
C. rubra Great curassow III (Colombia, Costa Rica, Guatemala, and
 Honduras) 10/28/76
Crossoptilon crossoptilon White-eared pheasant I7/1/75
C. harmani (= *C. crossoptilon harmani*) Elwes's
 eared-pheasant I7/1/75
C. mantchuricum Brown-eared pheasant I7/1/75
Gallus sonneratii Gray jungle fowl III7/1/75
Ithaginis cruentus Blood pheasant II7/1/75
Lophophorus impejanus Himalayan monal I7/1/75
L. lhuysii Chinese monal I7/1/75
L. sclateri Sclater's monal I7/1/75
Lophura edwardsi Edward's pheasant I7/1/75
L. erythrophthalma Crestless fireback III (Malaysia) 11/13/86
L. ignita Crested fireback III (Malaysia) 11/13/86
L. imperialis Imperial pheasant I7/1/75
L. swinhoii Swinhoe's pheasant I7/1/75
Macrocephalon maleo Maleo megapode I7/1/75
Melanoperdix nigra Black wood-partridge III (Malaysia) 11/13/86
Mitu mitu mitu Mitu, Razor-billed curassow I7/1/75
Oreophasis derbianus Horned guan I7/1/75
Ortalis vetula Plain chachalaca III (Guatemala, Honduras) 4/23/81
Pauxi pauxi Northern helmeted curassow III (Colombia) 9/21/88
Pavo muticus Green peafowl II2/4/77
Penelope albipennis White-winged guan I6/6/81
P. purpurascens Northern crested guan III (Honduras) 4/13/87
Penelopina nigra Black chachalaca, Highland guan III
 (Guatemala) 4/23/81
Pipile jacutinga Black-fronted piping-guan I7/1/75
P. pipile pipile Trinidad white-headed curassow I7/1/75
Polyplectron bicalcaratum Gray peacock-pheasant II7/1/75

P. emphanum Palawan peacock-pheasant I7/1/75
P. germaini Germain's peacock-pheasant II7/1/75
P. inopinatum Rothschild's peacock-pheasant, Mountain peacock
 pheasant III (Malaysia) 11/13/86
P. malacense Malaysian peacock-pheasant II7/1/75
P. schleiermacheri (= *P. malacense schleiermacheri*) Bornean
 peacock-pheasant II7/1/75
Rheinardia ocellata (= *R. nigrescens*) Rheinard's crested argus,
 Crested argus pheasant I11/13/86
Rhizothera longirostris Long-billed wood-partridge III
 (Malaysia) 11/13/86
Rollulus roulroul Crested wood-partridge, Roulroul, Green-winged
 wood partridge III (Malaysia) 11/13/86
Syrmaticus ellioti Elliot's pheasant I7/1/75
S. humiae Bar-tailed pheasant I7/1/75
S. mikado Mikado pheasant I7/1/75
Tetraogallus caspius Caspian snowcock I7/1/75
T. tibetanus Tibetan snowcock I7/1/75
Tragopan blythii Blyth's tragopan I7/1/75
T. caboti Cabot's tragopan I7/1/75
T. melanocephalus Western tragopan I7/1/75
T. satyra Satyr tragopan III (Nepal) 11/16/75
Tympanuchus cupido attwateri Attwater's greater prairie
 chicken I7/1/75
 Order Gruiformes: Cranes, Rails, Bustards:
 Anthropoides (see *Grus*)
Ardeotis nigriceps Great Indian bustard I7/1/75
Balearica regulorum Crowned crane II7/1/75
Chlamydotis undulata Houbara bustard I7/1/75
Choriotis (see *Ardeotis*)
Eupodotis bengalensis Bengal florican I7/1/75
Gallirallus sylvestris Lord Howe wood rail I7/1/75
Gruidae spp. (all species and subspecies except those in App. I and
 those with earlier date in App. II) Cranes II8/1/85
Grus americana Whooping Crane I7/1/75
G. canadensis nesiotes Cuba sandhill crane I7/1/75
G. canadensis pratensis Florida sandhill crane II7/1/75
G. canadensis pulla Mississippi sandhill crane I7/1/75
G. japonensis Manchurian crane I7/1/75
G. leucogeranus Siberian white crane I7/1/75
G. monacha Hooded crane I7/1/75
G. nigricollis Black-necked crane I7/1/75
G. vipio White-naped crane I7/1/75
G. virgo Demoiselle crane II7/29/83
Houbaropsis (see *Eupodotis*)
Otididae spp. (all species except those in App. I or with earlier
 date in App. II) Bustards III10/22/87
Otis tarda Great bustard II7/1/75
Rhynchotos jubatus Kagu I7/1/75
Tricholimnas sylvestris (see *Gallirallus sylvestris*)
 Order Charadriiformes: Shorebirds, Gulls, Terns, Skimmers, Auks:
Burhinus bistriatus Double-striped thick-knee, Mexican stone
 curlew III (Guatemala) 4/23/81
Larus relictus Relict gull I7/1/75
Numenius borealis Eskimo curlew I7/1/75
N. tenuirostris Slender-billed curlew I7/1/75
Tringa guttifer Nordmann's greenshank I7/1/75

Order Columbiformes:Pigeons, Doves, Sand-grouse:

Caloenas nicobarica Nicobar pigeon I6/28/79
Columba guinea Speckled pigeon III (Ghana) 2/26/76
C. iriditorques Bronze-necked pigeon, Bronze-naped pigeon III (Ghana) 2/26/76
C. livia Rock dove III (Ghana) 2/26/76
C. mayeri Pink pigeon III (Mauritius) 12/4/75
C. unicincta African wood pigeon III (Ghana) 2/26/76
Ducula mindorensis Mindoro imperial pigeon I7/1/75
Gallicolumba luzonica Bleeding-heart pigeon II7/1/75
Goura spp. Crowned pigeons II7/1/75
Nesoenas mayeri (see *Columba mayeri*)
Oena capensis Namaqua dove, Masked dove III (Ghana) 2/26/76
Streptopelia decipiens African mourning dove, Mourning collared dove III (Ghana) 2/26/76
S. roseogrisea African turtle dove, African collared dove III (Ghana) 2/26/76
S. semitorquata Red-eyed dove III (Ghana) 2/26/76
S. senegalensis Laughing dove III (Ghana) 2/26/76
S. turtur Turtle dove III (Ghana) 2/26/76
S. vinacea Vinaceous dove III (Ghana) 2/26/76
Treron calva African green pigeon III (Ghana) 2/26/76
T. waalia Yellow-bellied green pigeon III (Ghana) 2/26/76
Turtur abyssinicus Black-billed wood dove III (Ghana) 2/26/76
T. afer Blue-spotted wood dove III (Ghana) 2/26/76
T. brehmeri Blue-headed wood dove III (Ghana) 2/26/76
T. tympanistria Tambourine dove III (Ghana) 2/26/76

Order Psittaciformes:Parrots, Parakeets, Macaws, Lories, Cockatoos, etc.:

All species in order except those in App. I or with earlier date in App. II, and except *Melopsittacus undulatus*, *Nymphicus hollandicus*, and *Psittacula krameri*. However, the latter is listed separately in App. III All Parrots, Parakeets, Macaws, Lories, Cockatoos, etc. not listed below (not including the Budgerigar, Cockatiel, and Rose-ringed parakeet) II6/6/81

Amazona arausiaca Red-necked parrot I6/6/81
A. barbadensis Yellow-shouldered parrot I6/6/81
A. brasiliensis Red-tailed parrot I6/6/81
A. dufresniana rhodocorytha (see *A. rhodocorytha*)
A. guildingii St. Vincent parrot I7/1/75
A. imperialis Imperial parrot, Sisserou I7/1/75
A. leucocephala Cuban parrot I7/1/75
A. pretrei Red-spectacted parrot I7/1/75
A. rhodocorytha Red-browed parrot I7/1/75
A. tucumana Tucuman parrot I6/6/81
A. versicolor St. Lucia parrot I7/1/75
A. vinacea Vinaceous parrot I7/1/75
A. viridigenalis Red-crowned (= Green-cheeked) parrot I6/6/81
A. vittata Puerto Rican parrot I7/1/75
Anodorhynchus glaucus Glaucous macaw I7/1/75
A. hyacinthinus Hyacinth macaw I6/6/81
A. leari Lear's macaw, Indigo macaw I7/1/75
Ara ambigua Buffon's macaw, Great green macaw I10/28/76
A. glaucogularis Caninde macaw I6/6/81
A. macao Scarlet macaw I10/28/76
A. maracana Illiger's macaw I6/6/81
A. militaris Military macaw I6/6/81

A. rubrogenys Red-fronted macaw I6/6/81
Aratinga guarouba Golden parakeet I7/1/75
Cacatua goffini Goffin's cockatoo I6/6/81
C. haematuropygia Red-vented cockatoo I6/6/81
C. moluccensis Moluccan cockatoo I6/6/81
C. (= Kakatoe) tenuirostris Long-billed corella, Slender-billed cockatoo II2/4/77
Calyptorhynchus lathami Glossy black cockatoo II2/4/77
Coracopsis nigra (Seychelles population) Seychelles vasa parrot II7/1/75
Cyanoliseus patagonus byroni Burrowing parakeet II6/28/79
Cyanopsitta spixii Spix's macaw I7/1/75
Cyanoramphus auriceps forbesi Forbes' parakeet, Yellow-fronted parakeet I7/1/75
C. auriceps malherbi Orange-fronted parakeet II7/1/75
C. cookii Norfolk parakeet I7/1/75
C. malherbi (see *C. auriceps malherbi*)
C. novaezelandiae New Zealand parakeet, Red-fronted parakeet I7/1/75
C. unicolor Antipodes green parakeet II7/1/75
Cyclopsitta diophthalma coxeni Coxen's fig parrot I2/4/77
Eos histrio Red and blue lory I6/6/81
Eunymphicus cornutus (except subspecies listed below) Horned parakeet II7/1/75
Eunymphicus cornutus cornutus Horned parakeet I7/1/75
Eunymphicus cornutus uveaensis Horned parakeet I7/1/75
Geopsittacus occidentalis (see *Pezoporus occidentalis*)
Neophema chrysogaster Orange-bellied parakeet I7/1/75
N. splendida Scarlet-chested parakeet II7/1/75
Northiella haematogaster narethae Blue-bonnet parrot II2/4/77
Ognorhynchus icterotis Yellow-eared parrot I6/6/81
Opostsitta (see *Cyclopsitta*)
Pezoporus occidentalis Night parrot, Australian night parrot I pe7/1/75
P. wallicus Ground parrot I2/4/77
Pionopsitta pileata Red-capped parrot, Pileated parrot I7/1/75
Poicephalus robustus Cape parrot II7/1/75
Polytelis alexandrae Princess parrot II2/4/77
Probosciger aterrimus Great black cockatoo, Palm cockatoo I7/1/75
Prosopeia personata Masked shining parrot, Yellow-breasted musk parrot II7/1/75
Psephotus chrysopterygius Golden-shouldered parakeet I7/1/75
P. dissimilis Hooded parrot I7/1/75
P. pulcherrimus Paradise parakeet I pe7/1/75
P. haematogaster narethae (see *Northiella*)
Psittacula echo (= *P. krameri echo*) Rose-ringed parakeet I7/1/75
P. krameri Ring-neck parakeet III (Ghana) 2/26/76
Psittacus erithacus princeps Principe parrot II7/1/75
Pyrrhura cruentata Blue-throated parakeet, Ochre-marked parakeet I7/1/75
Rhynchopsitta pachyrhyncha Thick-billed parrot I7/1/75
R. terrisi (= *R. pachyrhyncha terrisi*) Maroon-fronted parrot I6/6/81
Strigops habroptilus Kakapo, Owl parrot I7/1/75
Tanygnathus lucionensis Blue-naped parrot II2/4/77
Vini ultramarina Ultramarine lorikeet I6/6/81
 Order Cuculiformes: Cuckoos, Plantain-eaters, Turacos:

Corythaeola cristata Great blue turacoIII (Ghana)2/4/77
Crinifer piscator Gray plantain eaterIII (Ghana)2/4/77
Musophaga (= *Tauraco*, = *Gallirex*) *porphyreolopha* Violet-crested
turacoII7/1/75
M. violacea Violet turacoIII (Ghana)2/4/77
Tauraco spp. (except those with earlier date in App. II or III)
Turacos, LouriesII2/16/95
T. corythaix Knysna turacoII2/4/77
T. macrorhynchus Yellow-billed turacoII2/4/77
Order Strigiformes:Owls:
All species except those in App. I or with earlier date in App. II
All Owls not listed belowII6/28/79
Athene blewitti Forest little owl, Forest spotted owletI6/28/79
Bubo ascalaphus Pharaoh eagle owlII2/4/77
B. bengalensis Rock eagle owlII2/4/77
B. bubo Eurasian eagle owlII2/4/77
Mimizuku gurneyi Giant scops owlI7/1/75
Ninox novaeseelandiae undulata Great hawk-owlII2/4/77
N. squamipila natalis Great hawk-owl, Moluccan hawk-owlII2/4/77
Nyctea scandiaca Snowy owlII2/4/77
Otus gurneyi (see *Mimizuku gurneyi*)
O. nudipes newtoni Virgin Island screech owlII7/1/75
Strigidae (all species native to Ghana) OwlsII2/26/76
Strix butleri Hume's wood owlII2/4/77
S. nebulosa Great gray owlIII1/16/75
Tytonidae (all species native to Ghana) Barn owlsII2/26/76
Tyto soumagnei Madagascar red owlI2/4/77
Order Apodiformes:Swifts, Hummingbirds:
Glaucis (see *Ramphodon*)
Ramphodon dohrnii Hook-billed hermitI7/1/75
Trochilidae spp. HummingbirdsIII10/22/87
Order Trogoniformes: Trogons:
Pharomachrus mocinno Resplendent quetzalI7/1/75
Order Coraciiformes:Hornbills, Kingfishers, Rollers, Bee-eaters,
Motmots:
Aceros spp. (all species except those in App. I or with earlier date
in App. II) HornbillsII6/11/92
A. narcondami Narcondam hornbillIII7/1/75
A. nipalensis Rufous-necked hornbillI6/11/92
A. subruficollis Plain-pouched hornbillI6/11/92
Anorrhinus (= *Ptilolaemus*) spp. HornbillsII6/11/92
Anthracoceros spp. Hornbills, Pied hornbillsII6/11/92
Buceros spp. (all species and subspecies except those in App. I or
with earlier date in App. II) Giant hornbillsII6/11/92
B. bicornis Great hornbillI7/1/75
B. hydrocorax hydrocorax Luzon-Marinduque rufous hornbillIII7/1/75
B. rhinoceros (except subspecies with earlier date) Rhinoceros
hornbillIII1/18/90
B. rhinoceros rhinoceros Malay rhinoceros hornbillIII7/1/75
B. (= *Rhinoplax*) *vigil* Helmeted hornbillI7/1/75
Penelopides spp. HornbillsII6/11/92
Order Piciformes:Woodpeckers, Toucans, Jacamars, Barbets:
Bailloni *bailloni* Saffron toucanetIII (Argentina)6/11/92
Campephilus imperialis Imperial woodpeckerI7/1/75
Dryocopus javensis richardsi Tristram's white-bellied
woodpeckerI7/1/75
Pteroglossus aracari Black-necked aracariII6/11/92

P. castanotis Chestnut-eared aracariIII (Argentina)6/11/92
P. viridis Green aracariIII6/11/92
Ramphastos dicolorus Red-breasted toucanIII (Argentina)6/11/92
R. sulphuratus Keel-billed toucanII4/23/81
R. toco Toco toucanII6/11/92
R. tucanus Red-billed toucanII6/11/92
R. vitellinus Channel-billed toucanII6/11/92
Selenidera maculirostris Spot-billed toucanetIII
(Argentina)6/11/92
Semnornis ramphastinus Toucan barbetIII (Colombia)5/28/89
Order Passeriformes:Perching birds, Songbirds:
Agelaius (= *Xanthopsar*) *flavus* Saffron-cowled blackbirdI7/14/76
Amadina fasciata Cut-throatIII (Ghana)2/26/76
Amandava formosa Green avadavatII9/18/97
A. subflava Zebra waxbillIII (Ghana)2/26/76
Amblyospiza albifrons Grosbeak weaverIII (Ghana)2/26/76
Anaplectes rubriceps Red-headed malimbeIII (Ghana)2/26/76
Anomalospiza imberbis Parasitic weaverIII (Ghana)2/26/76
Atrichornis clamosus Noisy scrub-birdI7/1/75
Bebrornis rodericanus Rodriquez Island warblerIII
(Mauritius)12/4/75
Bubalornis albirostris Buffalo weaverIII (Ghana)2/26/76
Carduelis (= *Spinus*) *cucullata* Red siskinI7/1/75
C. (= *Spinus*) *yarrellii* Yellow-faced siskinII7/1/75
Cephalopterus ornatus Amazonian umbrellabirdIII (Colombia)9/21/88
C. penduliger Long-wattled umbrellabirdIII (Colombia)9/21/88
Cotinga maculata Banded cotingaI7/1/75
Cyornis ruckii Rueck's blue flycatcher, NiltavaII7/1/75
Dasyornis broadbenti litoralis Western rufous bristlebirdI
pe7/1/75
D. longirostris (= *D. brachypterus longirostris*) Western
bristlebirdI7/1/75
Estrilda astrild Common waxbillIII (Ghana)2/26/76
E. caerulescens Lavender waxbill, Lavender fire-finchIII
(Ghana)2/26/76
E. melpoda Orange-cheeked waxbillIII (Ghana)2/26/76
E. troglodytes Black-rumped waxbillIII (Ghana)2/26/76
Euplectes afer Yellow-crowned bishopIII (Ghana)2/26/76
E. ardens Red-collared whydahIII (Ghana)2/26/76
E. franciscanus Red bishop, Orange bishopIII (Ghana)2/26/76
E. hordeaceus Black-winged red bishopIII (Ghana)2/26/76
E. macrourus Yellow-mantled whydahIII (Ghana)2/26/76
E. orix (see *E. franciscanus*)
Garrulax canorus HwameiIII7/19/00
Gracula religiosa Hill mynaII6/11/92
Gubernatrix cristata Yellow cardinalII7/14/76
Lagonosticta larvata (see *L. vinacea*)
L. rara Black-bellied waxbillIII (Ghana)2/26/76
L. rubricata African waxbillIII (Ghana)2/26/76
L. rufopicta Bar-breasted waxbillIII (Ghana)2/26/76
L. senegala Red-billed fire finch, Red-billed waxbillIII
(Ghana)2/26/76
L. vinacea Vinaceous waxbillIII (Ghana)2/26/76
Leiothrix argentaurius Silver-eared mesiaII9/18/97
L. lutea Pekin robinII9/18/97
Leucopsar rothschildi Rothschild's starling, MynaI7/1/75
Lichenostomus melanops cassidix Helmeted honeyeaterI7/1/75

Liocichla omeiensis Omei Shan liocichlaII9/18/97
Lonchura bicolor Black-and white mannikinIII (Ghana)2/26/76
L. cantans White-throated munia, African silverbillIII
(Ghana)2/26/76
L. cucullata Bronze mannikinIII (Ghana)2/26/76
L. fringilloides Magpie mannikin, Pied mannikinIII (Ghana)2/26/76
L. malabarica (see *L. cantans*)
Malimbus cassini Cassin's malimbeIII (Ghana)2/26/76
M. malimbicus Crested malimbeIII (Ghana)2/26/76
M. nitens Gray's malimbeIII (Ghana)2/26/76
M. rubriceps (see *Anaplectes rubriceps*)
M. rubricollis Red-headed weaverIII (Ghana)2/26/76
M. scutatus Red-vented malimbeIII (Ghana)2/26/76
Mandingoa nitidula Green-backed twin-spotIII (Ghana)2/26/76
Meliphaga cassidix (see *Lichenostomus melanops cassidix*)
Nesocharis capistrata Gray-headed olive-backIII (Ghana)2/26/76
Nigrita bicolor Chestnut-breasted negro-finchIII (Ghana)2/26/76
N. canicapilla Gray-headed negro-finchIII (Ghana)2/26/76
N. fusconota White-breasted negro-finchIII (Ghana)2/26/76
N. luteifrons Pale-fronted negro-finchIII (Ghana)2/26/76
Niltava (= *Muscicapa*) (see *Cyornis*)
Ortygospiza atricollis Common quail-finchIII (Ghana)2/26/76
Pachyphantes superciliosus Compact weaverIII (Ghana)2/26/76
Padda oryzivora Java sparrowII9/18/97
Paradiseidae spp. (all species in family) Birds of paradiseII7/1/75
Parmoptila rubrifrons (= *woodhousei*) Jameson's antpecker,
Flowerpecker weaver-finchIII (Ghana)2/26/76
Paroaria capitata Yellow-billed cardinalIII10/22/87
P. coronata Red-crested cardinalIII10/22/87
Passer griseus Gray-headed sparrowIII (Ghana)2/26/76
Petronia dentata Bush petroniaIII (Ghana)2/26/76
Pholidornis rushiae Tit-hyliaIII (Ghana)2/26/76
Picathartes gymnocephalus Bare-headed rockfowl, White-necked
rockfowlI7/1/75
P. oreas Gray-necked rockfowl, Red-headed rockfowlI7/1/75
Pitta brachyura nympha (see *P. nympha*)
P. guajana Blue-tailed pitta, Banded pittaII12/7/87
P. gurneyi Gurney's pittaII12/7/87
P. kochi Koch's pittaI7/1/75
P. nympha Fairy pitta, Blue-winged pittaII7/1/75
Plocepasser superciliosus Chestnut-crowned sparrow-weaverIII
(Ghana)2/26/76
Ploceus albinucha White-naped black weaverIII (Ghana)2/26/76
P. aurantius Orange weaverIII (Ghana)2/26/76
P. cucullatus Black-headed weaverIII (Ghana)2/26/76
P. heuglini Heuglin's masked weaverIII (Ghana)2/26/76
P. luteolus Little weaverIII (Ghana)2/26/76
P. melanocephalus Yellow-backed weaverIII (Ghana)2/26/76
P. nigerrimus Viellot's weaverIII (Ghana)2/26/76
P. nigricollis Black-necked weaverIII (Ghana)2/26/76
P. pelzelni Slender-billed weaverIII (Ghana)2/26/76
P. preussi Golden-backed weaverIII (Ghana)2/26/76
P. superciliosus (see *Pachyphantes superciliosus*)
P. tricolor Yellow-mantled weaverIII (Ghana)2/26/76
P. vitellinus (= *P. velatus*) Vitelline masked weaverIII
(Ghana)2/26/76
Poephila cincta cincta Black-throated finch, Parson

finchIII10/17/80

Pseudochelidon sirintarae White-eyed river martinI7/1/75
Pycnonotus zeylanicus Straw-headed bulbulII9/18/97
Pyrenestes ostrinus Black-bellied seedcrackerIII (Ghana)2/26/76
Pytilia hypogrammica Yellow-winged pytiliaIII (Ghana)2/26/76
P. phoenicoptera Red-winged pytiliaIII (Ghana)2/26/76
Quelea erythroptera Red-headed queleaIII (Ghana)2/26/76
Rupicola spp. Cocks-of-the-rockII7/1/75
Serinus canicapillus (= gularis) West African seedeaterIII
(Ghana)2/26/76
S. leucopygius White-rumped seedeaterIII (Ghana)2/26/76
S. mozambicus Yellow-fronted canaryIII (Ghana)2/26/76
Spermophaga haematina Blue-billIII (Ghana)2/26/76
Sporopipes frontalis Speckled-fronted weaverIII (Ghana)2/26/76
Tangara fastuosa Seven-colored tanagerII9/18/97
Tchitrea (see Terpsiphone)
Terpsiphone bourbonnensis Coq de Boise, Mascarene paradise
flycatcherIII (Mauritius)12/4/75
Uraeginthus bengalus Red-cheeked cordon-bleuIII (Ghana)2/26/76
Vidua (= Hypochera) chalybeata Village indigobirdIII
(Ghana)2/26/76
V. interjecta Uelle paradise whydahIII (Ghana)2/26/76
V. larvaticola Bako indigobirdIII (Ghana)2/26/76
V. macroura Pin-tailed whydahIII (Ghana)2/26/76
V. orientalis (= paradisaea) Northern paradise whydahIII
(Ghana)2/26/76
V. raricola Jambandu indigobirdIII (Ghana)2/26/76
V. togoensis Togo paradise whydahIII (Ghana)2/26/76
V. wilsoni Wilson's indigobirdIII (Ghana)2/26/76
Xanthopsar (see Agelaius)
Xipholena atropurpurea White-winged cotingaI7/1/75
Zosterops albogularis White-chested white-eye, Norfolk Island
white-eyeI7/1/75

CLASS REPTILIA:REPTILES:

Order Testudinata:Turtles, Tortoises:

Apalone ater Cuatro Cienegas softshell turtleI7/1/75
Aspideretes gangeticus Indian soft-shell turtleI7/1/75
Aspideretes hurum Peacock soft-shell turtleI7/1/75
Aspideretes nigricans Black soft-shell turtleI7/1/75
Batagur baska River terrapin, TuntongI7/1/75
Callagur borneoensis Painted terrapinII9/18/97
Cheloniidae spp. (all species in family) Sea turtlesI7/1/75
Chersina (= Testudo) spp. Bow-sprit tortoisesII7/1/75
Clemmys insculpta Wood turtleII6/11/92
C. muhlenbergi Bog turtleI7/1/75
Cuora spp. Asian box turtlesII7/19/00
Dermatemys mawii Central American river turtleII6/6/81
Dermochelys coriacea Leatherback sea turtleI7/1/75
Erymnochelys madagascariensis Madagascar turtleII7/1/75
Geochelone spp. (except species listed below) Land

tortoisesII7/1/75

G. sulcata [zero quota for wild specimens] African spurred
tortoiseII7/1/75
G. (= Testudo) nigra (= elephantopus) Galapagos tortoiseI7/1/75
G. (= Testudo) radiata Madagascar radiated tortoiseI7/1/75
G. (= Testudo) yniphora Angulated tortoiseI7/1/75
Geoclemys (= Damonia) hamiltonii Spotted pond turtleI7/1/75

Gopherus spp. (except species listed below) Gopher tortoisesII7/1/75

G. flavomarginatus Bolson tortoiseI7/1/75

Graptemys spp. Map turtlesIII6/14/06

Homopus spp. African parrot-beaked tortoisesII7/1/75

Kachuga tecta Indian sawback turtleI7/1/75

Kinixys spp. Hinged-back tortoiseII7/1/75

Lissemys punctata (all subspecies except punctata) Indian flap-shell tortoiseII2/16/95

L. p. punctata Indian flap-shell tortoiseII7/1/75

Macrochelys (=Macrochelys) temminckii Alligator snapping turtleIII6/14/06

Malacochersus spp. Pancake tortoisesII7/1/75

Melanochelys (= Geoemyda) tricarinata Three-keeled Asian turtleI7/1/75

Morenia ocellata Burmese peacock turtleI7/1/75

Pelomedusa subrufa Helmeted terrapinIII (Ghana)2/26/76

Peltocephalus dumeriliana Big-headed Amazon River turtleII7/1/75

Pelusios adansonii Adanson's hinged terrapinIII (Ghana)2/26/76

P. castaneus Brown hinged terrapin, Swamp hinged terrapinIII (Ghana)2/26/76

P. gabonensis Gabon hinged terrapinIII (Ghana)2/26/76

P. niger Black hinged terrapinIII (Ghana)2/26/76

Podocnemis spp. South American turtlesII7/1/75

Psammobates (= Testudo) geometricus Geometric turtleI2/4/77

Pseudemydura umbrina Short-necked swamp turtleI7/1/75

Pyxis spp. Madagascar spider tortoisesII7/1/75

Terrapene spp. (all species except those in App. I) Box turtlesII2/16/95

T. coahuila Aquatic box turtleI7/1/75

Testudinidae spp. (all species except those in App. I or with earlier date in App. II) Land tortoisesII2/4/77

Testudo spp. (all species except those in App. I) Land tortoisesII7/1/75

T. kleinmanni Egyptian tortoiseI2/4/77

Trionyx ater (see Apalone ater)

T. gangeticus (see Aspideretes gangeticus)

T. hurum (see Aspideretes hurum)

T. nigricans (see Aspideretes nigricans)

T. triunguis Three-clawed turtleIII (Ghana)2/26/76

Order Crocodylia: Crocodiles, Alligators, Caimans, Gavials:

Alligatoridae spp. (all species in family except those in App. I or with earlier date in App. II) All Alligators, Caimans not listed belowII2/4/77

Alligator mississippiensis American alligatorII7/1/75

A. sinensis Chinese alligatorI7/1/75

Caiman crocodilus apaporiensis Apaporis River caimanI7/1/75

C. crocodilus crocodilus Common caiman, Spectacled caimanII7/1/75

C. crocodilus fuscus (including C. crocodilus chiapasius) Brown caimanII7/1/75

C. crocodilus yacare (= C. yacare) YacareII7/1/75

C. latirostris (except population of Argentina) Broad-snouted caimanI7/1/75

C. latirostris (population of Argentina, subject to ranching provisions) Broad-snouted caimanII7/1/75

Crocodylidae spp. (all species in family except those in App. I or with earlier date in App. II) All Crocodiles not listed

belowII2/4/77
Crocodylus acutus American crocodileI7/1/75
C. cataphractus African slender-snouted crocodileI7/1/75
C. intermedius Orinoco crocodileI7/1/75
C. johnsoni Johnson's crocodileII7/1/75
C. moreletii Morelet's crocodileI7/1/75
C. niloticus (except those populations in App. II) Nile crocodileI7/1/75
C. niloticus (populations of Botswana, Kenya, Malawi, South Africa, Zambia, and Zimbabwe, subject to ranching provisions) Nile crocodileII7/1/75
C. niloticus (population of Ethiopia, Madagascar, Mozambique, Tanzania, and Uganda, subject to annual export quota) Nile crocodileII7/1/75
C. novaeguineae (except subspecies listed below) New Guinea crocodile, Freshwater crocodileII7/1/75
C. novaeguineae mindorensis Philippine crocodileI7/1/75
C. palustris Mugger crocodileI7/1/75
C. porosus (except populations of Australia, Papua New Guinea, and Indonesia) Saltwater crocodileI7/1/75
C. porosus (Australia and Papua New Guinea populations) Saltwater crocodileII7/1/75
C. porosus (Indonesian population subject to ranching provisions) Saltwater crocodileII7/1/75
C. rhombifer Cuban crocodileI7/1/75
C. siamensis Siamese crocodileI7/1/75
Gavialis gangeticus Gavial, GharialI7/1/75
Melanosuchus niger (except for population of Ecuador) Black caimanI7/1/75
M. niger (population of Ecuador, subject to a zero annual export quota until a different quota has been approved by the Secretariat) Black caimanII7/1/75
Osteolaemus tetraspis (except subspecies listed below) Dwarf crocodileI2/4/77
O. tetraspis osborni Dwarf crocodileI7/1/75
O. tetraspis tetraspis Dwarf crocodileI7/1/75
Paleosuchus trigonatus Smooth-fronted caimanII7/1/75
Tomistoma schlegelii Tomistoma, False gavialI7/1/75
Order Rhynchocephalia:Tuatara:
Sphenodon spp. TuatarasI7/1/75
Order Sauria:Lizards:
Amblyrhynchus cristatus Galapagos marine iguanaII7/1/75
Brachylophus spp. Fiji iguanasI6/6/81
Bradypodion spp. ChameleonsII2/4/77
Calumma spp. ChamaeleonsII2/4/77
Chamaeleo spp. ChamaeleonsII2/4/77
Cnemidophorus hyperythrus Orange-throated whiptail lizardII7/1/75
Conolophus spp. (except species listed below) Land lizardsII2/4/77
C. pallidus Barrington Island land lizardII7/1/75
C. subcristatus Galapagos land iguanaII7/1/75
Cordylus spp. Girdled lizardsII6/6/81
Corucia zebrata Prehensile-tailed skinkII6/11/92
Crocodylurus lacertinus Dragon lizardetII2/4/77
Cyclura spp. Ground iguanasI2/4/77
Cyrtodactylus serpensinsula Serpent Island geckoII2/4/77
Dracaena spp. Caiman lizardsII2/4/77
Furcifer spp. ChamaeleonsII2/4/77

Gallotia simonyi Hierro giant lizard I10/22/87
Heloderma spp. Beaded lizards, Gila monster II7/1/75
Iguana spp. Iguanas II2/4/77
Phelsuma spp. Day geckos II2/4/77
Phrynosoma coronatum (except subspecies with earlier date in App. II) Coastal horned lizards II6/11/92
P. coronatum blainvillei San Diego horned lizard II7/1/75
Podarcis lilfordi Lilford's wall lizard III10/22/87
P. pityusensis Ibiza wall lizard III10/22/87
Pseudocordylus spp. Crag lizards II6/6/81
Sauromalus varius San Esteban Island chuckwalla I6/6/81
Shinisaurus crocodilurus Chinese crocodile lizard III1/18/90
Tupinambis spp. Tegu lizards II2/4/77
Uromastyx spp. Spiny-tailed lizards II2/4/77
Varanus spp. (all species except those in App. I) Monitor lizards II7/1/75
V. bengalensis Indian monitor, Bengal monitor I7/1/75
V. flavescens Yellow monitor I7/1/75
V. griseus Desert monitor I7/1/75
V. komodoensis Komodo Island monitor, Komodo dragon I7/1/75
Order Serpentes: Snakes:
Acrantophis spp. Madagascar boas I2/4/77
Agkistrodon bilineatus Cantil III (Honduras) 4/13/87
Atretium schistosum Olive keelback water snake III (India) 2/12/84
Atropoides nummifer Jumping pit-viper III (Honduras) 4/13/87
Boa (= *Constrictor*) *constrictor* *Boa constrictor* II7/1/75
Boa constrictor occidentalis Argentine boa constrictor I2/4/77
Boidae spp. (all species except those in App. I or with earlier date in App. II) Boas II2/4/77
Bolyeria multocarinata Round Island boa I2/4/77
Bolyeriidae spp. (all species except those in App. I or with earlier date in App. II) Round island boas II2/4/77
Bothriechis schlegelii Eyelash palm pit-viper III (Honduras) 4/13/87
Bothrops asper Terciopelo III (Honduras) 4/13/87
Bothrops nasutum (see *Porthidium nasutum*)
B. nummifer (see *Atropoides nummifer*)
B. ophryomegas (see *Porthidium ophryomegas*)
B. schlegelii (see *Bothriechis schlegelii*)
Casarea dussumieri Round Island boa I2/4/77
Cerberus rhynchops Dog-faced water snake III (India) 2/12/84
Clelia (= *Pseudoboa*) *clelia* Mussurana snake II7/1/75
Crotalus durissus Tropical rattlesnake, Cascabel III (Honduras) 4/13/87
Cyclagras (= *Hydrodynastes*) *gigas* South American false water cobra II7/1/75
Daboia russellii Russell's viper III (India) 2/12/84
Elachistodon westermanni Indian egg-eating snake II7/1/75
Epicratis cenchria cenchria Rainbow boa II7/1/75
E. inornatus Puerto Rican boa I2/4/77
E. monensis Mona boa I2/4/77
E. subflavus Jamaican boa I7/1/75
Eunectes notaeus Yellow anaconda II7/1/75
Hoplocephalus bungaroides Broad-headed snake II8/1/85
Loxocemidae spp. (all species except those in App. I or with earlier date in App. II) Mexican dwarf boas II2/4/77
Micrurus diastema Atlanta coral snake III (Honduras) 4/13/87
M. nigrocinctus Black-banded coral snake III (Honduras) 4/13/87

Naja naja Indian cobraII2/12/84
N. oxiana (see *Naja naja*)
N. kaouthia (see *Naja naja*)
Ophiophagus hannah King cobraII2/12/84
Porthidium nasutum Rainforest hognosed pit-viperIII
(Honduras)4/13/87
P. ophryomegas Slender hognosed pit-viperIII (Honduras)4/13/87
Ptyas mucosus Oriental rat snake, WhipsnakeII2/12/84
Python spp. (except subspecies listed below) PythonsII7/1/75
Pythonidae spp. (all species except those in App. I or with earlier
date in App. II) PythonsII2/4/77
P. molurus molurus Indian pythonI7/1/75
Sanzinia madagascariensis Tree boaI2/4/77
Tropidophiidae spp. (all species except those in App. I or with
earlier date in App. II) Small ground boasII2/4/77
Vipera russellii (see *Daboia russellii*)
V. ursinii (except USSR populations) Orsini's viperII0/22/87
V. wagneri Wagner's viperII6/11/92
Xenochrophis (= *Natrix*) *piscator* Checkered keelback water
snakeIII (India)2/12/84
CLASS AMPHIBIA:AMPHIBIANS:
Order Caudata:Salamanders:
Ambystoma dumerilii Lake Patzcuaro salamanderII7/1/75
A. mexicanum AxolotlIII7/1/75
Andrias spp. Giant salamandersI7/1/75
Order Anura:Frogs, Toads:
Atelopus varius zeteki Panamanian golden frogI7/1/75
Bufo periglenes Monte Verde golden toadI7/1/75
B. superciliaris Cameroon toadI7/1/75
Dendrobates spp. Poison dart frogs, Poison arrow frogsIII0/22/87
Dyscophus antongilii Tomato frogII0/22/87
Epipedobates spp. (see *Dendrobates* spp.)
Mantella aurantiaca Malagasy golden mantellaII2/16/95
Mantella spp. (except species below) *Mantella* frogsII7/19/00
Minyobates spp. (see *Dendrobates* spp.)
Nectophrynoides spp. African viviparous toadsI7/1/75
Phyllobates spp. Poison arrow frogsIII0/22/87
Rana hexadactyla Asian bullfrogII8/1/85
R. tigerina Indian bullfrogII8/1/85
Rheobatrachus spp. Platypus frogII8/1/85
CLASS OSTEICHTHYES:BONY FISHES:
Order Ceratodontiformes (=Ceratodiformes):Lungfishes:
Neoceratodus forsteri Australian lungfishII7/1/75
Order Coelacanthiformes:Coelacanth:
Latimeria spp. (except species below) *Coelacanth*I7/19/00
Latimeria chalumnae Gombessa coelacanthI7/1/75
Order Acipenseriformes (all species except those in App. I or with
earlier date in App. II) All Sturgeons and Paddlefish not listed
belowII4/1/98
Acipenser brevirostrum Short-nosed sturgeonI7/1/75
A. oxyrhynchus Atlantic sturgeonII7/1/75
A. sturio Baltic sturgeonI7/1/75
Polyodon spathula PaddlefishII6/11/92
Order Osteoglossiformes:Bonytongues:
Arapaima gigas *Arapaima*II7/1/75
Scleropages formosus Asian bonytongueI7/1/75
Order Cypriniformes:

Caecobarbus geertsi African blind barb, Congo blind barbII6/6/81
 Chasmistes cujus Cui-uiI7/1/75
 Probarbus jullieni Ikan temolek, Pla eesokI7/1/75
 Order Siluriformes:Catfishes:
 Pangasianodon gigas Thailand giant catfishI7/1/75
 Order Perciformes:Perch-like fishes:
 Cynoscion macdonaldi TotoabaI2/4/77
 PHYLUM ARTHROPODA:ARTHROPODS:
 CLASS Insecta:Insects:
 Bhutanitis spp. Bhutan glory swallowtailsIII10/22/87
 Ornithoptera spp. (all species except those in App. I or with earlier date in App. II) All Birdwing butterflies not listed belowII2/16/79
 O. alexandrae Queen Alexandra's birdwing butterflyI2/4/77
 O. allotei Birdwing butterflyII2/4/77
 O. chimaera Birdwing butterflyII2/4/77
 O. goliath Birdwing butterflyII2/4/77
 O. meridionalis Birdwing butterflyII2/4/77
 O. paradisea Paradise birdwing butterflyII2/4/77
 O. victoriae Queen Victoria's birdwing butterflyII2/4/77
 Papilio chikae Luzon peacock swallowtailII10/22/87
 P. homerus Homerus swallowtailII10/22/87
 P. hospiton Corsican swallowtailII10/22/87
 Parnassius apollo Mountain apollo butterflyII2/4/77
 P. apollo apollo Mountain apollo butterflyII7/1/75
 Teinopalpus spp. Kaiser-I-Hind butterfliesIII10/22/87
 Trogonoptera spp. Birdwing butterfliesII2/16/79
 Troides spp. Birdwing butterfliesII2/16/79
 CLASS Arachnida:Arachnids:
 Brachypelma (= Euathlus) spp. (except species with earlier date in App. II) Red-kneed tarantulasII2/16/95
 B. smithi Red-kneed tarantulaII8/1/85
 Pandinus dictator Emperor scorpionII2/16/95
 P. gambiensis Emperor scorpionII2/16/95
 P. imperator Emperor scorpionII2/16/95
 PHYLUM ANNELIDA:ANNELID WORMS:
 CLASS Hirudinea:Leeches:
 Order Arhynchobdelliformes:Rhynchobdellids:
 Hirudo medicinalis Medicinal leechIII10/22/87
 PHYLUM MOLLUSCA:MOLLUSCS:
 CLASS Pelecypoda (= Bivalvia):Clams, Mussels:
 Conradilla caelata Birdwing pearly musselI7/1/75
 Cyprogenia aberti Edible pearly musselII7/1/75
 Dromus dromas Dromedary pearly musselI7/1/75
 Epioblasma (= Dysnomia) curtisi (= E. florentina curtisi) Curtis' pearly musselI7/1/75
 E. florentina (= E. florentina florentina) Yellow-blossom pearly musselI7/1/75
 E. sampsoni Sampson's pearly musselI7/1/75
 E. sulcata perobliqua White cat's paw musselI7/1/75
 E. torulosa gubernaculum Green-blossom pearly musselI7/1/75
 E. torulosa rangiana Tan-blossom pearly musselII7/1/75
 E. torulosa torulosa Tuberculed-blossom pearly musselI7/1/75
 E. turgidula Turgid-blossom pearly musselI7/1/75
 E. walkeri Brown-blossom pearly musselI7/1/75
 Fusconaia cuneolus Fine-rayed pigtoe musselI7/1/75
 F. edgariana Shiny pigtoe musselI7/1/75

Hippopus spp. (see Tridacnidae spp.)
Lampsilis higginsii Higgin's eye mussel I7/1/75
L. orbiculata orbiculata Pink mucket mussel I7/1/75
L. satur Plain pocketbook mussel I7/1/75
L. virescens Alabama lamp pearly mussel I7/1/75
Plethobasus cicatricosus White wartyback mussel I7/1/75
P. cooperianus Orange-footed pimpleback mussel I7/1/75
Pleurobema clava Club pearly mussel II7/1/75
P. plenum Rough pigtoe mussel I7/1/75
Potamilus (= Proptera) capax Fat pocketbook mussel I7/1/75
Quadrula intermedia Cumberland monkey-face mussel I7/1/75
Q. sparsa Appalachian monkey-face mussel I7/1/75
Toxolasma (= Carunculina) cylindrella Pale lilliput pearly mussel I7/1/75
Tridacna derasa Giant clam II5/29/83
T. gigas Giant clam II5/29/83
Tridacnidae spp. (includes all species in genera Hippopus and Tridacna except those with earlier date in App. II) Giant clams II8/1/85
Unio (= Megalonaias) nickliniana Nicklin's pearly mussel I7/1/75
U. (= Lampsilis or Cyrtionaias) tampicoensis tecomatensis Tampico pearly mussel I7/1/75
Villosa (= Micromya) trabalis Cumberland bean mussel I7/1/75
CLASS Gastropoda:Snails:
Achatinella spp. Oahu tree snails II10/22/87
Papustyla (= Papuina) pulcherrima Manus Island tree snail III7/1/75
Strombus gigas Queen conch II6/11/92
PHYLUM CNIDARIA (=COELENTERATA):CORAL-LIKE ANIMALS:
CLASS Anthozoa:Corals, Sea anemones:
Order Coenothecalia:
All species in the Order (except those in genus with earlier date) III1/18/90
Heliopora spp. Blue corals II8/1/85
Order Stolonifera:
Tubiporidae spp. (all species in family except genus with earlier date) III1/18/90
Tubipora spp. Organ-pipe corals II8/1/85
Order Antipatharia:Black corals:
All species in the Order II6/6/81
Order Scleractinia:Stony corals:
All species in the Order (except the following genera with earlier date) III1/18/90
Acropora spp. Staghorn corals II8/1/85
Euphyllia spp. Trumpet corals II8/1/85
Favia spp. Brain corals II8/1/85
Fungia spp. Mushroom corals II8/1/85
Halomitra spp. Bowl corals II8/1/85
Lobophyllia spp. Brain corals II8/1/85
Merulina spp. Merulinas II8/1/85
Pavona spp. Cactus corals II8/1/85
Pectinia spp. Lettuce corals II8/1/85
Platygyra spp. Brain corals II8/1/85
Pocillopora spp. Brush corals II8/1/85
Polyphyllia spp. Feather corals II8/1/85
Seriatopora spp. Birds nest corals II8/1/85
Stylophora spp. Cauliflower corals II8/1/85
CLASS Hydrozoa:Sea ferns, Fire corals, Stinging medusae:

Order Milleporina (=Atheicata):
Milleporidae spp. (all species in family except genus with earlier date) III/18/90

Millepora spp. Fire coralsII8/1/85

Order Stylasterina:

Stylasteridae spp. (all species in family). III/18/90

PLANT KINGDOM (note general exclusions and exceptions in introductory text):PLANTS:

Family Agavaceae:Agave family:

Agave arizonica New River agaveI7/29/83

A. parviflora Santa Cruz striped agaveI7/29/83

A. victoriae-reginae (= A. ferninandi-regis) Queen Victoria agaveII7/29/83

Nolina interrata Dehesa bear-grassI7/29/83

Family Amaryllidaceae:Amaryllis family:

Galanthus spp. (and their natural hybrids) SnowdropsIII1/18/90

Sternbergia spp. SternbergiasIII1/18/90

Family Apocynaceae:Dogbane family:

Pachypodium spp. (except species listed in App. I)

PachypodiumsII7/1/75

P. ambongense (and its natural hybrids) I7/1/75

P. baronii (and its natural hybrids) I7/1/75

P. brevicaule (and its natural hybrids) II7/1/75

P. decaryi (and its natural hybrids) I7/1/75

Rauwolfia serpentina (except chemical derivatives and finished pharmaceutical products) Snake-root devil-pepperIII1/18/90

Family Araliaceae:Ginseng family:

Panax ginseng [population of Russia] (whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas, and confectionery)

GinsengII7/19/00

Panax quinquefolius (whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas, and confectionery). American

ginsengII7/1/75

Family Araucariaceae:Monkey-puzzle tree family:

Araucaria araucana Monkey-puzzle treeI7/1/75

Family Berberidaceae:Barberry family:

Podophyllum hexandrum (= P. emodi, =Sinopodophyllum hexandrum) (except chemical derivatives and finished pharmaceutical products)

Himalayan may-appleIII1/18/90

Family Bromeliaceae:Pineapple family:

Tillandsia harrisii Harris tillandsiaII6/11/92

T. kammii Kamm tillandsiaII6/11/92

T. kautskyi Kautsky tillandsiaII6/11/92

T. mauryana Maury tillandsiaII6/11/92

T. sprengeliana Sprengel tillandsiaII6/11/92

T. sucrei Sucre tillandsiaII6/11/92

T. xerographica Xerographic tillandsiaII6/11/92

Family Cactaceae (note general exclusions and exceptions in the introductory text):Cactus family:

All species except those in App. I, and except artificially propagated specimens of the following hybrids and/or cultivars: (1) Hatiora × graeseri (= H. gaertneri × H. rosea); (2) Schlumbergera (= Zygocactus) truncata cultivars and its hybrids with S. opuntoides (= S. × exotica), S. orssichiana, and S. russelliana (= S. × buckleyi); (3) Gymnocalycium mihanovichii cultivars lacking

chlorophyll, grafted on *Hatiora 'Jusbertii'*, *Hylocereus trigonus* or
H. undatus ; and (4) *Opuntia microdasys* CactiI7/1/75
Ariocarpus spp. (includes *Neogomesia* sp. and *Roseocactus* spp.)
 Living-rock cactiI7/1/75
Astrophytum (= *Echinocactus*) *asterias* Sea-urchin cactus, Star
 cactusI7/1/75
Aztekium ritteri Aztec cactusI7/1/75
Coryphantha (other than *C. werdermannii*) (see *Escobaria*)
C. werdermannii (= *C. densispina*; *Mammillaria* w.) *Jabali*
*pincushion cactus*I7/1/75
Discocactus spp. *Discocacti*I7/1/75
Echinocereus ferreirianus var. *lindsayi* (= *E. lindsayi*) *Lindsay's*
*hedgehog cactus*I7/1/75
E. (= *Cereus*, = *Wilcoxia*) *schmollii* *Lamb's-tail cactus*I7/1/75
Escobaria leei (= *E. sneedii* var. *leei*) *Lee pincushion*
*cactus*I7/1/75
E. minima (= *Coryphantha* m., not *Mammillaria* m. ; = *C. nelliae*, *E.*
n., = *Mammillaria* n.) *Nellie's corycactus*I7/1/75
E. sneedii, including *E. s.* var. *leei* (= *Coryphantha* s. var. *l.*, =
E. leei, = *Mammillaria* l.) and *E. s.* var. *sneedii* (= *Coryphantha*
s., = *Mammillaria* s.) *Sneed pincushion cactus*I7/1/75
Mammillaria pectinifera (= *Solisia pectinata*) *Conchilisque*I7/1/75
M. solisioides *Pitayita*I7/1/75
Melocactus conoideus *Conelike Turk's-cap cactus*I7/1/75
M. deinacanthus *Wonderfully bristled Turk's-cap cactus*I7/1/75
M. glaucescens *Woolly waxy-stemmed Turk's-cap cactus*I7/1/75
M. paucispinus *Few-spined Turk's-cap cactus*I7/1/75
Obregonia denegrii *Artichoke cactus*I7/1/75
Pachycereus militaris (= *Backebergia* m., = *Cephalocereus* m., =
Mitrocereus m., = *Pachycereus chrysomallus*) *Teddy-bear cactus*,
*Military cap*I7/1/75
Pediocactus (= *Toumeyia*) *bradyi* *Brady pincushion cactus*I7/1/75
P. despainii *San Rafael cactus*I7/1/75
P. knowltonii (= *P. bradyi* var. *k.*, = *Toumeyia* k.) *Knowlton*
*cactus*I7/1/75
P. paradinei (= *Pilocanthus* p.) *Houserock Valley cactus*I7/1/75
P. peeblesianus, including *P. p.* var. *fickeiseniae* (= *Navajoa* f., =
Toumeyia f.) and *P. p.* var. *peeblesianus* (= *Echinocactus* p., =
Navajoa p., = *Toumeyia* p., = *Utahia* p.) *Fickeisen Navajo cactus*,
*Peebles Navajo cactus*I7/1/75
P. sileri (= *Echinocactus* s., = *Utahia* s.) *Siler pincushion*
*cactus*I7/1/75
P. winkleri *Winkler pincushion cactus*I7/1/75
Pelecyphora (= *Encephalocarpus*) spp. *Hatchet cactus*, *Pinecone*
cactus, *Peyotillo*I7/1/75
Sclerocactus brevihamatus subsp. *tobuschii* (= *Ancistrocactus* t., =
Echinocactus t., = *Ferocactus* t., = *Mammillaria* t.) *Tobusch*
*fishhook cactus*I7/1/75
S. erectocentrus (= *Echinocactus* e., = *Echinomastus* e., = *Neolloydia*
e., = *Thelocactus* e. ; = *Echinomastus acunensis*, = *Echinomastus* e.
 var. *a.*, = *Neolloydia* e. var. *a.* ; = *Echinocactus krausei*, =
Echinomastus k.) *Redspine fishhook cactus*I7/1/75
S. glaucus (= *S. franklinii* ; = *Echinocactus* g., = *Ferocactus* g., =
Pediocactus g., = *S. whipplei* var. *g.* ; = *E. subglaucus* ; = *S.*
wetlandicus ; = *S. w.* var. *ilseae*) *Uinta Basin hookless*
*cactus*I7/1/75
S. (= *Echinomastus*, = *Neolloydia*) *mariposensis* *Mariposa*

cactusI7/1/75
S. mesae-verdae Mesa Verde cactusI7/1/75
S. papyracanthus (= *Echinocactus* p., = *Mammillaria* p., = *Pediocactus* p., = *Toumeyia* p.) Grama-grass cactusI7/1/75
S. pubispinus Great Basin fishhook cactusI7/1/75
S. wrightiae Wright's fishhook cactusI7/1/75
Strombocactus spp. (= *S. disciformis* in broad sense) Disc cactus, Top cactusI7/1/75
Turbinicarpus spp. (includes *Gymnocactus* spp., most *Neolloydia* spp. [in sense of E.F. Anderson 1986], *Normanbokea* spp., and *Rapicactus* spp.) *Turbinicarps*I7/1/75
Uebelmannia spp. *Uebelmann cacti*I7/1/75
Family Caryocaraceae:Souari family:
Caryocar costaricense AjoII7/1/75
Family Compositae (=Asteraceae):Aster family:
Saussurea costus (= *S. lappa*) *Costus*, Kuth rootI7/1/75
Family Crassulaceae:Stonecrop family:
Dudleya stolonifera Laguna Beach *dudleya*II7/29/83
D. traskiae Santa Barbara Island *dudleya*I7/29/83
Family Cupressaceae:Cypress family:
Fitz-roya cupressoides *Fitzroya*, *Alerce*I7/1/75
Pilgerodendron uviferum *Pilgerodendron*I7/1/75
Family Cyatheaceae:Tree-fern family:
Alsophila spp. (see *Cyathea* spp.)
Cyathea spp. (includes *Alsophila* spp., *Nephelea* spp., *Sphaeropteris* spp., *Trichipteris* spp.)II2/4/77
Cyathea (= *Hemitelia*) *capensis* II7/1/75
C. dredgei II7/1/75
C. mexicana II7/1/75
C. (= *Alsophila*) *salvini* II7/1/75
Nephelea spp. (see *Cyathea* spp.)
Sphaeropteris spp. (see *Cyathea* spp.)
Trichipteris spp. (see *Cyathea* spp.)
Family Cycadaceae:Old World cycad family (see families Stangeriaceae and Zamiaceae for other cycads):
All species in the family except species in App. I CycadsII2/4/77
Cycas beddomei *Beddome cycad*I2/4/77
Family Diapensiaceae:Diapensia family:
Shortia galacifolia *Oconee bells*II7/29/83
Family Dicksoniaceae:Tree-fern family:
Cibotium barometz II2/4/77
Dicksonia spp. (the Americas only)II2/4/77
Family Didiereaceae:Alluaudia family:
All species in the family *Alluaudia*II2/4/77
Family Dioscoreaceae:Yam family:
Dioscorea deltoidea *Kniss, Kurta*II7/1/75
Family Droseraceae:Sundew family:
Dionaea muscipula *Venus flytrap*II6/11/92
Family Euphorbiaceae:Spurge family:
Euphorbia spp., except those species in App. I, and excluding non-succulent species and artificially propagated specimens of *Euphorbia trigona* cultivars *Euphorbias*II7/1/75
E. subgenus *Lacanthis* dwarf species in Madagascar and their natural hybrids as given below:Malagasy dwarf euphorbias as shown:
E. ambovombensis (and its natural hybrids) I7/1/75
E. capsaintemariensis (= *E. decaryi* var. c.) (and its natural hybrids) I7/1/75

E. cremersii I7/1/75
E. cylindrifolia (including subsp. *tuberifera*) (and its natural hybrids) I7/1/75
E. decaryi (and its natural hybrids) (see also *E. capsaintemariensis*, formerly included in *E. decaryi*) I7/1/75
E. francoisii (and its natural hybrids) I7/1/75
E. moratii (and its natural hybrids) I7/1/75
E. parvicyathophora (and its natural hybrids) I7/1/75
E. quartziticola (and its natural hybrids) I7/1/75
E. tulearensis (= *E. capsaintemariensis* var. *tulearensis*) (and its natural hybrids) I7/1/75
Family Fouquieriaceae:Ocotillo family:
Fouquieria columnaris Boojum treeII7/29/83
F. fasciculata Arbol del barrilI7/29/83
F. purpusii I7/29/83
Family Gnetaceae:Gnetum family:
Gnetum montanum III (Nepal)11/16/75
Family Juglandaceae:Walnut family:
Oreomunnea (= *Engelhardia*) pterocarpa GavilánII7/1/75
Family Leguminosae (=Fabaceae):Pea family:
Dalbergia nigra Brazilian rosewoodI6/11/92
Pericopsis elata (including logs, sawn wood, and veneer sheets, but not other parts or derivatives) AfrormosiaII6/11/92
Platymiscium pleiostachyum Cristobal, GranadilloII7/1/75
Pterocarpus santalinus (only logs, wood-chips, and unprocessed broken material) Red sandalwood, RedsandersII2/16/95
Family Liliaceae:Lily family:
Aloe spp. (all except those in App. I, and excluding *A. vera* [= *A. barbadensis*] except *A. vera* var. *chinensis*) AloesII7/1/75
A. albida I7/1/75
A. albiflora I7/1/75
A. alfredii I7/1/75
A. bakeri I7/1/75
A. bellatula I7/1/75
A. calcairophila I7/1/75
A. compressa (incl. var. *rugosquamosa*, var. *schistophila*) I7/1/75
A. delphinensis I7/1/75
A. descoingsii I7/1/75
A. fragilis I7/1/75
A. haworthioides (incl. var. *aurantiaca*) I7/1/75
A. helenae I7/1/75
A. laeta (incl. var. *maniensis*) I7/1/75
A. parallelifolia I7/1/75
A. parvula I7/1/75
A. pillansii BoomaalwynI7/1/75
A. polyphylla Spiral aloeI7/1/75
A. rauhii I7/1/75
A. suzannae I7/1/75
A. thorncroftii I7/1/75
A. versicolor I7/1/75
A. vossii I7/1/75
Family Magnoliaceae:Magnolia family:
Magnolia (= *Talauma*) *hodgsonii* III (Nepal)11/16/75
Family Meliaceae:Mahogany family:
Swietenia humilis Pacific coast mahoganyII7/1/75
S. macrophylla (populations in the Americas, including logs, sawn wood, and veneer sheets, but not other parts or derivatives)

Bigleaf mahoganyIII (Bolivia, Brazil, Costa Rica, Mexico)11/16/95
 S. mahagoni (including logs, sawn wood, and veneer sheets, but not
 other parts or derivatives) Caribbean mahoganyII6/11/92
 Family Nepenthaceae:Old World pitcher-plant family:
 Nepenthes spp. (all species except those in App. I) Tropical
 pitcher plantsII10/22/87
 N. khasiana Indian tropical pitcher plantI10/22/87
 N. rajah Giant tropical pitcher plantI6/6/81
 Family Orchidaceae (= Apostasiaceae, Cypripediaceae) (note general
 exclusions and exceptions in introductory text):Orchid family:
 All species except those in App. I OrchidsII7/1/75
 Cattleya trianae Christmas orchidI7/1/75
 Dendrobium cruentum I7/1/75
 Laelia jongheana I7/1/75
 L. lobata I7/1/75
 Paphiopedilum spp. Asian tropical lady's slippersI7/1/75
 Peristeria elata Holy Ghost, Dove orchidI7/1/75
 Phragmipedium spp. (includes Mexipedium sp.) New World tropical
 lady's slippersI7/1/75
 Renanthera imschootiana I7/1/75
 Vanda coerulea Blue vandaI7/1/75
 Family Orobanchaceae:Broomrape family:
 Cistanche deserticola Desert cistancheII7/19/00
 Family Palmae (=Arecaceae):Palm family:
 Chrysalidocarpus decipiens II2/4/77
 Neodypsis decaryi Triangle palmII7/1/75
 Family Papaveraceae:Poppy family:
 Meconopsis regia III (Nepal)11/16/75
 Family Pinaceae:Pine family:
 Abies guatemalensis Guatemalan firI7/1/75
 Family Podocarpaceae:Podocarp family:
 Podocarpus neriifolius III (Nepal)11/16/75
 P. parlatorei Parlatore's podocarp, MonteromeroI7/1/75
 Family Podophyllaceae (see Berberidaceae)
 Family Portulacaceae:Portulaca family:
 Anacampseros spp. (including A. [= Grahamia] australiana, A. [= G.
] kurtzii) II7/1/75
 Avonia spp. (formerly a part of Anacampseros spp.) II7/1/75
 Lewisia maguirei Maguire's lewisiaII7/29/83
 L. serrata Saw-toothed lewisiaII7/29/83
 Family Primulaceae:Primrose family:
 Cyclamen spp., excluding artificially propagated specimens of the
 cultivars of Cyclamen persicum (except when traded as dormant
 tubers) CyclamensII7/1/75
 Family Proteaceae:Protea family:
 Orothamnus zeyheri Marsh-roseII7/1/75
 Protea odorata Ground-roseII7/1/75
 Family Ranunculaceae:Buttercup family:
 Adonis vernalis Spring adonisII7/19/00
 Hydrastis canadensis (whole and sliced roots and parts of roots,
 excluding manufactured parts or derivatives such as powders, pills,
 extracts, tonics, teas, and confectionery) GoldensealII9/18/97
 Family Rosaceae:Rose family:
 Prunus africana African cherryII2/16/95
 Family Rubiaceae:Coffee family:
 Balmea stormiae AyuqueI7/1/75
 Family Sarraceniaceae:New World pitcher-plant family:

Sarracenia spp. (all species and natural hybrids except species in App. I) Trumpet pitcher plants III10/22/87
S. alabamensis subsp. *alabamensis* (= *S. rubra* subsp. *alabamensis*) Alabama canebrake pitcher plant I6/6/81
S. jonesii (= *S. rubra* subsp. *jonesii*) Mountain sweet pitcher plant I6/6/81
S. oreophila Green pitcher plant I6/6/81
 Family Scrophulariaceae: Figwort family:
Picrorhiza kurroa (whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas, and confectionery) Kutki III9/18/97
 Family Stangeriaceae: Stangeria family:
Bowenia spp. (formerly in Zamiaceae) Bipinnate cycads II2/4/77
Stangeria eriopus (= *S. paradoxa*) Stangeria, Fern-leafed cycad I7/1/75
 Family Taxaceae: Yew family:
Taxus wallichiana (= *T. baccata* subs. *wallichiana*) (except chemical derivatives and finished pharmaceutical products) Himalayan yew II2/16/95
 Family Tetracentraceae: Tetracentron family:
Tetracentron sinense Tetracentron III (Nepal) 11/16/75
 Family Thymelaeaceae (= Aquilariaceae): Mezereon family:
Aquilaria malaccensis Agarwood, Aloewood II2/16/95
 Family Valerianaceae: Valerian family:
Nardostachys grandiflora (= *Nardostachys jatamansi* misapplied) (whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas, and confectionery) Himalayan nard or spikenard II9/18/97
 Family Welwitschiaceae: Welwitschia family:
Welwitschia mirabilis (= *W. bainesii*) Welwitschia II7/1/75
 Family Zamiaceae: Cycad family:
 All species except those in App. I II2/4/77
Ceratozamia spp. Ceratozamas, Horncones I2/4/77
Chigua spp. I2/4/77
Encephalartos spp. Bread palms, African cycads I7/1/75
Microcycas calocoma Palma corcho, *Microcycas* I7/1/75
 Family Zingiberaceae: Ginger family:
Hedychium philippinense Philippine garland flower II7/1/75
 Family Zygophyllaceae: Cresote-bush family:
Guaiacum officinale Commoner lignum vitae II6/11/92
G. sanctum Hollywood lignum vitae II7/1/75

[60 FR 52450, Oct. 6, 1995, as amended at 61 FR 6795, Feb. 22, 1996; 63 FR 26740, May 14, 1998; 63 FR 58327, Oct. 30, 1998; 63 FR 63212, 63214, Nov. 12, 1998; 64 FR 31991, June 15, 1999; 66 FR 27610, May 18, 2001; 70 FR 74711, Dec. 16, 2005]

Subpart D—Public Participation in the Development of Negotiating Positions for Meetings of the Conference of the Parties to the Convention on International Trade in Endangered Species of Wild Fauna and Flora; Federal Agency Consultation

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Source: 45 FR 83238, Dec. 18, 1980, unless otherwise noted.

§ 23.31 Purpose of regulations.

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The regulation contained in this subpart sets out procedures for participation of the public and consultation with appropriate Federal agencies in the Service's process of developing negotiating positions to

be used by the representative of the United States to meetings of the Conference of the Parties to the Convention provided for by Article XI of the Convention.

§ 23.32 Notice of meeting of Conference of the Parties to the Convention.

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(a) Upon receipt of a notice of a meeting to the Conference of the Parties to the Convention, the director shall publish in theFederal Registera notice setting forth the time and place of the meeting, and the proposed agenda, and inviting the public to comment and provide information on agenda items including, when appropriate, suggestions for additional agenda items.

(b) Upon receipt from the CITES Secretariat of a notice of additional agenda items, the Director shall publish in theFederal Registera notice inviting the public to comment and provide information on such items.

§ 23.33 Notice of proposed negotiating positions.

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Subsequent to the comment period of the notice of meeting of the Conference of the Parties to the Convention, the Director shall publish in theFederal Registera notice of proposed negotiating positions setting forth a summary of the information and comments received in response to any of the notices mentioned in §23.33, the negotiating positions which the Service proposes to use at the meetings of the Conference of the Parties to the Convention, and the basis thereof, and inviting information and comments on the proposed negotiating positions. The notice will also set forth the time and place of at least one public meeting to provide information and comments on the proposed negotiating positions of the Service.

§ 23.34 Public meetings.

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The Service shall hold at least one public meeting to enable interested persons to provide information and comments on the proposed agenda and at least one such public meeting on the proposed negotiating positions of the Service. Written statements may be submitted to the Service before and at the meeting. Appointments to speak at the meetings may be made with the Federal Wildlife Permit Office, Washington, DC 20240 (703/235-2418). Participants without prior appointments will be given an opportunity to speak to the extent time allows following speakers with appointments.

§ 23.35 Notice of negotiating positions.

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Subsequent to the comment period of the notice of proposed negotiating positions, and after all associated public meetings have been held, the Director shall publish in theFederal Registera notice setting forth (a) a summary of the information and comments received in response to the notice of proposed negotiating positions, (b) a summary of negotiating positions of the Service to be used by the representative of the United States to the meeting of the Conference of the Parties to the Convention, and (c) the basis of such negotiating positions.

§ 23.36 Schedule of public meetings and notices.

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The Director shall publish in theFederal Registera schedule, subject to change and modification, of all public meetings and notices related to preparation of negotiating positions for meetings of the Conference of the Parties to the Convention.

§ 23.37 Federal agency consultation.

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The Service shall consult with appropriate Federal agencies in the

development of negotiating positions.

§ 23.38 Modifications of procedures and negotiating positions.

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(a) Any of the procedures in §§23.32 through 23.36 may be modified or suspended by the Director on notice published in the Federal Register where to follow the procedures would interfere with the timely or appropriate development of negotiating positions.

(b) Any of the negotiating positions set forth in a notice of negotiating positions may be modified, reversed or abandoned by the United States representative to a meeting of the Conference of the Parties to the Convention where to do so would be in the best interests of the United States.

§ 23.39 Notice of availability of official report.

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After any meeting of the Conference of the Parties to the Convention attended by a United States representative, the Service shall publish a notice of availability of the official report of such representative and set forth how and where copies of such report can be obtained.

Subpart E—Scientific Authority Advice [Reserved]

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Subpart F—Export of Certain Species

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Source: 45 FR 80446, Dec. 4, 1980, unless otherwise noted.

§ 23.51 American ginseng (*Panax quinquefolius*).

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State populations for which the export of the indicated season's harvest may be permitted under §23.15 of this part:

(a) 1978 Harvest: Arkansas, Georgia, Illinois, Indiana, Iowa, Kentucky, Maryland, Michigan, Minnesota, Missouri, New York, North Carolina, Pennsylvania, Tennessee, Virginia, West Virginia, and Wisconsin.

Conditions on findings: Roots must be documented as to state of origin and season of collecting.

For further information see: 43 FR 29469, July 7, 1978; 43 FR 35013, Aug. 7, 1978; 43 FR 36293, Aug. 16, 1978; and 43 FR 39305, Sept. 1, 1978.

(b) 1979 Harvest: Arkansas, Georgia, Illinois, Iowa, Kentucky, Maryland, Minnesota, Missouri, North Carolina, Ohio, Tennessee, Virginia, West Virginia, and Wisconsin.

Conditions on findings: Roots must be documented as to state of origin and season of collecting. Wild roots must be certified by the state as legally collected. For further information see: 44 FR 25384, Apr. 30, 1979; 44 FR 3107, June 1, 1979; and 44 FR 47912, Aug. 15, 1979.

(c) 1980 Harvest: Arkansas, Georgia, Illinois, Indiana, Iowa, Kentucky, Maryland, Minnesota, Missouri, New York, North Carolina, Ohio, Tennessee, Virginia, West Virginia, and Wisconsin.

Conditions on findings: Roots must be documented as to state or origin and season of collecting. Wild and cultivated roots must be certified by the state as legally collected, and such certification must be presented upon export.

(d) 1981 Harvest: Arkansas, Georgia, Illinois, Indiana, Iowa, Kentucky, Maryland, Minnesota, Missouri, North Carolina, Ohio, Tennessee, Vermont (artificially propagated ginseng only), Virginia, West Virginia,

Wisconsin.

Condition on findings: Roots must be documented as to state of origin and season of collecting. Wild and cultivated roots must be certified by the state as legally collected and such certification must be presented upon export. Vermont is approved for export of artificially propagated ginseng roots only.

(e)(1) 1982-1993 harvests (wild and cultivated roots for each year unless noted).

State	Harvest years
Alabama	198219831984198519861987198819891990199119921993 -----XXXXXX
Arkansas	XXXXXXXXXXXXXX
Georgia	XXXXXXXXXXXXXX
Illinois	XXXXXXXXXXXXXX
Indiana	XXXXXXXXXXXXXX
Iowa	XXXXXXXXXXXXXX
Kentucky	XXXXXXXXXXXXXX
Maryland	XXXXXXXXXXXXXX
Minnesota	XXXXXXXXXXXXXX
Missouri	XXXXXXXXXXXXXX
New York	-----XXXXXX
North Carolina	XXXXXXXXXXXXXX
Ohio	XXXXXXXXXXXXXX
Pennsylvania	-----XXXXXX
Tennessee	XXXXXXXXXXXXXX
Vermont	XXXXXXXXXXXXXX
Virginia	XXXXXXXXXXXXXX
West Virginia	XXXXXXXXXXXXXX
Wisconsin	XXXXXXXXXXXXXX

X: Export approval granted for wild and cultivated ginseng harvested in State indicated.

-: Export not requested or not granted.

a: Export approval only for artificially propagated (cultivated) ginseng harvested in State indicated.

(2) Conditions on export: All plants and roots must be documented as to State of origin, season of collection, and dry or green (fresh) weight. The State must certify whether roots and plants originated in that State, are wild or cultivated (artificially propagated) specimens, and were legally obtained in a particular season. Such State certification, a current Federal export document, an executed dealer or exporter's invoice, and the ginseng must be presented upon export. All other export procedures must be followed as described by the Service in this rule. The State must maintain ginseng management and harvest programs, as described by the Service in this rule, and annual ginseng program data for the preceding harvest season should be available to the Office of Management Authority by May 31 of each year. Export procedures must be completed as outlined and discussed in this paragraph.

Note. American ginseng purchased from non-export approved States by State-registered ginseng dealers for domestic use and commerce must be reported to the State of registration, along with all other ginseng commerce. Such ginseng is not eligible for export from the United States and must be dealer-maintained physically separated from that ginseng eligible for export from this country so that there is no chance of intermingling the specimens.

[45 FR 80446, Dec. 4, 1980, as amended at 46 FR 50777, Oct. 14, 1981; 49 FR 34023, Aug. 24, 1984; 50 FR 39696, Sept. 30, 1985; 50 FR 42027, Oct. 17, 1985; 53 FR 33819, Sept. 1, 1988; 56 FR 41810, Aug. 23, 1991; 63 FR 63212, Nov. 12, 1998]

§ 23.52 Bobcat (*Lynx rufus*).

top

States for which the export of the indicated season's harvest may be permitted under §23.15 of this part:

(a) States and Harvest Seasons Approved for Export of Bobcat From the United States.

1977-78 1978-79 1979-80 1980-81 1981-82 1982-83 1983 and subsequent 1987 and subsequent 1988 and subsequent

Alabama+++++++
Arizona+++++++
Arkansas+++++++
California+++++++
Colorado+++++++
Florida++E+++++
Georgia+++++++
Idaho+++++++
Kansas+++++++
Kentucky−−−−−−−++
Klamath Tribe−−−−+++++
Louisiana+++++++
Maine+++++++
Massachusetts++E+++++
Michigan+++++++
Minnesota+++++++
Mississippi+++++++
Missouri−−−+++++
Montana+++++++
Navajo Nation+++++++
Nebraska+++++++
Nevada+++++++
New Hampshire−−−+++++
New Mexico++E+++++
New York+++++++
North Carolina+++++++
North Dakota++E+++++
Oklahoma−−+++++
Oregon++E(1)+++++
Penobscot Nation−−−−−−+++
South Carolina+++++++
South Dakota+++++++
Tennessee+++++++
Texas++E(2)+++++
Utah−−+++++
Vermont+++++++
Virginia+++++++
Washington+++++++
West Virginia+++++++
Wisconsin+E+++++
White Mt Tribe−−−−−−++
Wind River
Reservation−−−−−−−+
Wisconsin++E+++++
Wyoming+++++++

+ Export approval.

− Export not approved.

E 1979-80 bobcat export enjoined by U.S. District Court, District of Columbia.

E(1) As above but for eastern portion of State.

E(2) As above but for high plains ecological area.

(b) Condition on export: Each pelt must be clearly identified as to

species; State, Indian Tribe, or Indian Nation of origin; and season of taking by a permanently attached, serially numbered tag of a type approved by and attached under conditions established by the Service. Exception to tagging requirement: finished furs and fully manufactured fur products may only be exported from the United States when the State, Indian Tribe, or Indian Nation export tags, removed from the hides used to manufacture the product being exported, are surrendered to the Service at the time of export. Such tags must be removed by cutting the tag strap on the female side next to the locking socket of the tag so the locking socket and locking tip remain joined.

[45 FR 80446, Dec. 4, 1980, as amended at 54 FR 985, Jan. 11, 1989]
§ 23.53 River otter (*Lontra canadensis*).

top

States for which we permit the export of the indicated season's take under §23.15 of this part:

(a) States and Indian Nations, and Seasons Approved for Export of River Otter From the United States:

1977-7811978-7921979-8031980-811981-821982-831983-84 and
future1995-96 and future1996-98 and future1998-99 and future
AlabamaQ+++++
Alaska+++++
ArkansasQ+++++
ConnecticutQ+++++
DelawareQ+++++
FloridaQ+++++
GeorgiaQ+++++
LouisianaQ+++++
MaineQ+++++
MarylandQ+++++
MassachusettsQ+++++
MichiganQ+++++
MinnesotaQ+++++
MississippiQ+++++
Missouri−−−−−−−−−+5+
MontanaQ+++++
New HampshireQ+++++
New Jersey−−−−−+++++
New YorkQ+++++
North CarolinaQ+++++
OregonQ+++++
Penobscot Nation−−−−−−+++
Rhode
IslandQ+−−−−−−−−−−
South CarolinaQ+++++
Tennessee−−−−−−−−+4++
VermontQ+++++
VirginiaQ+++++
WashingtonQ+++++
WisconsinQ+++++

1For further information, see 42 FR 43729, Aug. 30, 1977; 43 FR 11081, Mar. 16, 1978; and 43 FR 29469, July 7, 1978.

2For further information, see 43 FR 11096, Mar. 16, 1978; 43 FR 13913, Apr. 3, 1978; 43 FR 15097, Apr. 10, 1978; 43 FR 29469, July 7, 1978; 43 FR 35013, Aug. 7, 1978; 43 FR 36293, Aug. 16, 1978; and 43 FR 39305, Sept. 1, 1978.

3For further information, see 44 FR 25383, Apr. 30, 1979; 44 FR 31583, May

31, 1979; 44 FR 40842, July 12, 1979; 44 FR 52289, Sept. 7, 1979; and 44 FR 55540, Sept. 26, 1979.

4Export for 1994-95 approved administratively (for Tennessee).

5Export for 1996-97 and 1997-98 approved administratively (for Missouri).

QExport approved with quota.

+Export approved.

−Export not approved.

(b) Condition on export: Exporters must clearly identify each pelt as to species, State or Indian Nation of origin, and season of taking by permanently attaching a serially numbered tag of a type approved and provided by the Service and attached under conditions established by the Service. Exception to the tagging requirement: We will allow the export of fully manufactured fur or hide products from the United States only when the CITES export tags removed from the hides prior to manufacture are surrendered to us prior to export. Such tags must be removed by cutting the tag straps on the side next to the locking socket of the tag, so that the locking socket and locking tip remain joined.

[64 FR 774, Jan. 6, 1999]

§ 23.54 Lynx (Lynx canadensis).

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States for which the export of the indicated season's harvest may be permitted under §23.15 of this part:

(a) 1977-78 Harvest: Alaska (open), Idaho (Quota 25), Minnesota (Q 25), Montana (Q 200), Washington (Q 35).

For further information: See 42 FR 43729, Aug. 30, 1977; 43 FR 11081, Mar. 16, 1978; and 43 FR 29469, July 7, 1978.

(b) 1978-79 Harvest: Alaska, Idaho, Minnesota, Montana, Washington.

Condition on findings: Pelts must be clearly identified as to state of origin and season of taking.

For further information: See 43 FR 11096, Mar. 16, 1978; 43 FR 13913, Apr. 3, 1978, 43 FR 15097, Apr. 10, 1978; 43 FR 29469, July 7, 1978; 43 FR 35013, Aug. 7, 1978; 43 FR 36293, Aug. 16, 1978, and 43 FR 39305, Sept. 1, 1978.

(c) 1979-80 Harvest: Alaska, Idaho, Minnesota, Montana, Washington.

Conditions on findings: Pelts must be clearly identified as to state of origin and state of taking, including tagging according to standards and conditions established by the Service.

For further information: See 44 FR 25383, Apr. 30, 1979; 44 FR 31585, May 31, 1979; 44 FR 40842, July 12, 1979; 44 FR 52289, Sept. 7, 1979; and 44 FR 55540, Sept. 26, 1979.

(d) 1980-81 Harvest: Alaska, Minnesota, Montana.

Condition on finding: Pelts must be clearly identified as to state of origin and season of taking, including tagging according to conditions established by the Service.

(e) 1981-82 Harvest: Alaska, Idaho, Minnesota, Montana, Washington.

Condition on findings: Pelts must be clearly identified as to state of origin and season of taking, including tagging according to conditions established by the Service.

(f) 1982-83 Harvest: Alaska, Idaho, Minnesota, Montana, and Washington.

Condition on export: Each pelt must be clearly identified as to state of origin and season of taking by a permanently attached state tag of a type approved by the Service and attached under conditions established by the Service.

(g) 1983-84 and Subsequent Harvests: Alaska, Idaho, Minnesota, Montana, and Washington.

Condition on export: Each pelt must be clearly identified as to species, State of origin and season of taking by a permanently attached, serially

numbered tag of a type approved by the Service and attached under conditions established by the Service. Exception to tagging requirement: for the 1983-84 and previous seasons, finished furs and fully manufactured fur products may be exported from the U.S. when accompanied by the State tags removed in a manner described by the Service from pelts contained in the products, such tags must be removed by cutting the tag strap on the female side next to the locking socket of the tag so that the locking socket and locking tip remain joined, and such tags must be surrendered to the Service prior to export.

[45 FR 80446, Dec. 4, 1980, as amended at 46 FR 50777, Oct. 14, 1981; 47 FR 54970, Dec. 7, 1982; 49 FR 594, Jan. 5, 1984]

§ 23.55 Gray wolf (*Canis lupus*).

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State for which the export of the indicated season's harvest may be permitted under §23.15 of this part:

(a) 1977-78 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

(b) 1978-79 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

(c) 1979-80 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

For further information: See 44 FR 25383, Apr. 30, 1979; 44 FR 31583, May 31, 1979; 44 FR 40842, July 12, 1979; 44 FR 52289, Sept. 7, 1979; and 44 FR 55540, Sept. 26, 1979.

(d) 1980-81 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

(e) 1981-82 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the State of Alaska.

(f) 1982-83 Harvest: Alaska.

Condition on export: Each pelt must be clearly identified as to state of origin and season of taking by a permanently attached state tag of a type approved by the Service and attached under conditions established by the Service.

(g) 1983-84 and Subsequent Harvests: Alaska.

Condition on export: Each pelt must be clearly identified as to species, State of origin and season of taking by a permanently attached, serially numbered State tag of a type approved and attached under conditions established by the Service. Exception to tagging requirement: for the 1983-84 and previous seasons, finished furs and fully manufactured fur products may be exported from the U.S. when accompanied by the State tags removed in a manner described by the Service from pelts contained in the products, such tags must be removed by cutting the tag strap on the female side next to the locking socket of the tag so that the locking socket and locking tip remain joined, and such tags must be surrendered to the Service prior to export.

[45 FR 80446, Dec. 4, 1980, as amended at 46 FR 50777, Oct. 14, 1981; 47 FR 54970, Dec. 7, 1982; 49 FR 594, Jan. 5, 1984]

§ 23.56 Brown bear (*Ursus arctos*).

top

State for which the export of the indicated season's harvest may be permitted under §23.15 of this part:

(a) 1977-78 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

(b) 1978-79 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

(c) 1979-80 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

For further information: See 44 FR 25383, Apr. 30, 1979; 44 FR 31583, May 31, 1979; 44 FR 40842, July 12, 1979; 44 FR 52289, Sept. 7, 1979; and 44 FR 55540, Sept. 26, 1979.

(d) 1980-81 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the state of Alaska.

(e) 1981-82 Harvest: Alaska.

Condition on findings: Pelts must be tagged as required by the State of Alaska.

(f) 1982-83 Harvest: Alaska.

Condition on export: Each pelt must be clearly identified as to state of origin and season of taking by a permanently attached state tag of a type approved by the Service and attached under conditions established by the Service.

(g) 1983-84 and Subsequent Harvests: Alaska.

Condition on export: Each pelt must be clearly identified as to species, State of origin and season of taking by a permanently attached, serially numbered State tag of a type approved by the Service and attached under conditions established by the Service.

[45 FR 80446, Dec. 4, 1980, as amended at 46 FR 50777, Oct. 14, 1981; 47 FR 54971, Dec. 7, 1982; 49 FR 595, Jan. 5, 1984]

§ 23.57 American alligator (*Alligator mississippiensis*).

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States for which the export of the indicated season's harvest may be permitted under §23.15 of this part:

(a) 1979-1997 harvests (wild and farm-raised for each year unless noted).

ALARFLGALAMSSCTX

1979−−+−+−−−−
1980−−+−+−−−−
1981−−+−+−−−−
1982−−+−+−−−−
1983−−+−+−−−−
1984−−+−+−−−+
1985−−+−+−−−+
1986−−+−+−−−+
1987−−+−+−−−+
1988−−+++−+
1989+−+++++
1990+−+++++
1991+−+++++
1992+−+++++
1993+−+++++
1994+F+++++
1995+F+++++
1996+F+++++
1997+F+++++

+ = export approved.

F = export approved for farm-raised only.

− = export not approved.

(b) Condition on initial export from the United States. (1) Each hide (full skin) must be clearly identified by a durable, permanently locking Convention export tag bearing a legend showing the US-CITES logo, State of origin, species, year of take, and a unique serial number. The tag must be inserted through the hide and permanently locked in place using the locking mechanism of the tag and in accordance with State requirements. Hides with broken tags may not be exported. Prior to export and upon submission of documentation to show legality of the hide, broken tags may be replaced with CITES replacement tags. Hides with valid CITES replacement tags are eligible for export.

(2) US-CITES export tags that were removed from the hides used to manufacture products to be exported must be surrendered to the Service prior to the export of those products.

(3) Meat from legally harvested and tagged alligators shall be packed in State-uniform containers, permanently sealed and labeled as required by State law. Bulk meat containers shall be marked with a State "parts tag" or "bulk meat tag" permanently attached indicating, at a minimum, State of origin, year of take, species, original hide export tag number, weight of meat in the container, and identification of State licensed processor or packer.

(4) Small parts such as tails, throats, feet, or backstrips shall be packed in transparent, sealed containers clearly marked with a parts tag. Parts tags shall supply at a minimum the State of origin, species, original hide export tag number, and weight of the parts in the container.

(5) American alligator skulls shall be marked as required by State law. This marking shall include, at a minimum, reference to a valid US-CITES tag number.

[53 FR 30683, Aug. 15, 1988, as amended at 54 FR 33233, Aug. 14, 1989; 57 FR 21899, May 26, 1992; 60 FR 43407, 43408, Aug. 21, 1995]