

TRACTATENBLAD

VAN HET

KONINKRIJK DER NEDERLANDEN

JAARGANG 2001 Nr. 137

A. TITEL

*Overeenkomst inzake de internationale handel in bedreigde in het wild levende dier- en plantesoorten, met Bijlagen;
Washington, 3 maart 1973*

B. TEKST

De Engelse en de Franse tekst van de Overeenkomst zijn geplaatst in *Trb.* 1975, 23. Zie ook *Trb.* 1981, 232.

De Engelse tekst van de gewijzigde Bijlagen I, II en III, zoals van kracht op 11 juni 1992, is geplaatst in *Trb.* 1992, 180.

C. VERTALING

Zie *Trb.* 1975, 23, *Trb.* 1990, 92 en *Trb.* 1992, 180.

D. PARLEMENT

Zie *Trb.* 1981, 232, *Trb.* 1984, 47, *Trb.* 1986, 1, 104 en 196, *Trb.* 1987, 55, *Trb.* 1989, 177, *Trb.* 1990, 92, *Trb.* 1991, 162, *Trb.* 1992, 180 en *Trb.* 1995, 63.

E. BEKRACHTIGING

Zie *Trb.* 1975, 23, *Trb.* 1981, 232, *Trb.* 1984, 47, *Trb.* 1986, 1, *Trb.* 1990, 92, *Trb.* 1992, 180, *Trb.* 1995, 63, *Trb.* 1998, 27 en *Trb.* 1999, 146.

F. TOETREDING

Zie *Trb.* 1975, 23, *Trb.* 1981, 232, *Trb.* 1984, 47, *Trb.* 1986, 1, 104 en 196, *Trb.* 1987, 55, *Trb.* 1988, 18, *Trb.* 1989, 177, *Trb.* 1990, 92, *Trb.* 1991, 162, *Trb.* 1992, 180, *Trb.* 1995, 63, *Trb.* 1997, 270, *Trb.* 1998, 27 en *Trb.* 1999, 146.

Behalve de aldaar genoemde hebben nog de volgende staten in overeenstemming met artikel XXI van de Overeenkomst een akte van toetreding nedergelegd bij de regering van de Zwitserse Bondsstaat:

| | |
|---|------------------|
| Grenada | 30 augustus 1999 |
| Oekraïne | 30 december 1999 |
| IJsland ¹⁾ | 3 januari 2000 |
| Kazachstan | 20 januari 2000 |
| Slovenië | 24 januari 2000 |
| Kroatië | 14 maart 2000 |
| de Voormalige Joegoslavische Republiek Macedonië ²⁾ | 4 juli 2000 |
| Moldavië | 29 maart 2001 |
| Qatar | 8 mei 2001 |
| Sao Tomé en Príncipe | 9 augustus 2001 |

¹⁾ Onder de volgende voorbehouden en verklaring:

“In accordance with Article XXIII, paragraph 2, subparagraph a, of the Convention, Iceland makes reservations with regard to the following species included in Appendices I and II:

Balaenoptera musculus in Appendix I
 Balaenoptera physalus in Appendix I
 Balaenoptera borealis in Appendix I
 Megaptera novaengliae in Appendix I
 Physeter macrocephalus in Appendix I
 Hyperoodon ampullatus in Appendix I
 Balaenoptera acutorostrata, Population of West Greenland in Appendix II, other populations in Appendix I
 Globicephala melas in Appendix II
 Orcinus orca in Appendix II
 Lagenorhynchus albirostris in Appendix II
 Lagenorhynchus acutus in Appendix II
 Phocoena phocoena in Appendix II
 Delphinus delphis in Appendix II
 Tursiops truncatus in Appendix II”

“Upon acceding to the Convention on International Trade in Endangered Species of wild Fauna and Flora (CITES) Iceland makes the following declaration:

In the view of Iceland the inclusion of some species in the appendices of the Convention is inconsistent with Article II of the Convention and the biological criteria agreed on within CITES for such inclusion. A number of the cetaceans which are included in the appendices are a good example of this.

It was decided that, upon acceding to the Convention, Iceland would only enter reservations with regard to the species that occur within its national jurisdiction which are, in the view of Iceland, inappropriately included in the appendices.

This should, however, not be interpreted as Iceland's acceptance of the appropriateness of all other inclusions in the appendices.

If new scientific evidence will show that species regarding which Iceland has made reservations are in fact appropriately included in the appendices, Iceland will reassess the relevant reservations.

Iceland considers it to be important in order for CITES to fulfil its purpose that

a review of all present inclusions in the appendices will be carried out in an effective and transparent manner and completed as soon as possible. The review should be objective and ensure that all inclusions in the appendices are consistent with Article II of the Convention and the biological criteria agreed of within CITES.”

2) Onder de volgende voorbehouden:

“Subject to the Article 23 (2), the Republic of Macedonia enters specific reservations on Appendix I, II and III, with regard to the species as listed:

| Appendix I | Appendix II | Appendix III |
|------------------------|------------------------|-----------------------|
| FAUNA | FAUNA | FAUNA |
| *MAMMALIA | *MAMMALIA | *MAMMALIA |
| Canidae | Canidae | Canidae |
| (*Canis Lupus L.)*+201 | (*Canis Lupus L.)*-102 | (*Vulpes Vulpes L.) |
| Mustelidae | Mustelinae | Mustelidae |
| (*Matres matres L.) | (*Mustela nivalis L.) | (*Matres matres L.) |
| (*Matres Foina ERH.) | (*Mustela putorius L.) | (*Matres foina ERH.) |
| *PISCES | Suidae | Mustelinae |
| Cyprinidae | (*Sus scrofa L.) | (*Mustela nivalis L.) |
| (*Cyprinus carpio L.) | | |
| *GASTROPODA | | |
| Stylommatophora | | |
| (*Helix pomatio L.) | | |
| (*Cepea hortensis) | | |
| (*Cepea hemoralis)”. | | |

G. INWERKINGTREDING

Zie *Trb.* 1981, 232, *Trb.* 1984, 47, *Trb.* 1995, 63 en *Trb.* 1999, 146.

H. TOEPASSELIJKVERKLARING

Zie *Trb.* 1981, 232, *Trb.* 1987, 55 en *Trb.* 1997, 270.

De regering van China heeft op 6 december 1999 medegedeeld dat de Overeenkomst van toepassing blijft op Macau, vanaf 20 december Macau Special Administrative Region geheten.

I. OPZEGGING

Zie *Trb.* 1975, 23, *Trb.* 1981, 232 en *Trb.* 1987, 55.

J. GEGEVENS

Zie *Trb.* 1975, 23, *Trb.* 1981, 232, *Trb.* 1984, 47, *Trb.* 1986, 1, 104 en 196, *Trb.* 1987, 55, *Trb.* 1988, 18, *Trb.* 1989, 177, *Trb.* 1990, 92, *Trb.* 1991, 162, *Trb.* 1992, 180, *Trb.* 1995, 63, *Trb.* 1997, 270, *Trb.* 1998, 27 en *Trb.* 1999, 146.

I. Wijziging van artikel XI, derde lid, letter a

Behalve de in *Trb.* 1981, 232, *Trb.* 1984, 47, *Trb.* 1986, 1, 104 en 196, *Trb.* 1987, 55, *Trb.* 1988, 18, *Trb.* 1989, 177, *Trb.* 1991, 162 en *Trb.* 1999, 146 genoemde staten heeft nog de volgende staat een akte van goedkeuring van de op 22 juni 1979 te Bonn tot stand gekomen en op 13 april 1987 van kracht geworden wijziging nedergelegd bij de regering van de Zwitserse Bondsstaat:

Argentinië 17 mei 2001

II. Wijziging van artikel XXI

Behalve de in *Trb.* 1986, 1 en 104, *Trb.* 1987, 55, *Trb.* 1991, 162, *Trb.* 1992, 180, *Trb.* 1995, 63, *Trb.* 1998, 27 en *Trb.* 1999, 146 genoemde hebben nog de volgende staten een akte van goedkeuring van de op 30 april 1983 te Gaborone tot stand gekomen wijziging van artikel XXI nedergelegd bij de regering van de Zwitserse Bondsstaat:

Grenada 30 augustus 1999
 Ghana 16 december 1999
 Kongo 7 februari 2000
 IJsland 3 januari 2000
 Slovenië 24 januari 2000
 Kroatië 14 maart 2000
 Estland 14 april 2000
 Liechtenstein 21 december 2000
 Paraguay 22 februari 2001

De wijziging is nog niet in werking getreden.

III. Wijzigingen in de Bijlagen I en II

Zie *Trb.* 1989, 177, *Trb.* 1990, 92 en *Trb.* 1997, 270.

Tijdens een van 10 tot 20 april 2000 te Gigiri, Kenya, gehouden vergadering van de Conferentie der Partijen bij de Overeenkomst zijn wijzigingen van de Bijlagen I en II aangenomen: De Conferentie nam de volgende besluiten:

2. The Conference of the Parties took the following decisions:
 - a) The following taxa are deleted from Appendix II of the Convention:

FAUNA

CHORDATA

MAMMALIA

CARNIVORA

Hyaenidae *Parahyaena brunnea*

AMPHIBIA

ANURA

Bufonidae *Bufo retiformis*

FLORA

ASCLEPIADACEAE *Ceropegia* spp.
*Frerea indica*BYBLIDACEAE *Byblis* spp.CEPHALOTACEAE *Cephalotus follicularis*CYATHEACEAE CYATHEACEAE spp. with the exception of
Cyathea spp. (Including *Alsophila*,
Nephelea, *Sphaeropteris*, *Trichipteris*)DICKSONIACEAE DICKSONIACEAE spp. with the exception
of *Cibotium barometz* and *Dicksonia* spp.
(Populations of the Americas)ERICACEAE *Kalmia cuneata*PORTULACACEAE *Lewisia cotyledon*SARRACENIACEAE *Darlingtonia californica*b) The following taxa are transferred from Appendix I to Appendix
II of the Convention:

FAUNA

CHORDATA

MAMMALIA

PROBOSCIDEA

Elephantidae

Loxodonta africana * (Population of South Africa: for the exclusive purpose of allowing: 1) trade in hunting trophies for non-commercial purposes; 2) trade in live animals for re-introduction purposes into protected areas formally proclaimed in terms of legislation of the importing country; 3) trade in hides and leather goods. Trade in raw ivory shall be whole tusks of government-owned stock originating from the Kruger National Park, subject to a zero quota. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly)

AVES

RHEIFORMES

Rheidae

Rhea pennata * (Population of Argentina)

FLORA

CACTACEAE

Disocactus macdougallii

CRASSULACEAE

Dudleya stolonifera

c) The following taxa are transferred from Appendix II to Appendix I of the Convention:

FAUNA

CHORDATA

MAMMALIA

SIRENIA

Dugongidae

Dugong dugon (Population of Australia)

AVES

PSITTACIFORMES

Psittacidae

Eunymphicus cornutus

FLORA

ARAUCARIACEAE *Araucaria araucana* (Population of Argentina)

d) The following taxa are included in Appendix I of the Convention:

FAUNA

CHORDATA

PISCES

COELACANTHIFORMES

Latimeriidae *Latimeria* spp.

e) The following taxa are included in Appendix II of the Convention:

FAUNA

CHORDATA

MAMMALIA

ARTIODACTYLA

Bovidae *Ovis vignei* *

AVES

PASSERIFORMES

Muscicapidae *Garrulax canorus*

REPTILIA

TESTUDINATA

Emydidae *Cuora* spp.

AMPHIBIA

ANURA

Ranidae *Mantella* spp.

FLORA

| | |
|---------------|--|
| ARALIACEAE | <i>Panax ginseng</i> (Population of the Russian Federation; parts and derivatives to be covered: whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas and confectionery) |
| OROBANCHACEAE | <i>Cistanche de serticola</i> (Parts and derivatives to be covered: whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas and confectionery) |
| RANUNCULACEAE | <i>Adonis vernalis</i> (Parts and derivatives to be covered: all parts and derivatives, except: a) seeds and pollen; b) seedlings or tissue cultures obtained <i>in vitro</i> , in solid or liquid media, transported in sterile containers; c) cut flowers of artificially propagated plants; and d) chemical derivatives and finished pharmaceutical products) |

f) The population of the United Republic of Tanzania of *Crocodylus niloticus* included in Appendix II is maintained in Appendix II subject to an annual export quota of 1600 wild specimens (including hunting trophies), in addition to ranched specimens.

g) The annotation that indicates the conditions under which populations of *Loxodonta africana* of Botswana, Namibia and Zimbabwe are included in Appendix II is amended by the addition of the words “to ensure that where a) destinations for live animals are to be “appropriate and acceptable” and/or b) the purpose of the import is to be “noncommercial”, export permits and re-export certificates may be issued only after the issuing Management Authority has received, from the Management Authority of the State of import, a certification to the effect that:

in case a), in analogy to Article III, paragraph 3(b) of the Convention, the holding facility has been reviewed by the competent Scientific Authority, and the proposed recipient has been found to be suitably equipped to house and care for the animals; and/or

in case b), in analogy to Article III, paragraph 3(c), the Management Authority is satisfied that the specimens will not be used for primarily commercial purposes”.

h) The annotation that indicates the conditions under which the population of *Vugna vicugna* (MAMMALIA, ARTIODACTYLA, Camelidae) of Bolivia is included in Appendix II is amended to delete the words “with a zero annual export quota”.

i) As a consequence of the adoption of standard references to the names of the species listed in the appendices, the names of the taxa *Balaenoptera bonaerensis* (MAMMALIA, CETACEA, Balaenopteridae), *Apalone ater*, *Asperidetes gangeticus*, *Asperidetes hurum*, *Asperidetes nigricans* (REPTILIA, TESTUDINATA, Trionychidae), Pythonidae and Bolyeriidae (REPTILIA, SERPENTES), *Calumma* spp. and *Furcifer* spp. (REPTILIA, SAURIA, Chamaeleonidae) have been included in the appendices.

j) The annotations placed against *Podophyllum hexandrum*, *Rauwolfia serpentina* and *Taxus wallichiana* to indicate that all parts and derivatives, except specified ones, are subject to the provisions of the Convention, are amended to exclude also, where this is not yet the case, chemical derivatives and finished pharmaceutical products.

3. Following the adoption of the amendments set out in item 2, the following species and other taxa will no longer be listed as they were in Appendix I or II of the Convention, once the amendments enter into force. Some of them may, however, be included in either Appendix I or II under the name of other taxa:

| Appendix I | Appendix II |
|------------|---|
| FAUNA | |
| CHORDATA | |
| MAMMALIA | |
| CARNIVORA | |
| Hyaenidae | <i>Parahyaena brunnea</i> |
| SIRENIA | |
| Dugongidae | <i>Dugong dugon</i> (Population of Australia) |
| AMPHIBIA | |
| ANURA | |
| Bufo | |
| Bufo | <i>Bufo retiformis</i> |

| | | |
|------------------------|------------------------------------|---|
| | Appendix I | Appendix II |
| Ranidae | | <i>Mantella aurantiaca</i> |
| PISCES | | |
| COELACANTHI- FORMES | | |
| Latimeriidae | <i>Latimeria chalumnae</i> | |
| FLORA | | |
| ARAUCARIACEAE | | <i>Araucaria araucana</i> (Population of Argentina) |
| ASCLEPIADACEAE | | <i>Ceropegia</i> spp. <i>Frerea indica</i> |
| BYBLIDACEAE | | <i>Byblis</i> spp. |
| CACTACEAE | <i>Disocactus macdougallii</i> | |
| CEPHALOTACEAE | | <i>Cephalotus follicularis</i> |
| CRASSULACEAE | <i>Dudleya stolonifera</i> | |
| CYATHEACEAE | | CYATHEACEAE spp. |
| DICKSONIACEAE | | DICKSONIACEAE spp. |
| ERICACEAE | | <i>Kalmia cuneata</i> |
| PORTULACACEAE | | <i>Lewisia cotyledon</i> |
| SARRACENIACEAE | | <i>Darlingtonia californica</i> |

Het secretariaat deelde voorts het volgende mede:

Annotations in the above lists (item 2) are to be interpreted as follows:

a) The abbreviation “spp.” is used to denote all species of a higher taxon.

b) An asterisk (*) placed against the name of a species indicates that one or more geographically separate populations of that species are included in Appendix I and are excluded from Appendix II.

As a consequence of the adoption of standard references to the names of the species listed in the appendices, some purely editorial changes have been introduced in the revised versions of Appendices I and II and, where appropriate, annotations have been included in the “Interpretation of Appendices I and II”.

In accordance with the provisions of Article XII, paragraph 2, subparagraph (f), of the Convention, the Secretariat has published an updated version of Appendices I and II to take into account the amendments adopted at the 11th meeting of the Conference of the Parties and the changes necessitated by the adoption of standard references mentioned under items 2 i) and 5 above. A copy of the updated Appendices I and II as adopted by the Conference of the Parties, valid from 19 July 2000, is attached to the present Notification.

In overeenstemming met artikel XV, eerste lid, onderdeel c, van de Overeenkomst zijn de wijzigingen 90 dagen na de vergadering, dat wil zeggen op 19 juli 2000, in werking getreden voor alle Partijen, met uitzondering van de Partijen die een voorbehoud hebben gemaakt in overeenstemming met het derde lid van dat artikel.

In overeenstemming met artikel XV, derde lid, van de Overeenkomst kon elke Partij – gedurende bovenbedoelde 90 dagen- door middel van een schriftelijke kennisgeving aan de depot-regering een voorbehoud maken ten aanzien van een of meerdere van de wijzigingen. Zolang dit voorbehoud niet is ingetrokken, wordt deze Partij beschouwd als een Staat die geen Partij is bij deze Overeenkomst wat betreft de handel in bedoelde soorten. De andere Partijen passen dan de bepalingen van artikel X van de Overeenkomst toe op de handel met de Partij die het voorbehoud heeft gemaakt.

Per 19 juli 2000 luidt de gewijzigde tekst van Bijlage I en II als volgt:

**Appendices I and II as adopted by the Conference of the Parties,
valid from 19 July 2000 (reprinted with corrections, 21 July 2000)**

Interpretation

1. Species included in these appendices are referred to:
 - a) by the name of the species; or
 - b) as being all of the species included in a higher taxon or designated part thereof.
2. The abbreviation “spp.” is used to denote all species of a higher taxon.
3. Other references to taxa higher than species are for the purposes of information or classification only.
4. The following abbreviations are used for plant taxa below the level of species:
 - a) “ssp.” is used to denote subspecies;
 - b) “var(s).” is used to denote variety (varieties); and
 - c) “fa.” is used to denote *forma*.
5. The abbreviation “p.e.” is used to denote species that are possibly extinct.
6. An asterisk (*) placed against the name of a species or higher taxon indicates that one or more geographically separate populations, subspecies or species of that species or taxon are included in Appendix I and are excluded from Appendix II.
7. Two asterisks (**) placed against the name of a species or higher taxon indicate that one or more geographically separate populations, subspecies or species of that species or taxon are included in Appendix II and are excluded from Appendix I.
8. The symbol (-) followed by a number placed against the name of a species or higher taxon denotes that designated geographically separate populations, species, groups of species or families of that species or taxon are excluded from the appendix concerned, as follows:
 - 101 Population of West Greenland
 - 102 Populations of Bhutan, India, Nepal and Pakistan
 - 103 Populations of Botswana, Namibia, South Africa and Zimbabwe
 - 104 No longer applicable
 - 105 Populations of *Pecari tajacu* of Mexico and the United States of America
 - 106 – Argentina: the population of the Province of Jujuy and the semi-captive populations of the Provinces of Jujuy, Salta, Catamarca, La Rioja and San Juan

- Bolivia: the populations of the Conservation Units of Mauri-Desaguadero, Ulla Ulla and LÍpez-Chichas
- Chile: part of the population of Parinacota Province, 1a. Region of Tarapacá
- Peru: the whole population
- 107 Populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan
- 108 Cathartidae
- 109 *Melopsittacus undulatus*, *Nymphicus hollandicus* and *Psittacula krameri*
- 110 Population of *Rhea pennata pennata* of Argentina
- 111 Population of Ecuador, subject to a zero annual export quota until an annual export quota has been approved by the CITES Secretariat and the IUCN/SSC Crocodile Specialist Group
- 112 Populations of Botswana, Ethiopia, Kenya, Madagascar, Malawi, Mozambique, South Africa, Uganda, the United Republic of Tanzania (subject to an annual export quota of no more than 1600 wild specimens including hunting trophies, in addition to ranched specimens), Zambia and Zimbabwe.
- 113 Populations of Australia, Indonesia and Papua New Guinea
- 114 Populations of Argentine and Chile
- 115 All species that are not succulent
- 116 *Aloe vera*; also referenced as *Aloe barbadensis*.

9. The symbol (+) followed by a number placed against the name of a species, subspecies or higher taxon denotes that only designated geographically separate populations of that species, subspecies or taxon are included in the appendix concerned, as follows:

- +201 Populations of Bhutan, India, Nepal and Pakistan
- +202 Populations of Bhutan, China, Mexico and Mongolia
- +203 Populations of Cameroon and Nigeria
- +204 Population of Asia
- +205 Populations of Central and North America
- +206 Populations of Bangladesh, India and Thailand
- +207 Population of India
- +208 Populations of Botswana, Namibia, South Africa and Zimbabwe
- +209 Population of Argentina
- +210 Population of South Africa
- +211 – Argentina: the population of the Province of Jujuy and the semi-captive populations of the Provinces of Jujuy, Salta, Catamarca, La Rioja and San Juan
- Bolivia: the populations of the Conservation Units of Mauri-Desaguadero, Ulla Ulla and LÍpez-Chichas
- Chile: part of the population of Parinacota Province, 1a. Region of Tarapacá

- Peru: the whole population
- +212 Populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan
- +213 Population of Mexico
- +214 Populations of Algeria, Burkina Faso, Cameroon, the Central African Republic, Chad, Mali, Mauritania, Morocco, the Niger, Nigeria, Senegal and the Sudan
- +215 Population of Seychelles
- +216 Population of Europe, except the area which formerly constituted the Union of Soviet Socialist Republics
- +217 Population of the Russian Federation
- +218 Populations of the Americas
- +219 Populations of Argentina and Chile.

10. The symbol (=) followed by a number placed against the name of a species, subspecies or higher taxon denotes that the name of that species, subspecies or taxon shall be interpreted as follows:

- =301 Also referenced as *Phalanger maculatus*
- =302 Includes family Tupaiidae
- =303 Formerly included in family Lemuridae
- =304 Formerly included as subspecies of *Callithrix jacchus*
- =305 Includes generic synonym *Leontideus*
- =306 Formerly included in species *Saguinus oedipus*
- =307 Formerly included in *Alouatta palliata*
- =308 Formerly included as *Alouatta palliata (villosa)*
- =309 Includes synonym *Cercopithecus roloway*
- =310 Formerly included in genus *Papio*
- =311 Includes generic synonym *Simias*
- =312 Includes synonym *Colobus badius kirkii*
- =313 Includes synonym *Colobus badius rufomitratu*
- =314 Includes generic synonym *Rhinopithecus*
- =315 Also referenced as *Presbytis entellus*
- =316 Also referenced as *Presbytis geei* and *Semnopithecus geei*
- =317 Also referenced as *Presbytis pileata* and *Semnopithecus pileatus*
- =318 Includes synonyms *Bradypus boliviensis* and *Bradypus griseus*
- =319 Includes synonym *Priodontes giganteus*
- =320 Includes synonym *Physeter macrocephalus*
- =321 Includes synonym *Eschrichtius glaucus*
- =322 Formerly included in genus *Balaena*
- =323 Formerly included in genus *Dusicyon*
- =324 Includes synonym *Dusicyon fulvipes*
- =325 Includes generic synonym *Fennecus*
- =326 Also referenced as *Selenarctos thibetanus*
- =327 Also referenced as *Aonyx microdon* or *Paraonyx microdon*

- =328 Formerly included in genus *Lutra*
- =329 Formerly included in genus *Lutra*; includes synonyms *Lutra annectens*, *Lutra enudris*, *Lutra incarum* and *Lutra platensis*
- =330 Includes synonym *Eupleres major*
- =331 Includes *Eunymphicus cornutus cornutus* and *E.c. uvaeensis*
- =332 Also referenced as *Felis caracal* and *Lynx caracal*
- =333 Formerly included in genus *Felis*
- =334 Also referenced as *Felis pardina* or *Felis lynx pardina*
- =335 Formerly included in genus *Panthera*
- =336 Also referenced as *Equus asinus*
- =337 Formerly included in species *Equus hemionus*
- =338 Also referenced as *Equus caballus przewalskii*
- =339 Also referenced as *Choeropsis liberiensis*
- =340 Also referenced as *Cervus porcinus calamianensis*
- =341 Also referenced as *Cervus porcinus kuhlii*
- =342 Also referenced as *Cervus porcinus annamiticus*
- =343 Also referenced as *Cervus dama mesopotamicus*
- =344 Excludes the domesticated form of *Bos gaurus* referenced as *Bos frontalis*
- =345 Excludes the domesticated form of *Bos mutus* referenced as *Bos grunniens*
- =346 Includes generic synonym *Novibos*
- =347 Includes generic synonym *Anoa*
- =348 Also referenced as *Damaliscus dorcas dorcas*
- =349 Formerly included in species *Naemorhedus goral*
- =350 Also referenced as *Capricornis sumatraensis*
- =351 Includes synonym *Oryx tao*
- =352 Includes synonym *Ovis aries ophion*
- =353 Formerly included as *Ovis vignei*
- =354 Also referenced as *Rupicapra rupicapra ornata*
- =355 Also referenced as *Pterocnemia*
- =356 Also referenced as *Sula abbotti*
- =357 Also referenced as *Ciconia ciconia boyciana*
- =358 Includes synonyms *Anas chlorotis* and *Anas nesiotis*
- =359 Also referenced as *Anas platyrhynchos laysanensis*
- =360 Probably a hybrid between *Anas platyrhynchos* and *Anas superciliosa*
- =361 Also referenced as *Aquila heliaca adalberti*
- =362 Also referenced as *Chondrohierax wilsonii*
- =363 Also referenced as *Falco peregrinus babyloicus* and *Falco peregrinus pelegrinoides*
- =364 Also referenced as *Crax mitu mitu*
- =365a Formerly included in genus *Aburria*
- =365b Formerly included in genus *Aburria*; also referenced as *Pipile pipile pipile*
- =366 Formerly included in species *Crossoptilon crossoptilon*

- =367 Formerly included in species *Polyplectron malacense*
- =368 Includes synonym *Rheinardia nigrescens*
- =369 Also referenced as *Tricholimnas sylvestris*
- =370 Also referenced as *Choriotis nigriceps*
- =371 Also referenced as *Houbaropsis bengalensis*
- =372 Also referenced as *Amazona dufresniana rhodocorytha*
- =373 Often traded under the incorrect designation *Ara caninde*
- =374 Also referenced as *Cyanoramphus novaezelandiae cookii*
- =375 Also referenced as *Opopsitta diophthalma coxeni*
- =376 Also referenced as *Pezoporus occidentalis*
- =377 Formerly included in species *Psephotus chrysopterygius*
- =378 Also referenced as *Psittacula krameri echo*
- =379 Formerly included in genus *Gallirex*; also referenced as *Tauraco porphyreolophus*
- =380 Also referenced as *Otus gurneyi*
- =381 Also referenced as *Ninox novaeseelandiae royana*
- =382 Formerly included in genus *Glaucis*
- =383 Includes generic synonym *Ptilolaemus*
- =384 Formerly included in genus *Rhinoplax*
- =385 Also referenced as *Pitta brachyura nympha*
- =386 Also referenced as *Muscicapa ruecki* or *Niltava ruecki*
- =387 Also referenced as *Dasyornis brachypterus longirostris*
- =388 Also referenced as *Meliphaga cassidix*
- =389 Includes generic synonym *Xanthopsar*
- =390 Formerly included in genus *Spinus*
- =391 Also referenced in genus *Damonia*
- =392 Formerly included as *Kachuga tecta tecta*
- =393 Includes generic synonyms *Nicoria* and *Geoemyda* (part)
- =394 Also referenced as *Geochelone elephantopus*; also referenced in genus *Testudo*
- =395 Also referenced in genus *Testudo*
- =396 Formerly included in genus *Trionyx*
- =397 Formerly included in *Podocnemis* spp.
- =398 Includes Alligatoridae, Crocodylidae and Gavialidae
- =399 Also referenced as *Crocodylus mindorensis*
- =400 Also referenced in genus *Nactus*
- =401 Includes generic synonym *Rhoptropella*
- =402 Formerly included in *Chamaeleo* spp.
- =403 Also referenced in the genus *Afrormosia*
- =404 Formerly included in family Boidae
- =405 Also referenced as *Constrictor constrictor occidentalis*
- =406 Includes synonym *Python molurus pimbura*
- =407 Includes synonym *Sanzinia manditra*
- =408 Includes synonym *Pseudoboa cloelia*
- =409 Also referenced as *Hydrodynastes gigas*

- =410 Includes synonyms *Naja atra*, *Naja kaouthia*, *Naja oxiana*,
Naja philippinensis, *Naja samarensis*, *Naja sputatrix* and
Naja sumatrana
- =411 Includes generic synonym *Megalobatrachus*
- =412 Formerly included in *Nectophrynoides* spp.
- =413 Formerly included in *Dendrobates* spp.
- =414 Also referenced in genus *Rana*
- =415 *Sensu* D'Abbrera
- =416 Includes synonyms *Pandinus africanus* and *Heterometrus*
roeseli
- =417 Formerly included in genus *Brachypelma*
- =418 Also referenced as *Conchodromus dromas*
- =419 Also referenced in genera *Dysnomia* and *Plagiola*
- =420 Includes generic synonym *Proptera*
- =421 Also referenced in genus *Carunculina*
- =422 Also referenced as *Megalonaias nickliniana*
- =423 Also referenced as *Cyrtonaias tampicoensis tecomatensis* and
Lampsilis tampicoensis tecomatensis
- =424 Includes generic synonym *Micromya*
- =425 Includes generic synonym *Papuina*
- =426 Includes only the family Helioporidae with one species
Heliopora coerulea
- =427 Also referenced as *Podophyllum emodi* and *Sinopodophyllum*
hexandrum
- =428 Includes generic synonyms *Neogomesia* and *Roseocactus*
- =429 Also referenced in genus *Echinocactus*
- =430 Includes synonym *Coryphantha densispina*
- =431 Also referenced in genus *Parodia*
- =432 Also referenced as *Echinocereus lindsayi*
- =433 Also referenced in genus *Wilcoxia*; includes *Wilcoxia*
nerispina
- =434 Also referenced in genus *Coryphantha*; includes synonym
Escobaria nellieae
- =435 Also referenced in genus *Coryphantha*; includes *Escobaria*
leei as a subspecies
- =436 Includes synonym *Solisia pectinata*
- =437 Also referenced in genera *Backebergia*, *Cephalocereus* and
Mitrocereus; includes synonym *Pachycereus chrysomallus*
- =438 Includes *Pediocactus bradyi* ssp. *despainii* and *Pediocactus*
bradyi ssp. *winkleri* and synonyms *Pediocactus despainii*,
Pediocactus simpsonii ssp. *bradyi* and *Pediocactus winkleri*;
also referenced in genus *Toumeyia*
- =439 Includes genera *Alsophila*, *Nephelea*, *Sphaeropteris*,
Trichipteris

- =440 Also referenced in genera *Navajoa*, *Toumeyia* and *Utahia*; includes synonyms *Pediocactus fickeisenii*, *Navajoa peeblesiana* ssp. *fickeisenii* and *Navajoa fickeisenii*
- =441 Also referenced in genera *Echinocactus* and *Utahia*
- =442 Includes generic synonym *Encephalocarpus*
- =443 Also referenced in genus *Pediocactus*; includes synonyms *Ancistrocactus tobuschii* and *Ferocactus tobuschii*
- =444 Also referenced in genera *Echinomastus*, *Neolloydia* and *Pediocactus*; includes synonyms *Echinomastus acunensis* and *Echinomastus krausei*
- =445 Includes synonyms *Ferocactus glaucus*, *Sclerocactus brevispinus*, *Sclerocactus wetlandicus* and *Sclerocactus wetlandicus* ssp. *ilseae*; also referenced in genus *Pediocactus*
- =446 Also referenced in genera *Echinomastus*, *Neolloydia* and *Pediocactus*
- =447 Also referenced in genera *Coloradoa*, *Ferocactus* and *Pediocactus*
- =448 Also referenced in genera *Pediocactus* and *Toumeyia*
- =449 Also referenced in genera *Ferocactus* and *Pediocactus*
- =450 Also referenced in genera *Ferocactus* and *Pediocactus*
- =451 Includes generic synonyms *Gymnocactus* and *Normanbokea*; also referenced in genera *Kadenicarpus*, *Neolloydia*, *Pediocactus*, *Pelecyphora*, *Strombocactus*, *Thelocactus* and *Toumeyia*
- =452 Also referenced as *Saussurea lappa*
- =453 Also referenced as *Euphorbia decaryi* var. *capsaintemariensis*
- =454 Includes *Euphorbia cremersii* fa. *viridifolia* and *Euphorbia cremersii* var. *rakotozafyi*
- =455 Includes *Euphorbia cylindrifolia* ssp. *tuberifera*
- =456 Includes *Euphorbia decaryi* vars. *ampanihyensis*, *robinsonii* and *spirosticha*
- =457 Includes *Euphorbia moratii* vars. *antsingiensis*, *bemarahensis* and *multiflora*
- =458 Also referenced as *Euphorbia capsaintemariensis* var. *tulearensis*
- =459 Also referenced as *Engelhardia pterocarpa*
- =460 Includes *Aloe compressa* vars. *rugosquamosa*, *schistophila* and *paucituberculata*
- =461 Includes *Aloe haworthioides* var. *aurantiaca*
- =462 Includes *Aloe laeta* var. *maniaensis*
- =463 Includes families Apostasiaceae and Cyprapediaceae as subfamilies Apostasioideae and Cyprapedioideae
- =464 *Anacampseros australiana* and *A. kurtzii* are also referenced in genus *Grahamia*
- =465 Formerly included in *Anacampseros* spp.
- =466 Also referenced as *Sarracenia rubra* ssp. *alabamensis*

- =467 Also referenced as *Sarracenia rubra* ssp. *jonesii*
- =468 Formerly included in ZAMIACEAE spp.
- =469 Includes synonym *Stangeria paradoxa*
- =470 Also referenced as *Taxus baccata* ssp. *wallichiana*
- =471 Includes synonym *Welwitschia bainesii*
- =472 *Tupinambis merianae* (Duméril & Bibron, 1839) was until 1 August 2000 listed as *T. teguixin* (Linnaeus, 1758) (Distribution: northern Argentina, Uruguay, Paraguay, southern Brazil, extending into southern Amazonian Brazil). *Tupinambis teguixin* (Linnaeus, 1758) was until 1 August 2000 listed as *Tupinambis nigropunctatus* (Spix, 1824) (Distribution: Colombia, Venezuela, Guianas, Amazonian basin of Ecuador, Peru, Bolivia and Brazil, in Brazil south into State of Sao Paulo).
- =473 Formerly included in *Balaenoptera acutorostrata*

11. The symbol (°#) followed by a number placed against the name of a species or higher taxon shall be interpreted as follows:

- ° 601 A zero annual export quota has been established. All specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly
- ° 602 Specimens of the domesticated form are not subject to the provisions of the Convention
- ° 603 Annual export quotas for live specimens and hunting trophies are granted as follows:

| | |
|-----------|-----|
| Botswana: | 5 |
| Namibia: | 150 |
| Zimbabwe: | 50 |

The trade in such specimens is subject to the provisions of Article III of the Convention

- ° 604 Populations of Botswana, Namibia and Zimbabwe
For the exclusive purpose of allowing: 1) export of hunting trophies for non-commercial purposes; 2) export of live animals to appropriate and acceptable destinations (Namibia: for non-commercial purposes only); 3) export of hides (Zimbabwe only); 4) export of leather goods and ivory-carvings for non-commercial purposes (Zimbabwe only). [¹⁾

¹⁾ The following text has been omitted from the text of the annotation because it is no longer applicable. [No international trade in ivory is permitted before 18 months after the transfer to Appendix II comes into effect (i.e. 18 March 1999). Thereafter, under experimental quotas for raw ivory not exceeding 25.3 tonnes (Botswana), 13.8 tonnes (Namibia) and 20 tonnes (Zimbabwe), raw ivory may be exported to Japan subject to the conditions established in Decision of the Conference of the Parties regarding ivory No. 10.1.]

All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly. To ensure that where a) destinations for live animals are to be “appropriate and acceptable” and/or b) the purpose of the import is to be “non-commercial”, export permits and re-export certificates may be issued only after the issuing Management Authority has received, from the Management Authority of the State of import, a certification to the effect that:

in case a), in analogy to Article III, paragraph 3(b) of the Convention, the holding facility has been reviewed by the competent Scientific Authority, and the proposed recipient has been found to be suitably equipped to house and care for the animals; and/or

in case b), in analogy to Article III, paragraph 3(c), the Management Authority is satisfied that the specimens will not be used for primarily commercial purposes; and

Population of South Africa

For the exclusive purpose of allowing: 1) trade in hunting trophies for non-commercial purposes; 2) trade in live animals for re-introduction purposes into protected areas formally proclaimed in terms of legislation of the importing country; 3) trade in hides and leather goods. Trade in raw ivory shall be whole tusks of government-owned stock originating from the Kruger National Park, subject to a zero quota. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly.

- ° 605 For the exclusive purpose of allowing international trade in live animals to appropriate and acceptable destinations and hunting trophies. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly
- ° 606 For the exclusive purpose of allowing international trade in wool sheared from live vicuñas of the populations included in Appendix II (see +211) and in the stock extant at the time of the ninth meeting of the Conference of the Parties (November 1994) in Peru of 3249 kg of wool, and in cloth and items made thereof, including luxury handicrafts and knitted articles. The reverse side of the cloth must bear the logotype adopted by the range States of the species, which are signatories to the *Convenio para la Conservación y Manejo de la Vicuña*, and the selvages the words “VICUÑA-

COUNTRY OF ORIGIN”, depending on the country of origin. All other specimens shall be deemed to be specimens of species included in Appendix I and the trade in them shall be regulated accordingly

- ° 607 Fossils are not subject to the provisions of the Convention
- ° 608 Artificially propagated specimens of the following hybrids and/or cultivars are not subject to the provisions of the Convention:
 - Hatiora x graeseri*
 - Schlumbergera x buckleyi*
 - Schlumbergera russelliana x Schlumbergera truncata*
 - Schlumbergera orssichiana x Schlumbergera truncata*
 - Schlumbergera opuntioides x Schlumbergera truncata*
 - Schlumbergera truncata* (cultivars)
 - Gymnocalycium mihanovichii* (cultivars) forms lacking chlorophyll, grafted on the following grafting stocks: *Harrisia 'Jusbertii'*, *Hylocereus trigonus* or *Hylocereus undatus*
 - Opuntia microdasys* (cultivars)
- ° 609 Artificially propagated specimens of cultivars of *Euphorbia trigona* are not subject to the provisions of the Convention
- ° 610 Seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers are not subject to the provisions of the Convention
- ° 611 Artificially propagated specimens of cultivars of *Cyclamen persicum* are not subject to the provisions of the Convention. However, the exemption does not apply to such specimens traded as dormant tubers
- ° 612 A zero annual export quota has been established for *Manis crassicaudata*, *M. javanica* and *M. pentadactyla* for specimens removed from the wild and traded for primarily commercial purposes
- ° 613 A zero annual export quota has been established for *Geochelone sulcata* for specimens removed from the wild and traded for primarily commercial purposes.

12. In accordance with Article I, paragraph b, sub-paragraph (iii), of the Convention, the symbol (#) followed by a number placed against the name of a species or higher taxon included in Appendix II designates parts or derivatives which are specified in relation thereto for the pur-

poses of the Convention as follows:

- #1 Designates all parts and derivatives, except:
 - a) seeds, spores and pollen (including pollinia);
 - b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers; and
 - c) cut flowers of artificially propagated plants
- #2 Designates all parts and derivatives, except:
 - a) seeds and pollen;
 - b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers;
 - c) cut flowers of artificially propagated plants; and
 - d) chemical derivatives and finished pharmaceutical products
- #3 Designates whole and sliced roots and parts of roots, excluding manufactured parts or derivatives such as powders, pills, extracts, tonics, teas and confectionery
- #4 Designates all parts and derivatives, except:
 - a) seeds, except those from Mexican cacti originating in Mexico, and pollen;
 - b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers;
 - c) cut flowers of artificially propagated plants;
 - d) fruits and parts and derivatives thereof of naturalized or artificially propagated plants; and
 - e) separate stem joints (pads) and parts and derivatives thereof of naturalized or artificially propagated plants of the genus *Opuntia* subgenus *Opuntia*
- #5 Designates logs, sawn wood and veneer sheets
- #6 Designates logs, wood-chips and unprocessed broken material
- #7 Designates all parts and derivatives, except:
 - a) seeds and pollen (including pollinia);
 - b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers;
 - c) cut flowers of artificially propagated plants; and
 - d) fruits and parts and derivatives thereof of artificially propagated plants of the genus *Vanilla*.

13. As none of the species or higher taxa of FLORA included in Appendix I is annotated to the effect that its hybrids shall be treated in accordance with the provisions of Article III of the Convention, this means that artificially propagated hybrids produced from one or more of

these species or taxa may be traded with a certificate of artificial propagation, and that seeds and pollen (including pollinia), cut flowers, seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers of these hybrids are not subject to the provisions of the Convention.

Appendices/Apéndices/Annexes
I II

FAUNA

CHORDATA

MAMMALIA

MONOTREMATA

Tachyglossidae

Zaglossus spp.

DASYUROMORPHIA

Dasyuridae

Sminthopsis longicaudata
Sminthopsis psammophila

Thylacinidae

Thylacinus cynocephalus p.e.

PERAMELEMORPHIA

Peramelidae

Chaeropus ecaudatus p.e.
Macrotis lagotis
Macrotis leucura
Perameles bougainville

DIPROTODONTIA

Phalangeridae

Phalanger orientalis
Spilocuscus maculatus =301

Vombatidae

Lasiorhinus krefftii

Appendices/Apéndices/Annexes
I II

| | | |
|----------------|---|--|
| Macropodidae | | <i>Dendrolagus inustus</i> <i>Dendrolagus ursinus</i> |
| | <i>Lagorchestes</i> <i>hirsutus</i> <i>Lagostrophus</i> <i>fasciatus</i> <i>Onychogalea</i> <i>fraenata</i> <i>Onychogalea lunata</i> | |
| Potoroidae | <i>Bettongia</i> spp. <i>Caloprymnus</i> <i>campestris</i> p.e. | |
| CHIROPTERA | | |
| Pteropodidae | <i>Acerodon jubatus</i> <i>Acerodon lucifer</i> p.e. | <i>Acerodon</i> spp.* |
| | <i>Pteropus insularis</i> <i>Pteropus mariannus</i> <i>Pteropus molossinus</i> <i>Pteropus</i> <i>phaeocephalus</i> <i>Pteropus pilosus</i> <i>Pteropus samoensis</i> <i>Pteropus tonganus</i> | <i>Pteropus</i> spp.* |
| PRIMATES | | PRIMATES spp.* =302 |
| Lemuridae | Lemuridae spp. | |
| Megaladapidae | Megaladapidae spp. =303 | |
| Cheirogaleidae | Cheirogaleidae spp. | |
| Indridae | Indridae spp. | |

| | Appendices/Apéndices/Annexes |
|-----------------|---|
| | I II |
| Daubentoniidae | <i>Daubentonia madagascariensis</i> |
| Callithricidae | <i>Callimico goeldii</i> <i>Callithrix aurita</i> =304 <i>Callithrix flaviceps</i> =304 <i>Leontopithecus</i> spp. =305 <i>Saguinus bicolor</i> <i>Saguinus geoffroyi</i> =306 <i>Saguinus leucopus</i> <i>Saguinus oedipus</i> |
| Cebidae | <i>Alouatta coibensis</i> =307 <i>Alouatta palliata</i> <i>Alouatta pigra</i> =308 <i>Ateles geoffroyi</i> <i>frontatus</i> <i>Ateles geoffroyi</i> <i>panamensis</i> <i>Brachyteles</i> <i>arachnoides</i> <i>Cacajao</i> spp. <i>Chiropotes</i> <i>albinasus</i> <i>Lagothrix</i> <i>flavicauda</i> <i>Saimiri oerstedii</i> |
| Cercopithecidae | <i>Cercocebus</i> <i>galeritus galeritus</i> <i>Cercopithecus diana</i> =309 <i>Macaca silenus</i> <i>Mandrillus</i> <i>leucophaeus</i> =310 <i>Mandrillus sphinx</i> =310 |

Appendices/Apéndices/Annexes
I II

Nasalis concolor
=311
Nasalis larvatus
Presbytis potenziani
Procolobus
pennantii kirkii
=312
Procolobus
*rufomitratu*s =313
Pygathrix spp. =314
Semnopithecus
entellus =315
Trachypithecus geei
=316
Trachypithecus
pileatus =317

Hylobatidae Hylobatidae spp.

Hominidae
Gorilla gorilla
Pan spp.
Pongo pygmaeus

XENARTHRA

Myrmecophagidae *Myrmecophaga*
tridactyla

Bradypodidae *Bradypus variegatus*
=318

Dasypodidae *Chaetophractus*
nationi °601
Priodontes maximus
=319

PHOLIDOTA

Manidae *Manis* spp. °612

LAGOMORPHA

Leporidae *Caprolagus hispidus*

| | Appendices/ Apéndices/ Annexes I | II |
|-----------------|---|--------------------|
| | <i>Romerolagus diazi</i> | |
| RODENTIA | | |
| Sciuridae | <i>Cynomys mexicanus</i> | <i>Ratufa</i> spp. |
| Muridae | <i>Leporillus conditor</i> <i>Pseudomys praeconis</i> <i>Xeromys myoides</i> <i>Zyzomys pedunculatus</i> | |
| Chinchillidae | <i>Chinchilla</i> spp. °602 | |
| CETACEA | | CETACEA spp.* |
| Platanistidae | <i>Lipotes vexillifer</i> <i>Platanista</i> spp. | |
| Ziphiidae | <i>Berardius</i> spp. <i>Hyperoodon</i> spp. | |
| Physeteridae | <i>Physeter catodon</i> =320 | |
| Delphinidae | <i>Sotalia</i> spp. <i>Sousa</i> spp. | |
| Phocoenidae | <i>Neophocaena phocaenoides</i> <i>Phocoena sinus</i> | |
| Eschrichtiidae | <i>Eschrichtius robustus</i> =321 | |
| Balaenopteridae | <i>Balaenoptera acutorostrata</i> ** -101 <i>Balaenoptera bonaerensis</i> =473 | |

Appendices/Apéndices/Annexes
I II

| | | |
|---------------|-------------------------------|-------------------------------------|
| | <i>Balaenoptera borealis</i> | |
| | <i>Balaenoptera edeni</i> | |
| | <i>Balaenoptera musculus</i> | |
| | <i>Balaenoptera physalus</i> | |
| | <i>Megaptera novaeangliae</i> | |
| Balaenidae | <i>Balaena mysticetus</i> | |
| | <i>Eubalaena</i> spp. =322 | |
| Neobalaenidae | <i>Caperea marginata</i> | |
| CARNIVORA | | |
| Canidae | <i>Canis lupus</i> ** +201 | <i>Canis lupus</i> * -102 |
| | | <i>Cerdocyon thous</i> =323 |
| | | <i>Chrysocyon brachyurus</i> |
| | | <i>Cuon alpinus</i> |
| | | <i>Pseudalopex culpaeus</i> =323 |
| | | <i>Pseudalopex griseus</i> =324 |
| | | <i>Pseudalopex gymnocercus</i> =323 |
| | <i>Speothos venaticus</i> | <i>Vulpes cana</i> |
| | | <i>Vulpes zerda</i> =325 |
| Ursidae | | Ursidae spp.* |
| | <i>Ailuropoda melanoleuca</i> | |
| | <i>Ailurus fulgens</i> | |
| | <i>Helarctos malayanus</i> | |
| | <i>Melursus ursinus</i> | |
| | <i>Tremarctos ornatus</i> | |

Appendices/Apéndices/Annexes

I

II

| | | |
|--------------------------|--|--|
| | <i>Ursus arctos</i> ** +202 <i>Ursus arctos isabellinus</i> <i>Ursus thibetanus</i> =326 | |
| Mustelidae Lutrinae | | Lutrinae spp.* |
| | <i>Aonyx congicus</i> ** +203 =327 <i>Enhydra lutris nereis</i> <i>Lontra felina</i> =328 <i>Lontra longicaudis</i> =329 <i>Lontra provocax</i> =328 <i>Lutra lutra</i> <i>Pteronura brasiliensis</i> | |
| Mephitinae Mustelinae | <i>Mustela nigripes</i> | <i>Conepatus humboldtii</i> |
| Viverridae | | <i>Cryptoprocta ferox</i> <i>Cynogale bennettii</i> <i>Eupleres goudotii</i> =330 <i>Fossa fossana</i> <i>Hemigalus derbyanus</i> <i>Prionodon linsang</i> |
| | <i>Prionodon pardicolor</i> | |
| Felidae | <i>Acinonyx jubatus</i> °603 <i>Caracal caracal</i> ** +204 =332 <i>Catopuma temminckii</i> =333 <i>Felis nigripes</i> | Felidae spp.* °602 |

Appendices/Apéndices/Annexes
I II

Herpailurus
*yaguarondi*** +205
=333
Leopardus pardalis
=333
Leopardus tigrinus
=333
Leopardus wiedii
=333
Lynx pardinus =334
Neofelis nebulosa
Oncifelis geoffroyi
=333
Oreailurus jacobita
=333
Panthera leo
persica
Panthera onca
Panthera pardus
Panthera tigris
Pardofelis
marmorata =333
Prionailurus
bengalensis
bengalensis **
+206 =333
Prionailurus
planiceps =333
Prionailurus
*rubiginosus*** +207
=333
Puma concolor
coryi =333
Puma concolor
costaricensis =333
Puma concolor
cougar =333
Uncia uncia =335

Otariidae

Arctocephalus
townsendi

Arctocephalus spp.*

| | Appendices/Apéndices/Annexes | |
|----------------|---|---|
| | I | II |
| Phocidae | <i>Monachus</i> spp. | <i>Mirounga leonina</i> |
| PROBOSCIDEA | | |
| Elephantidae | <i>Elephas maximus</i> <i>Loxodonta africana</i> ** -103 | <i>Loxodonta africana</i> * +208 °604 |
| SIRENIA | | |
| Dugongidae | <i>Dugong dugon</i> | |
| Trichechidae | <i>Trichechus inunguis</i> <i>Trichechus manatus</i> | <i>Trichechus senegalensis</i> |
| PERISSODACTYLA | | |
| Equidae | <i>Equus africanus</i> =336 <i>Equus grevyi</i> <i>Equus hemionus hemionus</i> <i>Equus onager khur</i> =337 <i>Equus przewalskii</i> =338 <i>Equus zebra zebra</i> | <i>Equus hemionus</i> * <i>Equus kiang</i> =337 <i>Equus onager</i> * =337 <i>Equus zebra hartmannae</i> |
| Tapiridae | Tapiridae spp.** | <i>Tapirus terrestris</i> |
| Rhinocerotidae | Rhinocerotidae spp.** | |

Appendices/Apéndices/Annexes

I

II

| | | |
|----------------|--|---|
| | | <i>Ceratotherium simum</i> <i>simum</i> * +210 °605 |
| ARTIODACTYLA | | |
| Suidae | <i>Babyrousa</i> <i>babyrussa</i> <i>Sus salvanius</i> | |
| Tayassuidae | | Tayassuidae spp.* -105 |
| | <i>Catagonus wagneri</i> | |
| Hippopotamidae | | <i>Hexaprotodon</i> <i>liberiensis</i> =339 <i>Hippopotamus</i> <i>amphibius</i> |
| Camelidae | <i>Vicugna vicugna</i> ** -106 | <i>Lama guanicoe</i> <i>Vicugna vicugna</i> * +211 °606 |
| Moschidae | <i>Moschus</i> spp.** +212 | <i>Moschus</i> spp.* -107 |
| Cervidae | <i>Axis calamianensis</i> =340 <i>Axis kuhlii</i> =341 <i>Axis porcinus</i> <i>annamiticus</i> =342 <i>Blastocerus</i> <i>dichotomus</i> <i>Cervus duvaucelii</i> | <i>Cervus elaphus</i> <i>bactrianus</i> |
| | <i>Cervus elaphus</i> <i>hanglu</i> <i>Cervus eldii</i> <i>Dama mesopotamica</i> =343 <i>Hippocamelus</i> spp. <i>Megamuntiacus</i> <i>vuquanghensis</i> | |

Appendices/Apéndices/Annexes

I

II

| | | |
|----------------|------------------------------------|--|
| | <i>Muntiacus crinifrons</i> | |
| | <i>Ozotoceros bezoarticus</i> | |
| | <i>Pudu puda</i> | <i>Pudu mephistophiles</i> |
| Antilocapridae | <i>Antilocapra americana</i> +213 | |
| Bovidae | <i>Addax nasomaculatus</i> | <i>Ammotragus lervia</i> |
| | | <i>Bison bison</i> |
| | | <i>athabascae</i> |
| | <i>Bos gaurus</i> =344 °602 | |
| | <i>Bos mutus</i> =345 °602 | |
| | <i>Bos sauveli</i> =346 | |
| | <i>Bubalus depressicornis</i> =347 | |
| | <i>Bubalus mindorensis</i> =347. | |
| | <i>Bubalus quarlesi</i> =347 | |
| | <i>Capra falconeri</i> | <i>Budorcas taxicolor</i> |
| | <i>Cephalophus jentinki</i> | <i>Cephalophus dorsalis</i> |
| | | <i>Cephalophus monticola</i> |
| | | <i>Cephalophus ogilbyi</i> |
| | | <i>Cephalophus silvicultor</i> |
| | | <i>Cephalophus zebra</i> |
| | | <i>Damaliscus pygargus pygargus</i> =348 |
| | <i>Gazella dama</i> | |
| | <i>Hippotragus niger variani</i> | <i>Kobus leche</i> |

Appendices/Apéndices/Annexes

I

II

*Naemorhedus
baileyi* =349
*Naemorhedus
caudatus* =349
Naemorhedus goral
*Naemorhedus
sumatraensis* =350
Oryx dammah =351
Oryx leucoryx

*Ovis ammon**

*Ovis ammon
hodgsonii*
*Ovis ammon
nigrimontana*

Ovis canadensis +213

*Ovis orientalis
ophion* =352

*Ovis vignei**

Ovis vignei vignei
=353

*Pantholops
hodgsonii*
*Pseudoryx
nghetinhensis*
*Rupicapra
pyrenaica ornata*
=354

Saiga tatarica

AVES

STRUTHIONIFORMES

Struthionidae

Struthio camelus
+214

RHEIFORMES

Rheidae

Rhea americana
*Rhea pennata***
-110 =355

*Rhea pennata
pennata** +209 =355

| | Appendices/ Apéndices/ Annexes | |
|------------------------|---------------------------------|--|
| | I | II |
| TINAMIFORMES | | |
| Tinamidae | <i>Tinamus solitarius</i> | |
| SPHENISCIFORMES | | |
| Spheniscidae | <i>Spheniscus humboldti</i> | <i>Spheniscus demersus</i> |
| PODICIPEDI- FORMES | | |
| Podicipedidae | <i>Podilymbus gigas</i> | |
| PROCELLARI- IFORMES | | |
| Diomedeidae | <i>Diomedea albatrus</i> | |
| PELECANIFORMES | | |
| Pelecanidae | <i>Pelecanus crispus</i> | |
| Sulidae | <i>Papasula abbotti</i> =356 | |
| Fregatidae | <i>Fregata andrewsi</i> | |
| CICONIIFORMES | | |
| Balaenicipitidae | <i>Balaeniceps rex</i> | |
| Ciconiidae | <i>Ciconia boyciana</i> =357 | <i>Ciconia nigra</i> |
| | <i>Jabiru mycteria</i> | |
| | <i>Mycteria cinerea</i> | |
| Threskiornithidae | <i>Geronticus eremita</i> | <i>Eudocimus ruber</i> <i>Geronticus calvus</i> |
| | <i>Nipponia nippon</i> | <i>Platalea leucorodia</i> |
| Phoenicopteridae | | Phoenicopteridae spp. |

Appendices/Apéndices/Annexes

I

II

ANSERIFORMES

Anatidae

Anas aucklandica
=358*Anas bernieri*
*Anas formosa**Anas laysanensis*
=359
Anas oustaleti =360
Branta canadensis
*leucopareia**Branta ruficollis**Branta sandvicensis*
*Cairina scutulata**Coscoroba coscoroba*
Cygnus melanocorypha
Dendrocygna arborea
*Oxyura leucocephala**Rhodonessa*
caryophyllacea p.e.*Sarkidiornis*
melanotos

FALCONIFORMES

FALCONIFORMES
spp.* -108

Cathartidae

Gymnogyps
californianus
Vultur gryphus

Accipitridae

Aquila adalberti
=361
Aquila heliaca
Chondrohierax
uncinatus wilsonii
=362
Haliaeetus albicilla
Haliaeetus
leucocephalus
Harpia harpyja
Pithecophaga
jefferyi

Appendices/Apéndices/Annexes

I

II

Falconidae

Falco araea
Falco jugger
*Falco newtoni***
 +215
Falco pelegrinoides
 =363
Falco peregrinus
Falco punctatus
Falco rusticolus

GALLIFORMES

Megapodiidae

Macrocephalon
maleo

Cracidae

Crax blumenbachii
Mitu mitu =364
Oreophasis
derbianus
Penelope albipennis
Pipile jacutinga
 =365a
Pipile pipile =365b

Phasianidae

Catreus wallichii
Colinus virginianus
ridgwayi
Crossoptilon
crossoptilon
Crossoptilon
harmani =366
Crossoptilon
mantchuricum

Argusianus argus

Gallus sonneratii
Ithaginis cruentus

Lophophorus
impejanus
Lophophorus llhuysii
Lophophorus
sclateri
Lophura edwardsi
Lophura imperialis

Appendices/Apéndices/Annexes

I

II

*Lophura swinhoii**Pavo muticus*
Polyplectron
*bicalcaratum**Polyplectron*
*emphanum**Polyplectron germaini*
Polyplectron
malacense
Polyplectron
schleiermacheri =367*Rheinardia ocellata*
=368*Syrnaticus ellioti*
Syrnaticus humiae
Syrnaticus mikado
Tetraogallus caspius
Tetraogallus
tibetanus
Tragopan blythii
Tragopan caboti
Tragopan
melanocephalus
Tympanuchus
cupido attwateri

GRUIFORMES

Gruidae

Gruidae spp.*

Grus americana
Grus canadensis
nesiotes
Grus canadensis
pulla
Grus japonensis
Grus leucogeranus
Grus monacha
Grus nigricollis
Grus vipio

Rallidae

Gallirallus
sylvestris =369

| | Appendices/ Apéndices/ Annexes I | II |
|-----------------|--|---|
| Rhynochetidae | <i>Rhynochetos jubatus</i> | |
| Otididae | <i>Ardeotis nigriceps</i> =370 <i>Chlamydotis undulata</i> <i>Eupodotis bengalensis</i> =371 | Otididae spp.* |
| CHARADRIIFORMES | | |
| Scolopacidae | <i>Numenius borealis</i> <i>Numenius tenuirostris</i> <i>Tringa guttifer</i> | |
| Laridae | <i>Larus relictus</i> | |
| COLUMBIFORMES | | |
| Columbidae | <i>Caloenas nicobarica</i> <i>Ducula mindorensis</i> | <i>Gallicolumba luzonica</i> <i>Goura</i> spp. |
| PSITTACIFORMES | | PSITTACIFORMES spp.* -109 |
| Psittacidae | <i>Amazona arausiaca</i> <i>Amazona barbadensis</i> <i>Amazona brasiliensis</i> <i>Amazona guildingii</i> <i>Amazona imperialis</i> <i>Amazona leucocephala</i> <i>Amazona pretrei</i> | |

Appendices/Apéndices/Annexes

I

II

Amazona
rhodocorytha =372
Amazona tucumana
Amazona versicolor
Amazona vinacea
Amazona
viridigenalis
Amazona vittata
Anodorhynchus spp.
Ara ambigua
Ara glaucogularis
 =373
Ara macao
Ara maracana
Ara militaris
Ara rubrogenys
Aratinga guarouba
Cacatua goffini
Cacatua haematuro-
pygia
Cacatua moluccen-
sis
Cyanopsitta spixii
Cyanoramphus
auriceps forbesi
Cyanoramphus
cookii =374
Cyanoramphus
novaezelandiae
Cyclopsitta
diophtalma coxeni
 =375
Eos histrio
Eunymphicus
cornutus =331
Geopsittacus
occidentalis p.e.
 =376
Neophema
chrysogaster
Ognorhynchus
icterotis
Pezoporus wallicus

Appendices/Apéndices/Annexes

I

II

Pionopsitta pileata
Probosciger
aterrimus
Psephotus
chrysopterygius
Psephotus dissimilis
 =377
Psephotus
pulcherrimus p.e.
Psittacula echo
 =378
Pyrrhura cruentata
Rhynchopsitta spp.
Strigops habroptilus
Vini ultramarina

CUCULIFORMES

Musophagidae

Musophaga
porphyreolopha =379
Tauraco spp.

STRIGIFORMES

STRIGIFORMES
 spp.*

Tytonidae

Tyto soumagnei

Strigidae

Athene blewitti
Mimizuku gurneyi
 =380
Ninox novaeseelandiae undulata
 = 381
Ninox squamipila natalis

APODIFORMES

Trochilidae

Ramphodon dohrnii
 =382

Trochilidae spp.*

TROGONIFORMES

Appendices/Apéndices/Annexes
I II

| | | |
|------------------|--|---|
| Trogonidae | <i>Pharomachrus</i> <i>mocinno</i> | |
| CORACIIFORMES | | |
| Bucerotidae | <i>Aceros nipalensis</i> <i>Aceros subruficollis</i> | <i>Aceros</i> spp.* |
| | <i>Buceros bicornis</i> <i>Buceros vigil</i> =384 | <i>Anorrhinus</i> spp. =383 <i>Anthracoceros</i> spp. <i>Buceros</i> spp.* |
| | | <i>Penelopides</i> spp. |
| PICIFORMES | | |
| Ramphastidae | | <i>Pteroglossus aracari</i> <i>Pteroglossus viridis</i> <i>Ramphastos</i> <i>sulfuratus</i> <i>Ramphastos toco</i> <i>Ramphastos tucanus</i> <i>Ramphastos vitellinus</i> |
| Picidae | <i>Campephilus</i> <i>imperialis</i> <i>Dryocopus javensis</i> <i>richardsi</i> | |
| PASSERIFORMES | | |
| Cotingidae | <i>Cotinga maculata</i> | <i>Rupicola</i> spp. |
| | <i>Xipholena</i> <i>atropurpurea</i> | |
| Pittidae | <i>Pitta gurneyi</i> <i>Pitta kochi</i> | <i>Pitta guajana</i> |
| Atrichornithidae | <i>Atrichornis</i> <i>clamosus</i> | <i>Pitta nympha</i> =385 |

| | Appendices/ Apéndices/ Annexes | |
|---------------|--|--|
| | I | II |
| Hirundinidae | <i>Pseudochelidon sirintarae</i> | |
| Pycnonotidae | | <i>Pycnonotus zeylanicus Cyornis ruckii</i> =386 |
| Muscicapidae | <i>Dasyornis broadbenti litoralis p.e. Dasyornis longirostris</i> =387 | <i>Garrulax canorus Leiothrix argentauris Leiothrix lutea Liocichla omeiensis</i> |
| Zosteropidae | <i>Picathartes gymnocephalus Picathartes oreas Zosterops albogularis</i> | |
| Meliphagidae | <i>Lichenostomus melanops cassidix</i> =388 | |
| Emberizidae | | <i>Gubernatrix cristata Paroaria capitata Paroaria coronata Tangara fastuosa</i> |
| Icteridae | <i>Agelaius flavus</i> =389 | |
| Fringillidae | <i>Carduelis cucullata</i> =390 | <i>Carduelis yarrellii</i> =390 |
| Estrildidae | | <i>Amandava formosa Padda oryzivora Poephila cincta cincta Gracula religiosa</i> |
| Sturnidae | <i>Leucopsar rothschildi</i> | |
| Paradisaeidae | | <i>Paradisaeidae</i> spp. |

Appendices/Apéndices/Annexes
I II

REPTILIA

TESTUDINATA

Dermatemydidae

Dermatemys mawii

Emydidae

*Batagur baska**Callagur borneoensis*
*Clemmys insculpta**Clemmys*
*muhlenbergi**Cuora* spp.*Geoclemys*
hamiltonii =391
Kachuga tecta =392
Melanochelys
tricarinata =393
*Morenia ocellata**Terrapene* spp.**Terrapene coahuila*

Testudinidae

Testudinidae spp.*
°613*Geochelone nigra*
=394
Geochelone radiata
=395
Geochelone
yniphora =395
Gopherus
flavomarginatus
Psammobates
geometricus =395
Testudo kleinmanni

Cheloniidae

Cheloniidae spp.

Dermochelyidae

Dermochelys
coriacea

Trionychidae

Apalone ater =396*Lissemys punctata*

Appendices/Apéndices/Annexes
I II

| | | |
|---------------|--|--|
| | <i>Asperidetes gangeticus</i> =396 <i>Asperidetes hurum</i> =396 <i>Asperidetes nigricans</i> =396 | |
| Pelomedusidae | | <i>Erymnochelys madagascariensis</i> =397 <i>Peltocephalus dumeriliana</i> =397 <i>Podocnemis</i> spp. |
| Chelidae | <i>Pseudemydura umbrina</i> | |
| CROCODYLIA | | CROCODYLIA spp.* =398 |
| Alligatoridae | <i>Alligator sinensis</i> <i>Caiman crocodilus apaporiensis</i> <i>Caiman latirostris</i> ** -110 <i>Melanosuchus niger</i> ** -111 | |
| Crocodylidae | <i>Crocodylus acutus</i> <i>Crocodylus cataphractus</i> <i>Crocodylus intermedius</i> <i>Crocodylus moreletii</i> <i>Crocodylus niloticus</i> ** -112 <i>Crocodylus novaeguineae mindorensis</i> =399 <i>Crocodylus palustris</i> <i>Crocodylus porosus</i> ** -113 | |

Appendices/Apéndices/Annexes
I II

Crocodylus
rhomifer
Crocodylus
siamensis
Osteolaemus
tetraspis
Tomistoma
schlegelii

Gavialidae

Gavialis gangeticus

RHYN-
CHOCEPHALIA

Sphenodontidae

Sphenodon spp.

SAURIA

Gekkonidae

Cyrtodactylus
serpensinsula =400
Phelsuma spp. =401

Agamidae

Uromastyx spp.

Chamaeleonidae

Bradypodion spp.
=402
Calumma spp. =402
Chamaeleo spp.
Furcifer spp. =402

Iguanidae

Amblyrhynchus
cristatus
Brachylophus spp.
Cyclura spp.
Sauromalus varius

Conolophus spp.

Iguana spp.
Phrynosoma
coronatum

Lacertidae

Gallotia simonyi

Podarcis lilfordi
Podarcis pityusensis

Appendices/Apéndices/Annexes

| | I | II |
|----------------|---|---|
| Cordylidae | | <i>Cordylus</i> spp. <i>Pseudocordylus</i> spp. |
| Teiidae | | <i>Cnemidophorus</i> <i>hyperythrus</i> <i>Crocodilurus</i> <i>lacertinus</i> <i>Dracaena</i> spp. <i>Tupinambis</i> spp. =472 |
| Scincidae | | <i>Corucia zebrata</i> |
| Xenosauridae | | <i>Shinisaurus</i> <i>crocodilurus</i> |
| Helodermatidae | | <i>Heloderma</i> spp. |
| Varanidae | <i>Varanus bengalensis</i> <i>Varanus flavescens</i> <i>Varanus griseus</i> <i>Varanus komodoensis</i> | <i>Varanus</i> spp.* |
| SERPENTES | | |
| Loxocemidae | | Loxocemidae spp. =404 |
| Pythonidae | <i>Python molurus</i> <i>molurus</i> =406 | Pythonidae spp.* =404 |
| Boidae | <i>Acrantophis</i> spp. <i>Boa constrictor</i> <i>occidentalis</i> =405 <i>Epicrates inornatus</i> <i>Epicrates monensis</i> <i>Epicrates subflavus</i> <i>Sanzinia madagascariensis</i> =407 | Boidae spp.* |

Appendices/Apéndices/Annexes
I II

| | | |
|----------------|--|---|
| Bolyeriidae | | Bolyeriidae spp.* =404 |
| | <i>Bolyeria multocarinata</i> <i>Casarea dussumieri</i> | |
| Tropidophiidae | | Tropidophiidae spp. =404 |
| Colubridae | | <i>Clelia clelia</i> =408 <i>Cyclagras gigas</i> =409 <i>Elachistodon westermanni</i> <i>Ptyas mucosus</i> |
| Elapidae | | <i>Hoplocephalus bungaroides</i> <i>Naja naja</i> =410 <i>Ophiophagus hannah</i> |
| Viperidae | <i>Vipera ursinii</i> +216 | <i>Vipera wagneri</i> |
| AMPHIBIA | | |
| ANURA | | |
| Bufonidae | <i>Altiphrynoidea</i> spp. =412 <i>Atelopus varius zeteki</i> <i>Bufo periglenes</i> <i>Bufo superciliaris</i> <i>Nectophrynoidea</i> spp. <i>Nimbaphrynoidea</i> spp. =412 <i>Spinophrynoidea</i> spp. =412 | |
| Dendrobatidae | | <i>Allobates</i> spp. =413 <i>Dendrobates</i> spp. |

Appendices/Apéndices/Annexes

I

II

| | | |
|------------------------|--|---|
| | | <i>Epipedobates</i> spp. =413 |
| | | <i>Minyobates</i> spp. =413 |
| | | <i>Phobobates</i> spp. =413 |
| | | <i>Phyllobates</i> spp. |
| Microhylidae | <i>Dyscophus</i> <i>antongilii</i> | |
| Myobatrachidae | | <i>Rheobatrachus</i> spp. |
| Ranidae | | <i>Mantella</i> spp. <i>Euphlyctis</i> <i>hexadactylus</i> =414 <i>Hoplobatrachus</i> <i>tigerinus</i> =414 |
| CAUDATA | | |
| Ambystomidae | | <i>Ambystoma dumerilii</i> <i>Ambystoma</i> <i>mexicanum</i> |
| Cryptobranchidae | <i>Andrias</i> spp. =411 | |
| PISCES | | |
| CERATODON- TIFORMES | | |
| Ceratodontidae | | <i>Neoceratodus forsteri</i> |
| COELACANTHI- FORMES | | |
| Latimeriidae | <i>Latimeria</i> spp. | |
| ACIPENSERI- FORMES | | ACIPENSERI- FORMES spp.* |
| Acipenseridae | <i>Acipenser</i> <i>brevirostrum</i> <i>Acipenser sturio</i> | |
| OSTEOGLOSSI- FORMES | | |
| | Osteoglossidae <i>Scleropages</i> <i>formosus</i> | <i>Arapaima gigas</i> |

Appendices/Apéndices/Annexes
I II

CYPRINIFORMES

Cyprinidae

*Probarbus jullieni**Caecobarbus geertsi*

Catostomidae

Chasmistes cujus

SILURIFORMES

Pangasiidae

*Pangasianodon
gigas*

PERCIFORMES

Sciaenidae

*Cynoscion
macdonaldi*

ARTHROPODA

INSECTA

LEPIDOPTERA

Papilionidae

Bhutanitis spp.
Ornithoptera spp.*
=415*Ornithoptera
alexandrae
Papilio chikae
Papilio homerus
Papilio hospiton**Parnassius apollo*
Teinopalpus spp.
Trogonoptera spp.
=415
Troides spp. =415

ARACHNIDA

SCORPIONES

Scorpionidae

Pandinus dictator
Pandinus gambiensis
Pandinus imperator
=416

Appendices/Apéndices/Annexes
I II

ARANEAE

Theraphosidae

*Aphonopelma
albiceps* =417
*Aphonopelma
pallidum* =417
Brachypelma spp.
*Brachypelmides
klaasi* =417

ANNELIDA

HIRUDINOIDEA

ARHYNCHOBDEL-
LAE

Hirudinidae

Hirudo medicinalis

MOLLUSCA

BIVALVIA

VENEROIDA

Tridacnidae

Tridacnidae spp.

UNIONOIDA

Unionidae

Conradilla caelata

Cyprogenia aberti

Dromus dromas
=418

Epioblasma curtisi
=419

*Epioblasma
florentina* =419

*Epioblasma
sampsoni* =419

*Epioblasma sulcata
perobliqua* =419

Appendices/Apéndices/Annexes

I

II

*Epioblasma
torulosa gubernacu-
lum* =419

*Epioblasma torulosa
rangiana* =419

*Epioblasma
torulosa torulosa*
=419

*Epioblasma
turgidula* =419

Epioblasma walkeri
=419

Fusconaia cuneolus

Fusconaia

edgariana

Lampsilis higginsii

*Lampsilis orbiculata
orbiculata*

Lampsilis satur

Lampsilis virescens

Plethobasus

cicatricosus

Plethobasus

cooperianus

Pleurobema clava

Pleurobema plenum

Potamilus capax

=420

Ouadrula

intermedia

Ouadrula sparsa

Toxolasma

cylindrella =421

Unio nickliniana

=422

Unio tampicoensis

tecomatensis =423

Villosa trabalis

=424

Appendices/Apéndices/Annexes
I II

GASTROPODA

STYLOMMATO-
PHORA

Achatinellidae

Achatinella spp.

Camaenidae

*Papustyla pulcher-
rima* =425MESOGASTRO-
PODA

Strombidae

Strombus gigas

CNIDARIA

ANTHOZOA

COENOTHECALIA

COENOTHECALIA
spp. =426 °607

STOLONIFERA

Tubiporidae

Tubiporidae spp. °607

ANTIPATHARIA

ANTIPATHARIA
spp.

SCLERACTINIA

SCLERACTINIA
spp. °607

HYDROZOA

MILLEPORINA

Milleporidae

Milleporidae spp.
°607

STYLASTERINA

Stylasteridae

Stylasteridae spp.
°607

Appendices/Apéndices/Annexes
I II

FLORA

AGAVACEAE

Agave arizonica
Agave parviflora

Agave victoriae-
reginae #1

Nolina interrata

AMARYLLI-
DACEAE

Galanthus spp. #1

Sternbergia spp. #1

APOCYNACEAE

Pachypodium spp.*
#1

Pachypodium
ambongense
Pachypodium
baronii
Pachypodium
decaryi

Rauvolfia serpentina
#2

ARALIACEAE

Panax ginseng +217
#3
Panax quinquefolius
#3

ARAUCARIACEAE

Araucaria
*araucana*** +219

*Araucaria araucana**
-114 #1

BERBERIDACEAE

Podophyllum
hexandrum =427 #2

BROMELIACEAE

Tillandsia harrisii #1
Tillandsia kammii #1
Tillandsia kautskyi #1
Tillandsia mauryana
#1
Tillandsia sprengeli-
ana #1
Tillandsia sucrei #1

Appendices/Apéndices/Annexes

I

II

CACTACEAE

Tillandsia xerographica #1CACTACEAE spp.*
°608 #4

Ariocarpus spp.
 =428
Astrophytum
asterias =429
Aztekium ritteri
Coryphantha
werdermannii =430
Discocactus spp.
Echinocereus
ferreirianus ssp.
lindsayi =432
Echinocereus
schmollii =433
Escobaria minima
 =434
Escobaria sneedii
 =435
Mammillaria
pectinifera =436
Mammillaria
solisioides
Melocactus
conoideus
Melocactus
deinacanthus
Melocactus
glaucescens
Melocactus
paucispinus
Obregonia denegrii
Pachycereus
militaris =437
Pediocactus bradyi
 =438
Pediocactus
knowltonii
Pediocactus
paradinei

Appendices/Apéndices/Annexes
I II

Pediocactus
peeblesianus =440
Pediocactus sileri
=441
Pelecypora spp.
=442
Sclerocactus
brevihamatus ssp.
tobuschii =443
Sclerocactus
erectocentrus =444
Sclerocactus
glaucus =445
Sclerocactus
mariposensis =446
Sclerocactus
mesae-verdae =447
Sclerocactus
papyracanthus =448
Sclerocactus
pubispinus =449
Sclerocactus
wrightiae =450
Strombocactus spp.
Turbinicarpus spp.
=451
Uebelmannia spp.
=431

CARYOCARACEAE

Caryocar costari-
cense #1

COMPOSITAE
(ASTERACEAE)

Saussurea costus
=452

CRASSULACEAE

Dudleya traskiae

Dudleya stolonifera

CUPRESSACEAE

Fitzroya cupres-
soides
Pilgerodendron
uviferum

| Appendices/Apéndices/Annexes | |
|------------------------------|--|
| I | II |
| CYATHEACEAE | <i>Cyathea</i> spp. =439 #1 |
| CYCADACEAE | CYCADACEAE spp. * #1 |
| | <i>Cycas beddomei</i> |
| DIAPENSIACEAE | <i>Shortia galacifolia</i> #1 |
| DICKSONIACEAE | <i>Cibotium barometz</i> #1 <i>Dicksonia</i> spp. +218 #1 |
| DIDIEREACEAE | DIDIEREACEAE spp. #1 |
| DIOSCOREACEAE | <i>Dioscorea deltoidea</i> #1 |
| DROSERACEAE | <i>Dionaea muscipula</i> #1 |
| EUPHORBIACEAE | <i>Euphorbia</i> spp.* -115 °609 #1 |
| | <i>Euphorbia</i> <i>ambovombensis</i> <i>Euphorbia</i> <i>capsaintemariensis</i> =453 <i>Euphorbia cremersii</i> =454 <i>Euphorbia</i> <i>cylindrifolia</i> =455 <i>Euphorbia decaryi</i> =456 <i>Euphorbia</i> <i>francoisii</i> <i>Euphorbia moratii</i> =457 <i>Euphorbia</i> <i>parvicyathophora</i> <i>Euphorbia</i> <i>quartziticola</i> |

Appendices/Apéndices/Annexes
I II

*Euphorbia
tulearensis* =458

FOUQUIERIACEAE

*Fouquieria
columnaris* #1

*Fouquieria
fasciculata
Fouquieria purpusii*

JUGLANDACEAE

*Oreomunnea
pterocarpa* =459 #1

LEGUMINOSAE
(FABACEAE)

Dalbergia nigra

Pericopsis elata =403
#5
*Platymiscium
pleiostachyum* #1
*Pterocarpus
santalinus* #6

LILIACEAE

*Aloe albida
Aloe albiflora
Aloe alfredii
Aloe bakeri
Aloe bellatula
Aloe calcairophila
Aloe compressa
=460
Aloe delphinensis
Aloe descoingsii
Aloe fragilis
Aloe haworthioides
=461
Aloe helenae
Aloe laeta =462
Aloe parallelifolia
Aloe parvula
Aloe pillansii
Aloe polyphylla
Aloe rauhii
Aloe suzannae
Aloe thomcroftii*

Aloe spp.* -116 #1

| | | Appendices/Apéndices/Annexes | |
|-----------------------|--|--|---|
| | | I | II |
| | | <i>Aloe versicolor</i> | |
| | | <i>Aloe vossii</i> | |
| MELIACEAE | | | <i>Swietenia humilis</i> #1 <i>Swietenia mahagoni</i> #5 |
| NEPENTHACEAE | | | <i>Nepenthes</i> spp.* #1 |
| | | <i>Nepenthes khasiana</i> | |
| | | <i>Nepenthes rajah</i> | |
| ORCHIDACEAE | | | ORCHIDACEAE spp.* =463 #7 |
| | | <i>Cattleya trianaei</i> | |
| | | °610 | |
| | | <i>Dendrobium</i> | |
| | | <i>cruentum</i> °610 | |
| | | <i>Laelia jongheana</i> | |
| | | °610 | |
| | | <i>Laelia lobata</i> °610 | |
| | | <i>Paphiopedilum</i> spp. | |
| | | °610 | |
| | | <i>Peristeria elata</i> | |
| | | °610 | |
| | | <i>Phragmipedium</i> spp. | |
| | | °610 | |
| | | <i>Renanthera</i> | |
| | | <i>imschootiana</i> °610 | |
| | | <i>Vanda coerulea</i> | |
| | | °610 | |
| OROBANCHACEAE | | | <i>Cistanche deserticola</i> #3 |
| PALMAE (ARECACEAE) | | | <i>Chrysalidocarpus</i> <i>decipiens</i> #1 <i>Neodypsis decaryi</i> #1 |
| PINACEAE | | <i>Abies guatemalensis</i> | |
| PODOCARPACEAE | | <i>Podocarpus</i> <i>parlatorei</i> | |

Appendices/Apéndices/Annexes
I II

| | | |
|-----------------------|---|--|
| PORTULACACEAE | | <i>Anacampseros</i> spp. =464 #1 <i>Avonia</i> spp. =465 #1 <i>Lewisia maguirei</i> #1 <i>Lewisia serrata</i> #1 |
| PRIMULACEAE | | <i>Cyclamen</i> spp. °611 #1 |
| PROTEACEAE | | <i>Orothamnus zeyheri</i> #1 <i>Protea odorata</i> #1 |
| RANUNCULACEAE | | <i>Adonis vernalis</i> #2 <i>Hydrastis canadensis</i> #3 |
| ROSACEAE | | <i>Prunus africana</i> #1 |
| RUBIACEAE | <i>Balmea stormiae</i> | |
| SARRACENIACEAE | <i>Sarracenia</i> <i>alabamensis</i> ssp. <i>alabamensis</i> =466 <i>Sarracenia jonesii</i> =467 <i>Sarracenia</i> <i>oreophila</i> | <i>Sarracenia</i> spp.* #1 |
| SCROPHULAR- IACEAE | | <i>Picrorhiza kurrooa</i> #3 |
| STANGERIACEAE | <i>Stangeria eriopus</i> =469 | <i>Bowenia</i> spp. =468 #1 |
| TAXACEAE | | <i>Taxus wallichiana</i> =470 #2 |
| THYMELEACEAE | | |

| | Appendices/ Apéndices/ Annexes |
|---------------------|---|
| | I II |
| (AQUILARIACEAE) | <i>Aquilaria malaccensis</i> #1 |
| VALERIANACEAE | <i>Nardostachys grandiflora</i> #3 |
| WELWITSCH- ACEAE | <i>Welwitschia mirabilis</i> =471 #1 |
| ZAMIACEAE | ZAMIACEAE spp.* #1 <i>Ceratozamia</i> spp. <i>Chigua</i> spp. <i>Encephalartos</i> spp. <i>Microcycas calocoma</i> |
| ZINGIBERACEAE | <i>Hedychium philippinense</i> #1 |
| ZYGOPHYL- LACEAE | <i>Guaiacum officinale</i> #1 <i>Guaiacum sanctum</i> #1 |

IV. Wijzigingen in Bijlage III

Zie *Trb.* 1991, 162 en *Trb.* 1998, 27.

Hieronder zijn vier wijzigingen afgedrukt die volgens de schriftelijke procedure in overeenstemming met artikel XVI van de Overeenkomst op de achtereenvolgende data zijn aangenomen:

1. aangenomen op 31 juli 2001 (voorstel Australië en Colombia; van kracht vanaf 29 oktober 2001)
2. aangenomen op 8 mei 2001 (voorstel Indonesië; van kracht 6 augustus 2001)
3. aangenomen op 14 maart 2001 (voorstel Peru; van kracht 12 juni 2001)
4. aangenomen op 15 juni 2000 (voorstel Zuid-Afrika en Verenigd Koninkrijk; van kracht 13 september 2002).

Op 31 juli 2001 is volgens de schriftelijke procedure in overeenstemming met artikel XVI van de Overeenkomst aangenomen de navolgende door Australië en Colombia voorgestelde wijziging van Bijlage III:

1. In accordance with the provisions of paragraph 1 of Article XVI of the Convention on International Trade in Endangered Species of Wild Fauna and Flora, the Government of Australia has requested the Secretariat to include the following species in Appendix III:

FAUNA

PISCES

LAMNIFORMES

Lamnidae *Carcharodon carcharias*

2. In accordance with the provisions of paragraph 1 of Article XVI of the Convention on International Trade in Endangered Species of Wild Fauna and Flora, the Government of Colombia has requested the Secretariat to include its populations of the following species in Appendix III:

FLORA

MELIACEA

Cedrela odorata #2³

Swietenia macrophylla #2³

#2³ means that logs, sawn wood and veneer sheets only are subject to the provisions of the Convention.

Ingevolge artikel XVI, tweede lid, van de Overeenkomst zijn bovenstaande wijzigingen op 29 oktober 2001 in werking getreden.

Per 29 oktober 2001 luidt de gewijzigde tekst van Bijlage III als volgt:

Appendix III valid from 29 October 2001

Note: The annotations in Appendix III are all succeeded by the superscript³, in order to distinguish the numbers of annotations from those in Appendices I and II.

INTERPRETATION

1. References to taxa higher than species are for the purpose of information or classification only.

2. The symbol (+) followed by a number placed against the name of a species denotes that only designated geographically separate populations of that species are included in Appendix III as follows:

- + 201³ Population of the species in Bolivia
- + 202³ Population of the species in Brazil
- + 203³ All populations of the species in the Americas
- + 204³ Population of the species in Mexico
- + 205³ Population of the species in Peru
- + 206³ Population of the species in Colombia.

3. The symbol (=) followed by a number placed against the name of a species denotes that the name of that species shall be interpreted as follows:

- = 401³ Also referenced as *Vampyrops lineatus*
- = 402³ Formerly included as *Tamandua tetradactyla* (in part)
- = 403³ Includes synonym *Cabassous gymnurus*
- = 404³ Includes generic synonym *Coendou*
- = 405³ Includes generic synonym *Cuniculus*
- = 406³ Includes synonym *Vulpes vulpes leucopus*
- = 407³ Formerly included as *Nasua nasua*
- = 408³ Includes synonym *Galictis allamenda*
- = 409³ Formerly included in *Martes flavigula*
- = 410³ Includes generic synonym *Viverra*
- = 411³ Formerly included as *Viverra megapila*
- = 412³ Formerly included as *Herpestes auropunctatus*
- = 413³ Formerly included as *Herpestes fuscus*
- = 414³ Excludes the domesticated form of *Bubalus arnee* referenced as *Bubalus bubalis*
- = 415³ Also referenced as *Boocercus eurycerus*; includes generic synonym *Taurotragus*
- = 416³ Also referenced as *Ardeola ibis*
- = 417³ Also referenced as *Egretta alba* and *Ardea alba*
- = 418³ Also referenced as *Hagedashia hagedash*
- = 419³ Also referenced as *Lampribus rara*
- = 420³ Also referenced as *Spatula clypeata*
- = 421³ Also referenced as *Nyroca nyroca*
- = 422³ Includes synonym *Dendrocygna fulva*
- = 423³ Also referenced as *Cairina hartlaubii*
- = 424³ Also referenced as *Crax pauxi*
- = 425³ Formerly included as *Arborophila brunneopectus* (in part)
- = 426³ Also referenced as *Turturoena iriditorques*; formerly included as *Columba malherbii* (in part)
- = 427³ Also referenced as *Nesoenas mayeri*
- = 428³ Formerly included as *Treron australis* (in part)

- = 429³ Also referenced as *Calopelia brehmeri*; includes synonym *Calopelia puella*
- = 430³ Also referenced as *Tympanistria tympanistria*
- = 431³ Also referenced as *Tchitreia bourbonnensis*
- = 432³ Formerly included as *Serinus gularis* (in part)
- = 433³ Also referenced as *Estrilda subflava* or *Sporaeginthus subflavus*
- = 434³ Formerly included as *Lagonosticta larvata* (in part)
- = 435³ Includes generic synonym *Spermestes*
- = 436³ Also referenced as *Euodice cantans*; formerly included as *Lonchura malabarica* (in part)
- = 437³ Also referenced as *Hypergos nitidulus*
- = 438³ Formerly included as *Parmoptila woodhousei* (in part)
- = 439³ Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi*
- = 440³ Also referenced as *Estrilda bengala*
- = 441³ Also referenced as *Malimbus rubriceps* or *Anaplectes melanotis*
- = 442³ Also referenced as *Coliuspasser ardens*
- = 443³ Formerly included as *Euplectes orix* (in part)
- = 444³ Also referenced as *Coliuspasser macrourus*
- = 445³ Also referenced as *Ploceus superciliosus*
- = 446³ Includes synonym *Ploceus nigriceps*
- = 447³ Also referenced as *Sitagra luteola*
- = 448³ Also referenced as *Sitagra melanocephala*
- = 449³ Formerly included as *Ploceus velatus*
- = 450³ Also referenced as *Hypochoera chalybeata*; includes synonyms *Vidua amauropteryx*, *Vidua centralis*, *Vidua neumanni*, *Vidua okavangoensis* and *Vidua ultramarina*
- = 451³ Formerly included as *Vidua paradisaea* (in part)
- = 452³ Also referenced as *Pelusios subniger*
- = 453³ Formerly included in genus *Natrix*
- = 454³ Formerly included as *Talauma hodgsonii*; also referenced as *Magnolia hodgsonii* and *Magnolia candollii* var. *obovata*
- = 455³ Formerly included as *Bothrops nummifer*
- = 456³ Formerly included as *Bothrops schlegelii*
- = 457³ Formerly included as *Vipera russelii*
- = 458³ Formerly included as *Bothrops nasutus*
- = 459³ Formerly included as *Bothrops ophryomegas*.

4. The names of the countries placed against the names of species are those of the Parties submitting these species for inclusion in this appendix.

5. In accordance with Article I, paragraph (b), sub-paragraphs (ii) and (iii), of the Convention, the symbol (#) followed by a number placed against the name of a species included in Appendix III, designates parts

or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

- #1³ Designates all readily recognizable parts and derivatives, except:
 a) seeds, spores and pollen (including pollinia);
 b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers; and
 c) cut flowers of artificially propagated plants
- #2³ Designates logs, sawn wood and veneer sheets
- #3³ Designates, in addition to whole animals, fins and parts of fins only.

FAUNA

CHORDATA

MAMMALIA

CHIROPTERA

| | | |
|----------------|---|---------|
| Phyllostomidae | <i>Platyrrhinus lineatus</i> = 401 ³ | Uruguay |
|----------------|---|---------|

XENARTHRA

| | | |
|-----------------|---|-----------------------|
| Myrmecophagidae | <i>Tamandua mexicana</i> = 402 ³ | Guatemala |
| Megalonychidae | <i>Choloepus hoffmanni</i> | Costa Rica |
| Dasypodidae | <i>Cabassous centralis</i> <i>Cabassous tatouay</i> = 403 ³ | Costa Rica Uruguay |

RODENTIA

| | | |
|--------------|--|---|
| Sciuridae | <i>Epixerus ebii</i> <i>Marmota caudata</i> <i>Marmota himalayana</i> <i>Sciurus deppei</i> | Ghana India/Inde India/Inde Costa Rica |
| Anomaluridae | <i>Anomalurus beecrofti</i> | Ghana |

| | | |
|--------------------|---|-----------------|
| | <i>Anomalurus derbianus</i> | Ghana |
| | <i>Anomalurus pelii</i> | Ghana |
| | <i>Idiurus macrotis</i> | Ghana |
| Hystriidae | <i>Hystrix cristata</i> | Ghana |
| Erethizontidae | <i>Sphiggurus mexicanus</i> = 404 ³ | Honduras |
| | <i>Sphiggurus spinosus</i> = 404 ³ | Uruguay |
| Agoutidae | <i>Agouti paca</i> = 405 ³ | Honduras |
| Dasyproctidae | <i>Dasyprocta punctata</i> | Honduras |
| CARNIVORA | | |
| Canidae | <i>Canis aureus</i> | India/Inde |
| | <i>Vulpes bengalensis</i> | India/Inde |
| | <i>Vulpes vulpes griffithi</i> | India/Inde |
| | <i>Vulpes vulpes montana</i> | India/Inde |
| | <i>Vulpes vulpes pusilla</i> = 406 ³ | India/Inde |
| Procyonidae | <i>Bassaricyon gabbii</i> | Costa Rica |
| | <i>Bassariscus sumichrasti</i> | Costa Rica |
| | <i>Nasua narica</i> = 407 ³ | Honduras |
| | <i>Nasua nasua solitaria</i> | Uruguay |
| | <i>Potos flavus</i> | Honduras |
| Mustelidae | <i>Eira barbara</i> | Honduras |
| | <i>Galictis vittata</i> = 408 ³ | Costa Rica |
| | <i>Martes flavigula</i> | India/Inde |
| | <i>Martes foina intermedia</i> | India/Inde |
| | <i>Martes gwatkinsii</i> = 409 ³ | India/Inde |
| Mustelidae (cont.) | <i>Mellivora capensis</i> | Botswana, Ghana |
| | <i>Mustela altaica</i> | India/Inde |

| | | |
|--------------|------------------------------|-----------------------|
| | <i>Mustela erminea</i> | India/Inde |
| | <i>ferghanae</i> | |
| | <i>Mustela kathiah</i> | India/Inde |
| | <i>Mustela sibirica</i> | India/Inde |
| Viverridae | <i>Arctictis binturong</i> | India/Inde |
| | <i>Civettictis civetta</i> | Botswana |
| | = 410 ³ | |
| | <i>Paguma larvata</i> | India/Inde |
| | <i>Paradoxurus</i> | India/Inde |
| | <i>hermaphroditus</i> | |
| | <i>Paradoxurus jerdoni</i> | India/Inde |
| | <i>Viverra civettina</i> | India/Inde |
| | = 411 ³ | |
| | <i>Viverra zibetha</i> | India/Inde |
| | <i>Viverricula indica</i> | India/Inde |
| Herpestidae | <i>Herpestes</i> | India/Inde |
| | <i>brachyurus fuscus</i> | |
| | = 413 ³ | |
| | <i>Herpestes edwardsii</i> | India/Inde |
| | <i>Herpestes javanicus</i> | India/Inde |
| | <i>auropunctatus</i> | |
| | = 412 ³ | |
| | <i>Herpestes smithii</i> | India/Inde |
| | <i>Herpestes urva</i> | India/Inde |
| | <i>Herpestes vitticollis</i> | India/Inde |
| Hyaenidae | <i>Proteles cristatus</i> | Botswana |
| Odobenidae | <i>Odobenus rosmarus</i> | Canada |
| ARTIODACTYLA | | |
| Tragulidae | <i>Hyemoschus</i> | Ghana |
| | <i>aquaticus</i> | |
| Cervidae | <i>Cervus elaphus</i> | Tunisia/Túnez/Tunisie |
| | <i>barbarus</i> | |
| | <i>Mazama americana</i> | Guatemala |
| | <i>cerasina</i> | |
| | <i>Odocoileus</i> | Guatemala |
| | <i>virginianus</i> | |
| | <i>mayensis</i> | |
| Bovidae | <i>Antilope cervicapra</i> | Nepal/Népal |

| | | |
|-------------------|---|-----------------------|
| | <i>Bubalus arnee</i> = 414 ³ | Nepal/Népal |
| | <i>Damaliscus lunatus</i> | Ghana |
| | <i>Gazella cuvieri</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella dorcas</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella leptoceros</i> | Tunisia/Túnez/Tunisie |
| | <i>Tetracerus</i> <i>quadricornis</i> | Nepal/Népal |
| | <i>Tragelaphus</i> <i>eurycerus</i> = 415 ³ | Ghana |
| | <i>Tragelaphus spekii</i> | Ghana |
| AVES | | |
| CICONIIFORMES | | |
| Ardeidae | <i>Ardea goliath</i> | Ghana |
| | <i>Bubulcus ibis</i> = 416 ³ | Ghana |
| | <i>Casmerodius albus</i> = 417 ³ | Ghana |
| | <i>Egretta garzetta</i> | Ghana |
| Ciconiidae | <i>Ephippiorhynchus</i> <i>senegalensis</i> | Ghana |
| | <i>Leptoptilos</i> <i>crumeniferus</i> | Ghana |
| Threskiornithidae | <i>Bostrychia</i> <i>hagedash</i> = 418 ³ | Ghana |
| | <i>Bostrychia rara</i> = 419 ³ | Ghana |
| | <i>Threskiornis</i> <i>aethiopicus</i> | Ghana |
| ANSERIFORMES | | |
| Anatidae | <i>Alopochen</i> <i>aegyptiacus</i> | Ghana |
| | <i>Anas acuta</i> | Ghana |
| | <i>Anas capensis</i> | Ghana |
| | <i>Anas clypeata</i> = 420 ³ | Ghana |
| | <i>Anas crecca</i> | Ghana |
| | <i>Anas penelope</i> | Ghana |
| | <i>Anas querquedula</i> | Ghana |

| | | |
|---------------|--|--|
| | <i>Aythya nyroca</i> = 421 ³ | Ghana |
| | <i>Cairina moschata</i> | Honduras |
| | <i>Dendrocygna autumnalis</i> | Honduras |
| | <i>Dendrocygna bicolor</i> = 422 ³ | Ghana, Honduras |
| | <i>Dendrocygna viduata</i> | Ghana |
| | <i>Nettapus auritus</i> | Ghana |
| | <i>Plectropterus gambensis</i> | Ghana |
| | <i>Pteronetta hartlaubii</i> = 423 ³ | Ghana |
| FALCONIFORMES | | |
| Cathartidae | <i>Sarcoramphus papa</i> | Honduras |
| GALLIFORMES | | |
| Cracidae | <i>Crax alberti</i> | Colombia/Colombie |
| | <i>Crax daubentoni</i> | Colombia/Colombie |
| | <i>Crax globulosa</i> | Colombia/Colombie |
| | <i>Crax rubra</i> | Colombia/Colombie, Costa Rica, Guatemala, Honduras |
| | <i>Ortalis vetula</i> | Guatemala, Honduras |
| | <i>Pauxi pauxi</i> = 424 ³ | Colombia/Colombie |
| | <i>Penelope purpurascens</i> | Honduras |
| | <i>Penelopina nigra</i> | Guatemala |
| Phasianidae | <i>Agelastes meleagrides</i> | Ghana |
| | <i>Agriocharis ocellata</i> | Guatemala |
| | <i>Arborophila charltonii</i> | Malaysia/Malasia/ Malaisie |
| | <i>Arborophila orientalis</i> = 425 ³ | Malaysia/Malasia/ Malaisie |
| | <i>Caloperdix oculea</i> | Malaysia/Malasia/ Malaisie |
| | <i>Lophura erythrophthalma</i> | Malaysia/Malasia/ Malaisie |
| | <i>Lophura ignita</i> | Malaysia/Malasia/ Malaisie |

| | |
|------------------------------------|-------------------------------|
| <i>Melanoperdix nigra</i> | Malaysia/Malasia/ Malaisie |
| <i>Polyplectron inopinatum</i> | Malaysia/Malasia/ Malaisie |
| <i>Rhizothera longirostris</i> | Malaysia/Malasia/ Malaisie |
| <i>Rollulus rouloul</i> | Malaysia/Malasia/ Malaisie |
| <i>Tragopan satyra</i> | Nepal/Népal |

CHARADRIIFORMES

| | | |
|------------|----------------------------|-----------|
| Burhinidae | <i>Burhinus bistriatus</i> | Guatemala |
|------------|----------------------------|-----------|

COLUMBIFORMES

| | | |
|--------------------|--|--------------------------------|
| Columbidae | <i>Columba guinea</i> | Ghana |
| | <i>Columba iriditorques</i> = 426 ³ | Ghana |
| | <i>Columba livia</i> | Ghana |
| | <i>Columba mayeri</i> = 427 ³ | Mauritius/Mauricio/ Maurice |
| | <i>Columba uncinata</i> | Ghana |
| | <i>Oena capensis</i> | Ghana |
| Columbidae (cont.) | <i>Streptopelia decepiens</i> | Ghana |
| | <i>Streptopelia roseogrisea</i> | Ghana |
| | <i>Streptopelia semitorquata</i> | Ghana |
| | <i>Streptopelia senegalensis</i> | Ghana |
| | <i>Streptopelia turtur</i> | Ghana |
| | <i>Streptopelia vinacea</i> | Ghana |
| | <i>Treron calva</i> = 428 ³ | Ghana |
| | <i>Treron waalia</i> | Ghana |
| | <i>Turtur abyssinicus</i> | Ghana |
| | <i>Turtur afer</i> | Ghana |
| | <i>Turtur brehmeri</i> = 429 ³ | Ghana |
| | <i>Turtur tympanistria</i> = 430 ³ | Ghana |

PSITTACIFORMES

| | | |
|-------------|---------------------------|-------|
| Psittacidae | <i>Psittacula krameri</i> | Ghana |
|-------------|---------------------------|-------|

CUCULIFORMES

| | | |
|--------------|-----------------------------|-------|
| Musophagidae | <i>Corythaeola cristata</i> | Ghana |
| | <i>Crinifer piscator</i> | Ghana |
| | <i>Musophaga violacea</i> | Ghana |

PICIFORMES

| | | |
|-------------|-------------------------------|-------------------|
| Capitonidae | <i>Semnornis ramphastinus</i> | Colombia/Colombie |
|-------------|-------------------------------|-------------------|

| | | |
|--------------|---------------------------------|---------------------|
| Ramphastidae | <i>Bailloni</i> | Argentina/Argentine |
| | <i>Pteroglossus castanotis</i> | Argentina/Argentine |
| | <i>Ramphastos dicolorus</i> | Argentina/Argentine |
| | <i>Selenidera maculirostris</i> | Argentina/Argentine |

PASSERIFORMES

| | | |
|------------|---------------------------------|-------------------|
| Cotingidae | <i>Cephalopterus ornatus</i> | Colombia/Colombie |
| | <i>Cephalopterus penduliger</i> | Colombia/Colombie |

| | | |
|--------------|----------------------------------|----------------------------|
| Muscicapidae | <i>Bebrornis rodericanus</i> | Mauritius/Mauricio/Maurice |
| | <i>Terpsiphone bourbonnensis</i> | Mauritius/Mauricio/Maurice |
| | = 431 ³ | |

| | | |
|--------------|-----------------------------|-------|
| Fringillidae | <i>Serinus canicapillus</i> | Ghana |
| | = 432 ³ | |
| | <i>Serinus leucopygius</i> | Ghana |
| | <i>Serinus mozambicus</i> | Ghana |

| | | |
|-------------|--------------------------|-------|
| Estrildidae | <i>Amadina fasciata</i> | Ghana |
| | <i>Amandava subflava</i> | Ghana |
| | = 433 ³ | |
| | <i>Estrilda astrild</i> | Ghana |

| | |
|--|-------|
| <i>Estrilda caerulescens</i> | Ghana |
| <i>Estrilda melpoda</i> | Ghana |
| <i>Estrilda troglodytes</i> | Ghana |
| <i>Lagonosticta rara</i> | Ghana |
| <i>Lagonosticta rubriceta</i> | Ghana |
| <i>Lagonosticta rufopicta</i> | Ghana |
| <i>Lagonosticta senegala</i> | Ghana |
| <i>Lagonosticta vinacea</i> = 434 ³ | Ghana |
| <i>Lonchura bicolor</i> = 435 ³ | Ghana |
| <i>Lonchura cantans</i> = 436 ³ | Ghana |
| <i>Lonchura cucullata</i> = 435 ³ | Ghana |
| <i>Lonchura fringilloides</i> = 435 ³ | Ghana |
| <i>Mandingoa nitidula</i> = 437 ³ | Ghana |
| <i>Nesocharis capistrata</i> | Ghana |
| <i>Nigrita bicolor</i> | Ghana |
| <i>Nigrita canicapilla</i> | Ghana |
| <i>Nigrita fusconota</i> | Ghana |
| <i>Nigrita luteifrons</i> | Ghana |
| <i>Ortygospiza atricollis</i> | Ghana |
| <i>Parmoptila rubrifrons</i> = 438 ³ | Ghana |
| <i>Pholidornis rushiae</i> | Ghana |
| <i>Pyrenestes ostrinus</i> = 439 ³ | Ghana |
| <i>Pytilia hypogrammica</i> | Ghana |
| <i>Pytilia phoenicoptera</i> | Ghana |
| <i>Spermophaga haematina</i> | Ghana |
| <i>Uraeginthus bengalus</i> = 440 ³ | Ghana |

| | | |
|-----------|--|-------|
| Ploceidae | <i>Amblyospiza</i> | Ghana |
| | <i>albifrons</i> | |
| | <i>Anaplectes</i> | Ghana |
| | <i>rubriceps</i> = 441 ³ | |
| | <i>Anomalospiza</i> | Ghana |
| | <i>imberbis</i> | |
| | <i>Bubalornis</i> | Ghana |
| | <i>albirostris</i> | |
| | <i>Euplectes afer</i> | Ghana |
| | <i>Euplectes ardens</i> | Ghana |
| | = 442 ³ | |
| | <i>Euplectes</i> | Ghana |
| | <i>franciscanus</i> = 443 ³ | |
| | <i>Euplectes</i> | Ghana |
| | <i>hordeaceus</i> | |
| | <i>Euplectes</i> | Ghana |
| | <i>macrourus</i> | |
| | = 444 ³ | |
| | <i>Malimbus cassini</i> | Ghana |
| | <i>Malimbus</i> | Ghana |
| | <i>malimbicus</i> | |
| | <i>Malimbus nitens</i> | Ghana |
| | <i>Malimbus</i> | Ghana |
| | <i>rubricollis</i> | |
| | <i>Malimbus scutatus</i> | Ghana |
| | <i>Pachyphantes</i> | Ghana |
| | <i>superciliosus</i> = 445 ³ | |
| | <i>Passer griseus</i> | Ghana |
| | <i>Petronia dentata</i> | Ghana |
| | <i>Plocepasser</i> | Ghana |
| | <i>superciliosus</i> | |
| | <i>Ploceus albinucha</i> | Ghana |
| | <i>Ploceus aurantius</i> | Ghana |
| | <i>Ploceus cucullatus</i> | Ghana |
| | = 446 ³ | |
| | <i>Ploceus heuglini</i> | Ghana |
| | <i>Ploceus luteolus</i> | Ghana |
| | = 447 ³ | |
| | <i>Ploceus melanocephalus</i> = 448 ³ | Ghana |
| | <i>Ploceus nigerrimus</i> | Ghana |
| | <i>Ploceus nigricollis</i> | Ghana |
| | <i>Ploceus pelzelni</i> | Ghana |
| | <i>Ploceus preussi</i> | Ghana |
| | <i>Ploceus tricolor</i> | Ghana |

| | |
|---|-------|
| <i>Ploceus vitellinus</i> = 449 ³ | Ghana |
| <i>Quelea erythrops</i> | Ghana |
| <i>Sporopipes frontalis</i> | Ghana |
| <i>Vidua chalybeata</i> = 450 ³ | Ghana |
| <i>Vidua interjecta</i> | Ghana |
| <i>Vidua larvaticola</i> | Ghana |
| <i>Vidua macroura</i> | Ghana |
| <i>Vidua orientalis</i> = 451 ³ | Ghana |
| <i>Vidua raricola</i> | Ghana |
| <i>Vidua togoensis</i> | Ghana |
| <i>Vidua wilsoni</i> | Ghana |

REPTILIA

TESTUDINATA

| | | |
|-----------------------|--|-------|
| Trionychidae | <i>Trionyx triunguis</i> | Ghana |
| Pelomedusidae | <i>Pelomedusa subrufa</i> | Ghana |
| | <i>Pelusios adansonii</i> | Ghana |
| Pelomedusidae (cont.) | <i>Pelusios castaneus</i> | Ghana |
| | <i>Pelusios gabonensis</i> = 452 ³ | Ghana |
| | <i>Pelusios niger</i> | Ghana |

SERPENTES

| | | |
|------------|--|------------|
| Colubridae | <i>Atretium schistosum</i> | India/Inde |
| | <i>Cerberus rhynchops</i> | India/Inde |
| | <i>Xenochrophis piscator</i> = 453 ³ | India/Inde |
| Elapidae | <i>Micrurus diastema</i> | Honduras |
| | <i>Micrurus nigrocinctus</i> | Honduras |
| Viperidae | <i>Agkistrodon bilineatus</i> | Honduras |
| | <i>Atropoides nummifer</i> = 455 ³ | Honduras |
| | <i>Bothriechis schlegelii</i> = 456 ³ | Honduras |
| | <i>Bothrops asper</i> | Honduras |

| | | |
|--------------|--|--|
| | <i>Crotalus durissus</i> | Honduras |
| | <i>Daboia russellii</i> = 457 ³ | India/Inde |
| | <i>Porthidium nasutum</i> = 458 ³ | Honduras |
| | <i>Porthidium ophryomegas</i> = 459 ³ | Honduras |
| PISCES | | |
| LAMNIFORMES | | |
| Lamnidae | <i>Carcharodon carcharias</i> | Australia/Australie |
| Cetorhinidae | <i>Cetorhinus maximus</i> #3 ³ | United Kingdom/ Reino Unido/ Royaume-Uni |
| ARTHROPODA | | |
| INSECTA | | |
| COLEOPTERA | | |
| Lucanidae | <i>Colophon</i> spp. | South Africa/ Sudáfrica/Afrique du Sud |
| FLORA | | |
| GNETACEAE | <i>Gnetum montanum</i> #1 ¹ | Nepal/Népal |
| MAGNOLIACEAE | <i>Magnolia liliifera</i> var. <i>obovata</i> = 454 ³ #1 ³ | Nepal/Népal |
| MELIACEAE | <i>Cedrela odorata</i> #2 ³ | Colombia/Colombie + 206 ³ Peru/Perú/Pérou + 205 ³ |

| | | |
|-----------------|---|--|
| | <i>Swietenia macrophylla</i> #2 ³ | Bolivia/Bolivie + 201 ³ Brazil/Brasil/Brésil + 202 ³ Colombia/Colombie + 206 ³ Costa Rica + 203 ³ Mexico/México/Mexique + 204 ³ Peru/Perú/Pérou + 205 ³ |
| PAPAVERACEAE | <i>Meconopsis regia</i> #1 ³ | Nepal/Népal |
| PODOCARPACEAE | <i>Podocarpus neriifolius</i> #1 ³ | Nepal/Népal |
| TETRACENTRACEAE | <i>Tetracentron sinense</i> #1 ³ | Nepal/Népal |
| THYMELAEACEAE | <i>Gonystylus</i> spp. #1 ³ | Indonesia/Indonésie |

Op 15 juni 2000 is volgens de schriftelijke procedure in overeenstemming met artikel XVI van de Overeenkomst aangenomen de navolgende door Zuid-Afrika en het Verenigd Koninkrijk van Groot-Brittannië en Noord-Ierland voorgestelde wijziging van Bijlage III:

In accordance with the provisions of paragraph 1 of Article XVI of the Convention on International Trade in Endangered Species of Wild Fauna and Flora, the Governments of South Africa and the United Kingdom of Great Britain and Northern Ireland have requested the Secretariat to include the following species in Appendix III:

FAUNA

CHORDATA

PISCES

LAMNIFORES

Cetorhinidae *Cetorhinus maximus* #3³) United Kingdom
#3³) Designates, in addition to whole animals, fins and parts of fins only.

ARTHROPODA

INSECTA

COLEOPTERA

Lucanidae *Colophon* spp. South Africa

Ingevolge artikel XVI, tweede lid, van de Overeenkomst is bovenstaande wijziging op 13 september 2000 in werking getreden.

Per 13 september 2000 luidt de gewijzigde tekst van Bijlage III als volgt:

Appendix III valid from 13 September 2000 (reprinted with corrections, 21 July 2000)

Note: The numbering of annotations in Appendix III has been revised using the superscript 3, in order to distinguish the numbers of annotations from those in Appendices I and II.

INTERPRETATION

1. References to taxa higher than species are for the purpose of information or classification only.

2. The symbol (+) followed by a number placed against the name of a species denotes that only designated geographically separate populations of that species are included in Appendix III as follows:

- + 201³ Population of the species in Bolivia
- + 202³ Population of the species in Brazil
- + 203³ All populations of the species in the Americas
- + 204³ Population of the species in Mexico

3. The symbol (=) followed by a number placed against the name of a species denotes that the name of that species shall be interpreted as follows:

- = 401³ Also referenced as *Vampyrops lineatus*
- = 402³ Formerly included as *Tamandua tetradactyla* (in part)
- = 403³ Includes synonym *Cabassous gymmurus*
- = 404³ Includes generic synonym *Coendou*
- = 405³ Includes generic synonym *Cunicuius*
- = 406³ Includes synonym *Vulpes vulpes leucopus*
- = 407³ Formerly included as *Nasua nasua*
- = 408³ Includes synonym *Galictis allamandi*
- = 409³ Formerly included in *Martes flavigula*
- = 410³ Includes generic synonym *Viverra*
- = 411³ Formerly included as *Viverra megaspila*

- = 412³ Formerly included as *Herpestes auro-punctatus*
- = 413³ Formerly included as *Herpestes fuscus*
- = 414³ Excludes the domesticated form of *Bubalus arnee* referenced as *Bubalus bubalis*
- = 415³ Also referenced as *Boocercus eurycerus*; includes generic synonym *Taurotragus*
- = 416³ Also referenced as *Ardeola ibis*
- = 417³ Also referenced as *Egretta alba* and *Ardea alba*
- = 418³ Also referenced as *Hagedashia hagedash*
- = 419³ Also referenced as *Lampribus rara*
- = 420³ Also referenced as *Spatula clypeata*
- = 421³ Also referenced as *Nyroca nyroca*
- = 422³ Includes synonym *Dendrocygna fulva*
- = 423³ Also referenced as *Cairina hartlaubii*
- = 424³ Also referenced as *Crax pauxi*
- = 425³ Formerly included as *Arborophila brunneopectus* (in part)
- = 426³ Also referenced as *Turturoena iriditorques*; formerly included as *Columba malherbii* (in part)
- = 427³ Also referenced as *Nesoenas mayeri*
- = 428³ Formerly included as *Treron australis* (in part)
- = 429³ Also referenced as *Calopelia brehmeri*; includes synonym *Calopelia puella*
- = 430³ Also referenced as *Tympanistria tympanistria*
- = 431³ Also referenced as *Tchitreia bourbonnensis*
- = 432³ Formerly included as *Serinus gularis* (in part)
- = 433³ Also referenced as *Estrilda subflava* or *Sporaeginthus subflavus*
- = 434³ Formerly included as *Lagonosticta larvata* (in part)
- = 435³ Includes generic synonym *Spermestes*
- = 436³ Also referenced as *Euodice cantans*; formerly included as *Lonchura malabarica* (in part)
- = 437³ Also referenced as *Hypargos nitidulus*
- = 438³ Formerly included as *Parmoptila woodhousei* (in part)
- = 439³ Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi*
- = 440³ Also referenced as *Estrilda bengala*
- = 441³ Also referenced as *Malimbus rubriceps* or *Anaplectes melanotis*
- = 442³ Also referenced as *Coliuspasser ardens*
- = 443³ Formerly included as *Euplectes orix* (in part)
- = 444³ Also referenced as *Coliuspasser macrourus*
- = 445³ Also referenced as *Ploceus superciliosus*
- = 446³ Includes synonym *Ploceus nigriceps*
- = 447³ Also referenced as *Sitagra luteola*
- = 448³ Also referenced as *Sitagra melanocephala*
- = 449³ Formerly included as *Ploceus velatus*

- = 450³ Also referenced as *Hypocheira chalybeata*; includes synonyms *Vidua amauropteryx*, *Vidua centralis*, *Vidua neumanni*, *Vidua okavangoensis* and *Vidua ultramarina*
- = 451³ Formerly included as *Vidua paradisaea* (in part)
- = 452³ Also referenced as *Pelusios subniger*
- = 453³ Formerly included in genus *Natrix*
- = 454³ Formerly included as *Talauma hodgsonii*; also referenced as *Magnolia hodgsonii* and *Magnolia candollii* var. *obovata*
- = 455³ Formerly included as *Bothrops nummifer*
- = 456³ Formerly included as *Bothrops schlegelii*
- = 457³ Formerly included as *Vipera russelli*
- = 458³ Formerly included as *Bothrops nasutus*
- = 459³ Formerly included as *Bothrops ophryomegas*.

4. The names of the countries placed against the names of species are those of the Parties submitting these species for inclusion in this appendix.

5. Any animal or plant, whether live or dead, of a species listed in this appendix, is covered by the provisions of the Convention, as is any readily recognizable part or derivative thereof unless in accordance with Article I, paragraph (b), sub-paragraphs (ii) and (iii), of the Convention, the symbol (#) followed by a number placed against the name of a species included in Appendix III, designates parts or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

- #1³ Designates all readily recognizable parts and derivatives, except:
 - a) seeds, spores and pollen (including pollinia);
 - b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and c) cut flowers of artificially propagated plants
- #2³ Designates logs, sawn wood and veneer sheets
- #3³ Designates, in addition to whole animals, fins and parts of fins only.

FAUNA

CHORDATA

MAMMALIA

CHIROPTERA

| | | |
|----------------|---|---------|
| Phyllostomidae | <i>Platyrrhinus lineatus</i> = 401 ³ | Uruguay |
|----------------|---|---------|

XENARTHRA

| | | |
|-----------------|--|-----------------------|
| Myrmecophagidae | <i>Tamandua mexicana</i> = 402 ³ | Guatemala |
| Megalonychidae | <i>Choloepus hoffmanni</i> | Costa Rica |
| Dasypodidae | <i>Cabassous centralis</i> <i>Cabassous tatouay</i> = 403 ³ | Costa Rica Uruguay |

RODENTIA

| | | |
|----------------|--|---|
| Sciuridae | <i>Epixerus ebii</i> <i>Marmota caudata</i> <i>Marmota himalayana</i> <i>Sciurus deppei</i> | Ghana India/Inde India/Inde Costa Rica |
| Anomaluridae | <i>Anomalurus beecrofti</i> <i>Anomalurus derbianus</i> <i>Anomalurus pelii</i> <i>Idiurus macrotis</i> | Ghana Ghana Ghana Ghana |
| Hystriidae | <i>Hystrix cristata</i> | Ghana |
| Erethizontidae | <i>Sphiggurus mexicanus</i> = 404 ³ <i>Sphiggurus spinosus</i> = 404 ³ | Honduras Uruguay |
| Agoutidae | <i>Agouti paca</i> = 405 ³ | Honduras |
| Dasyproctidae | <i>Dasyprocta punctata</i> | Honduras |

CARNIVORA

| | | |
|---------|--|--|
| Canidae | <i>Canis aureus</i> <i>Vulpes bengalensis</i> <i>Vulpes vulpes</i> <i>griffithi</i> | India/Inde India/Inde India/Inde |
|---------|--|--|

| | | |
|-------------|---|-----------------|
| | <i>Vulpes vulpes montana</i> | India/Inde |
| | <i>Vulpes vulpes pusilla</i> = 406 ³ | India/Inde |
| Procyonidae | <i>Bassaricyon gabbii</i> | Costa Rica |
| | <i>Bassariscus sumichrasti</i> | Costa Rica |
| | <i>Nasua narica</i> = 407 ³ | Honduras |
| | <i>Nasua nasua solitaria</i> | Uruguay |
| | <i>Potos flavus</i> | Honduras |
| Mustelidae | <i>Eira barbara</i> | Honduras |
| | <i>Galictis vittata</i> = 408 ³ | Costa Rica |
| | <i>Martes flavigula</i> | India/Inde |
| | <i>Martes foina intermedia</i> | India/Inde |
| | <i>Martes gwatkinsii</i> = 409 ³ | India/Inde |
| | <i>Mellivora capensis</i> | Botswana, Ghana |
| | <i>Mustela attaica</i> | India/Inde |
| | <i>Mustela erminea ferghanae</i> | India/Inde |
| | <i>Mustela kathiah</i> | India/Inde |
| | <i>Mustela sibirica</i> | India/Inde |
| Viverridae | <i>Arctictis binturong</i> | India/Inde |
| | <i>Civettictis civetta</i> = 410 ³ | Botswana |
| | <i>Paguma larvata</i> | India/Inde |
| | <i>Paradoxurus hermaphroditus</i> | India/Inde |
| | <i>Paradoxurus jerdoni</i> | India/Inde |
| | <i>Viverra civettina</i> = 411 ³ | India/Inde |
| | <i>Viverra zibetha</i> | India/Inde |
| | <i>Viverricula indica</i> | India/Inde |
| Herpestidae | <i>Herpestes brachyurus fuscus</i> = 413 ³ | India/Inde |
| | <i>Herpestes edwardsii</i> | India/Inde |

| | | |
|---------------|--|-----------------------|
| | <i>Herpestes javanicus</i> | India/Inde |
| | <i>auropunctatus</i> | |
| | = 412 ³ | |
| | <i>Herpestes smithii</i> | India/Inde |
| | <i>Herpestes urva</i> | India/Inde |
| | <i>Herpestes vitticollis</i> | India/Inde |
| Hyaenidae | <i>Proteles cristatus</i> | Botswana |
| Odobenidae | <i>Odobenus rosmarus</i> | Canada |
| ARTIODACTYLA | | |
| Tragulidae | <i>Hyemoschus aquaticus</i> | Ghana |
| Cervidae | <i>Cervus elaphus barbarus</i> | Tunisia/Túnez/Tunisie |
| | <i>Mazama americana cerasina</i> | Guatemala |
| | <i>Odocoileus virginianus mayensis</i> | Guatemala |
| Bovidae | <i>Antilope cervicapra</i> | Nepal/Népal |
| | <i>Bubaius amee</i> | Nepal/Népal |
| | = 414 ³ | |
| | <i>Damaliscus lunatus</i> | Ghana |
| | <i>Gazella cuvieri</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella dorcas</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella leptoceros</i> | Tunisia/Túnez/Tunisie |
| | <i>Tetracerus quadricornis</i> | Nepal/Népal |
| | <i>Tragelaphus eurycerus</i> | Ghana |
| | = 415 ³ | |
| | <i>Tragelaphus spekii</i> | Ghana |
| AVES | | |
| CICONIIFORMES | | |
| Ardeidae | <i>Ardea goliath</i> | Ghana |
| | <i>Bubulcus ibis</i> | Ghana |
| | = 416 ³ | |
| | <i>Casmerodius aibus</i> | Ghana |
| | = 417 ³ | |
| | <i>Egretta garzetta</i> | Ghana |

| | | |
|--------------------------------------|------------------------------------|-------------------|
| Ciconiidae | <i>Ephippiorhynchus</i> | Ghana |
| | <i>senegalensis</i> | |
| | <i>Leptoptilos</i> | Ghana |
| | <i>crumeniferus</i> | |
| Threskiornithidae | <i>Bostrychia</i> | Ghana |
| | <i>hagedash</i> = 418 ³ | |
| | <i>Bostrychia rara</i> | Ghana |
| | = 419 ³ | |
| | <i>Threskiornis</i> | Ghana |
| | <i>aethiopicus</i> | |
| ANSERIFORMES | | |
| Anatidae | <i>Alopochen</i> | Ghana |
| | <i>aegyptiacus</i> | |
| | <i>Anas acuta</i> | Ghana |
| | <i>Anas capensis</i> | Ghana |
| | <i>Anas clypeata</i> | Ghana |
| | = 420 ³ | |
| | <i>Anas crecca</i> | Ghana |
| | <i>Anas penelope</i> | Ghana |
| | <i>Anas querquedula</i> | Ghana |
| | <i>Aythya nyroca</i> | Ghana |
| | = 421 ³ | |
| | <i>Cairina moschata</i> | Honduras |
| | <i>Dendrocygna</i> | Honduras |
| | <i>autumnalis</i> | |
| | <i>Dendrocygna</i> | Ghana, Honduras |
| | <i>bicolor</i> = 422 ³ | |
| | <i>Dendrocygna</i> | Ghana |
| <i>viduata</i> | | |
| <i>Nettapus auritus</i> | Ghana | |
| <i>Plectropterus</i> | Ghana | |
| <i>gambensis</i> | | |
| <i>Pteronetta</i> | Ghana | |
| <i>hartiaubii</i> = 423 ³ | | |
| FALCONIFORMES | | |
| Cathartidae | <i>Sarcoramphus papa</i> | Honduras |
| GALLIFORMES | | |
| Cracidae | <i>Crax alberti</i> | Colombia/Colombie |

| | | |
|-----------------|--|--|
| | <i>Crax daubentoni</i> | Colombia/Colombie |
| | <i>Crax globulosa</i> | Colombia/Colombie |
| | <i>Crax rubra</i> | Colombia/Colombie, Costa Rica, Guatemala, Honduras |
| | <i>Ortalis vetula</i> | Guatemala, Honduras |
| | <i>Pauxi pauxi</i> = 424 ³ | Colombia/Colombie |
| | <i>Penelope</i> | Honduras |
| | <i>purpurascens</i> | |
| Phasianidae | <i>Penelopina nigra</i> | Guatemala |
| | <i>Agelastes</i> | Ghana |
| | <i>meleagrides</i> | |
| | <i>Agriocharis ocellata</i> | Guatemala |
| | <i>Arborophila</i> | Malaysia/Malasia/ Malaisie |
| | <i>charltonii</i> | Malaisie |
| | <i>Arborophila</i> | Malaysia/Malasia/ Malaisie |
| | <i>orientalis</i> = 425 ³ | Malaisie |
| | <i>Caloperdix oculea</i> | Malaysia/Malasia/ Malaisie |
| | <i>Lophura erythroph-</i> <i>thalma</i> | Malaysia/Malasia/ Malaisie |
| | <i>Lophura ignita</i> | Malaysia/Malasia/ Malaisie |
| | <i>Melanoperdix nigra</i> | Malaysia/Malasia/ Malaisie |
| | <i>Polyplectron</i> | Malaysia/Malasia/ Malaisie |
| | <i>inopinatum</i> | Malaisie |
| | <i>Rhizothera</i> | Malaysia/Malasia/ Malaisie |
| | <i>longirostris</i> | Malaisie |
| | <i>Rollulus rouloul</i> | Malaysia/Malasia/ Malaisie |
| | <i>Tragopan satyra</i> | Nepal/Népal |
| CHARADRIIFORMES | | |
| Burhinidae | <i>Burhinus bistriatus</i> | Guatemala |
| COLUMBIFORMES | | |
| Columbidae | <i>Columba guinea</i> | Ghana |
| | <i>Columba</i> | Ghana |
| | <i>iriditorques</i> = 426 ³ | |
| | <i>Columba livia</i> | Ghana |
| | <i>Columba mayeri</i> | Mauritius/Mauricio/ Maurice |
| | = 427 ³ | |

| | |
|--|-------|
| <i>Columba uncinata</i> | Ghana |
| <i>Oena capensis</i> | Ghana |
| <i>Streptopelia decepiens</i> | Ghana |
| <i>Streptopelia roseogrisea</i> | Ghana |
| <i>Streptopelia semitorquata</i> | Ghana |
| <i>Streptopelia senegalensis</i> | Ghana |
| <i>Streptopelia turtur</i> | Ghana |
| <i>Streptopelia vinacea</i> | Ghana |
| <i>Treron calva</i> = 428 ³ | Ghana |
| <i>Treron waalia</i> | Ghana |
| <i>Turtur abyssinicus</i> | Ghana |
| <i>Turtur afer</i> | Ghana |
| <i>Turtur brehmeri</i> = 429 ³ | Ghana |
| <i>Turtur tympanistria</i> = 430 ³ | Ghana |

PSITTACIFORMES

| | | |
|-------------|---------------------------|-------|
| Psittacidae | <i>Psittacula krameri</i> | Ghana |
|-------------|---------------------------|-------|

CUCULIFORMES

| | | |
|--------------|-------------------------------|-------|
| Musophagidae | <i>Corythaeola cristata</i> | Ghana |
| | <i>Crinifer piscator</i> | Ghana |
| | <i>Musophaga violacea</i> | Ghana |

PICIFORMES

| | | |
|--------------|--|--|
| Capitonidae | <i>Semnornis ramphastinus</i> | Colombia/Colombie |
| Ramphastidae | <i>Bailloni</i> <i>Bailloni</i> <i>Pteroglossus castanotis</i> <i>Ramphastos dicolorus</i> <i>Selenidera maculirostris</i> | Argentina/Argentine Argentina/Argentine Argentina/Argentine Argentina/Argentine |

PASSERIFORMES

| | | |
|--------------|----------------------------------|----------------------------|
| Cotingidae | <i>Cephalopterus ornatus</i> | Colombia/Colombie |
| | <i>Cephalopterus penduliger</i> | Colombia/Colombie |
| Muscicapidae | <i>Bebrornis rodericanus</i> | Mauritius/Mauricio/Maurice |
| | <i>Terpsiphone bourbonnensis</i> | Mauritius/Mauricio/Maurice |
| | = 431 ³ | |
| Fringillidae | <i>Serinus canicapillus</i> | Ghana |
| | = 432 ³ | |
| | <i>Serinus leucopygius</i> | Ghana |
| | <i>Serinus mozambicus</i> | Ghana |
| Estrildidae | <i>Amadina fasciata</i> | Ghana |
| | <i>Amandava subflava</i> | Ghana |
| | = 433 ³ | |
| | <i>Estrilda astrild</i> | Ghana |
| | <i>Estrilda caerulescens</i> | Ghana |
| | <i>Estrilda melpoda</i> | Ghana |
| | <i>Estrilda troglodytes</i> | Ghana |
| | <i>Lagonosticta rara</i> | Ghana |
| | <i>Lagonosticta rubricata</i> | Ghana |
| | <i>Lagonosticta rufopicta</i> | Ghana |
| | <i>Lagonosticta senegala</i> | Ghana |
| | <i>Lagonosticta vinacea</i> | Ghana |
| | = 434 ³ | |
| | <i>Lonchura bicolor</i> | Ghana |
| | = 435 ³ | |
| | <i>Lonchura cantans</i> | Ghana |
| | = 436 ³ | |
| | <i>Lonchura cucullata</i> | Ghana |
| | = 435 ³ | |
| | <i>Lonchura fringilloides</i> | Ghana |
| | = 435 ³ | |
| | <i>Mandingoa nitidula</i> | Ghana |
| | = 437 ³ | |
| | <i>Nesocharis capistrata</i> | Ghana |
| | <i>Nigrita bicolor</i> | Ghana |

| | | |
|-----------|--|-------|
| | <i>Nigrita canicapilla</i> | Ghana |
| | <i>Nigrita fusconota</i> | Ghana |
| | <i>Nigrita luteifrons</i> | Ghana |
| | <i>Ortygospiza atricollis</i> | Ghana |
| | <i>Parmoptila rubrifrons</i> = 438 ³ | Ghana |
| | <i>Pholidornis rushiae</i> | Ghana |
| | <i>Pyrenestes ostrinus</i> = 439 ³ | Ghana |
| | <i>Pytilia hypogrammica</i> | Ghana |
| | <i>Pytilia phoenicoptera</i> | Ghana |
| | <i>Spermophaga haematina</i> | Ghana |
| | <i>Uraeginthus bengalus</i> = 440 ³ | Ghana |
| Ploceidae | <i>Amblyospiza albifrons</i> | Ghana |
| | <i>Anaplectes rubriceps</i> = 441 ³ | Ghana |
| | <i>Anomalospiza imberbis</i> | Ghana |
| | <i>Bubalornis albirostris</i> | Ghana |
| | <i>Euplectes afer</i> | Ghana |
| | <i>Euplectes ardens</i> = 442 ³ | Ghana |
| | <i>Euplectes franciscanus</i> = 443 ³ | Ghana |
| | <i>Euplectes hordeaceus</i> | Ghana |
| | <i>Euplectes macrourus</i> = 444 ³ | Ghana |
| | <i>Malimbus cassini</i> | Ghana |
| | <i>Malimbus malimbicus</i> | Ghana |
| | <i>Malimbus nitens</i> | Ghana |
| | <i>Malimbus rubricollis</i> | Ghana |
| | <i>Malimbus scutatus</i> | Ghana |
| | <i>Pachyphantes superciliosus</i> = 445 ³ | Ghana |
| | <i>Passer griseus</i> | Ghana |

| | |
|--|-------|
| <i>Petronia dentata</i> | Ghana |
| <i>Plocepasser</i> <i>superciliosus</i> | Ghana |
| <i>Ploceus albinucha</i> | Ghana |
| <i>Ploceus aurantius</i> | Ghana |
| <i>Ploceus cucullatus</i> = 446 ³ | Ghana |
| <i>Ploceus heuglini</i> | Ghana |
| <i>Ploceus luteolus</i> = 447 ³ | Ghana |
| <i>Ploceus melanocephalus</i> = 448 ³ | Ghana |
| <i>Ploceus nigerrimus</i> | Ghana |
| <i>Ploceus nigricollis</i> | Ghana |
| <i>Ploceus pelzelni</i> | Ghana |
| <i>Ploceus preussi</i> | Ghana |
| <i>Ploceus tricolor</i> | Ghana |
| <i>Ploceus vitellinus</i> = 449 ³ | Ghana |
| <i>Quelea erythrops</i> | Ghana |
| <i>Sporopipes frontalis</i> | Ghana |
| <i>Vidua chalybeata</i> = 450 ³ | Ghana |
| <i>Vidua interjecta</i> | Ghana |
| <i>Vidua larvaticola</i> | Ghana |
| <i>Vidua macroura</i> | Ghana |
| <i>Vidua orientalis</i> = 451 ³ | Ghana |
| <i>Vidua raricola</i> | Ghana |
| <i>Vidua togoensis</i> | Ghana |
| <i>Vidua wilsoni</i> | Ghana |

REPTILIA

TESTUDINATA

| | | |
|---------------|--|-------|
| Trionychidae | <i>Trionyx triunguis</i> | Ghana |
| Pelomedusidae | <i>Pelomedusa subrufa</i> | Ghana |
| | <i>Pelusios adansonii</i> | Ghana |
| | <i>Pelusios castaneus</i> | Ghana |
| | <i>Pelusios gabonensis</i> = 452 ³ | Ghana |
| | <i>Pelusios niger</i> | Ghana |

SERPENTES

| | | |
|------------|--|------------|
| Colubridae | <i>Atretium schistosum</i> | India/Inde |
| | <i>Cerberus rhynchops</i> | India/Inde |
| | <i>Xenochrophis piscator</i> = 453 ³ | India/Inde |
| | | |
| Elapidae | <i>Micrurus diastema</i> | Honduras |
| | <i>Micrurus nigrocinctus</i> | Honduras |
| | | |
| Viperidae | <i>Agkistrodon bilineatus</i> | Honduras |
| | <i>Atropoides nummifer</i> = 455 ³ | Honduras |
| | <i>Bothriechis schlegelii</i> = 456 ³ | Honduras |
| | <i>Bothrops asper</i> | Honduras |
| | <i>Crotalus durissus</i> | Honduras |
| | <i>Daboia russellii</i> = 457 ³ | India/Inde |
| | <i>Porthidium nasutum</i> = 458 ³ | Honduras |
| | <i>Porthidium ophryomegas</i> = 459 ³ | Honduras |
| | | |
| | | |

PISCES

LAMNIFORMES

| | | |
|--------------|---|--|
| Cetorhinidae | <i>Cetorhinus maximus</i> #3 ³ | United Kingdom/ Reino Unido/ Royaume-Uni |
|--------------|---|--|

ARTHROPODA

INSECTA

COLEOPTERA

| | | |
|-----------|----------------------|---|
| Lucanidae | <i>Colophon</i> spp. | South Africa/ Sudáfrica/Afrique du Sud |
|-----------|----------------------|---|

FLORA

| | | |
|----------------------|--|--|
| GNETACEAE | <i>Gnetum montanum</i> #1 ³ | Nepal/Népal |
| MAGNOLIACEAE | <i>Magnolia liliifera</i> var. <i>obovata</i> = 454 ³ #1 ³ | Nepal/Népal |
| MELIACEAE | <i>Swietenia</i> <i>macrophylla</i> #2 ³ | Bolivia/Bolivie + 201 ³ Brazil/Brasil/Brésil + 202 ³ Costa Rica + 203 ³ Mexico/México/ Mexique + 204 ³ |
| PAPAVERACEAE | <i>Meconopsis regia</i> #1 ³ | Nepal/Népal |
| PODOCARPACEAE | <i>Podocarpus</i> <i>neriifolius</i> #1 ³ | Nepal/Népal |
| TETRACENTRA- CEAE | <i>Tetracentron sinense</i> #1 ³ | Nepal/Népal |

Op 14 maart 2001 is volgens de schriftelijke procedure in overeenstemming met artikel XVI van de Overeenkomst aangenomen de navolgende door Peru voorgestelde wijziging van Bijlage III:

In accordance with the provisions of paragraph 1 of Article XVI of the Convention on International Trade in Endangered Species of Wild Fauna and Flora, the Government of Peru has requested the Secretariat to include its populations of the following species in Appendix III:

FLORA

| | |
|-----------|--|
| MELIACEAE | <i>Cedrela odorata</i> #2 ³) <i>Swietenia</i> <i>macrophylla</i> #2 ³) |
|-----------|--|

#2³) means that logs, sawn wood and veneer sheets only are subject to the provisions of the Convention.

Ingevolge artikel XVI, tweede lid, van de Overeenkomst is bovenstaande wijziging op 12 juni 2001 in werking getreden.

Per 12 juni 2001 luidt de gewijzigde tekst van Bijlage III als volgt:

Appendix III valid from 12 June 2001

Note: The numbering of annotations in Appendix III has been revised using the superscript 3, in order to distinguish the numbers of annotations from those in Appendices I and II.

INTERPRETATION

1. References to taxa higher than species are for the purpose of information or classification only.

2. The symbol (+) followed by a number placed against the name of a species denotes that only designated geographically separate populations of that species are included in Appendix III as follows:

- + 201³ Population of the species in Bolivia
- + 202³ Population of the species in Brazil
- + 203³ All populations of the species in the Americas
- + 204³ Population of the species in Mexico
- + 205³ Population of the species in Peru.

3. The symbol (=) followed by a number placed against the name of a species denotes that the name of that species shall be interpreted as follows:

- = 401³ Also referenced as *Vampyrops lineatus*
- = 402³ Formerly included as *Tamandua tetradactyla* (in part)
- = 403³ Includes synonym *Cabassous gymmurus*
- = 404³ Includes generic synonym *Coendou*
- = 405³ Includes generic synonym *Cuniculus*
- = 406³ Includes synonym *Vulpes vulpes leucopus*
- = 407³ Formerly included as *Nasua nasua*
- = 408³ Includes synonym *Galictis allamandi*
- = 409³ Formerly included in *Martes flavigula*
- = 410³ Includes generic synonym *Viverra*
- = 411³ Formerly included as *Viverra megaspila*
- = 412³ Formerly included as *Herpestes auropunctatus*
- = 413³ Formerly included as *Herpestes fuscus*
- = 414³ Excludes the domesticated form of *Bubalus arnee* referenced as *Bubalus bubalis*
- = 415³ Also referenced as *Boocercus eurycerus*; includes generic synonym *Taurotragus*
- = 416³ Also referenced as *Ardeola ibis*
- = 417³ Also referenced as *Egretta alba* and *Ardea alba*

- = 418³ Also referenced as *Hagedashia hagedash*
- = 419³ Also referenced as *Lampribis rara*
- = 420³ Also referenced as *Spatula clypeata*
- = 421³ Also referenced as *Nyroca nyroca*
- = 422³ Includes synonym *Dendrocygna fulva*
- = 423³ Also referenced as *Cairina hartlaubii*
- = 424³ Also referenced as *Crax pauxi*
- = 425³ Formerly included as *Arborophila brunneopectus* (in part)
- = 426³ Also referenced as *Turturoena iriditorques*; formerly included as *Columba malherbii* (in part)
- = 427³ Also referenced as *Nesoenas mayeri*
- = 428³ Formerly included as *Treron australis* (in part)
- = 429³ Also referenced as *Calopelia brehmeri*; includes synonym *Calopelia puella*
- = 430³ Also referenced as *Tympanistria tympanistria*
- = 431³ Also referenced as *Tchitrea bourbonensis*
- = 432³ Formerly included as *Serinus gularis* (in part)
- = 433³ Also referenced as *Estrilda subflava* or *Sporaeginthus subflavus*
- = 434³ Formerly included as *Lagonosticta larvata* (in part)
- = 435³ Includes generic synonym *Spermestes*
- = 436³ Also referenced as *Euodice cantans*; formerly included as *Lonchura malabarica* (in part)
- = 437³ Also referenced as *Hypargos nitidulus*
- = 438³ Formerly included as *Parmoptila woodhousei* (in part)
- = 439³ Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi*
- = 440³ Also referenced as *Estrilda bengala*
- = 441³ Also referenced as *Malimbus rubriceps* or *Anaplectes melanotis*
- = 442³ Also referenced as *Coliuspasser ardens*
- = 443³ Formerly included as *Euplectes orix* (in part)
- = 444³ Also referenced as *Coliuspasser macrourus*
- = 445³ Also referenced as *Ploceus superciliosus*
- = 446³ Includes synonym *Ploceus nigriceps*
- = 447³ Also referenced as *Sitagra luteola*
- = 448³ Also referenced as *Sitagra melanocephala*
- = 449³ Formerly included as *Ploceus velatus*
- = 450³ Also referenced as *Hypochoera chalybeata*; includes synonyms *Vidua amauropteryx*, *Vidua centralis*, *Vidua neumanni*, *Vidua okavangoensis* and *Vidua ultramarina*
- = 451³ Formerly included as *Vidua paradisaea* (in part)
- = 452³ Also referenced as *Pelusios subniger*
- = 453³ Formerly included in genus *Natrix*
- = 454³ Formerly included as *Talauma hodgsonii*; also referenced as *Magnolia hodgsonii* and *Magnolia candollii* var. *obovata*

- = 455³ Formerly included as *Bothrops nummifer*
- = 456³ Formerly included as *Bothrops schlegelii*
- = 457³ Formerly included as *Vipera russelli*
- = 458³ Formerly included as *Bothrops nasutus*
- = 459³ Formerly included as *Bothrops ophryomegas*.

4. The names of the countries placed against the names of species are those of the Parties submitting these species for inclusion in this appendix.

5. Any animal or plant, whether live or dead, of a species listed in this appendix, is covered by the provisions of the Convention, as is any readily recognizable part or derivative thereof unless in accordance with Article I, paragraph (b), sub-paragraphs (ii) and (iii), of the Convention, the symbol (#) followed by a number placed against the name of a species included in Appendix III, designates parts or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

- #1³ Designates all readily recognizable parts and derivatives, except:
 - a) seeds, spores and pollen (including pollinia);
 - b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and c) cut flowers of artificially propagated plants
- #2³ Designates logs, sawn wood and veneer sheets
- #3³ Designates, in addition to whole animals, fins and parts of fins only.

FAUNA

CHORDATA

MAMMALIA

CHIROPTERA

| | | |
|----------------|---|---------|
| Phyllostomidae | <i>Platyrrhinus lineatus</i> = 401 ³ | Uruguay |
|----------------|---|---------|

XENARTHRA

| | | |
|-----------------|---|-----------|
| Myrmecophagidae | <i>Tamandua mexicana</i> = 402 ³ | Guatemala |
|-----------------|---|-----------|

| | | |
|----------------|----------------------------|------------|
| Megalonychidae | <i>Choloepus hoffmanni</i> | Costa Rica |
|----------------|----------------------------|------------|

| | | |
|----------------|---|--|
| Dasypodidae | <i>Cabassous centralis</i> <i>Cabassous tatouay</i> = 403 ³ | Costa Rica Uruguay |
| RODENTIA | | |
| Sciuridae | <i>Epixerus ebii</i> <i>Marmota caudata</i> <i>Marmota</i> <i>himalayana</i> <i>Sciurus deppei</i> | Ghana India/Inde India/Inde Costa Rica |
| Anomaluridae | <i>Anomalurus</i> <i>beecrofti</i> <i>Anomalurus</i> <i>derbianus</i> <i>Anomalurus pelii</i> <i>Idiurus macrotis</i> | Ghana Ghana Ghana Ghana |
| Hystriidae | <i>Hystrix cristata</i> | Ghana |
| Erethizontidae | <i>Sphiggurus</i> <i>mexicanus</i> = 404 ³ <i>Sphiggurus spinosus</i> = 404 ³ | Honduras Uruguay |
| Agoutidae | <i>Agouti paca</i> = 405 ³ | Honduras |
| Dasyproctidae | <i>Dasyprocta</i> <i>punctata</i> | Honduras |
| CARNIVORA | | |
| Canidae | <i>Canis aureus</i> <i>Vulpes bengalensis</i> <i>Vulpes vulpes</i> <i>griffithi</i> <i>Vulpes vulpes</i> <i>montana</i> <i>Vulpes vulpes</i> <i>pusilla</i> = 406 ³ | India/Inde India/Inde India/Inde India/Inde India/Inde |
| Procyonidae | <i>Bassaricyon gabbii</i> <i>Bassariscus</i> <i>sumichrasti</i> | Costa Rica Costa Rica |

| | | |
|-------------|---|-----------------|
| | <i>Nasua narica</i> = 407 ³ | Honduras |
| | <i>Nasua nasua</i> <i>solitaria</i> | Uruguay |
| | <i>Potos flavus</i> | Honduras |
| Mustelidae | <i>Eira barbara</i> | Honduras |
| | <i>Galictis vittata</i> = 408 ³ | Costa Rica |
| | <i>Martes flavigula</i> | India/Inde |
| | <i>Martes foina</i> <i>intermedia</i> | India/Inde |
| | <i>Martes gwatkinsii</i> = 409 ³ | India/Inde |
| | <i>Mellivora capensis</i> | Botswana, Ghana |
| | <i>Mustela altaica</i> | India/Inde |
| | <i>Mustela erminea</i> <i>ferghanae</i> | India/Inde |
| | <i>Mustela kathiah</i> <i>Mustela sibirica</i> | India/Inde |
| Viverridae | <i>Arctictis binturong</i> | India/Inde |
| | <i>Civettictis civetta</i> = 410 ³ | Botswana |
| | <i>Paguma larvata</i> | India/Inde |
| | <i>Paradoxurus</i> <i>hermaphroditus</i> | India/Inde |
| | <i>Paradoxurus jerdoni</i> | India/Inde |
| | <i>Viverra civettina</i> = 411 ³ | India/Inde |
| | <i>Viverra zibetha</i> <i>Viverricula indica</i> | India/Inde |
| Herpestidae | <i>Herpestes</i> <i>brachyurus fuscus</i> = 413 ³ | India/Inde |
| | <i>Herpestes edwardsii</i> | India/Inde |
| | <i>Herpestes javanicus</i> <i>auropunctatus</i> = 412 ³ | India/Inde |
| | <i>Herpestes smithii</i> <i>Herpestes urva</i> <i>Herpestes vitticollis</i> | India/Inde |
| Hyaenidae | <i>Proteles cristatus</i> | Botswana |

| | | |
|---------------------------------|---|---|
| Odobenidae | <i>Odobenus rosmarus</i> | Canada |
| ARTIODACTYLA | | |
| Tragulidae | <i>Hyemoschus aquaticus</i> | Ghana |
| Cervidae | <i>Cervus elaphus barbarus</i> | Tunisia/Túnez/Tunisie |
| | <i>Mazama americana cerasina</i> | Guatemala |
| | <i>Odocoileus virginianus mayensis</i> | Guatemala |
| | <i>Antilope cervicapra</i> | Nepal/Népal |
| | <i>Bubaius arnee</i> = 414 ³ | Nepal/Népal |
| Bovidae | <i>Damaliscus lunatus</i> | Ghana |
| | <i>Gazella cuvieri</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella dorcas</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella leptoceros</i> | Tunisia/Túnez/Tunisie |
| | <i>Tetracerus quadricornis</i> | Nepal/Népal |
| | <i>Tragelaphus eurycerus</i> = 415 ³ | Ghana |
| | <i>Tragelaphus spekii</i> | Ghana |
| AVES | | |
| CICONIIFORMES | | |
| Ardeidae | <i>Ardea goliath</i> | Ghana |
| | <i>Bubulcus ibis</i> = 416 ³ | Ghana |
| | <i>Casmerodius aibus</i> = 417 ³ | Ghana |
| | <i>Egretta garzetta</i> | Ghana |
| | Ciconiidae | <i>Ephippiorhynchus senegalensis</i> |
| <i>Leptoptilos crumeniferus</i> | | Ghana |
| Threskiornithidae | | <i>Bostrychia hagedash</i> = 418 ³ |

Bostrychia rara Ghana
 = 419³
Threskiornis Ghana
aethiopicus

ANSERIFORMES

Anatidae

Alopochen Ghana
aegyptiacus
Anas acuta Ghana
Anas capensis Ghana
Anas clypeata Ghana
 = 420³
Anas crecca Ghana
Anas penelope Ghana
Anas querquedula Ghana
Aythya nyroca Ghana
 = 421³
Cairina moschata Honduras
Dendrocygna Honduras
autumnalis
Dendrocygna Ghana, Honduras
bicolor = 422³
Dendrocygna Ghana
viduata
Nettapus auritus Ghana
Plectropterus Ghana
gambensis
Pteronetta Ghana
hartiaubii = 423³

FALCONIFORMES

Cathartidae

Sarcoramphus papa Honduras

GALLIFORMES

Cracidae

Crax alberti Colombia/Colombie
Crax daubentoni Colombia/Colombie
Crax globulosa Colombia/Colombie
Crax rubra Colombia/Colombie,
 Costa Rica,
 Guatemala, Honduras
Ortalis vetula Guatemala, Honduras
Pauxi pauxi = 424³ Colombia/Colombie

| | | |
|-----------------|--|---------------------|
| | <i>Penelope</i> | Honduras |
| | <i>purpurascens</i> | |
| | <i>Penelopina nigra</i> | Guatemala |
| Phasianidae | <i>Agelastes</i> | Ghana |
| | <i>meleagrides</i> | |
| | <i>Agriocharis ocellata</i> | Guatemala |
| | <i>Arborophila</i> | Malaysia/Malasia/ |
| | <i>charltonii</i> | Malaisie |
| | <i>Arborophila</i> | Malaysia/Malasia/ |
| | <i>orientalis</i> = 425 ³ | Malaisie |
| | <i>Caloperdix oculea</i> | Malaysia/Malasia/ |
| | | Malaisie |
| | <i>Lophura erythroph-</i> | Malaysia/Malasia/ |
| | <i>thalma</i> | Malaisie |
| | <i>Lophura ignita</i> | Malaysia/Malasia/ |
| | | Malaisie |
| | <i>Melanoperdix nigra</i> | Malaysia/Malasia/ |
| | | Malaisie |
| | <i>Polyplectron</i> | Malaysia/Malasia/ |
| | <i>inopinatum</i> | Malaisie |
| | <i>Rhizothera</i> | Malaysia/Malasia/ |
| | <i>longirostris</i> | Malaisie |
| | <i>Rollulus roulouL</i> | Malaysia/Malasia/ |
| | | Malaisie |
| | <i>Tragopan satyra</i> | Nepal/Népal |
| CHARADRIIFORMES | | |
| Burhinidae | <i>Burhinus bistriatus</i> | Guatemala |
| COLUMBIFORMES | | |
| Columbidae | <i>Columba guinea</i> | Ghana |
| | <i>Columba</i> | Ghana |
| | <i>iriditorques</i> = 426 ³ | |
| | <i>Columba livia</i> | Ghana |
| | <i>Columba mayeri</i> | Mauritius/Mauricio/ |
| | = 427 ³ | Maurice |
| | <i>Columba unicincta</i> | Ghana |
| | <i>Oena capensis</i> | Ghana |
| | <i>Streptopelia</i> | Ghana |
| | <i>decepiens</i> | |
| | <i>Streptopelia</i> | Ghana |
| | <i>roseogrisea</i> | |

| | | |
|----------------|--|---------------------|
| | <i>Streptopelia semitorquata</i> | Ghana |
| | <i>Streptopelia senegalensis</i> | Ghana |
| | <i>Streptopelia turtur</i> | Ghana |
| | <i>Streptopelia vinacea</i> | Ghana |
| | <i>Treron calva</i> = 428 ³ | Ghana |
| | <i>Treron waalia</i> | Ghana |
| | <i>Turtur abyssinicus</i> | Ghana |
| | <i>Turtur afer</i> | Ghana |
| | <i>Turtur brehmeri</i> = 429 ³ | Ghana |
| | <i>Turtur tympanistria</i> = 430 ³ | Ghana |
| PSITTACIFORMES | | |
| Psittacidae | <i>Psittacula krameri</i> | Ghana |
| CUCULIFORMES | | |
| Musophagidae | <i>Corythaeola cristata</i> | Ghana |
| | <i>Crinifer piscator</i> | Ghana |
| | <i>Musophaga violacea</i> | Ghana |
| PICIFORMES | | |
| Capitonidae | <i>Semnornis ramphastinus</i> | Colombia/Colombie |
| Ramphastidae | <i>Bailloni</i> <i>bailloni</i> | Argentina/Argentine |
| | <i>Pteroglossus castanotis</i> | Argentina/Argentine |
| | <i>Ramphastos dicolorus</i> | Argentina/Argentine |
| | <i>Selenidera maculirostris</i> | Argentina/Argentine |
| PASSERIFORMES | | |
| Cotingidae | <i>Cephalopterus ornatus</i> | Colombia/Colombie |
| | <i>Cephalopterus penduliger</i> | Colombia/Colombie |

| | | |
|--------------|--|--|
| Muscicapidae | <i>Bebrornis rodericanus</i> <i>Terpsiphone bourbonnensis</i> = 431 ³ | Mauritius/Mauricio/ Maurice Mauritius/Mauricio/ Maurice |
| Fringillidae | <i>Serinus canicapillus</i> = 432 ³ | Ghana |
| | <i>Serinus leucopygius</i> | Ghana |
| | <i>Serinus mozambicus</i> | Ghana |
| Estrildidae | <i>Amadina fasciata</i> | Ghana |
| | <i>Amandava subflava</i> = 433 ³ | Ghana |
| | <i>Estrilda astrild</i> | Ghana |
| | <i>Estrilda caerulescens</i> | Ghana |
| | <i>Estrilda melpoda</i> | Ghana |
| | <i>Estrilda troglodytes</i> | Ghana |
| | <i>Lagonosticta rara</i> | Ghana |
| | <i>Lagonosticta rubricata</i> | Ghana |
| | <i>Lagonosticta rufopicta</i> | Ghana |
| | <i>Lagonosticta senegala</i> | Ghana |
| | <i>Lagonosticta vinacea</i> = 434 ³ | Ghana |
| | <i>Lonchura bicolor</i> = 435 ³ | Ghana |
| | <i>Lonchura cantans</i> = 436 ³ | Ghana |
| | <i>Lonchura cucullata</i> = 435 ³ | Ghana |
| | <i>Lonchura fringilloides</i> = 435 ³ | Ghana |
| | <i>Mandingoa nitidula</i> = 437 ³ | Ghana |
| | <i>Nesocharis capistrata</i> | Ghana |
| | <i>Nigrita bicolor</i> | Ghana |
| | <i>Nigrita canicapilla</i> | Ghana |
| | <i>Nigrita fusconota</i> | Ghana |
| | <i>Nigrita luteifrons</i> | Ghana |
| | <i>Ortygospiza atricollis</i> | Ghana |

| | | |
|-----------|---|-------|
| | <i>Parmoptila</i> | Ghana |
| | <i>rubrifrons</i> = 438 ³ | |
| | <i>Pholidornis rushiae</i> | Ghana |
| | <i>Pyrenestes ostrinus</i> | Ghana |
| | = 439 ³ | |
| | <i>Pytilia hypogram-</i> | Ghana |
| | <i>mica</i> | |
| | <i>Pytilia phoenicop-</i> | Ghana |
| | <i>tera</i> | |
| | <i>Spermophaga</i> | Ghana |
| | <i>haematina</i> | |
| | <i>Uraeginthus</i> | Ghana |
| | <i>bengalus</i> = 440 ³ | |
| Ploceidae | <i>Amblyospiza</i> | Ghana |
| | <i>albifrons</i> | |
| | <i>Anaplectes</i> | Ghana |
| | <i>rubriceps</i> = 441 ³ | |
| | <i>Anomalospiza</i> | Ghana |
| | <i>imberbis</i> | |
| | <i>Bubalornis</i> | Ghana |
| | <i>albirostris</i> | |
| | <i>Euplectes afer</i> | Ghana |
| | <i>Euplectes ardens</i> | Ghana |
| | = 442 ³ | |
| | <i>Euplectes</i> | Ghana |
| | <i>franciscanus</i> = 443 ³ | |
| | <i>Euplectes</i> | Ghana |
| | <i>hordeaceus</i> | |
| | <i>Euplectes</i> | Ghana |
| | <i>macrourus</i> = 444 ³ | |
| | <i>Malimbus cassini</i> | Ghana |
| | <i>Malimbus</i> | Ghana |
| | <i>malimbicus</i> | |
| | <i>Malimbus nitens</i> | Ghana |
| | <i>Malimbus</i> | Ghana |
| | <i>rubricollis</i> | |
| | <i>Malimbus scutatus</i> | Ghana |
| | <i>Pachyphantes</i> | Ghana |
| | <i>superciliosus</i> = 445 ³ | |
| | <i>Passer griseus</i> | Ghana |
| | <i>Petronia dentata</i> | Ghana |
| | <i>Plocepasser</i> | Ghana |
| | <i>superciliosus</i> | |
| | <i>Ploceus albinucha</i> | Ghana |
| | <i>Ploceus aurantius</i> | Ghana |

| | |
|--|-------|
| <i>Ploceus cucullatus</i> = 446 ³ | Ghana |
| <i>Ploceus heuglini</i> | Ghana |
| <i>Ploceus luteolus</i> = 447 ³ | Ghana |
| <i>Ploceus melanocephalus</i> = 448 ³ | Ghana |
| <i>Ploceus nigerrimus</i> | Ghana |
| <i>Ploceus nigricollis</i> | Ghana |
| <i>Ploceus pelzelni</i> | Ghana |
| <i>Ploceus preussi</i> | Ghana |
| <i>Ploceus tricolor</i> | Ghana |
| <i>Ploceus viteilinus</i> = 449 ³ | Ghana |
| <i>Quelea erythroptera</i> | Ghana |
| <i>Sporopipes frontalis</i> | Ghana |
| <i>Vidua chalybeata</i> = 450 ³ | Ghana |
| <i>Vidua interjecta</i> | Ghana |
| <i>Vidua larvaticola</i> | Ghana |
| <i>Vidua macroura</i> | Ghana |
| <i>Vidua orientalis</i> = 451 ³ | Ghana |
| <i>Vidua raricola</i> | Ghana |
| <i>Vidua togoensis</i> | Ghana |
| <i>Vidua wilsoni</i> | Ghana |

REPTILIA

TESTUDINATA

| | | |
|---------------|--|-------|
| Trionychidae | <i>Trionyx triunguis</i> | Ghana |
| Pelomedusidae | <i>Pelomedusa subrufa</i> | Ghana |
| | <i>Pelusios adansonii</i> | Ghana |
| | <i>Pelusios castaneus</i> | Ghana |
| | <i>Pelusios gabonensis</i> = 452 ³ | Ghana |
| | <i>Pelusios niger</i> | Ghana |

SERPENTES

| | | |
|------------|---|------------|
| Colubridae | <i>Atretium schistosum</i> | India/Inde |
| | <i>Cerberus rhynchops</i> | India/Inde |
| | <i>Xenochrophis piscator</i> = 453 ³ | India/Inde |

| | | |
|--------------|--|--|
| Elapidae | <i>Micrurus diastema</i> | Honduras |
| | <i>Micrurus nigrocinctus</i> | Honduras |
| Viperidae | <i>Agkistrodon bilineatus</i> | Honduras |
| | <i>Atropoides nummifer</i> = 455 ³ | Honduras |
| | <i>Bothriechis schlegelii</i> = 456 ³ | Honduras |
| | <i>Bothrops asper</i> | Honduras |
| | <i>Crotalus durissus</i> | Honduras |
| | <i>Daboia russellii</i> | India/Inde |
| | = 457 ³ | |
| | <i>Porthidium nasutum</i> | Honduras |
| | = 458 ³ | |
| | <i>Porthidium ophryomegas</i> | Honduras |
| | = 459 ³ | |
| PISCES | | |
| LAMNIFORMES | | |
| Cetorhinidae | <i>Cetorhinus maximus</i> | United Kingdom/ Reino Unido/ Royaume-Uni |
| | #3 ³ | |
| ARTHROPODA | | |
| INSECTA | | |
| COLEOPTERA | | |
| Lucanidae | <i>Colophon</i> spp. | South Africa/ Sudáfrica/Afrique du Sud |
| FLORA | | |
| GNETACEAE | <i>Gnetum montanum</i> | Nepal/Népal |
| | #1 ³ | |
| MAGNOLIACEAE | <i>Magnolia liliifera</i> | Nepal/Népal |
| | var. <i>obovata</i> = 454 ³ | |
| | #1 ³ | |

| | | |
|----------------------|---|---|
| MELIACEAE | <i>Cedrela odorata</i> #2 ³ | Peru/Perú/ Pérou+ 205 ³ |
| | <i>Swietenia macrophylla</i> #2 ³ | Bolivia/Bolivie + 201 ³ Brazil/Brasil/Brésil + 202 ³ Costa Rica + 203 ³ Mexico/México/ Mexique + 204 ³ Peru/Perú/Pérou + 205 ³ |
| PAPAVERACEAE | <i>Meconopsis regia</i> #1 ³ | Nepal/Népal |
| PODOCARPACEAE | <i>Podocarpus neriifolius</i> #1 ³ | Nepal/Népal |
| TETRACENTRA- CEAE | <i>Tetracentron sinense</i> #1 ³ | Nepal/Népal |

Op 8 mei 2001 is volgens de schriftelijke procedure in overeenstemming met artikel XVI van de Overeenkomst aangenomen de navolgende door Indonesië voorgestelde wijziging van Bijlage III:

In accordance with the provisions of paragraph 1 of Article XVI of the Convention on International Trade in Endangered Species of Wild Fauna and Flora, the Government of Indonesia has requested the Secretariat to include its populations of the following species in Appendix III:

FLORA

THYMELAEACEAE *Gonystylus spp.* #1³)

#1³) Designates that all readily recognizable parts and derivatives are subject to the provisions of the Convention except:

- a) seeds, spores and pollen (including pollinia);
- b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and
- c) cut flowers of artificially propagated plants.

Ingevolge artikel XVI, tweede lid, van de Overeenkomst zal bovenstaande wijziging op 6 augustus 2001 in werking treden.

Per 6 augustus 2001 luidt de gewijzigde tekst van Bijlage III als volgt:

Appendix III valid from 6 August 2001

Note: The numbering of annotations in Appendix III has been revised using the superscript 3, in order to distinguish the numbers of annotations from those in Appendices I and II.

INTERPRETATION

1. References to taxa higher than species are for the purpose of information or classification only.

2. The symbol (+) followed by a number placed against the name of a species denotes that only designated geographically separate populations of that species are included in Appendix III as follows:

- + 201³ Population of the species in Bolivia
- + 202³ Population of the species in Brazil
- + 203³ All populations of the species in the Americas
- + 204³ Population of the species in Mexico
- + 205³ Population of the species in Peru.

3. The symbol (=) followed by a number placed against the name of a species denotes that the name of that species shall be interpreted as follows:

- = 401³ Also referenced as *Vampyrops lineatus*
- = 402³ Formerly included as *Tamandua tetradactyla* (*in part*)
- = 403³ Includes synonym *Cabassous gymmurus*
- = 404³ Includes generic synonym *Coendou*
- = 405³ Includes generic synonym *Cuniculus*
- = 406³ Includes synonym *Vulpes vulpes leucopus*
- = 407³ Formerly included as *Nasua nasua*
- = 408³ Includes synonym *Galictis allamandi*
- = 409³ Formerly included in *Martes flavigula*
- = 410³ Includes generic synonym *Viverra*
- = 411³ Formerly included as *Viverra megaspila*
- = 412³ Formerly included as *Herpestes auro punctatus*
- = 413³ Formerly included as *Herpestes fuscus*
- = 414³ Excludes the domesticated form of *Bubalus arnee* referenced as *Bubalus bubalis*
- = 415³ Also referenced as *Boocercus eurycerus*; includes generic synonym *Taurotragus*
- = 416³ Also referenced as *Ardeola ibis*
- = 417³ Also referenced as *Egretta alba* and *Ardea alba*
- = 418³ Also referenced as *Hagedashia hagedash*
- = 419³ Also referenced as *Lampribus rara*
- = 420³ Also referenced as *Spatula clypeata*
- = 421³ Also referenced as *Nyroca nyroca*
- = 422³ Includes synonym *Dendrocygna fulva*

- = 423³ Also referenced as *Cairina hartlaubii*
- = 424³ Also referenced as *Crax pauxi*
- = 425³ Formerly included as *Arborophila brunneopectus* (in part)
- = 426³ Also referenced as *Turturoena iriditorques*; formerly included as *Columba malherbii* (in part)
- = 427³ Also referenced as *Nesoenas mayeri*
- = 428³ Formerly included as *Treron australis* (in part)
- = 429³ Also referenced as *Calopelia brehmeri*; includes synonym *Calopelia puella*
- = 430³ Also referenced as *Tympanistria tympanistria*
- = 431³ Also referenced as *Tchitrea bourbonensis*
- = 432³ Formerly included as *Serinus gularis* (in part)
- = 433³ Also referenced as *Estrilda subflava* or *Sporaeginthus subflavus*
- = 434³ Formerly included as *Lagonosticta larvata* (in part)
- = 435³ Includes generic synonym *Spermestes*
- = 436³ Also referenced as *Euodice cantans*; formerly included as *Lonchura malabarica* (in part)
- = 437³ Also referenced as *Hypargos nitidulus*
- = 438³ Formerly included as *Parmoptila woodhousei* (in part)
- = 439³ Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi*
- = 440³ Also referenced as *Estrilda bengala*
- = 441³ Also referenced as *Malimbus rubriceps* or *Anaplectes melanotis*
- = 442³ Also referenced as *Coliuspasser ardens*
- = 443³ Formerly included as *Euplectes orix* (in part)
- = 444³ Also referenced as *Coliuspasser macrourus*
- = 445³ Also referenced as *Ploceus superciliosus*
- = 446³ Includes synonym *Ploceus nigriceps*
- = 447³ Also referenced as *Sitagra luteola*
- = 448³ Also referenced as *Sitagra melanocephala*
- = 449³ Formerly included as *Ploceus velatus*
- = 450³ Also referenced as *Hypochoera chalybeata*; includes synonyms *Vidua amauropteryx*, *Vidua centralis*, *Vidua neumanni*, *Vidua okavangoensis* and *Vidua ultramarina*
- = 451³ Formerly included as *Vidua paradisaea* (in part)
- = 452³ Also referenced as *Pelusios subniger*
- = 453³ Formerly included in genus *Natrix*
- = 454³ Formerly included as *Talauma hodgsonii*; also referenced as *Magnolia hodgsonii* and *Magnolia candollii* var. *obovata*
- = 455³ Formerly included as *Bothrops nummifer*
- = 456³ Formerly included as *Bothrops schlegelii*
- = 457³ Formerly included as *Vipera russelli*
- = 458³ Formerly included as *Bothrops nasutus*
- = 459³ Formerly included as *Bothrops ophryomegas*.

4. The names of the countries placed against the names of species are those of the Parties submitting these species for inclusion in this appendix.

5. Any animal or plant, whether live or dead, of a species listed in this appendix, is covered by the provisions of the Convention, as is any readily recognizable part or derivative thereof unless in accordance with Article I, paragraph (b), sub-paragraphs (ii) and (iii), of the Convention, the symbol (#) followed by a number placed against the name of a species included in Appendix III, designates parts or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

- #1³ Designates all readily recognizable parts and derivatives, except:
 a) seeds, spores and pollen (including pollinia);
 b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and c) cut flowers of artificially propagated plants
- #2³ Designates logs, sawn wood and veneer sheets
- #3³ Designates, in addition to whole animals, fins and parts of fins only.

FAUNA

CHORDATA

MAMMALIA

CHIROPTERA

| | | |
|----------------|---|---------|
| Phyllostomidae | <i>Platyrrhinus lineatus</i> = 401 ³ | Uruguay |
|----------------|---|---------|

XENARTHRA

| | | |
|-----------------|---|-----------|
| Myrmecophagidae | <i>Tamandua mexicana</i> = 402 ³ | Guatemala |
|-----------------|---|-----------|

| | | |
|----------------|----------------------------|------------|
| Megalonychidae | <i>Choloepus hoffmanni</i> | Costa Rica |
|----------------|----------------------------|------------|

| | | |
|-------------|---|-----------------------|
| Dasypodidae | <i>Cabassous centralis</i> <i>Cabassous tatouay</i> = 403 ³ | Costa Rica Uruguay |
|-------------|---|-----------------------|

RODENTIA

| | | | |
|----------------|---|------------|--|
| Sciuridae | <i>Epixerus ebii</i> | Ghana | |
| | <i>Marmota caudata</i> | India/Inde | |
| | <i>Marmota himalayana</i> | India/Inde | |
| | <i>Sciurus deppei</i> | Costa Rica | |
| | | | |
| Anomaluridae | <i>Anomalurus beecrofti</i> | Ghana | |
| | <i>Anomalurus derbianus</i> | Ghana | |
| | <i>Anomalurus pelii</i> | Ghana | |
| | <i>Idiurus macrotis</i> | Ghana | |
| | | | |
| Hystriidae | <i>Hystrix cristata</i> | Ghana | |
| Erethizontidae | <i>Sphiggurus mexicanus</i> = 404 ³ | Honduras | |
| | <i>Sphiggurus spinosus</i> = 404 ³ | Uruguay | |
| Agoutidae | <i>Agouti paca</i> = 405 ³ | Honduras | |
| Dasyproctidae | <i>Dasyprocta punctata</i> | Honduras | |
| CARNIVORA | | | |
| Canidae | <i>Canis aureus</i> | India/Inde | |
| | <i>Vulpes bengalensis</i> | India/Inde | |
| | <i>Vulpes vulpes griffithi</i> | India/Inde | |
| | <i>Vulpes vulpes montana</i> | India/Inde | |
| | <i>Vulpes vulpes pusilla</i> = 406 ³ | India/Inde | |
| | | | |
| | | | |
| Procyonidae | <i>Bassaricyon gabbii</i> | Costa Rica | |
| | <i>Bassariscus sumichrasti</i> | Costa Rica | |
| | <i>Nasua narica</i> = 407 ³ | Honduras | |
| | <i>Nasua nasua solitaria</i> | Uruguay | |
| | | | |

| | | |
|---------------------------|--|-----------------|
| | <i>Potos flavus</i> | Honduras |
| Mustelidae | <i>Eira barbara</i> | Honduras |
| | <i>Galictis vittata</i> = 408 ³ | Costa Rica |
| | <i>Martes flavigula</i> | India/Inde |
| | <i>Martes foina</i> | India/Inde |
| | <i>intermedia</i> | |
| | <i>Martes gwatkinsii</i> = 409 ³ | India/Inde |
| | <i>Mellivora capensis</i> | Botswana, Ghana |
| | <i>Mustela attaica</i> | India/Inde |
| | <i>Mustela erminea</i> | India/Inde |
| | <i>ferghanae</i> | |
| <i>Mustela kathiah</i> | India/Inde | |
| <i>Mustela sibirica</i> | India/Inde | |
| Viverridae | <i>Arctictis binturong</i> | India/Inde |
| | <i>Civettictis civetta</i> = 410 ³ | Botswana |
| | <i>Paguma larvata</i> | India/Inde |
| | <i>Paradoxurus</i> <i>hermaphroditus</i> | India/Inde |
| | <i>Paradoxurus jerdoni</i> | India/Inde |
| | <i>Viverra civettina</i> = 411 ³ | India/Inde |
| | <i>Viverra zibetha</i> | India/Inde |
| <i>Viverricula indica</i> | India/Inde | |
| Herpestidae | <i>Herpestes</i> <i>brachyurus fuscus</i> = 413 ³ | India/Inde |
| | <i>Herpestes edwardsii</i> | India/Inde |
| | <i>Herpestes javanicus</i> | India/Inde |
| | <i>auropunctatus</i> = 412 ³ | |
| | <i>Herpestes smithii</i> | India/Inde |
| | <i>Herpestes urva</i> <i>Herpestes vitticollis</i> | India/Inde |
| Hyaenidae | <i>Proteles cristatus</i> | Botswana |
| Odobenidae | <i>Odobenus rosmarus</i> | Canada |

ARTIODACTYLA

| | | |
|------------|---|-----------------------|
| Tragulidae | <i>Hyemoschus aquaticus</i> | Ghana |
| Cervidae | <i>Cervus elaphus barbarus</i> | Tunisia/Túnez/Tunisie |
| | <i>Mazama americana cerasina</i> | Guatemala |
| | <i>Odocoileus virginianus mayensis</i> | Guatemala |
| | | |
| Bovidae | <i>Antilope cervicapra</i> | Nepal/Népal |
| | <i>Bubalus arnee</i> = 414 ³ | Nepal/Népal |
| | <i>Damaliscus lunatus</i> | Ghana |
| | <i>Gazella cuvieri</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella dorcas</i> | Tunisia/Túnez/Tunisie |
| | <i>Gazella leptoceros</i> | Tunisia/Túnez/Tunisie |
| | <i>Tetracerus quadricornis</i> | Nepal/Népal |
| | <i>Tragelaphus eurycerus</i> = 415 ³ | Ghana |
| | <i>Tragelaphus spekii</i> | Ghana |

AVES

CICONIIFORMES

| | | |
|-------------------|---|-------|
| Ardeidae | <i>Ardea goliath</i> | Ghana |
| | <i>Bubulcus ibis</i> = 416 ³ | Ghana |
| | <i>Casmerodius albus</i> = 417 ³ | Ghana |
| | <i>Egretta garzetta</i> | Ghana |
| Ciconiidae | <i>Ephippiorhynchus senegalensis</i> | Ghana |
| | <i>Leptoptilos crumeniferus</i> | Ghana |
| | | |
| Threskiornithidae | <i>Bostrychia hagedash</i> = 418 ³ | Ghana |
| | <i>Bostrychia rara</i> = 419 ³ | Ghana |
| | | |

| | | |
|---------------|---|--|
| | <i>Threskiornis aethiopicus</i> | Ghana |
| ANSERIFORMES | | |
| Anatidae | <i>Alopochen aegyptiacus</i> | Ghana |
| | <i>Anas acuta</i> | Ghana |
| | <i>Anas capensis</i> | Ghana |
| | <i>Anas clypeata</i> = 420 ³ | Ghana |
| | <i>Anas crecca</i> | Ghana |
| | <i>Anas penelope</i> | Ghana |
| | <i>Anas querquedula</i> | Ghana |
| | <i>Aythya nyroca</i> = 421 ³ | Ghana |
| | <i>Cairina moschata</i> | Honduras |
| | <i>Dendrocygna autumnalis</i> | Honduras |
| | <i>Dendrocygna bicolor</i> = 422 ³ | Ghana, Honduras |
| | <i>Dendrocygna viduata</i> | Ghana |
| | <i>Nettapus auritus</i> | Ghana |
| | <i>Plectropterus gambensis</i> | Ghana |
| | <i>Pteronetta hartiaubii</i> = 423 ³ | Ghana |
| FALCONIFORMES | | |
| Cathartidae | <i>Sarcoramphus papa</i> | Honduras |
| GALLIFORMES | | |
| Cracidae | <i>Crax alberti</i> | Colombia/Colombie |
| | <i>Crax daubentoni</i> | Colombia/Colombie |
| | <i>Crax globulosa</i> | Colombia/Colombie |
| | <i>Crax rubra</i> | Colombia/Colombie, Costa Rica, Guatemala, Honduras |
| | <i>Ortalis vetula</i> | Guatemala, Honduras |
| | <i>Pauxi pauxi</i> = 424 ³ | Colombia/Colombie |
| | <i>Penelope purpurascens</i> | Honduras |
| | <i>Penelopina nigra</i> | Guatemala |

| | | |
|-----------------|--|--------------------------------|
| Phasianidae | <i>Agelastes meleagrides</i> | Ghana |
| | <i>Agriocharis ocellata</i> | Guatemala |
| | <i>Arborophila charltonii</i> | Malaysia/Malasia/ Malaisie |
| | <i>Arborophila orientalis</i> = 425 ³ | Malaysia/Malasia/ Malaisie |
| | <i>Caloperdix oculea</i> | Malaysia/Malasia/ Malaisie |
| | <i>Lophura erythro- thalma</i> | Malaysia/Malasia/ Malaisie |
| | <i>Lophura ignita</i> | Malaysia/Malasia/ Malaisie |
| | <i>Melanoperdix nigra</i> | Malaysia/Malasia/ Malaisie |
| | <i>Polyplectron inopinatum</i> | Malaysia/Malasia/ Malaisie |
| | <i>Rhizothera longirostris</i> | Malaysia/Malasia/ Malaisie |
| | <i>Rollulus roulouL</i> | Malaysia/Malasia/ Malaisie |
| | <i>Tragopan satyra</i> | Nepal/Népal |
| CHARADRIIFORMES | | |
| Burhinidae | <i>Burhinus bistriatus</i> | Guatemala |
| COLUMBIFORMES | | |
| Columbidae | <i>Columba guinea</i> | Ghana |
| | <i>Columba iriditorques</i> = 426 ³ | Ghana |
| | <i>Columba livia</i> | Ghana |
| | <i>Columba mayeri</i> = 427 ³ | Mauritius/Mauricio/ Maurice |
| | <i>Columba uncinata</i> | Ghana |
| | <i>Oena capensis</i> | Ghana |
| | <i>Streptopelia decepiens</i> | Ghana |
| | <i>Streptopelia roseogrisea</i> | Ghana |
| | <i>Streptopelia semitorquata</i> | Ghana |
| | <i>Streptopelia senegalensis</i> | Ghana |

| | | |
|----------------|--|--------------------------------|
| | <i>Streptopelia turtur</i> | Ghana |
| | <i>Streptopelia vinacea</i> | Ghana |
| | <i>Treron calva</i> = 428 ³ | Ghana |
| | <i>Treron waalia</i> | Ghana |
| | <i>Turtur abyssinicus</i> | Ghana |
| | <i>Turtur afer</i> | Ghana |
| | <i>Turtur brehmeri</i> | Ghana |
| | = 429 ³ | |
| | <i>Turtur tympanistria</i> | Ghana |
| | = 430 ³ | |
| PSITTACIFORMES | | |
| Psittacidae | <i>Psittacula krameri</i> | Ghana |
| CUCULIFORMES | | |
| Musophagidae | <i>Corythaeola cristata</i> | Ghana |
| | <i>Crinifer piscator</i> | Ghana |
| | <i>Musophaga violacea</i> | Ghana |
| PICIFORMES | | |
| Capitonidae | <i>Semnornis ramphastinus</i> | Colombia/Colombie |
| Ramphastidae | <i>Baillonius bailloni</i> | Argentina/Argentine |
| | <i>Pteroglossus castanotis</i> | Argentina/Argentine |
| | <i>Ramphastos dicolorus</i> | Argentina/Argentine |
| | <i>Selenidera maculirostris</i> | Argentina/Argentine |
| PASSERIFORMES | | |
| Cotingidae | <i>Cephalopterus ornatus</i> | Colombia/Colombie |
| | <i>Cephalopterus penduliger</i> | Colombia/Colombie |
| Muscicapidae | <i>Bebornis rodericanus</i> | Mauritius/Mauricio/ Maurice |
| | <i>Terpsiphone bourbonnensis</i> | Mauritius/Mauricio/ Maurice |
| | = 431 ³ | |

| | | |
|-------------------------------|-------------------------------|-------|
| Fringillidae | <i>Serinus canicapillus</i> | Ghana |
| | = 432 ³ | |
| | <i>Serinus leucopygius</i> | Ghana |
| | <i>Serinus mozambicus</i> | Ghana |
| Estrildidae | <i>Amadina fasciata</i> | Ghana |
| | <i>Amandava subflava</i> | Ghana |
| | = 433 ³ | |
| | <i>Estrilda astrild</i> | Ghana |
| | <i>Estrilda caerulescens</i> | Ghana |
| | <i>Estrilda melpoda</i> | Ghana |
| | <i>Estrilda troglodytes</i> | Ghana |
| | <i>Lagonosticta rara</i> | Ghana |
| | <i>Lagonosticta rubricata</i> | Ghana |
| | <i>Lagonosticta rufopicta</i> | Ghana |
| | <i>Lagonosticta senegala</i> | Ghana |
| | <i>Lagonosticta vinacea</i> | Ghana |
| | = 434 ³ | |
| | <i>Lonchura bicolor</i> | Ghana |
| | = 435 ³ | |
| | <i>Lonchura cantans</i> | Ghana |
| | = 436 ³ | |
| | <i>Lonchura cucullata</i> | Ghana |
| | = 435 ³ | |
| | <i>Lonchura fringilloides</i> | Ghana |
| | = 435 ³ | |
| | <i>Mandingoa nitidula</i> | Ghana |
| | = 437 ³ | |
| | <i>Nesocharis capistrata</i> | Ghana |
| | <i>Nigrita bicolor</i> | Ghana |
| | <i>Nigrita canicapilla</i> | Ghana |
| | <i>Nigrita fusconota</i> | Ghana |
| <i>Nigrita luteifrons</i> | Ghana | |
| <i>Ortygospiza atricollis</i> | Ghana | |
| <i>Parmoptila rubrifrons</i> | Ghana | |
| = 438 ³ | | |
| <i>Pholidornis rushiae</i> | Ghana | |
| <i>Pyrenestes ostrinus</i> | Ghana | |
| = 439 ³ | | |

| | | |
|-----------|--|-------|
| | <i>Pytilia hypogrammica</i> | Ghana |
| | <i>Pytilia phoenicoptera</i> | Ghana |
| | <i>Spermophaga haematina</i> | Ghana |
| | <i>Uraeginthus bengalus</i> = 440 ³ | Ghana |
| Ploceidae | <i>Amblyospiza albifrons</i> | Ghana |
| | <i>Anaplectes rubriceps</i> = 441 ³ | Ghana |
| | <i>Anomalospiza imberbis</i> | Ghana |
| | <i>Bubalornis albirostris</i> | Ghana |
| | <i>Euplectes afer</i> | Ghana |
| | <i>Euplectes ardens</i> = 442 ³ | Ghana |
| | <i>Euplectes franciscanus</i> = 443 ³ | Ghana |
| | <i>Euplectes hordeaceus</i> | Ghana |
| | <i>Euplectes macrourus</i> = 444 ³ | Ghana |
| | <i>Malimbus cassini</i> | Ghana |
| | <i>Malimbus malimbicus</i> | Ghana |
| | <i>Malimbus nitens</i> | Ghana |
| | <i>Malimbus rubricollis</i> | Ghana |
| | <i>Malimbus scutatus</i> | Ghana |
| | <i>Pachyphantes superciliosus</i> = 445 ³ | Ghana |
| | <i>Passer griseus</i> | Ghana |
| | <i>Petronia dentata</i> | Ghana |
| | <i>Plocepasser superciliosus</i> | Ghana |
| | <i>Ploceus albinucha</i> | Ghana |
| | <i>Ploceus aurantius</i> | Ghana |
| | <i>Ploceus cucullatus</i> = 446 ³ | Ghana |
| | <i>Ploceus heuglini</i> | Ghana |
| | <i>Ploceus luteolus</i> = 447 ³ | Ghana |

| | | |
|---------------|--|------------|
| | <i>Ploceus melanocephalus</i> = 448 ³ | Ghana |
| | <i>Ploceus nigerrimus</i> | Ghana |
| | <i>Ploceus nigricollis</i> | Ghana |
| | <i>Ploceus pelzelni</i> | Ghana |
| | <i>Ploceus preussi</i> | Ghana |
| | <i>Ploceus tricolor</i> | Ghana |
| | <i>Ploceus viteilinus</i> | Ghana |
| | = 449 ³ | |
| | <i>Ouelea erythrops</i> | Ghana |
| | <i>Sporopipes frontalis</i> | Ghana |
| | <i>Vidua chalybeata</i> | Ghana |
| | = 450 ³ | |
| | <i>Vidua interjecta</i> | Ghana |
| | <i>Vidua larvaticola</i> | Ghana |
| | <i>Vidua macroura</i> | Ghana |
| | <i>Vidua orientalis</i> | Ghana |
| | = 451 ³ | |
| | <i>Vidua raricola</i> | Ghana |
| | <i>Vidua togoensis</i> | Ghana |
| | <i>Vidua wilsoni</i> | Ghana |
| REPTILIA | | |
| TESTUDINATA | | |
| Trionychidae | <i>Trionyx triunguis</i> | Ghana |
| Pelomedusidae | <i>Pelomedusa subrufa</i> | Ghana |
| | <i>Pelusios adansonii</i> | Ghana |
| | <i>Pelusios castaneus</i> | Ghana |
| | <i>Pelusios gabonensis</i> | Ghana |
| | = 452 ³ | |
| | <i>Pelusios niger</i> | Ghana |
| SERPENTES | | |
| Colubridae | <i>Atretium schistosum</i> | India/Inde |
| | <i>Cerberus rhynchops</i> | India/Inde |
| | <i>Xenochrophis piscator</i> = 453 ³ | India/Inde |
| Elapidae | <i>Micrurus diastema</i> | Honduras |
| | <i>Micrurus nigrocinctus</i> | Honduras |

| | | |
|--------------|--|--|
| Viperidae | <i>Agkistrodon bilineatus</i> | Honduras |
| | <i>Atropoides nummifer</i> = 455 ³ | Honduras |
| | <i>Bothriechis schlegelii</i> = 456 ³ | Honduras |
| | <i>Bothrops asper</i> | Honduras |
| | <i>Crotalus durissus</i> | Honduras |
| | <i>Daboia russellii</i> = 457 ³ | India/Inde |
| | <i>Porthidium nasutum</i> = 458 ³ | Honduras |
| | <i>Porthidium ophryomegas</i> = 459 ³ | Honduras |
| PISCES | | |
| LAMNIFORMES | | |
| Cetorhinidae | <i>Cetorhinus maximus</i> #3 ³ | United Kingdom/ Reino Unido/ Royaume-Uni |
| ARTHROPODA | | |
| INSECTA | | |
| COLEOPTERA | | |
| Lucanidae | <i>Colophon</i> spp. | South Africa/ Sudáfrica/Afrique du Sud |
| FLORA | | |
| GNETACEAE | <i>Gnetum montanum</i> #1 ³ | Nepal/Népal |
| MAGNOLIACEAE | <i>Magnolia liliifera</i> var. <i>obovata</i> = 454 ³ #1 ³ | Nepal/Népal |
| MELIACEAE | <i>Cedrela odorata</i> #2 ³ <i>Swietenia macrophylla</i> #2 ³ | Peru/Perú/ Pérou+ 205 ³ Bolivia/Bolivie + 201 ³ |

| | | |
|----------------------|---|--|
| | | Brazil/Brasil/Brésil + 202 ³ Costa Rica + 203 ³ Mexico/México/ Mexique + 204 ³ Peru/Perú/Pérou + 205 ³ |
| PAPAVERACEAE | <i>Meconopsis regia</i> #1 ³ | Nepal/Népal |
| PODOCARPACEAE | <i>Podocarpus</i> <i>neriifollus</i> #1 ³ | Nepal/Népal |
| TETRACENTRA- CEAE | <i>Tetracentron sinense</i> #1 ³ | Nepal/Népal |
| THYMELAEACEAE | <i>Gonystylus</i> spp. #1 ³ | Indonesia/Indonésie |

V. Voorbehouden ten aanzien van de wijzigingen in de Bijlagen I, II en III

Zie *Trb.* 1991, 162, *Trb.* 1992, 180 en *Trb.* 1997, 270.

Japan heeft op 4 juli 2000 een voorbehoud gemaakt tegen de opname van de soort *Balaenoptera bonarensis* in Bijlage I, zoals door de 11e Conferentie aangenomen in Gigiri op 20 april 2000, en een voorbehoud tegen de opname van de soort *Cetorhinus maximus* in Bijlage III.

Noorwegen heeft op 17 juli 2000 een voorbehoud gemaakt tegen de opname van de soort *Balaenoptera bonarensis* in Bijlage I, zoals door de 11e Conferentie aangenomen in Gigiri op 20 april 2000, en heeft het voorbehoud tegen de opname van de soort *Balaenoptera acutorostrata* in Bijlage I bevestigd.

Het Koninkrijk der Nederlanden heeft op 18 juli 2000 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela kathiah* en *Mustela sibirica*.

Het Verenigd Koninkrijk van Groot-Brittannië en Noord-Ierland heeft op 11 augustus 2000 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela kathiah* en *Mustela sibirica*.

Duitsland heeft op 16 augustus 2000 een voorbehoud gemaakt tegen de opname van de soorten in Bijlage III: *Mustela sibirica*, *Arctictis binturong* en *civettictis civetta*.

Frankrijk heeft op 31 oktober 2000 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela kathiah* en *Mustela sibirica*.

Denemarken heeft op 8 november 2000 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela erminea ferghanae*, *Mustela kathiah*, *Mustela sibirica*, *Vulpes vulpes griffithi*, *Vulpus vulpus montana* en *Vulpus vulpus pusilla*.

Finland heeft op 15 november 2000 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela erminea ferghanae*, *Mustela kathiah*, *Mustela sibirica*, *Vulpes vulpes griffithi*, *Vulpus vulpus montana* en *Vulpus vulpus pusilla*.

België heeft op 19 januari 2001 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela erminea ferghanae*, *Mustela kathiah*, *Mustela sibirica*, *Vulpes vulpes griffithi*, *Vulpus vulpus montana* en *Vulpus vulpus pusilla*.

Luxemburg heeft op 26 januari 2001 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela kathiah* en *Mustela sibirica*.

Zweden heeft op 9 april 2001 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela kathiah* en *Mustela sibirica*.

Duitsland heeft op 12 april 2001 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica* en *Mustela kathiah*.

Griekenland heeft op 25 mei 2001 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela erminea ferghanae*, *Mustela kathiah*, *Mustela sibirica*, *Vulpes vulpes griffithi*, *Vulpes vulpes montana* en *Vulpes vulpes pusilla*.

Noorwegen heeft op 11 juni 2001 een voorbehoud gemaakt tegen de opname van de volgende soort in Bijlage III: *Cetorhinus maximus*.

Spanje heeft op 12 juni 2001 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela kathiah* en *Mustela sibirica*.

Italië heeft op 13 juni 2001 een voorbehoud gemaakt tegen de opname van de volgende soorten in Bijlage III: *Mustela altaica*, *Mustela kathiah* en *Mustela sibirica*.

Maleisië heeft op 17 september 2001 een voorbehoud gemaakt tegen de opname van de soort *Gonystylus* in Bijlage III.

Japan heeft op 22 oktober 2001 een voorbehoud gemaakt tegen de opname van de soort *Carcharodon carcharias* in Bijlage III.

VI. Intrekking van voorbehouden

Zie *Trb.* 1992, 180, *Trb.* 1995, 63, *Trb.* 1997, 270, *Trb.* 1998, 27 en *Trb.* 1999, 146.

Rusland heeft op 20 juli 1999 het voorbehoud gemaakt op 14 januari 1977 met betrekking tot *Lutra lutra* ingetrokken.

Zuid-Afrika heeft op 6 september 2000 het voorbehoud gemaakt in 1989 met betrekking tot *Loxodonta africana* in Bijlage I ingetrokken.

Zwitserland en Liechtenstein hebben op 5 april 2001 het voorbehoud gemaakt op 3 september 1987 met betrekking tot *Vipera ursinii* in Bijlage I ingetrokken.

Duitsland heeft op 12 april 2001 het voorbehoud gemaakt op 16 augustus 2000 met betrekking tot *Arctitis binturong* en *Civettictis civetta* in Bijlage III ingetrokken.

Peru heeft op 24 oktober 2001 de voorbehouden gemaakt met betrekking tot *Balaenoptera*, *Balaenoptera bonaerensis*, *Balaenoptera edén* en *Caperea marginata* in Bijlage I ingetrokken.

In overeenstemming met artikel 19, tweede lid, van de Rijkswet goedkeuring en bekendmaking verdragen heeft de Minister van Buitenlandse Zaken bepaald dat de onderhavige wijzigingen van de Overeenkomst in het gehele Koninkrijk zullen zijn bekendgemaakt op de dag na de datum van uitgifte van dit Tractatenblad.

Uitgegeven de *achttiende* december 2001.

De Minister van Buitenlandse Zaken,

J. J. VAN AARTSEN

INHOUD

| | | |
|----|---|-----|
| A. | TITEL | 1 |
| B. | TEKST | 1 |
| C. | VERTALING | 1 |
| D. | PARLEMENT | 1 |
| E. | BEKRACHTIGING | 1 |
| F. | TOETREDING | 1 |
| G. | INWERKINGTREDING | 3 |
| H. | TOEPASSELIJKVERKLARING | 3 |
| I. | OPZEGGING | 3 |
| J. | GEGEVENS | 3 |
| | I. Wijziging van artikel XI, derde lid, letter a. | 3 |
| | II. Wijziging van artikel XXI. | 3 |
| | III. Wijzigingen in de Bijlagen I en II. | 3 |
| | IV. Wijzigingen in Bijlage III | 61 |
| | V. Voorbehouden ten aanzien van de wijzigingen in de Bijlagen I, II en II | 118 |
| | VI. Intrekking van de voorbehouden. | 119 |