A.L. 22 ta' l-1995

ATT TA' L-1991 BIEX IĦARES L-AMBJENT (ATT NRU. V TA' L-1991)

Regolamenti ta' l-1995 li jemendaw ir-Regolamenti dwar il-Kummerċ fi Speċi ta' Fawna u Flora

BIS-SAĦĦA tas-setgħat lilu mogħtija bl-artikoli 32 u 33 ta' l-Att ta' l-1991 biex Iħares l-Ambjent, il-Ministru għall-Ambjent għamel dawn ir-regolamenti li ġejjin:—

Titolu.

A.L. 19 ta' l-1992.

1. Dawn ir-regolamenti jistgħu jissejħu r-Regolamenti ta' l-1995 li jemendaw ir-Regolamenti dwar il-Kummerċ fi Speċi ta' Fawna u Flora, u għandhom jinqraw u jinftehmu ħaġa waħda mar-Regolamenti ta' l-1992 dwar il-Kummerċ fi Speċi ta' Fawna u Flora, hawnhekk iżjed 'il quddiem imsejħin "ir-regolamenti prinċipali".

Jissostitwixxi t-Tieni u t-Tielet Skedi li jinsabu mar-regolamenti prinċipali.

2. Minflok it-Tieni u t-Tielet Skedi li jinsabu mar-regolamenti prinċipali għandu jidħol dan li ġej:—

"SECOND SCHEDULE

APPENDICES I AND II

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 abbreviation "p.e." is used to denote species that are possibly extinct.

5. 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.

6. 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.

7. 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 Population of Australia
   -104 Population of the United States of America
   -105 – Chile: part of the population of Parinacota Province, Ia. Region of Tarapacá
   – Peru: the whole population
   -106 Populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan
   -107 Cathartidae
   -108 *Melopsittacus undulatus*, *Nymphicus hollandicus* and *Psittacula krameri*
   -109 Population of Ecuador, subject to zero export quotas in 1995 and 1996 and then annual export quotas as approved by the CITES Secretariat and the IUCN/SSC Crocodile Specialist Group
   -110 Populations of Botswana, Ethiopia, Kenya, Malawi, Mozambique, South Africa, the United Republic of Tanzania, Zambia and Zimbabwe, and populations of the following countries subject to the specified annual export quotas:

	1995	1996	1997
Madagascar	4,700	5,200	5,200
(ranched specimens:	4,500	5,000	5,000
wild nuisance specimens:	200	200	200)
Uganda	2,500	2,500	2,500

Apart from ranched specimens, the United Republic of Tanzania will authorize the export of no more than 1100 wild specimens (including 100 hunting trophies) in 1995 and 1996, and a number to be approved by the CITES Secretariat and the IUCN/SSC Crocodile Specialist Group in 1997.

-111 Populations of Australia, Indonesia and Papua New Guinea
-112 Population of Chile
-113 All species that are not succulent
-114 *Aloe vera*; also referenced as *Aloe barbadensis*

8. The symbol (+) followed by a number placed against the name of a species or higher taxon denotes that only designated geographically separate populations, subspecies or species of that species 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 Population of Australia
+209 Population of South Africa
+210 – Chile: part of the population of Parinacota Province, Ia. Region of Tarapacá
– Peru: the whole population
+211 Populations of Afghanistan, Bhutan, India, Myanmar, Nepal and Pakistan
+212 Population of Mexico
+213 Populations of Algeria, Burkina Faso, Cameroon, the Central African Republic, Chad, Mali, Mauritania, Morocco, the Niger, Nigeria, Senegal and the Sudan
+214 Population of Seychelles
+215 Population of Europe, except the area which formerly constituted the Union of Soviet Socialist Republics
+216 All species of New Zealand
+217 Population of Chile

9. The symbol (=) followed by a number placed against the name of a species or higher taxon denotes that the name of that species 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 as *Alouatta palliata* (*villosa*)
=308 Includes synonym *Cercopithecus roloway*
=309 Formerly included in genus *Papio*
=310 Includes generic synonym *Simias*
=311 Includes synonym *Colobus badius kirkii*
=312 Includes synonym *Colobus badius rufomitratus*
=313 Includes generic synonym *Rhinopithecus*
=314 Also referenced as *Presbytis entellus*
=315 Also referenced as *Presbytis geei* and *Semnopithecus geei*
=316 Also referenced as *Presbytis pileata* and *Semnopithecus pileatus*
=317 Includes synonyms *Bradypus boliviensis* and *Bradypus griseus*
=318 Includes synonym *Priodontes giganteus*
=319 Includes synonym *Physeter macrocephalus*
=320 Includes synonym *Eschrichtius glaucus*
=321 Formerly included in genus *Balaena*
=322 Formerly included in genus *Dusicyon*

=323 Includes synonym *Dusicyon fulvipes*
=324 Includes generic synonym *Fennecus*
=325 Also referenced as *Selenarctos thibetanus*
=326 Also referenced as *Aonyx microdon* or *Paraonyx microdon*
=327 Formerly included in genus *Lutra*
=328 Formerly included in genus *Lutra*; includes synonyms *Lutra annectens*, *Lutra enudris*, *Lutra incarum* and *Lutra platensis*
=329 Includes synonym *Eupleres major*
=330 Also referenced as *Hyaena brunnea*
=331 Also referenced as *Felis caracal* and *Lynx caracal*
=332 Formerly included in genus *Felis*
=333 Also referenced as *Felis pardina* or *Felis lynx pardina*
=334 Formerly included in genus *Panthera*
=335 Also referenced as *Equus asinus*
=336 Formerly included in species *Equus hemionus*
=337 Also referenced as *Equus caballus przewalskii*
=338 Also referenced as *Choeropsis liberiensis*
=339 Also referenced as *Cervus porcinus annamiticus*
=340 Also referenced as *Cervus porcinus calamianensis*
=341 Also referenced as *Cervus porcinus kuhlii*
=342 Also referenced as *Cervus dama mesopotamicus*
=343 Includes synonym *Bos frontalis*
=344 Includes synonym *Bos grunniens*
=345 Includes generic synonym *Novibos*
=346 Includes generic synonym *Anoa*
=347 Also referenced as *Damaliscus dorcas dorcas*
=348 Formerly included in species *Naemorhedus goral*
=349 Also referenced as *Capricornis sumatraensis*
=350 Includes synonym *Oryx tao*
=351 Includes synonym *Ovis aries ophion*
=352 Also referenced as *Rupicapra rupicapra ornata*
=353 Also referenced as *Pterocnemia pennata*
=354 Also referenced as *Sula abbotti*
=355 Also referenced as *Ciconia ciconia boyciana*
=356 Includes synonyms *Anas chlorotis* and *Anas nesiotis*
=357 Also referenced as *Anas platyrhynchos laysanensis*
=358 Probably a hybrid between *Anas platyrhynchos* and *Anas superciliosa*
=359 Also referenced as *Aquila heliaca adalberti*
=360 Also referenced as *Chondrohierax wilsonii*
=361 Also referenced as *Falco peregrinus babylonicus* and *Falco peregrinus pelegrinoides*
=362 Also referenced as *Crax mitu mitu*
=363 Formerly included in genus *Aburria*
=364 Formerly included in species *Crossoptilon crossoptilon*
=365 Formerly included in species *Polyplectron malacense*
=366 Includes synonym *Rheinardia nigrescens*
=367 Also referenced as *Tricholimnas sylvestris*
=368 Also referenced as *Choriotis nigriceps*
=369 Also referenced as *Houbaropsis bengalensis*
=370 Also referenced as *Amazona dufresniana rhodocorytha*
=371 Often traded under the incorrect designation *Ara caninde*
=372 Also referenced as *Cyanoramphus novaezelandiae cookii*
=373 Also referenced as *Opopsitta diophthalma coxeni*
=374 Also referenced as *Pezoporus occidentalis*
=375 Formerly included in species *Psephotus chrysopterygius*
=376 Also referenced as *Psittacula krameri echo*
=377 Formerly included in genus *Gallirex*; also referenced as *Tauraco porphyreolophus*
=378 Also referenced as *Otus gurneyi*
=379 Also referenced as *Ninox novaeseelandiae royana*
=380 Formerly included in genus *Glaucis*

=381 Includes generic synonym *Ptilolaemus*
=382 Formerly included in genus *Rhinoplax*
=383 Also referenced as *Pitta brachyura nympha*
=384 Also referenced as *Muscicapa ruecki* or *Niltava ruecki*
=385 Also referenced as *Dasyornis brachypterus longirostris*
=386 Also referenced as *Meliphaga cassidix*
=387 Formerly included in genus *Spinus*
=388 Formerly included as *Kachuga tecta tecta*
=389 Includes generic synonyms *Nicoria* and *Geoemyda* (part)
=390 Also referenced as *Geochelone elephantopus*; also referenced in genus *Testudo*
=391 Also referenced in genus *Testudo*
=392 Also referenced in genus *Aspideretes*
=393 Formerly included in *Podocnemis* spp.
=394 Includes Alligatoridae, Crocodylidae and Gavialidae
=395 Also referenced as *Crocodylus mindorensis*
=396 Formerly included in *Chamaeleo* spp.
=397 Also referenced as *Constrictor constrictor occidentalis*
=398 Includes synonym *Python molurus pimbura*
=399 Includes synonym *Pseudoboa cloelia*
=400 Also referenced as *Hydrodynastes gigas*
=401 Includes generic synonym *Megalobatrachus*
=402 *Sensu* D'Abrera
=403 Also referenced as *Conchodromus dromas*
=404 Also referenced in genera *Dysnomia* and *Plagiola*
=405 Includes generic synonym *Proptera*
=406 Also referenced in genus *Carunculina*
=407 Also referenced as *Megalonaias nickliniana*
=408 Also referenced as *Cyrtonaias tampicoensis tecomatensis* and *Lampsilis tampicoensis tecomatensis*
=409 Includes generic synonym *Micromya*
=410 Includes generic synonym *Papuina*
=411 Includes only the family Helioporidae with one species *Heliopora coerulea*
=412 Also referenced as *Podophyllum emodi* and *Sinopodophyllum hexandrum*
=413 Also referenced in genus *Echinocactus*
=414 Also referenced as *Lobeira macdougallii* or *Nopalxochia macdougallii*
=415 Also referenced as *Echinocereus lindsayi*
=416 Also referenced as *Wilcoxia schmollii*
=417 Also referenced in genus *Coryphantha*
=418 Also referenced as *Solisia pectinata*
=419 Also referenced as *Backebergia militaris*
=420 Also referenced in genus *Tourneya*
=421 Includes synonym *Ancistrocactus tobuschii*
=422 Also referenced in genus *Neolloydia* or in genus *Echinomastus*
=423 Also referenced in genus *Tourneya* or in genus *Pediocactus*
=424 Also referenced in genus *Neolloydia*
=425 Also referenced as *Saussurea lappa*
=426 Includes *Euphorbia cylindrifolia* ssp. *tuberifera*
=427 Also referenced as *Euphorbia capsaintemariensis* var. *tulearensis*
=428 Also referenced as *Engelhardia pterocarpa*
=429 Includes *Aloe compressa* var. *rugosquamosa* and *Aloe compressa* var. *schistophila*
=430 Includes *Aloe haworthioides* var. *aurantiaca*
=431 Includes *Aloe laeta* var. *maniaensis*
=432 Includes families Apostasiaceae and Cypripediaceae as subfamilies Apostasioideae and Cypripedioideae
=433 Also referenced as *Sarracenia rubra alabamensis*
=434 Also referenced as *Sarracenia rubra jonesii*
=435 Includes synonym *Stangeria paradoxa*
=436 Also referenced as *Taxus baccata* ssp. *wallichiana*
=437 Includes synonym *Welwitschia bainesii*

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

°501 Specimens of the domesticated form are not subject to the provisions of the Convention

°502 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

°503 For the exclusive purpose of allowing international trade in live animals to appropriate and acceptable destinations and hunting trophies

°504 For the exclusive purpose of allowing international trade in wool sheared from live vicugnas of the populations included in Appendix II (see +210) and in the extant stock in Peru of 3249 kg of wool, and in cloth and items made thereof. 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 either the words VICUÑANDES-CHILE or the words VICUÑANDES-PERU, depending on the country of origin

°505 Fossils are not subject to the provisions of the Convention

°506 No exports of adult plants are permitted until the tenth meeting of the Conference of the Parties

°507 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

11. 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 purposes of the Convention as follows:

#1 Designates all parts and derivatives, except:
- a) seeds, spores and pollen (including pollinia); and
- b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers

#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; and
- c) chemical derivatives

#3 Designates roots and readily recognizable parts thereof

#4 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) fruits and parts and derivatives thereof of naturalized or artificially propagated plants; and
- d) separate stem joints (pads) and parts and derivatives thereof of naturalized or artificially propagated plants of the genus *Opuntia* subgenus *Opuntia*

#5 Designates saw-logs, sawn wood and veneers

#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 same containers;
c) cut flowers of artificially propagated plants; and
d) fruits and parts and derivatives thereof of artificially propagated plants of the genus *Vanilla*

#8 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; and
c) finished pharmaceutical products

12. 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
F A U N A		
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
Burramyidae		*Burramys parvus*
Vombatidae	*Lasiorhinus krefftii*	
Macropodidae		*Dendrolagus bennettianus* *Dendrolagus inustus* *Dendrolagus lumholtzi* *Dendrolagus ursinus*
	Lagorchestes hirsutus *Lagostrophus fasciatus* *Onychogalea fraenata* *Onychogalea lunata*	
Potoroidae	*Bettongia* spp. *Caloprymnus campestris* p.e.	

	Appendices / Apéndices / Annexes	
	I	II
CHIROPTERA		
Pteropodidae	*Acerodon jubatus* *Acerodon lucifer* p.e. *Pteropus insularis* *Pteropus mariannus* *Pteropus molossinus* *Pteropus phaeocephalus* *Pteropus pilosus* *Pteropus samoensis* *Pteropus tonganus*	*Acerodon* spp. *Pteropus* spp. *
PRIMATES		PRIMATES spp. * =302
Lemuridae	Lemuridae spp.	
Megaladapidae	Megaladapidae spp. =303	
Cheirogaleidae	Cheirogaleidae spp.	
Indridae	Indridae spp.	
Daubentoniidae	*Daubentonia madagascariensis*	
Callithricidae	*Callimico goeldii* *Callithrix aurita* =304 *Callithrix flaviceps* =304 *Leontopithecus* spp. =305 *Saguinus bicolor* *Saguinus geoffroyi* =306 *Saguinus leucopus* *Saguinus oedipus*	
Cebidae	*Alouatta palliata* *Alouatta pigra* =307 *Ateles geoffroyi frontatus* *Ateles geoffroyi panamensis* *Brachyteles arachnoides* *Cacajao* spp. *Chiropotes albinasus* *Lagothrix flavicauda* *Saimiri oerstedii*	
Cercopithecidae	*Cercocebus galeritus galeritus* *Cercopithecus diana* =308 *Macaca silenus* *Mandrillus leucophaeus* =309 *Mandrillus sphinx* =309 *Nasalis concolor* =310 *Nasalis larvatus* *Presbytis potenziani*	

	Appendices / Apéndices / Annexes	
	I	II
Cercopithecidae (cont.)	*Procolobus pennantii kirkii* =311 *Procolobus rufomitratus* =312 *Pygathrix* spp. =313 *Semnopithecus entellus* =314 *Trachypithecus geei* =315 *Trachypithecus pileatus* =316	
Hylobatidae	Hylobatidae spp.	
Hominidae	*Gorilla gorilla* *Pan* spp. *Pongo pygmaeus*	
XENARTHRA		
Myrmecophagidae		*Myrmecophaga tridactyla*
Bradypodidae		*Bradypus variegatus* =317
Dasypodidae	*Priodontes maximus* =318	
PHOLIDOTA		
Manidae		*Manis* spp.
LAGOMORPHA		
Leporidae	*Caprolagus hispidus* *Romerolagus diazi*	
RODENTIA		
Sciuridae	*Cynomys mexicanus*	*Ratufa* spp.
Muridae	*Leporillus conditor* *Pseudomys praeconis* *Xeromys myoides* *Zyzomys pedunculatus*	
Chinchillidae	*Chinchilla* spp. °501	
CETACEA		CETACEA spp. *
Platanistidae	*Lipotes vexillifer* *Platanista* spp.	
Ziphiidae	*Berardius* spp. *Hyperoodon* spp.	

	Appendices / Apéndices / Annexes	
	I	II
Physeteridae	*Physeter catodon* =319	
Delphinidae	*Sotalia* spp. *Sousa* spp.	
Phocoenidae	*Neophocaena phocaenoides* *Phocoena sinus*	
Eschrichtiidae	*Eschrichtius robustus* =320	
Balaenopteridae	*Balaenoptera acutorostrata* ** -101 *Balaenoptera borealis* *Balaenoptera edeni* *Balaenoptera musculus* *Balaenoptera physalus* *Megaptera novaeangliae*	
Balaenidae	*Balaena mysticetus* *Eubalaena* spp. =321	
Neobalaenidae	*Caperea marginata*	
CARNIVORA		
Canidae	*Canis lupus* ** +201	*Canis lupus* * -102 *Cerdocyon thous* =322 *Chrysocyon brachyurus* *Cuon alpinus* *Pseudalopex culpaeus* =322 *Pseudalopex griseus* =323 *Pseudalopex gymnocercus* =322
	Speothos venaticus	*Vulpes cana* *Vulpes zerda* =324
Ursidae		Ursidae spp. *
	Ailuropoda melanoleuca *Ailurus fulgens* *Helarctos malayanus* *Melursus ursinus* *Tremarctos ornatus* *Ursus arctos* ** +202 *Ursus arctos isabellinus* *Ursus thibetanus* =325	
Mustelidae	*Aonyx congicus* ** +203 =326	*Conepatus humboldtii*
	Enhydra lutris nereis *Lontra felina* =327 *Lontra longicaudis* =328 *Lontra provocax* =327 *Lutra lutra*	
		Lutrinae spp. *

	Appendices / Apéndices / Annexes	
	I	II
Mustelidae (cont.)	*Mustela nigripes* *Pteronura brasiliensis*	
Viverridae		*Cryptoprocta ferox* *Cynogale bennettii* *Eupleres goudotii* =329 *Fossa fossana* *Hemigalus derbyanus* *Prionodon linsang*
	Prionodon pardicolor	
Hyaenidae		*Parahyaena brunnea* =330
Felidae	*Acinonyx jubatus* °502 *Caracal caracal* ** +204 =331 *Catopuma temmincki* =332 *Felis nigripes* *Herpailurus yagouaroundi* ** +205 =332 *Leopardus pardalis* =332 *Leopardus tigrinus* =332 *Leopardus wiedii* =332 *Lynx pardinus* =333 *Neofelis nebulosa* *Oncifelis geoffroyi* =332 *Oreailurus jacobita* =332 *Panthera leo persica* *Panthera onca* *Panthera pardus* *Panthera tigris* *Pardofelis marmorata* =332 *Prionailurus bengalensis bengalensis* ** +206 =332 *Prionailurus planiceps* =332 *Prionailurus rubiginosus* ** +207 332 *Puma concolor coryi* =332 *Puma concolor costaricensis* =332 *Puma concolor couguar* =332 *Uncia uncia* =334	Felidae spp. *
Otariidae	*Arctocephalus townsendi*	*Arctocephalus* spp. *
Phocidae	*Monachus* spp.	*Mirounga leonina*
PROBOSCIDEA		
Elephantidae	*Elephas maximus* *Loxodonta africana*	

	Appendices / Apéndices / Annexes	
	I	II
SIRENIA		
Dugongidae	*Dugong dugon* ** -103	*Dugong dugon* * +208
Trichechidae	*Trichechus inunguis* *Trichechus manatus*	*Trichechus senegalensis*
PERISSODACTYLA		
Equidae	*Equus africanus* =335 *Equus grevyi* *Equus hemionus hemionus* *Equus onager khur* =336 *Equus przewalskii* =337 *Equus zebra zebra*	*Equus hemionus* * *Equus kiang* =336 *Equus onager* * =336 *Equus zebra hartmannae*
Tapiridae	Tapiridae spp. **	*Tapirus terrestris*
Rhinocerotidae	Rhinocerotidae spp. **	*Ceratotherium simum simum* * +209 °503
ARTIODACTYLA		
Suidae	*Babyrousa babyrussa* *Sus salvanius*	
Tayassuidae	*Catagonus wagneri*	Tayassuidae spp. * -104
Hippopotamidae		*Hexaprotodon liberiensis* = 338 *Hippopotamus amphibius*
Camelidae	*Vicugna vicugna* ** -105	*Lama guanicoe* *Vicugna vicugna* * +210 °504
Moschidae	*Moschus* spp. ** +211	*Moschus* spp. * -106
Cervidae	*Axis porcinus annamiticus* =339 *Axis porcinus calamianensis* =340 *Axis porcinus kuhli* =341 *Blastocerus dichotomus* *Dama mesopotamica* =342 *Cervus duvaucelii* *Cervus elaphus hanglu*	*Cervus elaphus bactrianus*

	Appendices / Apéndices / Annexes	
	I	II
Cervidae (cont.)	*Cervus eldii*	
	Hippocamelus spp.	
	Megamuntiacus vuquanghensis	
	Muntiacus crinifrons	
	Ozotoceros bezoarticus	
		Pudu mephistophiles
	Pudu pudu	
Antilocapridae	*Antilocapra americana* +212	
Bovidae	*Addax nasomaculatus*	
		Ammotragus lervia
	Bison bison athabascae	
	Bos gaurus =343	
	Bos mutus =344 °501	
	Bos sauveli =345	
	Bubalus depressicornis =346	
	Bubalus mindorensis =346	
	Bubalus quarlesi =346	
		Budorcas taxicolor
	Capra falconeri	
		Cephalophus dorsalis
	Cephalophus jentinki	
		Cephalophus monticola
		Cephalophus ogilbyi
		Cephalophus silvicultor
		Cephalophus zebra
		Damaliscus pygargus dorcas =34
	Gazella dama	
	Hippotragus niger variani	
		Kobus leche
	Naemorhedus baileyi =348	
	Naemorhedus caudatus =348	
	Naemorhedus goral	
	Naemorhedus sumatraensis =349	
	Oryx dammah =350	
	Oryx leucoryx	
		Ovis ammon •
	Ovis ammon hodgsonii	
		Ovis canadensis +212
	Ovis orientalis ophion =351	
	Ovis vignei	
	Pantholops hodgsoni	
	Pseudoryx nghetinhensis	
	Rupicapra pyrenaica ornata =352	
		Saiga tatarica

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	I	II
AVES		
STRUTHIONIFORMES		
Struthionidae	*Struthio camelus* +213	
RHEIFORMES		
Rheidae	*Rhea pennata* = 353	*Rhea americana*
TINAMIFORMES		
Tinamidae	*Tinamus solitarius*	
SPHENISCIFORMES		
Spheniscidae	*Spheniscus humboldti*	*Spheniscus demersus*
PODICIPEDIFORMES		
Podicipedidae	*Podilymbus gigas*	
PROCELLARIIFORMES		
Diomedeidae	*Diomedea albatrus*	
PELECANIFORMES		
Pelecanidae	*Pelecanus crispus*	
Sulidae	*Papasula abbotti* =354	
Fregatidae	*Fregata andrewsi*	
CICONIIFORMES		
Balaenicipitidae		*Balaeniceps rex*
Ciconiidae	*Ciconia boyciana* =355	*Ciconia nigra*
	Jabiru mycteria *Mycteria cinerea*	

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	I	II
Threskiornithidae		*Eudocimus ruber* *Geronticus calvus*
	Geronticus eremita *Nipponia nippon*	
		Platalea leucorodia
Phoenicopteridae		Phoenicopteridae spp.
ANSERIFORMES		
Anatidae	*Anas aucklandica* =356	
		Anas bernieri *Anas formosa*
	Anas laysanensis =357 *Anas oustaleti* =358 *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. * -107
Cathartidae	*Gymnogyps californianus* *Vultur gryphus*	
Accipitridae	*Aquila adalberti* =359 *Aquila heliaca* *Chondrohierax uncinatus wilsonii* =360 *Haliaeetus albicilla* *Haliaeetus leucocephalus* *Harpia harpyja* *Pithecophaga jefferyi*	
Falconidae	*Falco araea* *Falco jugger* *Falco newtoni* +214 *Falco pelegrinoides* =361 *Falco peregrinus* *Falco punctatus* *Falco rusticolus*	
GALLIFORMES		
Megapodiidae	*Macrocephalon maleo*	

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	I	II
Cracidae	*Crax blumenbachii* *Mitu mitu mitu* =362 *Oreophasis derbianus* *Penelope albipennis* *Pipile jacutinga* =363 *Pipile pipile pipile* =363	
Phasianidae	*Catreus wallichii* *Colinus virginianus ridgwayi* *Crossoptilon crossoptilon* *Crossoptilon harmani* =364 *Crossoptilon mantchuricum*	*Argusianus argus* *Gallus sonneratii* *Ithaginis cruentus*
	Lophophorus impejanus *Lophophorus lhuysii* *Lophophorus sclateri* *Lophura edwardsi* *Lophura imperialis* *Lophura swinhoii*	
		Pavo muticus *Polyplectron bicalcaratum*
	Polyplectron emphanum	
		Polyplectron germaini *Polyplectron malacense* *Polyplectron schleiermacheri* =365
	Rheinardia ocellata =366 *Syrmaticus ellioti* *Syrmaticus humiae* *Syrmaticus mikado* *Tetraogallus caspius* *Tetraogallus tibetanus* *Tragopan blythii* *Tragopan caboti* *Tragopan melanocephalus* *Tympanuchus cupido attwateri*	
GRUIFORMES		
Turnicidae		*Turnix melanogaster*
Pedionomidae		*Pedionomus torquatus*
Gruidae		Gruidae spp. •
	Grus americana *Grus canadensis nesiotes* *Grus canadensis pulla* *Grus japonensis* *Grus leucogeranus* *Grus monacha* *Grus nigricollis* *Grus vipio*	

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Rallidae		*Gallirallus australis hectori*
	Gallirallus sylvestris =367	
Rhynochetidae	*Rhynochetos jubatus*	
Otididae		Otididae spp. *
	Ardeotis nigriceps =368	
	Chlamydotis undulata	
	Eupodotis bengalensis =369	
CHARADRIIFORMES		
Scolopacidae	*Numenius borealis*	
	Numenius tenuirostris	
	Tringa guttifer	
Laridae	*Larus relictus*	
COLUMBIFORMES		
Columbidae	*Caloenas nicobarica*	
	Ducula mindorensis	
		Gallicolumba luzonica
		Goura spp.
PSITTACIFORMES		PSITTACIFORMES spp. * -108
Psittacidae	*Amazona arausiaca*	
	Amazona barbadensis	
	Amazona brasiliensis	
	Amazona guildingii	
	Amazona imperialis	
	Amazona leucocephala	
	Amazona pretrei	
	Amazona rhodocorytha =370	
	Amazona tucumana	
	Amazona versicolor	
	Amazona vinacea	
	Amazona vittata	
	Anodorhynchus spp.	
	Ara ambigua	
	Ara glaucogularis =371	
	Ara macao	
	Ara maracana	
	Ara militaris	
	Ara rubrogenys	
	Aratinga guarouba	
	Cacatua goffini	
	Cacatua haematuropygia	
	Cacatua moluccensis	
	Cyanopsitta spixii	

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Psittacidae (cont.)	*Cyanoramphus auriceps forbesi* *Cyanoramphus cookii* =372 *Cyanoramphus novaezelandiae* *Cyclopsitta diophthalma coxeni* =373 *Eos histrio* *Geopsittacus occidentalis* p.e. =374 *Neophema chrysogaster* *Ognorhynchus icterotis* *Pezoporus wallicus* *Pionopsitta pileata* *Probosciger aterrimus* *Psephotus chrysopterygius* *Psephotus dissimilis* =375 *Psephotus pulcherrimus* p.e. *Psittacula echo* =376 *Pyrrhura cruentata* *Rhynchopsitta* spp. *Strigops habroptilus*	
CUCULIFORMES		
Musophagidae		*Musophaga porphyreolophus* =377 *Tauraco* spp.
STRIGIFORMES		STRIGIFORMES spp. •
Tytonidae	*Tyto soumagnei*	
Strigidae	*Athene blewitti* *Mimizuku gurneyi* =378 *Ninox novaeseelandiae undulata* =379 *Ninox squamipila natalis*	
APODIFORMES		
Trochilidae		Trochilidae spp. •
	Ramphodon dohrnii =380	
TROGONIFORMES		
Trogonidae	*Pharomachrus mocinno*	
CORACIIFORMES		
Bucerotidae		*Aceros* spp. •
	Aceros nipalensis *Aceros subruficollis*	
		Anorrhinus spp. =381

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Bucerotidae (cont.)		*Anthracoceros* spp. *Buceros* spp. *
	Buceros bicornis *Buceros vigil* =382	
		Penelopides spp.
PICIFORMES		
Ramphastidae		*Pteroglossus aracari* *Pteroglossus viridis* *Ramphastos sulfuratus* *Ramphastos toco* *Ramphastos tucanus* *Ramphastos vitellinus*
Picidae	*Campephilus imperialis* *Dryocopus javensis richardsi*	
PASSERIFORMES		
Cotingidae	*Cotinga maculata*	
	Xipholena atropurpurea	*Rupicola* spp.
Pittidae		*Pitta guajana*
	Pitta gurneyi *Pitta kochi*	
		Pitta nympha =383
Atrichornithidae	*Atrichornis clamosus*	
Hirundinidae	*Pseudochelidon sirintarae*	
Muscicapidae		*Cyornis ruckii* =384
	Dasyornis broadbenti litoralis p.e. *Dasyornis longirostris* =385 *Picathartes gymnocephalus* *Picathartes oreas*	
Zosteropidae	*Zosterops albogularis*	
Meliphagidae	Lichenostomus melanops cassidix =386	
Emberizidae		*Gubernatrix cristata* *Paroaria capitata* *Paroaria coronata*
Icteridae	*Agelaius flavus*	
Fringillidae	*Carduelis cucullata* =387	
		Carduelis yarrellii =387

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Estrildidae		*Poephila cincta cincta*
Sturnidae	*Leucopsar rothschildi*	
Paradisaeidae		Paradisaeidae spp.

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	I	II
REPTILIA		
TESTUDINATA		
Dermatemydidae		*Dermatemys mawii*
Emydidae	*Batagur baska*	
	Clemmys muhlenbergi	*Clemmys insculpta*
	Geoclemys hamiltonii	
	Kachuga tecta =388	
	Melanochelys tricarinata =389	
	Morenia ocellata	
		Terrapene spp. *
	Terrapene coahuila	
Testudinidae		Testudinidae spp. *
	Geochelone nigra =390	
	Geochelone radiata =391	
	Geochelone yniphora =391	
	Gopherus flavomarginatus	
	Psammobates geometricus =391	
	Testudo kleinmanni	
Cheloniidae	Cheloniidae spp.	
Dermochelyidae	*Dermochelys coriacea*	
Trionychidae		*Lissemys punctata*
	Trionyx ater =392	
	Trionyx gangeticus =392	
	Trionyx hurum =392	
	Trionyx nigricans =392	
Pelomedusidae		*Erymnochelys madagascariensis* =393
		Peltocephalus dumeriliana =393
		Podocnemis spp.
Chelidae	*Pseudemydura umbrina*	
CROCODYLIA		CROCODYLIA spp. * =394
Alligatoridae	*Alligator sinensis*	
	Caiman crocodilus apaporiensis	
	Caiman latirostris	
	Melanosuchus niger ** -109	
Crocodylidae	*Crocodylus acutus*	
	Crocodylus cataphractus	
	Crocodylus intermedius	
	Crocodylus moreletii	

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	I	II
Crocodylidae (cont.)	*Crocodylus niloticus* ** -110 *Crocodylus novaeguineae mindorensis* =395 *Crocodylus palustris* *Crocodylus porosus* ** -111 *Crocodylus rhombifer* *Crocodylus siamensis* *Osteolaemus tetraspis* *Tomistoma schlegelii*	
Gavialidae	*Gavialis gangeticus*	
RHYNCHOCEPHALIA		
Sphenodontidae	*Sphenodon* spp.	
SAURIA		
Gekkonidae		*Cyrtodactylus serpensinsula* *Phelsuma* spp.
Agamidae		*Uromastyx* spp.
Chamaeleonidae		*Bradypodion* spp. =396 *Chamaeleo* spp.
Iguanidae	*Brachylophus* spp. *Cyclura* spp. *Sauromalus varius*	*Amblyrhynchus cristatus* *Conolophus* spp. *Iguana* spp. *Phrynosoma coronatum*
Lacertidae	*Gallotia simonyi*	*Podarcis lilfordi* *Podarcis pityusensis*
Cordylidae		*Cordylus* spp. *Pseudocordylus* spp.
Teiidae		*Cnemidophorus hyperythrus* *Crocodilurus lacertinus* *Dracaena* spp. *Tupinambis* spp.
Scincidae		*Corucia zebrata*
Xenosauridae		*Shinisaurus crocodilurus*
Helodermatidae		*Heloderma* spp.

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Varanidae	*Varanus bengalensis* *Varanus flavescens* *Varanus griseus* *Varanus komodoensis*	*Varanus* spp. •
SERPENTES		
Boidae	*Acrantophis* spp. *Boa constrictor occidentalis* =397 *Bolyeria multocarinata* *Casarea dussumieri* *Epicrates inornatus* *Epicrates monensis* *Epicrates subflavus* *Python molurus molurus* =398 *Sanzinia madagascariensis*	Boidae spp. •
Colubridae		*Clelia clelia* =399 *Cyclagras gigas* =400 *Elachistodon westermanni* *Ptyas mucosus*
Elapidae		*Hoplocephalus bungaroides* *Naja naja* *Ophiophagus hannah*
Viperidae	*Vipera ursinii* +215	*Vipera wagneri*

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AMPHIBIA		
CAUDATA		
Ambystomidae		*Ambystoma dumerilii* *Ambystoma mexicanum*
Cryptobranchidae	*Andrias* spp. =401	
ANURA		
Bufonidae	*Atelopus varius zeteki* *Bufo periglenes*	
		Bufo retiformis
	Bufo superciliaris *Nectophrynoides* spp.	
Myobatrachidae		*Rheobatrachus* spp.
Dendrobatidae		*Dendrobates* spp. *Phyllobates* spp.
Ranidae		*Mantella aurantiaca* *Rana hexadactyla* *Rana tigerina*
Microhylidae	*Dyscophus antongilii*	

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PISCES		
CERATODONTIFORMES		
Ceratodontidae		*Neoceratodus forsteri*
COELACANTHIFORMES		
Latimeriidae	*Latimeria chalumnae*	
ACIPENSERIFORMES		
Acipenseridae	*Acipenser brevirostrum* *Acipenser sturio*	*Acipenser oxyrhynchus*
Polyodontidae		*Polyodon spathula*
OSTEOGLOSSIFORMES		
Osteoglossidae	*Scleropages formosus*	*Arapaima gigas*
CYPRINIFORMES		
Cyprinidae	*Probarbus jullieni*	*Caecobarbus geertsi*
Catostomidae	*Chasmistes cujus*	
SILURIFORMES		
Pangasiidae	*Pangasianodon gigas*	
PERCIFORMES		
Sciaenidae	*Cynoscion macdonaldi*	

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ARTHROPODA		
INSECTA		
LEPIDOPTERA		
Papilionidae		*Bhutanitis* spp. *Ornithoptera* spp. * =402
	Ornithoptera alexandrae *Papilio chikae* *Papilio homerus* *Papilio hospiton*	
		Parnassius apollo *Teinopalpus* spp. *Trogonoptera* spp. =402 *Troides* spp. =402
ARACHNIDA		
SCORPIONES		
Scorpionidae		*Pandinus dictator* *Pandinus gambiensis* *Pandinus imperator*
ARANEAE		
Theraphosidae		*Brachypelma* spp.
ANNELIDA		
HIRUDINOIDEA		
ARHYNCHOBDELLAE		
Hirudinidae		*Hirudo medicinalis*

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	I	II
MOLLUSCA		
BIVALVIA		
VENEROIDA		
Tridacnidae		Tridacnidae spp.
UNIONOIDA		
Unionidae	*Conradilla caelata*	
		Cyprogenia aberti
	Dromus dromas =403	
	Epioblasma curtisi =404	
	Epioblasma florentina =404	
	Epioblasma sampsoni =404	
	Epioblasma sulcata perobliqua =404	
	Epioblasma torulosa gubernaculum =404	
		Epioblasma torulosa rangiana =404
	Epioblasma torulosa torulosa =404	
	Epioblasma turgidula =404	
	Epioblasma walkeri =404	
	Fusconaia cuneolus	
	Fusconaia edgariana	
		Fusconaia subrotunda
		Lampsilis brevicula
	Lampsilis higginsii	
	Lampsilis orbiculata orbiculata	
	Lampsilis satur	
	Lampsilis virescens	
		Lexingtonia dolabelloides
	Plethobasus cicatricosus	
	Plethobasus cooperianus	
		Pleurobema clava
	Pleurobema plenum	
	Potamilus capax =405	
	Quadrula intermedia	
	Quadrula sparsa	
	Toxolasma cylindrella =406	
	Unio nickliniana =407	
	Unio tampicoensis tecomatensis =408	
	Villosa trabalis =409	

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GASTROPODA		
STYLOMMATOPHORA		
Achatinellidae	*Achatinella* spp.	
Camaenidae		*Papustyla pulcherrima* =410
Paryphantidae		*Paryphanta* spp. +216
MESOGASTROPODA		
Strombidae		*Strombus gigas*

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CNIDARIA		
ANTHOZOA		
COENOTHECALIA		COENOTHECALIA spp. =411 °505
STOLONIFERA		
Tubiporidae		Tubiporidae spp. °505
IPATHARIA		ANTIPATHARIA spp.
SCLERACTINIA		SCLERACTINIA spp. °505
HYDROZOA		
MILLEPORINA		
Milleporidae		Milleporidae spp. °505
STYLASTERINA		
Stylasteridae		Stylasteridae spp. °505

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F L O R A		
AGAVACEAE	*Agave arizonica* *Agave parviflora* *Nolina interrata*	*Agave victoriae-reginae* #1
AMARYLLIDACEAE		*Galanthus* spp. #1 *Sternbergia* spp. #1
APOCYNACEAE	*Pachypodium ambongense* *Pachypodium baronii* *Pachypodium decaryi*	*Pachypodium* spp. * °506 #1 *Rauvolfia serpentina* #2
ARALIACEAE		*Panax quinquefolius* #3
ARAUCARIACEAE	*Araucaria araucana* ** +217	*Araucaria araucana* * -112 #1
ASCLEPIADACEAE		*Ceropegia* spp. #1 *Frerea indica* #1
BERBERIDACEAE		*Podophyllum hexandrum* =412 #1
BROMELIACEAE		*Tillandsia harrisii* #1 *Tillandsia kammii* #1 *Tillandsia kautskyi* #1 *Tillandsia mauryana* #1 *Tillandsia sprengeliana* #1 *Tillandsia sucrei* #1 *Tillandsia xerographica* #1
BYBLIDACEAE		*Byblis* spp. #1
CACTACEAE	*Ariocarpus* spp. *Astrophytum asterias* =413 *Aztekium ritteri* *Coryphantha werdermannii* *Discocactus* spp. *Disocactus macdougallii* =414 *Echinocereus ferreirianus* var. *lindsayi* =415	CACTACEAE spp. * #4

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CACTACEAE (cont.)	*Echinocereus schmollii* =416 *Escobaria minima* =417 *Escobaria sneedii* =417 *Mammillaria pectinifera* =418 *Mammillaria solisioides* *Melocactus conoideus* *Melocactus deinacanthus* *Melocactus glaucescens* *Melocactus paucispinus* *Obregonia denegrii* *Pachycereus militaris* =419 *Pediocactus bradyi* =420 *Pediocactus despainii* *Pediocactus knowltonii* =420 *Pediocactus paradinei* *Pediocactus peeblesianus* =420 *Pediocactus sileri* *Pediocactus winkleri* *Pelecyphora* spp. *Sclerocactus brevihamatus* =421 *Sclerocactus erectocentrus* =422 *Sclerocactus glaucus* *Sclerocactus mariposensis* =422 *Sclerocactus mesae-verdae* *Sclerocactus papyracanthus* =423 *Sclerocactus pubispinus* *Sclerocactus wrightiae* *Strombocactus disciformis* *Turbinicarpus* spp. =424 *Uebelmannia* spp.	
CARYOCARACEAE		*Caryocar costaricense* #1
CEPHALOTACEAE		*Cephalotus follicularis* #1
COMPOSITAE (ASTERACEAE)	*Saussurea costus* =425	
CRASSULACEAE	*Dudleya stolonifera* *Dudleya traskiae*	
CUPRESSACEAE	*Fitzroya cupressoides* *Pilgerodendron uviferum*	
CYATHEACEAE		CYATHEACEAE spp. #1

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CYCADACEAE	*Cycas beddomei*	CYCADACEAE spp. * #1
DIAPENSIACEAE		*Shortia galacifolia* #1
DICKSONIACEAE		DICKSONIACEAE spp. #1
DIDIEREACEAE		DIDIEREACEAE spp. #1
DIOSCOREACEAE		*Dioscorea deltoidea* #1
DROSERACEAE		*Dionaea muscipula* #1
ERICACEAE		*Kalmia cuneata* #1
EUPHORBIACEAE	*Euphorbia ambovombensis* *Euphorbia cremersii* *Euphorbia cylindrifolia* =426 *Euphorbia decaryi* *Euphorbia francoisii* *Euphorbia moratii* *Euphorbia parvicyathophora* *Euphorbia quartziticola* *Euphorbia tulearensis* =427	*Euphorbia* spp. -113 #1
FOUQUIERIACEAE	*Fouquieria fasciculata* *Fouquieria purpusii*	*Fouquieria columnaris* #1
JUGLANDACEAE		*Oreomunnea pterocarpa* =428 #1
LEGUMINOSAE (FABACEAE)	*Dalbergia nigra*	*Pericopsis elata* #5 *Platymiscium pleiostachyum* #1 *Pterocarpus santalinus* #6
LILIACEAE	*Aloe albida* *Aloe albiflora* *Aloe alfredii* *Aloe bakeri* *Aloe bellatula*	*Aloe* spp. * -114 #1

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LILIACEAE (cont.)	*Aloe calcairophila* *Aloe compressa* =429 *Aloe delphinensis* *Aloe descoingsii* *Aloe fragilis* *Aloe haworthioides* =430 *Aloe helenae* *Aloe laeta* =431 *Aloe parallelifolia* *Aloe parvula* *Aloe pillansii* *Aloe polyphylla* *Aloe rauhii* *Aloe suzannae* *Aloe thorncroftii* *Aloe versicolor* *Aloe vossii*	
MELIACEAE		*Swietenia humilis* #1 *Swietenia mahagoni* #5
NEPENTHACEAE	*Nepenthes khasiana* *Nepenthes rajah*	*Nepenthes* spp. * #1
ORCHIDACEAE	*Cattleya trianae* °507 *Dendrobium cruentum* °507 *Laelia jongheana* °507 *Laelia lobata* °507 *Paphiopedilum* spp. °507 *Peristeria elata* °507 *Phragmipedium* spp. °507 *Renanthera imschootiana* °507 *Vanda coerulea* °507	ORCHIDACEAE spp. * =432 #7
PALMAE (ARECACEAE)		*Chrysalidocarpus decipiens* #1 *Neodypsis decaryi* #1
PINACEAE	*Abies guatemalensis*	
PODOCARPACEAE	*Podocarpus parlatorei*	
PORTULACACEAE		*Anacampseros* spp. #1 *Lewisia cotyledon* #1 *Lewisia maguirei* #1

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	I	II
PORTULACACEAE (cont.)		*Lewisia serrata* #1 *Lewisia tweedyi* #1
PRIMULACEAE		*Cyclamen* spp. #1
PROTEACEAE	*Orothamnus zeyheri* *Protea odorata*	
ROSACEAE		*Prunus africana* #1
RUBIACEAE	*Balmea stormiae*	
SARRACENIACEAE		*Darlingtonia californica* #1 *Sarracenia* spp. * #1
	Sarracenia alabamensis alabamensis =433 *Sarracenia jonesii* =434 *Sarracenia oreophila*	
STANGERIACEAE	*Stangeria eriopus* =435	
TAXACEAE		*Taxus wallichiana* =436 #8
THEACEAE		*Camellia chrysantha* #1
THYMELEACEAE (AQUILARIACEAE)		*Aquilaria malaccensis* #1
WELWITSCHIACEAE		*Welwitschia mirabilis* =437 #1
ZAMIACEAE	*Ceratozamia* spp. *Chigua* spp. *Encephalartos* spp. *Microcycas calocoma*	ZAMIACEAE spp. * #1
ZINGIBERACEAE		*Hedychium philippinense* #1
ZYGOPHYLLACEAE		*Guaiacum officinale* #1 *Guaiacum sanctum* #1

THIRD SCHEDULE

APPENDIX III

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 the name of that species shall be interpreted as follows:

=438 Includes synonym *Tamandua mexicana*
=439 Includes synonym *Cabassous gymnurus*
=440 Includes generic synonym *Coendou*
=441 Includes generic synonym *Cuniculus*
=442 Includes synonym *Vulpes vulpes leucopus*
=443 Formerly included as *Nasua nasua*
=444 Includes synonym *Galictis allamandi*
=445 Includes synonym *Martes gwatkinsi*
=446 Includes generic synonym *Viverra*
=447 Formerly included as *Viverra megaspila*
=448 Formerly included as *Herpestes auropunctatus*
=449 Formerly included as *Herpestes fuscus*
=450 Formerly included as *Bubalus bubalis* (domesticated form)
=451 Also referenced as *Boocercus eurycerus*; includes generic synonym *Taurotragus*
=452 Also referenced as *Ardeola ibis*
=453 Also referenced as *Egretta alba*
=454 Also referenced as *Hagedashia hagedash*
=455 Also referenced as *Lampribis rara*
=456 Also referenced as *Spatula clypeata*
=457 Also referenced as *Nyroca nyroca*
=458 Includes synonym *Dendrocygna fulva*
=459 Also referenced as *Cairina hartlaubii*
=460 Also referenced as *Crax pauxi*
=461 Formerly included as *Arborophila brunneopectus* (in part)
=462 Also referenced as *Turturoena iriditorques*; formerly included as *Columba malherbii* (in part)
=463 Also referenced as *Nesoenas mayeri*
=464 Formerly included as *Treron australis* (in part)
=465 Also referenced as *Calopelia brehmeri*; includes synonym *Calopelia puella*
=466 Also referenced as *Tympanistria tympanistria*
=467 Also referenced as *Tchitrea bourbonnensis*
=468 Formerly included as *Serinus gularis* (in part)
=469 Also referenced as *Estrilda subflava* or *Sporaeginthus subflavus*
=470 Formerly included as *Lagonosticta larvata* (in part)
=471 Includes generic synonym *Spermestes*
=472 Also referenced as *Euodice cantans*; formerly included as *Lonchura malabarica* (in part)
=473 Also referenced as *Hypargos nitidulus*
=474 Formerly included as *Parmoptila woodhousei* (in part)
=475 Includes synonyms *Pyrenestes frommi* and *Pyrenestes rothschildi*
=476 Also referenced as *Estrilda bengala*
=477 Also referenced as *Malimbus rubriceps* or *Anaplectes melanotis*

=478 Also referenced as *Coliuspasser ardens*
=479 Formerly included as *Euplectes orix* (in part)
=480 Also referenced as *Coliuspasser macrourus*
=481 Also referenced as *Ploceus superciliosus*
=482 Includes synonym *Ploceus nigriceps*
=483 Also referenced as *Sitagra luteola*
=484 Also referenced as *Sitagra melanocephala*
=485 Formerly included as *Ploceus velatus*
=486 Also referenced as *Hypochera chalybeata*; includes synonyms *Vidua amauropteryx*, *Vidua centralis*, *Vidua neumanni*, *Vidua okavangoensis* and *Vidua ultramarina*
=487 Formerly included as *Vidua paradisaea* (in part)
=488 Also referenced as *Pelusios subniger*
=489 Formerly included in genus *Natrix*

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

4. Any animal, 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.

5. In accordance with Article I, paragraph (b), sub-paragraphs (ii) and (iii), of the Convention, and with Resolutions Conf. 4.24 and Conf. 6.18, the symbol (#) followed by a number placed against the name of a plant species included in Appendix III designates parts or derivatives which are specified in relation thereto for the purposes of the Convention as follows:

#1 Designates all readily recognizable parts and derivatives, except:
a) seeds, spores and pollen (including pollinia); and
b) seedling or tissue cultures obtained *in vitro*, in solid or liquid media, transported in sterile containers.

FAUNA

MAMMALIA

CHIROPTERA		
Phyllostomidae	*Vampyrops lineatus*	Uruguay
EDENTATA		
Myrmecophagidae	*Tamandua tetradactyla* =438	Guatemala
Megalonychidae	*Choloepus hoffmanni*	Costa Rica
Dasypodidae	*Cabassous centralis*	Costa Rica
	Cabassous tatouay =439	Uruguay
RODENTIA		
Sciuridae	*Epixerus ebii*	Ghana
	Marmota caudata	India
	Marmota himalayana	India
	Sciurus deppei	Costa Rica
Anomaluridae	*Anomalurus beecrofti*	Ghana
	Anomalurus derbianus	Ghana
	Anomalurus pelii	Ghana
	Idiurus macrotis	Ghana
Hystricidae	*Hystrix cristata*	Ghana
Erethizontidae	*Sphiggurus mexicanus* =440	Honduras
	Sphiggurus spinosus =440	Uruguay
Agoutidae	*Agouti paca* =441	Honduras
Dasyproctidae	*Dasyprocta punctata*	Honduras
CARNIVORA		
Canidae	*Canis aureus*	India
	Vulpes bengalensis	India
	Vulpes vulpes griffithi	India
	Vulpes vulpes montana	India
	Vulpes vulpes pusilla =442	India
Procyonidae	*Bassaricyon gabbii*	Costa Rica
	Bassariscus sumichrasti	Costa Rica
	Nasua narica =443	Honduras
	Nasua nasua solitaria	Uruguay
	Potos flavus	Honduras

Mustelidae	*Eira barbara*	Honduras
	Galictis vittata =444	Costa Rica
	Martes flavigula =445	India
	Martes foina intermedia	India
	Mellivora capensis	Botswana, Ghana
	Mustela altaica	India
	Mustela erminea ferghanae	India
	Mustela kathiah	India
	Mustela sibirica	India
Viverridae	*Arctictis binturong*	India
	Civettictis civetta =446	Botswana
	Paguma larvata	India
	Paradoxurus hermaphroditus	India
	Paradoxurus jerdoni	India
	Viverra civettina =447	India
	Viverra zibetha	India
	Viverricula indica	India
Herpestidae	*Herpestes javanicus auropunctata* =448	India
	Herpestes edwardsi	India
	Herpestes brachyurus fusca =449	India
	Herpestes smithii	India
	Herpestes urva	India
	Herpestes vitticollis	India
Protelidae	*Proteles cristatus*	Botswana
PINNIPEDIA		
Odobenidae	*Odobenus rosmarus*	Canada
ARTIODACTYLA		
Tragulidae	*Hyemoschus aquaticus*	Ghana
Cervidae	*Cervus elaphus barbarus*	Tunisia
	Mazama americana cerasina	Guatemala
	Odocoileus virginianus mayensis	Guatemala
Bovidae	*Antilope cervicapra*	Nepal
	Bubalus arnee =450	Nepal
	Damaliscus lunatus	Ghana
	Gazella cuvieri	Tunisia
	Gazella dorcas	Tunisia
	Gazella leptoceros	Tunisia
	Tetracerus quadricornis	Nepal
	Tragelaphus eurycerus =451	Ghana
	Tragelaphus spekii	Ghana

AVES

CICONIIFORMES		
Ardeidae	*Ardea goliath*	Ghana
	Bubulcus ibis =452	Ghana
	Casmerodius albus =453	Ghana
	Egretta garzetta	Ghana
Ciconiidae	*Ephippiorhynchus senegalensis*	Ghana
	Leptoptilos crumeniferus	Ghana
Threskiornithidae	*Bostrychia hagedash* =454	Ghana
	Bostrychia rara =455	Ghana
	Threskiornis aethiopicus	Ghana
ANSERIFORMES		
Anatidae	*Alopochen aegyptiacus*	Ghana
	Anas acuta	Ghana
	Anas capensis	Ghana
	Anas clypeata =456	Ghana
	Anas crecca	Ghana
	Anas penelope	Ghana
	Anas querquedula	Ghana
	Aythya nyroca =457	Ghana
	Cairina moschata	Honduras
	Dendrocygna autumnalis	Honduras
	Dendrocygna bicolor =458	Ghana, Honduras
	Dendrocygna viduata	Ghana
	Nettapus auritus	Ghana
	Plectropterus gambensis	Ghana
	Pteronetta hartlaubii =459	Ghana
FALCONIFORMES		
Cathartidae	*Sarcoramphus papa*	Honduras
GALLIFORMES		
Cracidae	*Crax alberti*	Colombia
	Crax daubentoni	Colombia
	Crax globulosa	Colombia
	Crax rubra	Colombia, Costa Rica, Guatemala, Honduras
	Ortalis vetula	Guatemala, Honduras
	Pauxi pauxi =460	Colombia
	Penelope purpurascens	Honduras
	Penelopina nigra	Guatemala
Phasianidae	*Agelastes meleagrides*	Ghana
	Agriocharis ocellata	Guatemala
	Arborophila charltonii	Malaysia
	Arborophila orientalis =461	Malaysia
	Caloperdix oculea	Malaysia

Phasianidae (cont.)	*Lophura erythrophthalma*	Malaysia
	Lophura ignita	Malaysia
	Melanoperdix nigra	Malaysia
	Polyplectron inopinatum	Malaysia
	Rhizothera longirostris	Malaysia
	Rollulus rouloul	Malaysia
	Tragopan satyra	Nepal
CHARADRIIFORMES		
Burhinidae	*Burhinus bistriatus*	Guatemala
COLUMBIFORMES		
Columbidae	*Columba guinea*	Ghana
	Columba iriditorques =462	Ghana
	Columba livia	Ghana
	Columba mayeri =463	Mauritius
	Columba unicincta	Ghana
	Oena capensis	Ghana
	Streptopelia decipiens	Ghana
	Streptopelia roseogrisea	Ghana
	Streptopelia semitorquata	Ghana
	Streptopelia senegalensis	Ghana
	Streptopelia turtur	Ghana
	Streptopelia vinacea	Ghana
	Treron calva =464	Ghana
	Treron waalia	Ghana
	Turtur abyssinicus	Ghana
	Turtur afer	Ghana
	Turtur brehmeri =465	Ghana
	Turtur tympanistria =466	Ghana
PSITTACIFORMES		
Psittacidae	*Psittacula krameri*	Ghana
CUCULIFORMES		
Musophagidae	*Corythaeola cristata*	Ghana
	Crinifer piscator	Ghana
	Musophaga violacea	Ghana
PICIFORMES		
Capitonidae	*Semnornis ramphastinus*	Colombia
Ramphastidae	*Baillonius bailloni*	Argentina
	Pteroglossus castanotis	Argentina
	Ramphastos dicolorus	Argentina
	Selenidera maculirostris	Argentina

PASSERIFORMES

Cotingidae	*Cephalopterus ornatus*	Colombia
	Cephalopterus penduliger	Colombia
Muscicapidae	*Bebrornis rodericanus*	Mauritius
	Terpsiphone bourbonnensis =467	Mauritius
Fringillidae	*Serinus canicapillus* =468	Ghana
	Serinus leucopygius	Ghana
	Serinus mozambicus	Ghana
Estrildidae	*Amadina fasciata*	Ghana
	Amandava subflava =469	Ghana
	Estrilda astrild	Ghana
	Estrilda caerulescens	Ghana
	Estrilda melpoda	Ghana
	Estrilda troglodytes	Ghana
	Lagonosticta rara	Ghana
	Lagonosticta rubricata	Ghana
	Lagonosticta rufopicta	Ghana
	Lagonosticta senegala	Ghana
	Lagonosticta vinacea =470	Ghana
	Lonchura bicolor =471	Ghana
	Lonchura cantans =472	Ghana
	Lonchura cucullata =471	Ghana
	Lonchura fringilloides =471	Ghana
	Mandingoa nitidula =473	Ghana
	Nesocharis capistrata	Ghana
	Nigrita bicolor	Ghana
	Nigrita canicapilla	Ghana
	Nigrita fusconota	Ghana
	Nigrita luteifrons	Ghana
	Ortygospiza atricollis	Ghana
	Parmoptila rubrifrons =474	Ghana
	Pholidornis rushiae	Ghana
	Pyrenestes ostrinus =475	Ghana
	Pytilia hypogrammica	Ghana
	Pytilia phoenicoptera	Ghana
	Spermophaga haematina	Ghana
	Uraeginthus bengalus =476	Ghana
Ploceidae	*Amblyospiza albifrons*	Ghana
	Anaplectes rubriceps =477	Ghana
	Anomalospiza imberbis	Ghana
	Bubalornis albirostris	Ghana
	Euplectes afer	Ghana
	Euplectes ardens =478	Ghana
	Euplectes franciscanus =479	Ghana
	Euplectes hordeaceus	Ghana
	Euplectes macrourus =480	Ghana
	Malimbus cassini	Ghana
	Malimbus malimbicus	Ghana
	Malimbus nitens	Ghana
	Malimbus rubricollis	Ghana
	Malimbus scutatus	Ghana
	Pachyphantes superciliosus =481	Ghana
	Passer griseus	Ghana
	Petronia dentata	Ghana

Ploceidae (cont.)	*Plocepasser superciliosus*	Ghana
	Ploceus albinucha	Ghana
	Ploceus aurantius	Ghana
	Ploceus cucullatus =482	Ghana
	Ploceus heuglini	Ghana
	Ploceus luteolus =483	Ghana
	Ploceus melanocephalus =484	Ghana
	Ploceus nigerrimus	Ghana
	Ploceus nigricollis	Ghana
	Ploceus pelzelni	Ghana
	Ploceus preussi	Ghana
	Ploceus tricolor	Ghana
	Ploceus vitellinus =485	Ghana
	Quelea erythrops	Ghana
	Sporopipes frontalis	Ghana
	Vidua chalybeata =486	Ghana
	Vidua interjecta	Ghana
	Vidua larvaticola	Ghana
	Vidua macroura	Ghana
	Vidua orientalis =487	Ghana
	Vidua raricola	Ghana
	Vidua togoensis	Ghana
	Vidua wilsoni	Ghana
Sturnidae	*Gracula religiosa*	Thailand

REPTILIA

TESTUDINATA

Trionychidae	*Trionyx triunguis*	Ghana
Pelomedusidae	*Pelomedusa subrufa*	Ghana
	Pelusios adansonii	Ghana
	Pelusios castaneus	Ghana
	Pelusios gabonensis =488	Ghana
	Pelusios niger	Ghana

SERPENTES

Colubridae	*Atretium schistosum*	India
	Cerberus rhynchops	India
	Xenochrophis piscator =489	India
Elapidae	*Micrurus diastema*	Honduras
	Micrurus nigrocinctus	Honduras
Viperidae	*Agkistrodon bilineatus*	Honduras
	Bothrops asper	Honduras
	Bothrops nasutus	Honduras
	Bothrops nummifer	Honduras
	Bothrops ophryomegas	Honduras
	Bothrops schlegelii	Honduras
	Crotalus durissus	Honduras
	Vipera russellii	India

FLORA

GNETACEAE	*Gnetum montanum* #1	Nepal
MAGNOLIACEAE	*Talauma hodgsonii* #1	Nepal
PAPAVERACEAE	*Meconopsis regia* #1	Nepal
PODOCARPACEAE	*Podocarpus neriifolius* #1	Nepal
TETRACENTRACEAE	*Tetracentron sinense* #1	Nepal".

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