

[AS REPORTED FROM THE PLANNING AND DEVELOPMENT
COMMITTEE]

House of Representatives, 6 December 1988.

Words struck out are shown in italics within bold round brackets, or with black rule at beginning and after last line; words inserted are shown in roman underlined with a single rule, or with single rule before first line and after last line.

[AS REPORTED FROM THE COMMITTEE OF THE WHOLE HOUSE]

House of Representatives, 20 April 1989.

Words struck out are shown in italics within double bold round brackets; words inserted are shown in roman underlined with a double rule.

Hon. Helen Clark

TRADE IN ENDANGERED SPECIES

ANALYSIS

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No. 61—3

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incl. GST \$6.00

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A BILL INTITULED

An Act to further the protection and conservation of endangered species of wild fauna and flora by regulating the export and import of such species and any product derived from those species 5

BE IT ENACTED by the Parliament of New Zealand as follows:

1. Short Title and commencement—(1) This Act may be cited as the Trade in Endangered Species Act 1988.

(2) This Act shall come into force on the 1st day of **(October 1988.) ((April) June 1989.** 10

2. Object of Act—The object of this Act is to enable New Zealand to fulfil its obligations under the Convention on International Trade in Endangered Species of Wild Fauna and Flora and to promote the management, conservation, and protection of endangered, threatened, and exploited species to further enhance the survival of those species. 15

3. Interpretation—(1) In this Act, unless the context otherwise requires,—

“Aerodrome” means any defined area of land or water intended or designed to be used either wholly or partly for the landing, departure, movement, and servicing of aircraft, and includes any buildings, installations, and equipment on or adjacent to any such area used in connection with the aerodrome or its administration: 20 25

“Aircraft” means any machine that can derive support in the atmosphere from the reaction of the air:

“Animal” means any member of the animal kingdom, including without limitation any mammal, fish, bird, amphibian, reptile, mollusc, arthropod, or other invertebrate, but does not include human beings: 30

“Convention” means the Convention on International Trade in Endangered Species of Wild Fauna and Flora

signed at Washington, D.C., on the 3rd day of March 1973:

5 “Cruel treatment”, in relation to any animal, means the infliction upon the animal of pain or suffering that in its kind or degree, or in its object, or in the circumstances in which it is inflicted, is unreasonable or unnecessary:

“Department” means the Department of Conservation:

10 “Director-General” means the Director-General of Conservation:

“Dwellinghouse” means any building or part of a building that is suitable for residential accommodation of any kind; and includes every garage, shed, and other building used in connection therewith, but does not include the land appurtenant to a dwellinghouse:

15 “Endangered species” means any species endangered by trade, being the species specified in the First Schedule to this Act:

20 “Exploited species” means any species exploited by trade, being the species specified in the Third Schedule to this Act:

25 “Export” means the shipment of any specimen in any vehicle to a country outside New Zealand; but does not include the re-export of any specimen or the shipment in transit of any specimen outside New Zealand:

30 “Import” means the shipment of any specimen in any vehicle into the territorial limits of New Zealand; but does not include the introduction from the sea of any specimen or the shipment in transit of any specimen into the territorial limits of New Zealand:

“Introduce from the sea” means introduce into New Zealand a specimen from any marine environment not under the jurisdiction of any country:

35 “Management authority” means,—
(a) In relation to New Zealand, the Director-General; and

40 (b) In relation to any other country, the management authority appointed by that country for the purposes of the Convention:

“Minister” means the Minister of Conservation:

“Officer” means an Endangered Species Officer declared or appointed as such under section 35 of this Act:

45 “Personal or household effect” means any article of household or personal use or ornament:

“Plant” means any angiosperm, gymnosperm, fern, or fern ally; and includes any moss, liverwort, alga,

including cyanophyte, lichen, fungus, or related organism:

“Port” means any defined area of land and water intended or designed to be used either wholly or partly for the berthing, departure, movement, and servicing of ships; and includes any buildings, installations, and equipment on or adjacent to any such area used in connection with the port or its administration: 5

“Re-export” means the export of any specimen that has previously been imported, whether or not in the same form as at the time of its importation: 10

“Scientific authority” means a scientific authority specified in section 7 of this Act:

“Ship” means any kind of vessel used in navigation, not propelled by oars only: 15

“Species” means any species, sub-species, variety, form, or geographically separate population thereof:

“Specimen” means—

(a) Any animal or plant, whether alive or dead; or

(b) Any recognisable part or derivative thereof: 20

“Threatened species” means any species threatened by trade, being the species specified in the Second Schedule to this Act:

“Trade” means export, import, re-export, or introduce from the sea: 25

“Vehicle” means any means of transport, whether or not self-propelled, that may travel by land, sea, or air; and includes any aircraft or ship.

(2) Every specimen of an endangered species,—

(a) In the case of an animal, bred in captivity; or 30

(b) In the case of a plant, artificially propagated—

((for a commercial purpose,)) shall, for the purposes of this Act, be deemed a specimen of a threatened species.

(3) Any reference to the appropriate management or scientific authority shall mean the management or scientific authority determined by the Director-General to have statutory responsibility for or the scientific competence to comment on the species under consideration. 35

(4) Any reference to the relevant authority of a country shall be read as a reference,— 40

(a) Where the country is a party to the Convention, to the appropriate management authority of that country; or

(b) Where the country is not a party to the Convention, to the competent authorities of that country within the meaning of Article X of the Convention.

4. Act to bind the Crown—This Act shall bind the Crown.

5 **5. No derogation from other enactments**—The provisions of this Act are in addition to and not in substitution for the provisions of any other Acts in relation to the export or import of, or trade in, any goods, and do not affect the exercise of any power in those Acts in relation to any item of goods.

10 *Administration*

6. Administration of Act—Subject to the control of the Minister, the Director-General shall be responsible for the general administration of this Act.

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15 **7. Scientific authorities**—For the purposes of this Act,—
(a) The Department of Conservation:
(b) The Department of Scientific and Industrial Research:
(c) The Ministry of Agriculture and Fisheries:
(d) The Ministry of Forestry:
20 (e) Such person or body that the Minister determines,—
shall be a scientific authority.

New

7. Scientific authorities—(1) For the purposes of this Act the Minister shall appoint a committee, to be known as the
25 Scientific Authorities Committee, which shall consist of representatives of—
(a) The Department of Conservation:
(b) The Department of Scientific and Industrial Research:
(c) The Ministry of Agriculture and Fisheries:
30 (d) The Ministry of Forestry:
(e) Such person or body that the Minister determines,—
and shall be a scientific authority for the purposes of this Act.
(2) The Scientific Authorities Committee may co-opt
additional members and may delegate its function as a
35 scientific authority to any subcommittee consisting of one or

New

more members of the Committee, including co-opted members.

(3) Subject to this Act, the Committee may regulate its procedure in such manner as it thinks fit.

5

8. Minister's general powers—In addition to any other powers in this Act, the Minister shall have the following powers:

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(a) To promote the management, conservation, and protection of endangered, threatened, and exploited species to further enhance the survival of those species: 10

- (b) To conduct research and investigations into and surveys of species in New Zealand—
- (i) That are, or are likely to become, threatened with extinction; or
 - (ii) The existence of which is likely to be affected,— by trade in specimens of those species: 15
- (c) To disseminate information relating to the import and export of endangered, threatened, and exploited species. 20

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9. Delegation of powers by Minister—(1) The Minister may from time to time, by writing under the Minister's hand, either generally or particularly, and either unconditionally or subject to any conditions the Minister thinks fit, delegate to the Director-General all or any of the Minister's powers under this Act, other than the power of delegation conferred on the Minister by this subsection. 25

(2) Subject to— 30

- (a) The conditions (if any) subject to which any power was delegated under subsection (1) of this section; and
- (b) Any general or special directions given by the Minister,— the Director-General may exercise the power in the same manner and with the same effect as if it had been conferred on 35

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the Director-General directly by this section and not by delegation.

5 (3) Every delegation under **subsection (1)** of this section shall be revocable at will, and until revoked shall continue in force according to its tenor, and,—

(a) If the Minister by whom it was made ceases to hold office, it shall continue to have effect as if made by the Minister for the time being;

10 (b) Subject to **paragraph (c)** of this subsection, if the Director-General to whom it was made ceases to hold office, it shall continue to have effect as if made to the Director-General for the time being;

15 (c) If there is no Director-General for the time being, or if the Director-General is absent from duty, it shall continue to have effect as if made to the person for the time being acting in place of the Director-General or to a Deputy Director-General (as the case requires).

20 (4) In the absence of proof to the contrary, where the Director-General, a Deputy Director-General, or any person acting in place of the Director-General purports to act pursuant to a delegation under **subsection (1)** of this section, the action concerned shall be presumed to be in accordance with the delegation.

25 (5) No delegation under **subsection (1)** of this section shall affect or prevent the exercise of any power by the Minister.

10. Delegation of powers by Director-General—

30 (1) Subject to **subsection (2)** of this section, the Director-General may from time to time, by writing under the Director-General's hand, either generally or particularly, and either unconditionally or subject to any conditions the Director-General thinks fit, delegate to such official or officials or employee or employees of the Department or Endangered Species Officers as the Director-General thinks fit all or any of
35 the powers exercisable by the Director-General under this Act, including any power delegated to the Director-General under this Act.

40 (2) The Director-General shall keep at the Director-General's office a copy of every instrument by which a delegation under **subsection (1)** of this section is effected, and shall permit any person to inspect any such copy.

Struck Out

- (3) The Director-General shall not—
- (a) Delegate the power of delegation conferred on the Director-General by subsection (1) of this section; or
 - (b) Without the written consent of the Minister delegate any power delegated to the Director-General by the Minister. 5
- (4) Subject to—
- (a) The conditions (if any) pursuant to which any power was delegated under subsection (1) of this section; and 10
 - (b) Any general or special directions given by the Director-General,—
- every person to whom any powers are delegated under subsection (1) of this section may exercise those powers in the same manner and with the same effect as if they had been conferred on that person directly and not by delegation. 15
- (5) A delegation under this section may be made to—
- (a) A specified person:
 - (b) The holder for the time being of a specified office:
 - (c) Officials or employees of the Department of any specified class or classes: 20
 - (d) The holders for the time being of any specified offices, or class or classes of office.
- (6) Every delegation under subsection (1) of this section shall be revocable at will but its revocation shall not take effect until it has been communicated to the delegate, and until revoked it shall continue in force according to its tenor; and if the Director-General by whom it was made ceases to hold office, it shall continue to have effect as if made—
- (a) By the Director-General for the time being; or 30
 - (b) If there is no Director-General for the time being, by the person for the time being acting in place of the Director-General or by a Deputy Director-General (as the case requires).
- (7) Where the Director-General or a delegate of the Director-General uses a written document to inform any other person of an action taken by a delegate of the Director-General, the document— 35
- (a) Shall state that the action was taken by a delegate of the Director-General; and 40
 - (b) Shall give the delegate's name and office; and

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- (c) Shall inform the other person that a copy of the instrument of delegation may be inspected at the Director-General's office.
- 5 (8) No delegation under subsection (1) of this section shall affect or prevent the exercise of any power by the Director-General.

PART I

TRADE IN ENDANGERED, THREATENED, AND EXPLOITED SPECIES

- 10 **11. Trade in endangered, threatened, or exploited species**—Subject to Part II of this Act, no person shall trade in any specimen of an endangered, threatened, or exploited species into or from New Zealand, except pursuant to the appropriate permit or certificate granted under this Part of this Act.
- 15 **12. Application for permit or certificate**—(1) Every person who proposes to trade in any specimen of an endangered, threatened, or exploited species shall apply in writing to the Director-General for the appropriate permit or certificate that, if granted, would authorise that trade.
- 20 (2) Every application shall specify—
- (a) The full name and address of the applicant;
 - (b) The type of trade to which the application relates;
 - (c) The species and the number of specimens of that species to be traded;
- 25 (d) The country to or from which the specimens are to be conveyed.
- (3) Except as the Director-General may decide, a separate application shall be required for each consignment of specimens of an endangered, threatened, or exploited species.
- 30 (4) No person shall make an application under this section to trade in any specimen of an endangered, threatened, or exploited species where trade in that specimen is subject to controls under any other Act or regulations, unless authorisation in respect of such trade has first been obtained
- 35 under that Act or those regulations.
- (5) Every applicant for a permit or certificate shall furnish to the Director-General, in addition to the particulars required under subsection (2) of this section, such further information as the Director-General may require.

(6) Every applicant for a permit or certificate shall pay the prescribed fee.

13. Grant of permits and certificates—(1) Every permit or certificate granted under sections 14 to 25 of this Act shall relate to a specific application. 5

(2) The Director-General may, at the Director-General's discretion, having regard to sections 14 to 25 of this Act,—

- (a) Grant such permit or certificate in respect of all or any of the specimens included in any application; or
- (b) Decline to grant any such application. 10

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(3) Where the Director-General declines to grant any such permit or certificate, the Director-General shall inform the applicant of the grounds on which the application has been declined. 15

New

(3) Where the Director-General is of the opinion that a permit or certificate should be declined or should be issued subject to conditions, the Director-General shall inform the applicant accordingly, giving the grounds on which the opinion is based, and invite the applicant to make submissions on the matter before the application is formally dealt with. 20

(4) The Director-General may grant a permit or certificate either unconditionally or subject to such conditions as the Director-General may specify. 25

(5) Every such permit or certificate shall be in the form issued by the Department.

(6) Every such permit or certificate may be revoked or varied at any time by the Director-General in any case where the Director-General is satisfied that the conditions in the permit or certificate have not been complied with, or can only be met by varying the terms of the permit or certificate. 30

(7) Any person granted a permit or certificate may at any time surrender it by forwarding a written note to that effect, together with the permit or certificate, to the Director-General. 35

New

13A. Appeals to District Court on question of law—

(1) Any applicant for a permit or certificate who is dissatisfied with any decision of the Director-General under **section 13** of this Act on a question of law may, within one month after notice of that decision has been received by the applicant, appeal to the District Court against that decision.

(2) Every appeal under this section shall be heard and determined in accordance with rules of Court and this section.

(3) The Court shall, as soon as practicable, hear the appeal, and may confirm, reverse, or modify the decision of the Director-General, or may refer the matter back to the Director-General in accordance with rules of Court, and may give any decision that the Director-General could have given in respect of the matter.

(4) Nothing in this section shall give the Court power to review any part of the Director-General's decision other than the part against which the appellant has appealed.

(5) Subject to any order of the Court, every decision of the Director-General against which an appeal is lodged shall continue in force and have effect according to its tenor pending the determination of the appeal.

(6) On any appeal under this section, the Court may make an order for the payment by the Director-General, or by the appellant, of the costs incurred in respect of the appeal by the other party to the appeal.

Authority to Trade in Endangered Species

14. Permit to export endangered species—The Director-General may, after *((if necessary))* consultation with the appropriate other management authorities and scientific authorities, grant a permit to export any specimen of an endangered species to an applicant, if those authorities are satisfied that—

(a) The export of that specimen is not detrimental to the survival of that species; and

(b) That specimen was not obtained in contravention of any Act; and

(c) That specimen is to be prepared and shipped so that the risk of—

(i) Injury to the specimen; and

- (ii) Adverse effect on the health of the specimen;
and
- (iii) In the case of an animal, cruel treatment of the specimen,—
is minimised; and 5
- (d) Permission to import that specimen has been granted by the relevant authority of the country of import.

15. Permit to import endangered species—The Director-General may, after *((if necessary))* consultation with the appropriate other management authorities and scientific authorities, grant a permit to import any specimen of an endangered species to an applicant, if those authorities are satisfied that— 10

- (a) The import of that specimen is for purposes that are not detrimental to the survival of that species; and 15
- (b) The proposed recipient of that specimen is suitably equipped to house and care for it; and
- (c) That specimen is not to be used primarily for commercial purposes; and
- (d) Permission to export or re-export that specimen has been granted by the relevant authority of the country of export or re-export. 20

16. Certificate to re-export endangered species—The Director-General may, after *((if necessary))* consultation with the appropriate other management authorities *(and scientific authorities,)* grant a certificate to re-export any specimen of an endangered species to an applicant, if those authorities are satisfied that,— 25

- (a) In the case of that specimen being imported—
 - (i) Before the commencement of this Act, that specimen was not imported in contravention of any Act; or 30
 - (ii) After the commencement of this Act, that specimen was imported in accordance with this Act; and 35
- (b) That specimen is to be prepared and shipped so that the risk of—
 - (i) Injury to the specimen; and
 - (ii) Adverse effect on the health of the specimen; and 40
 - (iii) In the case of an animal, cruel treatment of the specimen—
is minimised; and

- (c) Permission to import that specimen has been granted by the relevant authority of the country of import.

17. Certificate to introduce from the sea endangered species—The Director-General may, after *((if necessary))*

- 5 consultation with the appropriate other management authorities and scientific authorities, grant a certificate to introduce into New Zealand from the sea any specimen of an endangered species to an applicant, if those authorities are satisfied that—
- 10 (a) The introduction of that specimen is not detrimental to the survival of that species; and
 - (b) That specimen is to be handled so that the risk of—
 - 15 (i) Injury to the specimen; and
 - (ii) Adverse effect on health of the specimen; and
 - (iii) In the case of an animal, cruel treatment of the specimen, —is minimised; and
 - (c) The proposed recipient of that specimen is suitably equipped to house and care for it; and
 - 20 (d) That specimen is not to be used primarily for commercial purposes; and
 - (e) That specimen was not obtained in contravention of any Act.

Authority to Trade in Threatened Species

- 25 **18. Permit to export threatened species**—The Director-General may, after *((if necessary))* consultation with the appropriate other management authorities and scientific authorities, grant a permit to export any specimen of a threatened species to an applicant, if those authorities are
- 30 satisfied that—

- (a) The export of that specimen is not detrimental to the survival of that species; and
- (b) That specimen was not obtained in contravention of any Act; and
- 35 (c) That specimen will be prepared and shipped so that the risk of—
 - (i) Injury to the specimen; and
 - (ii) Adverse effect on the health of the specimen; and
 - 40 (iii) In the case of an animal, cruel treatment of the specimen,—is minimised.

Struck Out

19. Permit to import threatened species—The Director-General may grant a permit to import any specimen of a threatened species to an applicant, if the Director-General is satisfied that the applicant has been granted a permit to export or a certificate to re-export that specimen from the relevant authority of the country of export. 5

New

19. Permit to import threatened species—(1) Where an importer has been granted a permit to export or a certificate to re-export a specimen of the threatened species from the relevant authority of the country of export, no permit under this Act is required to import that specimen. 10

(2) Where a permit to export or a certificate to re-export a specimen of a threatened species is not required by the relevant authority of the country of export, the Director-General may, in the Director-General's discretion, after consultation with the appropriate other management authorities and scientific authorities, grant a permit to import that specimen subject to such conditions as the Director-General thinks fit to impose. 15 20

20. Certificate to re-export threatened species—The Director-General may, after *((if necessary))* consultation with the appropriate other management authorities and scientific authorities, grant a certificate to re-export any specimen of a threatened species to an applicant, if those authorities are satisfied that,— 25

- (a) In the case of that specimen being imported,—
- (i) Before the commencement of this Act, that specimen was not imported in contravention of any Act; or 30
 - (ii) After the commencement of this Act, that specimen was imported in accordance with this Act; and
- (b) That specimen will be prepared and shipped so that the risk of— 35
- (i) Injury to the specimen; and
 - (ii) Adverse effect on the health of the specimen; and

(iii) In the case of an animal, cruel treatment of the specimen,—
is minimised.

- 5 **21. Certificate to introduce from the sea threatened species**—The Director-General may, after *((if necessary))* consultation with the appropriate other management authorities and scientific authorities, grant a certificate to introduce from the sea any specimen of a threatened species to an applicant, if those authorities are satisfied that—
- 10 (a) The introduction of that specimen is not detrimental to the survival of that species; and
- (b) That specimen is to be handled so that the risk of—
- (i) Injury to the specimen; and
- 15 (ii) Adverse effect on health of the specimen; and
- (iii) In the case of an animal, cruel treatment of the specimen,—
is minimised; and
- (c) That specimen was not obtained in contravention of any Act.

20 *Authority to Trade in Exploited Species*

- 22. Permit to export exploited species**—(1) Where an application relates to any exploited species specified in any Order in Council made pursuant to **subsection (2)** of this section, the Director-General may, after *((if necessary))* consultation with
- 25 the appropriate other management authorities and scientific authorities, grant a permit to export any specimen of that exploited species to the applicant, if those authorities are satisfied that—
- (a) That specimen was not obtained in contravention of any
- 30 Act; and
- (b) That specimen is to be prepared and shipped so that the risk of—
- (i) Injury to the specimen; and
- (ii) Adverse effects on the health of the specimen;
- 35 and
- (iii) In the case of an animal, cruel treatment of the specimen—
is minimised.
- (2) The Governor-General may, from time to time, by Order
- 40 in Council, specify any exploited species that have been included in Appendix III to the Convention at the request of the New Zealand Government.

(3) In the case of any exploited species to which subsection (1) of this section does not apply, the Director-General may, after *(if necessary)* consultation with the appropriate management and scientific authorities, grant a certificate of origin in respect of any specimen of that exploited species to an applicant. 5

Struck Out

23. Permit to import exploited species—The Director-General may grant a permit to import any specimen of an exploited species to an applicant, if the Director-General is satisfied that the applicant has been granted a permit to export or a certificate to re-export that specimen or a certificate of origin from the relevant authority of the country of export. 10

New

23. Permit to import exploited species—(1) Where an importer has been granted a permit to export or a certificate to re-export a specimen of an exploited species from the relevant authority of the country of export, no permit under this Act is required to import that specimen. 15

(2) Where a permit to export or a certificate to re-export a specimen of an exploited species is not required by the relevant authority of the country of export, the Director-General may, in the Director-General's discretion, after consultation with the appropriate other management authorities and scientific authorities, grant a permit to import that specimen subject to such conditions as the Director-General thinks fit to impose. 20 25

24. Certificate to re-export exploited species—The Director-General may, after *(if necessary)* consultation with the appropriate other management authorities and scientific authorities, grant a certificate to re-export any specimen of an exploited species to an applicant. 30

25. Certificate to introduce from the sea exploited species—The Director-General may, after *(if necessary)* consultation with the appropriate other management authorities and scientific authorities, grant a certificate to introduce from the sea any specimen of an exploited species to an applicant. 35

Permits and Certificates

5 **26. Effect of permits and certificates**—(1) Except as the Director-General may determine, a permit or certificate shall authorise the holder to undertake on one occasion the type of trade to which the permit or certificate relates in only the specimen or specimens of endangered, threatened, or exploited species specified in that permit or certificate.

(2) Every permit or certificate granted under any of sections 14 to 25 of this Act shall come into force on the date on which it was granted.

(3) Notwithstanding subsection (2) of this section, every permit or certificate shall remain in force for a period of 6 months, or such lesser period as may be specified, unless it is sooner revoked or surrendered.

15 (4) A permit or certificate shall be personal to the holder, and shall not be transferable to or vest by operation of law in any person other than the holder.

27. Permit or certificate to be produced—For the purposes of this Act, where the holder of a permit or certificate undertakes the trade in accordance with that permit or certificate, the holder shall—

(a) Before, in the case of exporting or re-exporting; or

(b) Before or at the time of importation or introduction, in the case of importing or introducing from the sea—

25 produce the permit or certificate, or cause the permit or certificate to be produced, to an Endangered Species Officer, being an officer of Customs or, if no officer of Customs is available, to any other Endangered Species Officer.

28. Control of arrivals from overseas—(1) Every such person shall, on arriving in New Zealand, permit an officer of the Customs or any other Endangered Species Officer to inspect and examine any specimen of an endangered, threatened, or exploited species in that person's possession as part of that person's personal effects or baggage, and shall afford to that officer all reasonable facilities and assistance in carrying out any such inspection and examination, and shall produce any permit or certificate granted under this Part or Part II of this Act in respect of that specimen.

40 (2) Subject to section 30 of this Act, where any person is found to be in possession of any specimen of an endangered, threatened, or exploited species, or a specimen that an Endangered Species Officer has reasonable cause to believe or suspect may be of an endangered, threatened, or exploited

species, and has not been granted a permit or certificate in respect of that specimen under this Part or Part II of this Act, that person shall—

- (a) Surrender the specimen to an officer; and
- (b) State to the officer his or her full name; and 5
- (c) In the case of—
 - (i) New Zealand citizens and permanent residents, state his or her address;
 - (ii) Visitors to this country, state an address at which he or she may be contacted and his or her permanent address outside New Zealand— 10

where that person has voluntarily disclosed the presence of the specimen to the officer as soon as practicable after the specimen arrives in New Zealand, ~~((and))~~ for the purposes of this Act, he or she shall be taken not to have imported that specimen. 15

(3) Any specimen surrendered to an officer under subsection (2) of this section shall be conveyed to any institution or place considered by the Director-General appropriate for the holding of that specimen. 20

New

(3A) If any specimen surrendered to an officer under subsection (2) of this section is subsequently ascertained not to be a specimen of an endangered, threatened, or exploited species, it shall be released to the person who surrendered the specimen. 25

28A. Disposal and release of specimens seized from arrivals from overseas—(1) ~~((4))~~ If any person who surrenders a specimen under subsection (2) of this section does not, within 14 days from the date of surrender, act in accordance with ~~(subsection (5))~~ subsection (2) or ~~(subsection (7))~~ subsection (4) of this section that specimen shall be forfeit to the Crown and shall be disposed of in accordance with section 40 of this Act. 30

~~((5))~~(2) Any New Zealand citizen or permanent resident or intending resident who surrendered a specimen under subsection (2) of ~~(this section)~~ section 28 of this Act may apply to the Director-General in accordance with this Part or Part II of this Act for the appropriate permit or certificate authorising trade in that specimen. 35 40

~~((6))~~ Subject to ~~subsection (9))~~ (3) Subject to subsection (6) of this section, if such a permit or certificate—

- (a) Is subsequently granted that specimen shall be released to the applicant:

(b) Is not granted that specimen shall be forfeit to the Crown and shall be disposed in accordance with **section 40** of this Act.

5 ~~((7))~~ **(4)** Any visitor to New Zealand who surrendered a specimen under **subsection ((3)) (2)** of ~~(this section)~~ **section 28** of this Act may apply to the Director-General for the return of that specimen upon the visitor's departure from this country.

10 ~~((8))~~ **Subject to subsection (9)** ~~(5)~~ **Subject to subsection 6** of this section, the Director-General shall consider any application under **subsection ((7)) (4)** of this section as expeditiously as possible and—

15 (a) If the Director-General grants the application, the Department shall take all reasonable steps to enable the applicant to take the specimen from the aerodrome or port at which the visitor surrendered the specimen, if and when the visitor leaves New Zealand:

20 (b) If the Director-General declines the application, that specimen shall be forfeit to the Crown and shall be disposed of in accordance with **section 40** of this Act.

~~((9))~~ **(6)** Any specimen that has been surrendered in accordance with this section shall not be released pursuant to **subsection ((7)) (4)** or **subsection ((8) (a)) (5) (a)** of this section to the person who had possession of it at the time of surrender, until 25 that person has paid all costs and expenses incurred by the Crown in relation to the custody of the specimen, including any costs of transporting the specimen.

PART II

EXEMPTIONS

30 **29. Certificate of acquisition**—(1) Every person seeking to export or re-export a specimen of an endangered, threatened, or exploited species that was legally acquired before the provisions of this Act applied to that specimen shall apply in writing to the Director-General for a certificate of acquisition.

35 (2) The Director-General may, after (if necessary) consultation with the appropriate other management authority, issue a certificate of acquisition to any applicant if the management authority is satisfied that the specimen to which the application relates was legally acquired before the 40 provisions of this Act applied to that specimen.

(3) **Part I** of this Act shall not apply to any person who has been issued with a certificate of acquisition under **subsection (2)** of this section.

(4) Notwithstanding subsection (3) of this section, sections 11, 12, and 26 of this Act shall, with all necessary modifications, apply to a certificate of acquisition.

30. Endangered species as personal or household effects—(1) Except as provided in subsection (2) of this section, Part I of this Act shall not apply to any specimen of an endangered, threatened, or exploited species that is a personal or household effect. 5

Struck Out

- (2) Part I of this Act shall apply to— 10
- (a) Any specimen of an endangered species that is a personal or household effect acquired by the owner outside New Zealand and is being imported into this country; or
- (b) In the case of a specimen of a threatened species that is a personal or household effect— 15
- (i) The specimen was acquired by the owner outside New Zealand and in a country where removal from the wild occurred; and
- (ii) The specimen is being imported into this country; and 20
- (iii) The State where removal from the wild occurred requires the prior grant of export permits before export of such specimens; or
- (c) The import for primarily commercial reasons of any specimen of an endangered, threatened, or exploited species that is a personal or household effect,— 25

New

- (2) Part I of this Act shall apply to any specimen that is a personal or household effect being imported into New Zealand by a person resident in New Zealand where— 30
- (a) The specimen is of an endangered or threatened species acquired by the owner outside New Zealand; or
- (b) The specimen is of an endangered, threatened, or exploited species that is imported for primarily commercial reasons,— 35

unless that specimen was acquired before the provisions of the Act applied to such specimens.

31. Certificate for specimens bred in captivity or artificially propagated—(1) Every person seeking to export or re-export a specimen of an endangered, threatened, or exploited species that—

- 5 (a) In the case of an animal, was bred in captivity; or
(b) In the case of a plant, was artificially propagated; or
(c) Is a recognisable part or derivative of such a specimen—
shall apply in writing to the Director-General for a certificate for specimens bred in captivity or artificially propagated.

10 (2) The Director-General may, after (if necessary) consultation with the appropriate other management authority, issue a certificate for specimens bred in captivity or artificially propagated to an applicant if the other management authority is satisfied that the specimen to which the application relates
15 was bred in captivity, or as the case may be, was artificially propagated, or is a recognisable part or derivative of such a specimen.

(3) For the purposes of trade, a certificate for specimens bred in captivity or artificially propagated shall be accepted in lieu of
20 any of the permits or certificates granted under any of **sections 14 to 25** of this Act.

(4) For the purpose of this section, **sections 11, 12, and 26** of this Act shall, with all necessary modifications, apply to a certificate for specimens bred in captivity or artificially propagated.

25 **32. Scientific transfer**—**Part I** of this Act shall not apply to the non-commercial loan, donation, or exchange between scientists or scientific institutions in New Zealand recognised by the Director-General and scientists or scientific institutions in
30 other States recognised by the relevant authorities of those States, of—

(a) Herbarium and other preserved, dried, or embedded plants:

(b) Live plants:

(c) Preserved animals, and skins of animals:

35 (d) Live animals,—

that are specimens of an endangered, threatened, or exploited species and which carry a label issued or approved by the Director-General.

33. Travelling circus or exhibition—The Director-
40 General may, after (if necessary) consultation with the appropriate other management authority, waive the requirement of holding a permit or certificate granted under **Part I** of this Act in respect of any specimens of an endangered,

threatened, or exploited species that form part of a travelling zoo, circus, menagerie, plant exhibition, or other travelling exhibition where—

- (a) The exporter or importer registers full details of such specimens with the Director-General; and 5
- (b) The specimens were—
 - (i) Acquired before the provisions of the Convention applied to those specimens; or
 - (ii) In the case of animals, bred in captivity, or in the case of plants, artificially propagated; and 10
- (c) That management authority is satisfied that any living specimen will be transported and cared for so that the risk of—
 - (i) Injury to the specimen; and
 - (ii) Adverse effect on the health of the specimen; 15
 and
 - (iii) In the case of an animal, cruel treatment of the specimen,—
 is minimised.

34. Certificate of capture in accordance with other treaties—(1) Subject to subsection (2) of this section, Part I of this Act shall not apply to trade in any marine specimen of a threatened species that is taken—

- (a) By any ship registered in New Zealand or by any foreign fishing craft licensed under the Territorial Sea and Exclusive Economic Zone Act 1977; and 25
- (b) In accordance with any international agreement to which New Zealand was a party before the commencement of this Act.

(2) Every person who introduces any such marine specimen into New Zealand and wants to subsequently export that specimen shall apply in writing to the Director-General for a certificate of capture in accordance with other treaties. 30

(3) The Director-General may, after (if necessary) consultation with the appropriate other management authority, issue a certificate of capture in accordance with other treaties to an applicant if the other management authority is satisfied that the specimen, to which the application relates, was taken— 35

- (a) By any ship registered in New Zealand or by any foreign fishing craft licensed under the Territorial Sea and Exclusive Economic Zone Act 1977; and 40

(b) In accordance with any international agreement to which New Zealand was a party before the commencement of this Act.

5 (4) For the purposes of this section, sections 11, 12, and 26 of this Act shall, with all necessary modifications, apply to a certificate of capture in accordance with other treaties.

PART III

ENDANGERED SPECIES OFFICERS

35. Endangered Species Officers—(1) Every Inspector
10 appointed under the Animals Act 1967, or the Ministry of Agriculture and Fisheries Act 1953, or the Plants Act 1970, and every officer of Customs shall be an Endangered Species Officer for the purposes of this Act.

15 (2) Notwithstanding subsection (1) of this section, there may from time to time be appointed pursuant to the State Sector Act 1988 such other persons to be Endangered Species Officers as may be required for the purposes of this Act.

36. Authority to act as officer—(1) The Secretary shall
20 issue to any officer appointed under section 35 (2) of this Act a warrant authorising the officer to exercise the powers conferred on officers under this Part of this Act.

(2) Every such warrant shall contain—

(a) A reference to this section; and

(b) The full name of the officer; and

25 (c) A reference to the powers set out in sections 37 to 39 of this Act.

(3) The production by an officer of—

(a) A warrant issued under this section; or

30 (b) Due evidence of the appointment of the officer as an Inspector under the Animals Act 1967, or the Ministry of Agriculture and Fisheries Act 1953, or the Plants Act 1970; or

35 (c) Any evidence that the officer is an officer of Customs— shall, until the contrary is proved, be sufficient authority for any such officer to do anything authorised by this Part of this Act.

(4) Every person appointed under section 35 (2) of this Act who ceases to hold office as an officer shall surrender to the Director-General the warrant issued to the person under
40 subsection (1) of this section.

(5) Every person commits an offence against this Act who fails to comply with subsection (4) of this section.

37. Rights of entry—(1) Subject to **section 38 (2)** of this Act and notwithstanding any other Act, any officer who has reasonable grounds to believe that a breach of this Act or of any regulation made under it has been or is being committed, may at any time—

- (a) Stop and enter or board any vehicle: 5
- (b) Enter, pass across, or remain on any land or premises (including a dwellinghouse and a marae and a building associated with a marae):
- (c) Demand any information relating to that breach from any person in or on that vehicle, land, or premises and require such persons to produce— 10
 - (i) Any permit or certificate granted under this Act; and
 - (ii) Any other documents relating to trade in 15 endangered species.

(2) Notwithstanding **subsection (1)** of this section, no officer shall enter any dwellinghouse or a marae or a building associated with a marae unless the officer is authorised in that behalf by a search warrant obtained under **section 38 (2)** of this Act. 20

(3) Every officer exercising a power to enter under **subsection (1)** of this section shall identify himself or herself and have with him or her due evidence of his or her appointment and shall produce that evidence to the owner or occupier or, as the case may be, person in charge of the vehicle, land, or premises— 25

- (a) If practicable, on first entering the vehicle or on the land or premises; and
- (b) Whenever subsequently reasonably required to do so by that owner or occupier or person in charge. 30

(4) If an officer exercises a power to enter under **subsection (1)** of this section, written advice of the entry and the purpose of the entry shall be given to the owner or occupier or, as the case may be, person in charge of the vehicle, land, or premises as soon as practicable after that entry where— 35

- (a) No prior notice or agreement of the entry was given or made; and
- (b) That owner or occupier or person in charge was not present at the time of entry.

(5) No person shall be required to answer any question by an officer if the answer would or could tend to incriminate that person. 40

(6) Any officer lawfully exercising his or her powers under this section may make or take copies of any document, and for this purpose may take possession of and remove from the place 45

where it is kept, for such period of time as is reasonable in the circumstances, any such document.

38. Powers of search—(1) Subject to subsection (2) of this section, any officer who has entered any vehicle, land, or premises (including a dwellinghouse and a marae and a building associated with a marae) under section 37 (1) of this Act may search that vehicle, land, or premises and open (by force if necessary) any bulk cargo container, packing case, crate, box, or any other form of receptacle on that vehicle, land, or premises.

(2) Any District Court Judge or Justice of the Peace or Registrar of any Court (not being a member of the Police), who, on application by an officer in writing made on oath, is satisfied that there is in any dwellinghouse or any marae or a building associated with a marae—

(a) Any specimen of an endangered, threatened, or exploited species that there is reasonable ground to believe—

(i) Has been traded otherwise than in accordance with this Act; or

(ii) Is intended to be traded otherwise than in accordance with this Act; or

(b) Any thing which there is reasonable ground to believe may be evidence of the commission of any offence against this Act; or

(c) Any thing which there is reasonable ground to believe is intended to be used for the purpose of committing any such offence—

may issue a search warrant to that officer; and the provisions of subsections (3) to (8) of section 198 of the Summary Proceedings Act 1957 shall apply accordingly.

39. Seizure of endangered species traded in contravention of Act—(1) Where an officer finds, in or on any ship or aircraft or at any port or aerodrome, any specimen of an endangered, threatened, or exploited species that—

(a) Is being traded otherwise than in accordance with this Act; or

(b) Is not listed on the inward or outward report in respect of that ship or aircraft,—

that specimen shall be forfeit to the Crown, and shall be seized by the officer who shall dispose of it in accordance with section 40 of this Act.

(2) Any officer who has reasonable cause to believe that any specimen of an endangered, threatened, or exploited species

has been imported or introduced from the sea into New Zealand otherwise than in accordance with this Act, may seize that specimen and,—

(a) In the case of an animal, any descendant of that specimen; or 5

(b) In the case of a plant, any propagation of that specimen,—

and shall deliver it into the custody of the Director-General.

(3) Any officer who has reasonable cause to believe that any specimen of an endangered, threatened, or exploited species is intended to be exported or re-exported from New Zealand otherwise than in accordance with this Act, may seize that specimen and shall deliver it into the custody of the Director-General. 10

(4) Any officer seizing any specimen under this section may also seize— 15

(a) Any container, packing case, crate, box, or any other form of receptacle (not being a bulk cargo container or a pallet) holding that specimen; and

(b) Any thing which the officer has reason to believe will be evidence of a breach of the provisions of this Act or of any regulation made under it,— 20

and shall deliver it into the custody of the Director-General:

Provided that the owner or the person entitled to the possession of the items seized under this subsection may apply to the District Court at any time for the return of those items, not being items that are required for evidential purposes in a hearing of any Court, and the Court may order the retention of those items or their return on such conditions as the Court thinks fit. 25 30

(5) No compensation shall be payable in respect of any specimen seized under subsection (1) of this section.

(6) 39A. Custody of seized specimens—(1) Where, in the opinion of the Director-General, any specimen seized pursuant to subsection (2) or subsection (3) of *(this section)* section 39 of this Act may die, rot, spoil, or otherwise perish, the Director-General may dispose of it in accordance with section 40 (1) of this Act as if that specimen was forfeit to the Crown. 35 40

(7) (2) Where the ownership of— 40

(a) Any specimen seized pursuant to subsection (2) or subsection (3) of *(this section)* section 39 of this Act; or

(b) Any receptacle or thing seized pursuant to this section,— cannot, at the time of seizure or within 90 days from the date of seizure, be ascertained it shall be forfeit to the Crown, and— 45

- (c) In the case of a specimen, be disposed of in accordance with **section 40** of this Act; or
- (d) In the case of a receptacle or thing, be disposed of as directed by the Director-General, subject to any conditions imposed by the Court pursuant to the proviso to **subsection (4) of (this section) section 39** of this Act.

5 ~~((8)) (3)~~ Except as provided in **subsections (6) and (7)** of this section,—

- 10 (a) Every specimen seized pursuant to **subsection (2) or subsection (3) of (this section) section 39** of this Act; and
- (b) Every receptacle or thing seized pursuant to this section—shall be held in the custody of the Crown until—
- 15 (c) A decision is made not to lay any information or charge in respect of the alleged offence for which the specimen, receptacle, or thing was seized; or
- (d) Where such a charge or information is laid, upon the completion of proceedings in respect of the alleged offence for which the specimen, receptacle, or thing
- 20 was seized, or such sooner time as the Court may determine.

~~((9)) (4)~~ The decision whether or not to lay any information or charge in respect of an alleged offence for which any specimen, receptacle, or thing is seized under this section shall

25 be made as soon as reasonably practicable after that specimen, receptacle, or thing is seized, taken possession of, or detained.

~~((10))~~ Subject to **subsections (1), (6), and (7) of this section) 39B. Release of seized specimens**—Subject to **subsection (1) of section 39 and subsections (1) and (2) of section 39A** of this Act, where

30 any specimen, receptacle, or thing has been seized under this section and not previously returned by the Court pursuant to the proviso to **subsection (4) of (this section) section 39** of this Act, then—

- (a) On a decision being made not to lay an information or
- 35 charge; or
- (b) On the acquittal of any person charged with an offence for which the specimen, receptacle, or thing is subject to forfeiture—

such specimen, receptacle, or thing shall forthwith be released

40 from the custody of the Crown to the owner or person who had possession of the specimen at the time of seizure.

40. Disposal of seized specimens—(1) Any specimen of an endangered, threatened, or exploited species forfeited to the Crown shall be disposed of in such manner as the Director-

45 General may direct, after consultation with the relevant scientific and management authorities.

(2) The Director-General may negotiate the return, and the payment of any costs associated with that return, of any

specimen imported into New Zealand, otherwise than in accordance with this Act, with the management authority of the country from where that specimen originated.

(3) All costs and expenses of and attendant upon any disposal of a specimen forfeited to the Crown and seized under ~~section ((38(1)))~~ **section 39(1)** of this Act shall be borne by the owner or the person who had possession thereof, and shall be recoverable from him or her as a debt due to the Crown, and no compensation shall be payable in respect thereof. 5

(4) Notwithstanding (~~section 39(1), (6), and (7)~~) **section 39(1), 39A(1) and (2)** and **section 44(1)** of this Act, any specimen of an endangered, threatened, or exploited species seized under **section 39** of this Act that is deemed to be the property of the Crown under section 57 of the Wildlife Act 1953 shall be disposed of in accordance with that Act. 10 15

41. Duty of officers of New Zealand Post Limited—(1) It shall be the duty of all officers of New Zealand Post Limited to assist in carrying out the provisions of this Part of this Act and to prevent the import into and export from New Zealand of any specimen of an endangered, threatened, or exploited species otherwise than in accordance with this Act, and for that purpose those officers of New Zealand Post Limited may, in respect of any specimen so imported or exported or attempted to be imported or exported, exercise all the powers conferred by the Postal Services Act 1987 in the case of postal articles posted in violation of that Act. 20 25

(2) Notwithstanding **subsection (1)** of this section, a person shall not be liable to a penalty under the Postal Services Act 1987 (other than forfeiture of the specimen) because any specimen is treated as a postal article posted in violation of that Act by virtue of this section. 30

(3) Notwithstanding **subsection (1)** of this section, where any specimen is forfeited under the Postal Services Act 1987 it shall be disposed of in accordance with **section 40** of this Act.

PART IV

35

MISCELLANEOUS PROVISIONS

42. (Offences—(1)) Trading or attempting to trade in endangered, threatened, or exploited species without permit or certificate—Every person commits an offence and is liable on summary conviction to— 40

- (a) A fine not exceeding \$40,000 if the offender is a body corporate and \$20,000 if the offender is an individual, who trades or attempts to trade in any specimen of an endangered species without the appropriate permit or certificate granted under any of **sections 14 to 17** of this Act: 45
- (b) A fine not exceeding \$20,000 if the offender is a body corporate and \$10,000 if the offender is an individual,

who trades or attempts to trade in any specimen of a threatened species without the appropriate permit or certificate granted under any of sections 18 to 21 of this Act:

- 5 (c) A fine not exceeding \$15,000 if the offender is a body corporate and \$7,500 if the offender is an individual, who trades or attempts to trade in any specimen of an exploited species without the appropriate permit or certificate granted under any of sections 22 to 25 of
10 this Act.

(2) 42A. Possession of specimen of endangered, threatened, or exploited species—Every person who has in his or her possession, or has under his or her control though under the custody of another, any specimen of an endangered,
15 threatened, or exploited species that he or she knows—

(a) Has been imported or introduced from the sea into New Zealand otherwise than in accordance with this Act; or

20 (b) Is intended to be exported or re-exported from New Zealand otherwise than in accordance with this Act,—

commits an offence against this Act and shall be liable on summary conviction to a fine,—

25 (c) In the case of a specimen of an endangered species, not exceeding \$40,000 if the offender is a body corporate and \$20,000 if the offender is an individual:

(d) In the case of a specimen of a threatened species, not exceeding \$20,000 if the offender is a body corporate and \$10,000 if the offender is an individual:

30 (e) In the case of a specimen of an exploited species, not exceeding \$15,000 if the offender is a body corporate and \$7,500 if the offender is an individual.

(3) 42B. Failure to comply with conditions of permit or certificate—Every person commits an offence against this
35 Act who has failed to comply with any of the conditions specified by the Minister in respect of any permit or certificate granted to him or her under Part I of this Act and shall be liable on summary conviction to a fine not exceeding \$10,000 if the offender is a body corporate and \$5,000 if the offender is an
40 individual.

(4) 42C. Making false statement—Every person who, for the purpose of procuring anything to be done or not to be done under Part I or Part II or Part III of this Act, whether for his or her own benefit or for the benefit of any other person, makes a
45 statement that he or she knows to be false in a material particular, or recklessly makes a statement that is false in a material particular, commits an offence against this Act and is liable on summary conviction to imprisonment for a term not

exceeding 3 months or to a fine not exceeding \$2,000.

((5)) 42D. Obstructing or hindering officer—Every person commits an offence against this Act who intentionally obstructs or hinders any officer in the performance of his or her duty under this Act.

5

((6)) 42E. General offence—Every person who commits an offence against this Act for which no penalty is provided otherwise than in this section is liable, on summary conviction, to a fine not exceeding \$2,000.

43. Onus of proof in respect of certain offences— 10
Where any person is charged with an offence under this Act arising out of his or her doing, without a permit or certificate, any action for which a permit or certificate is required, the onus shall be on that person to prove that at the relevant time he or she held the required permit or certificate. 15

44. Forfeiture of property on conviction—(1) Subject to subsection (2) of this section, on the conviction of any person for any offence under this Act,—

(a) Any specimen of an endangered, threatened, or exploited species in respect of which the offence has been committed; and 20

(b) Any container, packing case, crate, box, or any other form of receptacle (not being a bulk cargo container or a pallet) used in relation to the commission of the offence,— 25

whether or not they have been seized, taken possession of, or detained under section 39 of this Act, shall be forfeit to the Crown, and disposed of,—

(c) In the case of a specimen, in accordance with section 40 of this Act: 30

(d) In the case of a receptacle, as the Director-General directs.

(2) Notwithstanding the conviction of any person for any offence under this Act, no specimen shall be forfeited or disposed of until proceedings are finally determined. 35

(3) Any person whose receptacle has been forfeit to the Crown under subsection (1) of this section or any person having a legal or equitable interest in such property may apply to the Minister within 30 days of conviction for the release of the property so forfeited; and the Minister may order the release of such property on payment to the Crown of such amount as the Minister thinks appropriate, being an amount not exceeding the amount the items otherwise forfeited are estimated by the Director-General to realise if sold by public auction in New Zealand. 40 45

(4) Any forfeiture directed or redemption payment imposed pursuant to this section shall be in addition to, and not in substitution for, any other penalty that may be imposed by the Court or by this Act.

5 **45. Protection of officers and others**—A person who does any act in pursuance or intended pursuance of any of the functions conferred on that person by or under this Act shall not be under any civil or criminal liability in respect thereof, whether on the ground of want of jurisdiction, or mistake of
10 law or fact, or on any other ground, unless the person has acted, or omitted to act, in bad faith or without reasonable cause.

15 **46. Schedules**—The Governor-General may, from time to time, by Order in Council, add, omit, or amend any item in the **First Schedule** or the **Second Schedule** or the **Third Schedule** to this Act in order that the Schedules may conform with the Convention, as amended from time to time.

20 **47. Regulations**—The Governor-General may from time to time, by Order in Council, make regulations for all or any of the following purposes:

- (a) Prescribing the fees to be paid in respect of any permit or certificate granted under this Act:
- (b) Prescribing the recording of trade in endangered, threatened, or exploited species:
- 25 (c) Regulating the non-commercial loan, donation, and exchange between scientists and scientific institutions in New Zealand and those in other countries:
- (d) Prescribing the registration of scientists and scientific institutions in New Zealand involved in such
30 exchanges:
- (e) Regulating the breeding in captivity, in the case of an animal, and the artificial propagation, in the case of a plant, of any specimen of endangered, threatened, or exploited species:
- 35 (f) Prescribing fines not exceeding \$2,000 for a breach of any such regulation:
- (g) Providing for such matters as are contemplated by or necessary for giving full effect to the provisions of this Act and for its due administration.

40 **48. Consequential amendment**—The Conservation Act 1987 is hereby consequentially amended by adding to the First Schedule the following item:

“The Trade in Endangered Species Act 1988”.

SCHEDULES

Section 3 (1)
 FIRST SCHEDULE
 SPECIES ENDANGERED BY TRADE
 PART I—ANIMALS
 Division 1—Class Mammalia

Order	Family	Genus, species or sub-species	Common name
ARTIODACTYLA	Bovidae	<i>Addax nasomaculatus</i>	addax
		<i>Antilocapra americana peninsularis</i>	pronghorn, Lower California or peninsular pronghorn, Sonoran
		<i>Antilocapra americana sonoriensis</i>	bison, wood
		<i>Bison bison athabascæ</i>	ox, Indian wild, gaur, saladang, seladang
		<i>Bos gaurus (frontalis)</i>	yak, wild
		<i>Bos mutus (grunniens)</i>	kouprey
		<i>Bos (Novibos) sauveli</i>	anoa, lowland
		<i>Bubalus (Anoa) depressicornis</i>	tamaraw, tamarou
		<i>Bubalus (Anoa) mindorensis</i>	anoa, mountain
		<i>Bubalus (Anoa) quarlesi</i>	markhor, Chitan
		<i>Capra falconeri chialtanensis</i>	markhor, Suleman
		<i>Capra falconeri jerdoni</i>	serow
		<i>Capra falconeri megaceros</i>	markhor, Kabul or straight-horned
		<i>Capricornis sumatraensis</i>	gazelle, Dama
		<i>Gazella dama</i>	antelope, giant sable
		<i>Hippotragus niger variani</i>	goral
		<i>Nemorhaedus goral</i>	oryx, scimitar-horned or white
		<i>Oryx dammah (tao)</i>	oryx, Arabian
		<i>Oryx leucoryx</i>	sheep, great Tibetan, nyan, Tibetan argali
		<i>Ovis ammon hodgsoni</i>	mouflon, Cyprian
		<i>Ovis orientalis (aries) ophion</i>	urial, shapu, shapo
		<i>Ovis vignei</i>	antelope, Tibetan, chiru, orong
		<i>Pantholops hodgsoni</i>	chamois, Abruzzi
		<i>Rupicapra rupicapra ornata</i>	deer, marsh, guasu puca
		<i>Blastocerus dichotomus</i>	deer, Persian fallow or Mesopotamian fallow
		<i>Cervus (Dama) dama mesopotamicus</i>	deer, swamp, barasingha
			Cervidae

	Cervus elaphus hanglu	deer, Kashmir, Kashmir stag hangul
	Cervus eldi	deer, brow-antlered or Eld's thamin
	Cervus (Axis/Hyelaphus) porcinus annamiticus	deer, Ganges hog or Thai hog
	Cervus (Axis/Hyelaphus) porcinus calamianensis	deer, Calamian (hog) or Philippine
	Cervus (Axis/Hyelaphus) porcinus kuhli	deer, kuhli's (hog) or Bawean (hog)
	All species of Hippocamelus	hualmal, or taruca guemal
	Muntiacus crinifrons	deer, Pampas
	Ozotoceros bezoarticus	pudu, Chilean
	Pudu pudu	babirusa, deer hog, babiroussa
Suidae	Babirousa babyrussa	hog, pygmy
	Sus salvanius	peccary, Chaco
Tayassuidae	Catagonus wagneri	dog, bush or savannah
Canidae	Speothos venaticus	cheetah, or hunting leopard
	Acinonyx jubatus	cougar, Florida, Florida puma, Florida panther
Felidae	Felis concolor coryi	puma, Costa Rica or Central American
	Felis concolor costaricensis	cougar, eastern, eastern puma, eastern panther
	Felis concolor cougar	cat, mountain or Andean
	Felis jacobita	cat, marbled
	Felis marmorata	cat, black-footed
	Felis nigripes	ocelot, Costa Rican
	Felis pardalis mearnsi	ocelot, Brazilian
	Felis pardalis mitis	cat, flat-headed
	Felis planiceps	bobcat, Mexican
	Felis (Lynx) rufa escuinapae	cat, Asiatic golden or Temminck's (golden)
	Felis temmincki	cat, tiger or little spotted
	Felis tigrina oncilla	margay, Nicaraguan
	Felis wiedii nicaraguae	margay, Guatemalan
	Felis wiedii salvinae	leopard, clouded
	Neofelis nebulosa	Lion, Asiatic or Indian
	Panthera leo persica	jaguar
	Panthera onca	leopard
	Panthera pardus	tiger
	Panthera tigris	leopard, snow
	Panthera uncia	hyaena, brown
Hyaeonidae	Hyacna brunnea	otter, southern sea or Californian sea
Mustelidae	Enhydra lutris nereis	

CARNIVORA

FIRST SCHEDULE—*continued*
 SPECIES ENDANGERED BY TRADE—*continued*
 PART I—ANIMALS—*continued*
 Division 1—Class Mammalia—*continued*

Order	Family	Genus, species or sub-species	Common name	
CARNIVORA— <i>continued</i>		<i>Lutra felina</i>	otter, marine, chungungo, sea cat	
		<i>Lutra longicaudis</i> (<i>platensis</i> / <i>annectens</i> / <i>enudris</i> / <i>incaranum</i>)	otter, long-tailed (La Plata otter or South American otter or lobito de rio and Central American otter included)	
		<i>Lutra lutra</i>	otter, Eurasian or European (river) or old World or common	
		<i>Lutra provocax</i>	otter, southern river, huillin	
		<i>Mustela nigripes</i>	ferret, black-footed	
	Ursidae		<i>Pteronura brasiliensis</i>	otter, giant or Brazilian
			<i>Ailuropoda melanoleuca</i>	panda, giant
			<i>Helarctos malayanus</i>	bear, Malayan (sun)
			<i>Selenarctos thibetanus</i>	bear, Himalayan (black) or Asiatic black
			<i>Tremarctos ornatus</i>	bear, spectacled or Andean
			<i>Ursus arctos isabellinus</i>	bear, red or Himalayan brown
			<i>Ursus arctos nelsoni</i>	bear, Mexican (grizzly)
			<i>Ursus arctos pruinosus</i>	bear, Tibet (an) brown
			<i>Prionodon pardicolor</i>	linsang, spotted, tiger-civet
			<i>Lipotes vexillifer</i>	dolphin, Yangtze River
	CETACEA	Viverridae	All species of <i>Platanista</i>	dolphins, Ganges and Indus River
		Platanistidae	<i>Physeter macrocephalus</i> (<i>catodon</i>)	whale, sperm or great sperm
		Physeteridae	All species of <i>Sotalia</i>	dolphin, estuarine, tucuki
		Delphinidae	All species of <i>Sousa</i>	dolphins, humpback
		Phocoenidae	<i>Neophocaena phocaenoides</i>	Porpoise, finless
		<i>Phocoena sinus</i>	porpoise, gulf	
Ziphiidae		All species of <i>Berardius</i>	whales, four tooth	
		All species of <i>Hyperoodon</i>	whales, bottlenose	
Eschrichtiidae		<i>Eschrichtius robustus</i> (<i>glaucus</i>)	whale, grey	

Balaenopteridae	Balaenoptera borealis Balaenoptera edeni Balaenoptera musculus Balaenoptera physalus Megaptera novaeangliae All species of Balena (Eubalena)	whale, sei whale, tropical or Bryde's whale, blue whale, fin whale, humpback whales, right or great right and bowhead whale, pygmy right armadillo, giant
Balaenidae	Caperea marginata Pseudorca crassidens (giganteus) Caprolagus hispidus Romerolagus diazi	rabbit, Assam, hispid hare rabbit, volcanic dunnart, long-tailed dunnart, sandhill bettong
Dasypodidae	Sminthopsis longicaudata Sminthopsis psammophila	kangaroo, desert rat wallaby, rufous hare wallaby, banded hare
Leporidae	All species of Bettongia Caloprymnus campestris Lagorchestes hirsutus Lagostrophus fasciatus Onychogalea fraenata Onychogalea lunata	bettong kangaroo, desert rat wallaby, rufous hare wallaby, banded hare wallaby, bridled nail-tailed wallaby, crescent nail-tailed bandicoot, pig-footed bandicoot, western barred
Dasyuridae	Chaeropus ecaudatus Perameles bougainville Thylacinus cynocephalus	bandicoot, pig-footed bandicoot, western barred thylacine
Macropodidae	Macrotis lagotis Macrotis leucura Lasiorhinus krefftii Equus africanus Equus grevyi Equus hemionus hemionus Equus hemionus khur Equus przewalskii Equus zebra zebra	bilby, greater or common rabbit-bandicoot bilby, lesser or lesser rabbit-bandicoot wombat, northern hairy-nosed ass, African wild zebra, Grevy's ass, Mongolian wild, kulan, oniggetai ass, Indian wild, ghor-khar khar horse, Przewalski's or Mongolian wild zebra, Cape Mountain rhinoceroses, rhinos tapirs
Peramelidae	Macrotis lagotis	bilby, greater or common rabbit-bandicoot
Thylacinidae	Thylacinus cynocephalus	thylacine
Thylacomyidae	Perameles bougainville Thylacinus cynocephalus	bandicoot, pig-footed bandicoot, western barred
Vombatidae	Macrotis lagotis Macrotis leucura Lasiorhinus krefftii	bilby, greater or common rabbit-bandicoot bilby, lesser or lesser rabbit-bandicoot wombat, northern hairy-nosed
Equidae	Equus africanus Equus grevyi Equus hemionus hemionus Equus hemionus khur Equus przewalskii Equus zebra zebra	ass, African wild zebra, Grevy's ass, Mongolian wild, kulan, oniggetai ass, Indian wild, ghor-khar khar horse, Przewalski's or Mongolian wild zebra, Cape Mountain
Rhinocerotidae	(All species of Rhinocerotidae)	rhinoceroses, rhinos
Tapiridae	(Species of Tapiridae other than species specified in Part I of Schedule II)	tapirs
Manidae	Manis temminckii	pangolin, South African, scaly anteater
Otariidae	Arctocephalus townsendi	seal, Guadalupe fur
Phocidae	All species of Monachus	seals, monk
EDENTATA		
LAGOMORPHA		
MARSUPIALIA		
PERISSODACTYLA		
PHOLIDOTA		
PINNIPEDIA		

FIRST SCHEDULE—continued
SPECIES ENDANGERED BY TRADE—continued
PART I—ANIMALS—continued
Division 1—Class Mammalia—continued

Order	Family	Genus, species or sub-species	Common name
PRIMATES	Callimiconidae	Callimico goeldii	marmoset, Goeldi's tamarin
	Callithricidae	Callithrix jacchus aurita Callithrix jacchus flaviceps All species of Leontopithecus (Leontideus) Saguinus bicolor Saguinus leucopus Saguinus oedipus (geoffroyi)	marmoset, buff-headed tamarins, golden, silky or lion-headed tamarin, pied tamarin, white-footed tamarin, cotton-headed or cotton-top, cotton-top or pinche marmoset liset monkey (Geoffroy tamarin included)
	Cebidae	Alouatta palliata Ateles geoffroyi frontatus Ateles geoffroyi panamensis Brachyteles arachnoides All species of Cacajao Chiropotes albinasus Lagothrix flavicauda Saimiri oerstedii	howler, maniled monkey, black-browed spider monkey, Panama spider or red (bellied) spider monkey, woolly spider uakaris saki, white-nosed monkey, yellow-tailed woolly monkey, red-backed squirrel or Central American squirrel
	Cercopithecidae	Cercocebus galerritus Cercopithecus diana (roloway) Colobus pennaninii (badius) kirki Colobus (badius) rufoimitratus Macaca silenus All species of Nasalis (Simias) Papio (Mandrillus) leucophaeus Papio (Mandrillus) sphinx	mangabey, Tana River (monkey) monkey, diana (Roloway monkey included) colobus, Kirk's red or Zanibar red colobus, red macaque, lion-tailed or wanderoo monkey, proboscis, pig-tailed langur drill mandrill

Presbytis entellus	langur, entellus or true or hanuman or common langur, golden
Presbytis geei	langur, capped or bonneted, capped monkey
Presbytis pileata	langur, long-tailed, Mentawi Island leaf monkey,
Presbytis potenziani	joja
All species of Pygathrix (Rhinopithecus)	langur, douc
All species of Cheirogaleidae	lemurs, dwarf or mouse
Daubentonia madagascariensis	aye-aye
All species of Hylobatidae	gibbons and siamang
All species of Indridae	avahis or woolly lemurs or indris or sifakas
All species of Lemuridae	lemurs
(All species of Pongidae)	apes, great
Elephas maximus	elephant, Asian or Indian
Leporillus conditor	rat, greater stick-nest or house-building mouse, Shark Bay (false)
Pseudomys praeconis	rat, false water
Xeromys myoides	rat, central rock or Macdonnel Range rock dog, Mexican prairie, Mexican prairie marmot
Zyromys pedunculatus	manatee, South American or Amazonian
Cynomys mexicanus	manatee, Caribbean or North American or West Indian
Trichechus inunguis	
Trichechus manatus	
Cheirogaleidae	
Daubentoniidae	
Hylobatidae	
Indridae	
Lemuridae	
Pongidae	
Elephantidae	
Muridae	
Sciuridae	
Trichechidae	
PROBOSCIDEA	
RODENTIA	
SIRENIA	

FIRST SCHEDULE—continued
SPECIES ENDANGERED BY TRADE—continued
PART I—ANIMALS—continued
Division 2—Class Aves

Order	Family	Genus, species or sub-species	Common name
ANSERIFORMES	Anatidae	<i>Anas aucklandica nesiotis</i>	teal, Campbell Island flightless or Campbell Island brown
		<i>Anas (platyrhynchos) laysanensis</i>	teal, Laysan
		<i>Anas oustaleti</i>	duck, Marianas Island or Oustalet's grey or Marianas mallard
		<i>Branta canadensis leucopareia</i>	goose, Aleutian Canada
		<i>Branta sandvicensis</i>	goose, Hawaiian. nene
		<i>Cairina scutulata</i>	duck, white-winged wood
		<i>Rhodonessa caryophyllacea</i>	duck, pink-headed
		<i>Glaucis (kamphodon) dohrnii</i>	hermit, hook-billed
		<i>Larus relictus</i>	gull, relict. khar turunt tsakhiai
		APODIFORMES CHARADRIIFORMES	Trochilidae Laridae Scolopacidae
<i>Numenius tenuirostris</i>	curlew, slender-billed or long-billed		
<i>Tringa guttifer</i>	greenshank, Nordmann's or spotted, Armstrong's sandpiper		
<i>Ciconia ciconia boyciana</i>	stork, Japanese white or white oriental		
<i>Jabiru mycteria</i>	jabiru		
<i>Mycteria cinerea</i>	stork, milky		
<i>Geronticus eremita</i>	ibis, hermit, Waldtrapp		
<i>Nipponia nippon</i>	ibis, Japanese crested		
<i>Colaptes nicobarica</i>	pigeon, Nicobar or vulture. Nicobar dove		
<i>Ducula mindorensis</i>	pigeon, Mindoro imperial or Mindoro zone-tailed		
CORACIIFORMES	Bucerotidae	<i>Buceros bicornis homrai</i>	hornbill, Homrai great pied or Homrai great Indian or Northern great pied
		<i>Rhinoplax vigli</i>	hornbill, helmeted
FALCONIFORMES	Accipitridae	<i>Aquila heliaca</i>	eagle imperial
		<i>Chondrohierax uncinatus wilsonii</i>	kite, Cuba(n) hook-billed
		<i>Haliaeetus albicilla</i>	eagle, white-tailed (sea) or grey sea

	Haliaeetus leucocephalus	eagle, (American) bald
	Harpia harpyja	eagle, harpy
	Pitheophaga jefferyi	eagle, Philippine or monkey-eating
Cathartidae	Gymnogyps californianus	condor, California
	Vultur gryphus	condor, Andean
	Falco araea	kestrel, Seychelles
	Falco lugger	falcon, laggar
Falconidae	Falco newtoni aldabranus	kestrel, Aldabra
	Falco peregrinus (pelegrinoides/babylonicus)	falcon, Peregrine (Barbary falcon/Shahen included)
	Falco punctatus	kestrel, Mauritius
	Falco rusticolus	gyrfalcon
Cracidae	Aburria (Pipile) jacutinga	guan, black-faced piping or black-fronted piping.
	Aburria (Pipile) pipile pipile	black-fronted curassow jacutinga
	Crax blumenbachi	headed piping guan
	Crax (Mitu) mitu mitu	curassow, red-billed, mitu
	Oreophaps derbianus	guan, horned
	Penelope albipennis	guan, white-winged
Megapodiidae	Macrocephalon maleo	maleo (fowl)
Phasianidae	Catreus wallichii	pheasant, cheer
	Colinus virginianus ridgwayi	bobwhite, masked, masked bobwhite quail
	Crossoptilon crossoptilon	pheasant, white eared or Tibetan eared
	Crossoptilon manthuricum	pheasant, brown eared
	All species of Lophophorus	pheasant, monal
	Lophura edwardsi	pheasant, Edwards'
	Lophura imperialis	pheasant, Imperial
	Lophura swinhoii	pheasant, Swinhoe's
	Polyplectron emphanum	pheasant, Palawan peacock
	Rheinartia ocellata (nigrescens)	pheasant, Rheinard's or Malayan ocellated
	Symnaticus ellioti	pheasant, Elliot's
	Symnaticus humae	pheasant, Hume's or (Hume's) bar-tailed or Mrs Hume's
	Symnaticus mikado	pheasant, Mikado

GALLIFORMES

FIRST SCHEDULE—continued
 SPECIES ENDANGERED BY TRADE—continued
 PART I—ANIMALS—continued
 Division 2—Class Aves—continued

Order	Family	Genus, species or sub-species	Common name	
GALLIFORMES—continued	Gruidae	<i>Tetrao gallus caspius</i>	snowcock, Caspian	
		<i>Tetrao gallus tibetanus</i>	snowcock, Tibetan	
		<i>Tragopan blythii</i>	tragopan, Blyth's	
		<i>Tragopan caboti</i>	tragopan, Cabot's	
		<i>Tragopan melanocephalus</i>	tragopan, western (horned)	
		<i>Tympanuchus cupido attwateri</i>	chicken, Attwater's (greater) prairie crane, whooping	
		<i>Grus americana</i>	crane, whooping	
		<i>Grus canadensis nesiotis</i>	crane, Cuba sandhill	
		<i>Grus canadensis pulla</i>	crane, Mississippi sandhill	
		<i>Grus japonensis</i>	crane, Japanese or Manchurian or red-crowned	
		<i>Grus leucogeranus</i>	crane, Siberian white or snow or great white crane, hooded	
		<i>Grus monacha</i>	crane, hooded	
		<i>Grus nigricollis</i>	crane, black-necked or (Japanese) white-necked	
		<i>Grus vipio</i>	crane, Japanese white-necked	
		<i>Chlamydotis undulata</i>	bustard, Houbara	
		<i>Choriotis nigriceps</i>	bustard, great Indian	
		<i>Houbaropsis (Eupodotis) bengalensis</i>	bustard, Bengal or great, Bengal florican	
<i>Tricholimnas sylvestris</i>	rail, Lord Howe wood or woodhen, Lord Howe Island			
PASSERIFORMES	Rhynchoetidae	<i>Rhynchochetus jubatus</i>	kagu	
	Atrichornithidae	<i>Atrichornis clamorosus</i>	scrub-bird, noisy, western scrub-bird	
	Cotingidae	<i>Cotinga maculata</i>	cotinga, spotted or banded	
		<i>Xiphotena atropurpurea</i>	cotinga, white-winged or Wied's	
	Fringillidae	<i>Carduelis (Spinus) cucullata</i>	siskin, red	
		<i>Meliphaga cassidix</i>	honey-eater, helmeted	
	Melpiphagidae	<i>Dasyornis longirostris</i>	bristlebird, western	
		<i>Dasyornis broadbenti litoralis</i>	bristlebird, rufous	
			All species of Picathartes	rock-fowl, or picathartes or bald crow

Pittidae	Pitta kochi	pitta, Koch's
Sturnidae	Leucopsar rothschildi	starling, Rothschild's or white, Rothschild's or Balimynah, Rothschild's grackle
Zosteropidae	Zosterops albogularis	silveryeye, white-breasted, white-chested or Norfolk white-eye
Fregatidae	Fregata andrewsi	frigate bird, Christmas Island
Pelecanidae	Pelecanus crispus	pelican, Dalmatian
Sulidae	Sula abbotti	booby, Abbott's
Picidae	Campephilus imperialis	woodpecker, imperial
Podicipedidae	Dryocopus javensis richardsi	grebe, Titian (pied-billed) or giant pied-billed
Diomedidae	Podilymbus giganteus	albatross, short-tailed or Steller's
Psittacidae	Diomedea albatrus	amazon, red-necked jacquot
	Amazona arausiaca	amazon parrot
	Amazona barbadensis	amazon, yellow-shouldered, yellow-shouldered amazon parrot
	Amazona brasiliensis	amazon, red-tailed, red-tailed parrot
	Amazona dufresniana rhodocorytha	amazon, red-crowned or red-crowned parrot
	Amazona guildingii	amazon, St. Vincent, St. Vincent parrot
	Amazona imperialis	amazon, imperial, imperial parrot
	Amazona leucoccephala	amazon, Cuban, Cuban or Bahamas or Bahaman parrot
	Amazona pretrei	amazon, red-spectacled, red-spectacled parrot
	Amazona versicolor	amazon, St. Lucia, St. Lucia parrot
	Amazona vinacea	amazon, vinaceous, vinaceous (breasted) parrot
	Amazona vittata	amazon, Puerto Rican or red-fronted, Puerto Rico or Puerto Rican parrot
All species of Anodorhynchus		macaw, Glaucous
Ara ambigua		macaw, Buffon's
Ara glaucogularis (Ara caninde)		macaw, caninde or Wagler's
Ara macao		macaw, scarlet
Ara militaris		macaw, military
Ara rubrogenys		macaw, red-fronted
Aratinga guarouba		parakeet, golden, golden or Queen of Bavaria or Queen of Bavaria's conure
PELECANIFORMES		
PICIFORMES		
PODICIPEDIFORMES		
PROCELLARIIFORMES		
PSITTACIFORMES		

FIRST SCHEDULE—continued
SPECIES ENDANGERED BY TRADE—continued
PART I—ANIMALS—continued
Division 2—Class Aves—continued

Order	Family	Genus, species or sub-species	Common name
PSITTACIFORMES—continued		<i>Cyanopsitta spixii</i>	macaw, Spix's or little blue
		<i>Cyanoramphus auriceps forbesi</i>	parakeet, Chatham Island yellow-crowned or Forbes
		<i>Cyanoramphus novaezelandiae</i>	parakeet, red-crowned, kakariki
		<i>Geopsittacus occidentalis</i>	parrot, night
		<i>Neophema chrysogaster</i>	parrot, orange-bellied
		<i>Ognorhynchus icterotis</i>	conure, yellow-eared
		<i>Opopsitta (Cyclopsitta) diophthalma coxeni</i>	fig-parrot, Coxen's
		<i>Pezoporus wallicrus</i>	parrot, ground
		<i>Pionopsitta pileata</i>	parrot, plicated or red-capped
		<i>Probosciger aterrimus</i>	cockatoo, palm
		<i>Psephotus chrysopterygius</i>	parrot, golden-shouldered
		<i>Psephotus pulcherrimus</i>	parrot, paradise
		<i>Psittacula echo</i>	parakeet, Mauritius ring-necked
		<i>Psittacus erithacus princeps</i>	parrot, Fernando Po grey or principle
		<i>Pyrrhura cruentata</i>	conure, blue-throated or red-rumped, ochre-marked parakeet
		All species of <i>Rhynchopsitta</i>	parrot, thick-billed or maroon-fronted
		<i>Strigops habroptilus</i>	kakapo, owl parrot
		<i>Pterocnemia pennata</i>	rhea, Darwin's or lesser or puna
	RHEIFORMES	Rheidae	penguin, Humboldt or Peruvian
	SPHENISCIFORMES	Spheniscidae	owl, forest little, forest spotted owl, forest owl
STRIGIFORMES	Strigidae	owl, Norfolk Island boobook	
		owl, Christmas Island (hawk-)	
		owl, giant scops	
TINAMIFORMES	Tyttonidae	owl, Soumagne's or Madagascar grass	
	Tinamidae	tinamou, solitary	
TROGONIFORMES	Trogonidae	quetzal, resplendent	

Division 3—Class Reptilia

Order	Family	Genus, species or sub-species	Common name
CROCODYLIA	Alligatoridae	Alligator sinensis	alligator, China or Chinese
		Caiman crocodilus apaporiensis	caiman, Rio Apapris or Apaporis River
	Crocodylidae	Caiman latirostris	caiman, broad-nosed or broad-snouted
		Melanosuchus niger	caiman, black
		Crocodylus acutus	crocodile, American
		Crocodylus intermedius	crocodile, Orinoco
		Crocodylus moreletii	crocodile, Morelet's
		Crocodylus novaeguineae mindorensis	crocodile, Mindoro or Philippine
		Crocodylus palustris	crocodile, marsh or broad-snouted or mugger
		Crocodylus rhombifer	crocodile, Cuban
		Crocodylus siamensis	crocodile, Siamese
		Tomistoma schlegelii	gavial, false, tomistoma (crocodile) false gharial
	Gavialis gangeticus	gavial, (Indian) gharial	
	Gavialidae	Sphenodon punctatus	tuatara
		Boa (Constrictor) constrictor occidentalis	boas, Madagascar
Sphenodontidae	Boyeria multocarinata	boas, Round Island	
	Casarea dussumieri	boas, Round Island keel-scaled	
	Epicrates inornatus	boa, Puerto-Rican or yellowtree, culebra grande	
	Epicrates monensis	boa	
	Epicrates subflavus	boa, Jamaica (n)	
	Python molurus molurus	python, Indian (rock) or tiger	
	Sanzinia madagascariensis	boa, Madagascar tree sanzina	
	Iguanidae	All species of Brachylophus	
		All species of Cychura	
		Sauromalus varus	
Gallotia simonyi			
Lacertidae	Varanus bengalensis		
	Varanus flavescens		
SAURIA	Varanidae		

RHYNCHOCEPHALIA
SERPENTES

FIRST SCHEDULE—continued
 SPECIES ENDANGERED BY TRADE—continued
 PART I—ANIMALS—continued
 Division 3—Class Reptilia—continued

Order	Family	Genus, species or sub-species	Common name	
TESTUDINATA	Chelidae Cheloniidae Dermochelyidae Emydidae	<i>Varanus griseus</i>	turtle, short-necked (swamp) or (western) swamp	
		<i>Pseudemys dorsalis</i>	turtles, (true) sea	
		(All species of Cheloniidae) <i>Dermochelys coriacea</i> <i>Bataguraska</i> <i>Geoclemys hamiltonii</i>	turtle, leathery or leather-backed or luth terrapin, river, turtong, common batagur turtle, black pond or spotted pond, Hamilton's terrapin	
			<i>Kachuga tecta tecta</i>	Turtle, Indian tent or Indian roof(ed) or Indian sawback or dura
			<i>Melanochelys (Geoemyda/Nicoria) tricarinata</i>	turtle, three-keeled or Asian three-keeled, Bengal three-keeled land terrapin or three-keeled land tortoise
			<i>Moremia ocellata</i>	turtle, Burmese swamp or Burmese peacock, Bengal eyed terrapin
	Testudinidae		<i>Terrapene carolina</i>	turtle, Aquatic box, waterbox, coahuila
			<i>Geochelone (Testudo) elephantopus</i>	tortoise, Galapagos giant
			<i>Geochelone (Testudo) radiata</i>	tortoise, (Madagascar) radiated
			<i>Geochelone (Testudo) ymphora</i> <i>Gopherus flavomarginatus</i> <i>Psammobates (Testudo) geometricus</i> <i>Lissemys punctata punctata</i>	tortoise, Madagascar or angulated angonoka tortoise, Boston or Mexican giant gopher tortoise, geometric turtle, Indian flap-shell(ed) or flap-shell(ed) spotted
	Trionychidae		<i>Trionyx ater</i>	turtle, black soft-shell(ed) or black mud or Cuatro Ciengas soft-shell(ed)
			<i>Trionyx gangeticus</i>	turtle, Ganges soft-shell(ed) or Indian soft- shell(ed)
			<i>Trionyx hurum</i> <i>Trionyx nigricans</i>	turtle, peacock-marked soft shell(ed) or brown soft-shell(ed) or peacock soft-shell(ed) turtle, dark-coloured soft-shell(ed) or sacred black mud

Division 4—Class Amphibia

Order	Family	Genus, species or sub-species	Common name
ANURA	Bufo	<i>Atelopus varius zeteki</i>	frog, Zetek's or (Panamanian) golden or golden arrow poison toad, Cameroon
CAUDATA	Microhylidae	<i>Bufo superciliaris</i>	toads, viviparous African
	Cryptobranchidae	All species of <i>Nectophrynoides</i> <i>Dyscophus antongili</i> All species of <i>Andrias</i> (<i>Megalobatrachus</i>)	salamanders, giant

Division 5—Class Pisces

Order	Family	Genus, species or sub-species	Common name
ACIPENSERIFORMES	Acipenseridae	<i>Acipenser brevirostrum</i>	sturgeon, shortnose
CYPRINIFORMES	Catostomidae	<i>Acipenser sturio</i>	sturgeon, common or Baltic
	Cyprinidae	<i>Chasmistes cyjus</i> <i>Probarbus jullieni</i>	ikan, temoleh, plaesok (Thai), ikan temelian (Malay)
OSTEOGLOSSIFORMES	Osteoglossidae	<i>Scleropages formosus</i>	bonytongue, Asian or Asiatic, kelesa dragon fish, golden arowana
PERCIFORMES	Sciaenidae	<i>Cynoscion macdonaldi</i>	catfish, giant
SILURIFORMES	Schilbeidae	<i>Pangasianodon gigas</i>	

Division 6—Class Insecta

Order	Family	Genus, species or sub-species	Common name
LEPIDOPTERA	Papilionidae	<i>Ornithoptera alexandrae</i> <i>Papilio chikae</i> <i>Papilio homerus</i> <i>Papilio hospiton</i>	

FIRST SCHEDULE—continued
 SPECIES ENDANGERED BY TRADE—continued
 PART I—ANIMALS—continued
 Division 7—Class Mollusca

Order	Family	Genus, species or sub-species	Common name
STYLOMMATOPHORA UNIONOIDA	Achatinellidae Unionidae	All species of Achatinella	
		Conradilla caelata	mussel, birdwing pearly, rimose naiaid
		Dromus dromas	mussel, dromedary pearly, dromedary naiaid
		Epioblasma (Dysnomia) curtisi	mussel, Curtis pearly, Curtis' naiaid
		Epioblasma (Dysnomia) florentina	mussel, yellow-blossom pearly, yellow-blossom naiaid
		Epioblasma (Dysnomia) sampsoni	mussel, Sampson's pearly, Sampson's naiaid
		Epioblasma (Dysnomia) sulcata	mussel, white catspaw, white cats paw
		Epioblasma (Dysnomia) torulosa	mussel, green-blossomed pearly, green-blossom naiaid
		Epioblasma (Dysnomia) torulosa torulosa	mussel, tuberculed-blossom pearly, tuberculed-blossom naiaid
		Epioblasma (Dysnomia) turgidula	mussel, turgid-blossom pearly, turgid-blossom naiaid
		Epioblasma (Dysnomia) walkeri	mussel, brown-blossom pearly, tan ruffle shell, brown-blossom naiaid
		Fusconaia cuneolus	mussel, fine-rayed pigtoe pearly, fine-rayed pigtoe
		Fusconaia edgariana	mussel, pearly, shiny pigtoe
		Lampsilis higginsi	mussel, pearly, Higgin's eye
		Lampsilis orbiculata orbiculata	mussel, pearly, pin mucket
		Lampsilis saturo	mussel, plain pocketbook
		Lampsilis virescens	mussel, Alabama lamp pearly, Alabama lamp naiaid
		Plethobasus cicatricosus	mussel, pearly white wartyback
		Plethobasus cooperianus	mussel, orange-footed pimpleback
		Pleurobema plenum	mussel, pearly rough pigtoe
		Potamilus (Proptera) capax	mussel, pearly fat pocketbook
Quadrula intermedia	mussel, Cumberland monkeyface, Cumberland monkey face		

Quadrula sparsa	mussel, Appalachian monkeyface pearly, Appalachian monkeyface
Toxolasma (Carunculina) cylindrella	mussel, pale lilliput pearly, pale lilliput naiad
Unio nickliniana	mussel, Nicklin's pearly
Unio tampicoensis tocomatensis	mussel, Tampico pearly
Villosa (Micromya) trabalis	mussel, pearly Cumberland bean

PART II—POPULATIONS OF ANIMALS

Populations of animals of the species *Struthio camelus* (ostrich) in Algeria, Burkina Faso, Cameroon, the Central African Republic, Chad, Mali, Mauritania, Morocco, the Niger, Nigeria, Senegal, and the Sudan.

Populations of animals of the species *Vicugna vicugna* (vicuña, vicugna) other than part of the population of Parímacota Province, Ica, Region of Tarapacá, Chile; and other populations of Pampas Galeras National Reserve and Nuclear Zone, Pedregal, Osconota and Sawacocha (Province of Lucanas), Sais Picotani (Province of Azangaro), Sais Tupac Amaru (Province of Janin), and of Salinas Aguada Blanca National Reserve (Provinces of Arequipa and Cailloma), Peru.

Population of animals of the genus *Moschus* (musk deer) in Afghanistan, Bhutan, Burma, India, Nepal and Pakistan.

Population of animals of the species *Canis lupus* (wolf) in Bhutan, India, Nepal and Pakistan.

Population of animals of the subspecies *Felis bengalensis bengalensis* (leopard cat) other than the population of China.

Population of animals of the species *Felis (Lynx) caracal* (desert lynx or caracal) in Asia.

Population of animals of the species *Felis rubiginosa* (rusty spotted cat) in India.

Populations of animals of the species *Felis yagouaroundi* (jaguarundi) in Central and North America.

Populations of animals of the species *Aonyx congica* (Cameroon clawless/small-clawed otter) in Cameroon and Nigeria.

Population of animals of the species *Balaenoptera acutorostrata* (Piked whale or minke) in areas other than west Greenland.

Population of animals of the genus *Chinchilla* (chinchillas) in South America.

Population of animals of the species *Dugong dugon* (dugong) in areas outside Australia.

Populations of animals of the species *Crocodylus cataphractus* (African slender-snouted or sharp-nosed crocodile) other than populations of the Congo subject to an annual export quota.

Populations of animals of the species *Crocodylus niloticus* (Nile or African crocodile) other than the population of Zimbabwe, and populations of Botswana, Cameroon, Congo, Kenya, Madagascar, Malawi, Mozambique, the Sudan, the United Republic of Tanzania, and Zambia subject to annual export quotas.

Population of animals of the species *Crocodylus porosus* (estuarine crocodile) other than the populations of Australia and Papua New Guinea, and the population of Indonesia subject to annual export quotas.

Populations of animals of the species *Osteolaemus tetraspis* (African dwarf crocodile) other than the population of the Congo subject to an annual export quota.

Populations of animals of the species *Vipera ursinii* in Europe, other than the Union of Soviet Socialist Republics.

FIRST SCHEDULE—continued
SPECIES ENDANGERED BY TRADE—continued
PART III—PLANTS

Family	Genus, species or sub-species	Common name
AGAVACEAE	<i>Agave arizonica</i>	
	<i>Agave parviflora</i>	
	<i>Nolina interrata</i>	
APOCYNACEAE	<i>Pachypodium namaquanum</i>	
ARACEAE	<i>Alocasia sanderiana</i>	
	<i>Alocasia zebрина</i>	
ARAUCARIACEAE	<i>Araucaria araucana</i> from Chile	
CACTACEAE	<i>Ancistrocactus tobuschii</i>	
	<i>Ariocarpus agavoides</i>	cactus, living rock
	<i>Ariocarpus scapharostrus</i>	cactus, living rock
	<i>Ariocarpus trigonus</i>	cactus, living rock
	<i>Astrophytum (Echinocactus) asterias</i>	
	<i>Aztekium ritteri</i>	cactus, aztec
	<i>Backebergia militaris</i>	
	<i>Coryphantha (Escobaria) minima</i>	
	<i>Coryphantha (Escobaria) sneedii</i>	
	<i>Coryphantha werdermannii</i>	
	<i>Echinocereus lindsayi</i>	
	<i>Echinomastus (Neolloydia) erectocentrus</i>	
	<i>Echinomastus (Neolloydia) mariposensis</i>	cactus, Lindsay's
	<i>Leuchtenbergia principis</i>	
	<i>Mammillaria pectinifera (Solisia pectinata)</i>	
	<i>Mammillaria plumosa</i>	
	<i>Mammillaria solisoides</i>	
	<i>Nopalxochia (Lobelia) macdougallii</i>	
	<i>Obregonia denegrii</i>	
	<i>Pediocactus bradyi</i>	peyote or cactus, artichoke
	<i>Pediocactus despainii</i>	
	<i>Pediocactus knowltonii</i>	

FIRST SCHEDULE—continued
 SPECIES ENDANGERED BY TRADE—continued
 PART III—PLANTS—continued

Family	Genus, species or sub-species	Common name
MELASTOMATACEAE	<i>Aloe thomcroftii</i>	
MELIACEAE	<i>Aloc vossii</i>	
MORACEAE	<i>Lavoisiera itambana</i>	
NEPENTHACEAE	<i>Guarea longipetiolata</i>	musk, wood
	<i>Batocarpus costaricensis</i>	
	<i>Nepenthes khasiana</i>	pitcher plant, giant tropical
	<i>Nepenthes rajah</i>	cattleya, skimmers, white nun
	<i>Cattleya skinneri</i>	orchid, Christmas, winter cattleya
ORCHIDACEAE	<i>Cattleya trianae</i>	
	<i>Didicea cunninghamii</i>	
	<i>Laelia jongheana</i>	
	<i>Laelia lobata</i>	
	<i>Lycaste skinneri</i> (<i>virginalis</i>) var. <i>alba</i>	
	<i>Paphiopedilum druryi</i>	
	<i>Peristeria elata</i>	orchid, dove or holy ghost, dove or holy ghost flower
	<i>Renanthera imshootiana</i>	vanda, red
	<i>Vanda coerulea</i>	vanda, blue

PINACEAE			
PODOCARPACEAE	Abies guatemalensis		fir, guatemalan, pinabete
	Podocarpus costalis		
	Podocarpus parlatoresi		podocarp, Parlatores's
PROTEACEAE	Orothamnus zeyheri		marsh rose
	Protea odorata		
RUBIACEAE	Balmia stormiae		ayugue
SARRACENIACEAE	Sarracenia alabamensis sub-species alabamensis		pitcher plant, Alabama canebroke
	Sarracenia jonesii		pitcher plant, Jones' or mountain sweet
STANGERIACEAE	Sarracenia oreophila		pitcher plant, green head, Hottentot's
WELWITSCHIACEAE	Stangeria eriopus (paradoxa)		
ZAMIACEAE	Welwitschia mirabilis (hainesii)		
	All species of Ceratozamia		
	Microcyas calocoma		
ZINGIBERACEAE	Hedychium philippinense		garland flower, Philippine

Section 3 (1)
SECOND SCHEDULE
SPECIES THREATENED BY TRADE
PART I—ANIMALS
Division 1—Class Mammalia

Order	Family	Genus, species or sub-species	Common name
ARTIODACTYLA	Bovidae	<i>Ammotragus lervia</i>	sheep, Barbary, asudads
		<i>Antilocapra americana mexicana</i>	pronghorn, Mexican
		<i>Budorcas taxicolor</i>	takin
		(Sub-species of <i>Capra falconeri</i> not specified in Part I of First Schedule)	markhor
		<i>Cephalophus dorsalis</i>	duiker
		<i>Cephalophus jenkinsi</i>	duiker, Jenkins's
		<i>Cephalophus monticola</i>	duiker, blue
		<i>Cephalophus ogilbyi</i>	duiker
		<i>Cephalophus sylvicultor</i>	duiker, light-backed
		<i>Cephalophus zebra</i>	duiker, striped-backed
		<i>Damaliscus dorcas dorcas</i>	bontebok (antelope)
		<i>Hippotragus equinus</i>	antelope, roan
		<i>Kobus leche</i>	lechwe (antelope)
		(Sub-species of <i>Ovis ammon</i> not specified in Part I of First Schedule)	sheep, Marco Polo, argali
		<i>Lama guanicoe</i>	guanaco
		<i>Cervus elaphus bactrianus</i>	deer, Bactrian (red) or Bokharan. Bactrian wapiti
		<i>Pudu mephistophiles</i>	pudu, northern
		<i>Choeropsis liberiensis</i>	hippopotamus pygmy
		Species of <i>Tayassuidae</i> other than—	peccaries
	(a) species specified in Part I of First Schedule; and		
	(b) species a population of which is specified in Part II of Second Schedule		
	Camelidae		
	Cervidae		
	Hippopotamidae		
	Tayassuidae		

CARNIVORA		Populations of species of <i>Tayassuidae</i> a population of which is specified in Part II of Second Schedule, other than the population so specified	
	Canidae	<p><i>Chrysocyon brachyurus</i> <i>Cuon alpinus</i> <i>Dusicyon culpaeus</i> <i>Dusicyon griseus (fulvipes)</i> <i>Dusicyon gymnocercus</i> <i>Vulpes cana</i></p>	<p>wolf, maned dog, Asiatic wild or Indian wild. dhole fox, Colpeco or red or culpeco fox, Argentine grey or little or chico grey chilla or Chiloe fox, pampas fox, Blandford's or Afghan or dog or steppe. corsac fox, fennec</p>
	Felidae	<p><i>Vulpes (Fennecus) zerda</i> Species of Felidae other than— (a) species specified in Part I or Part II of First Schedule; and (b) species a sub-species of which is specified in Part I or Part II of First Schedule; and (c) <i>Felis catus</i></p>	
	Mustelidae	<p>(Sub-species of species of Felidae a sub-species of which is specified in Part I or Part II of First Schedule, other than sub-species so specified) <i>Conepatus humboldtii</i> Species of sub-family Lutrinae not specified in Part I or Part II of First Schedule</p>	skunk, Patagonian
	Procyonidae Ursidae Viverridae	<p><i>Ailurus fulgens</i> <i>Ursus (Thalartos) maritimus</i> <i>Cryptoprocta ferox</i> <i>Cynogale bennettii</i> <i>Eupleres goudotii (major)</i> <i>Fossa fossa</i> <i>Hemigalus derbyanus</i></p>	<p>panda, lesser or red. red cat-bear bear, Polar fossa (cat) otter, civet mongoose, Malagasy or small-toothed fanalouc civet, Malagasy. fanaloka (civet) civet, banded palm. Harówick's civet banded musang linsang, banded, tiger civet</p>
	CETACEA	<p><i>Prionodon linsang</i> Species of Cetacea other than— (a) species specified in Part I of First Schedule; and (b) species a population of which is specified in Part II of First Schedule.</p>	

SECOND SCHEDULE—continued
SPECIES THREATENED BY TRADE—continued
PART I—ANIMALS—continued
Division 1—Class Mammalia—continued

Order	Family	Genus, species or sub-species	Common name
CETACEA—continued		Populations of species of Cetacea a population of which is specified in Part II of First Schedule, other than the population so specified.	
CHIROPTERA	Pteropodidae	Dead specimens of Pteropus insularis	flying fox, Truk Is, Caroline Is
		Dead specimens of Pteropus macrootis	flying fox, big-eared
		Dead specimens of Pteropus mariannus	flying fox, Marianas Is
		Dead specimens of Pteropus mollossinus	flying fox, East Caroline Is
		Dead specimens of Pteropus phaeocephalus	flying fox, Mortlock Is, Tauu Is, Central Caroline Is
		Dead specimens of Pteropus pilosus	flying fox, Palau Is
		Dead specimens of Pteropus samoensis	flying fox, Samoan
		Dead specimens of Pteropus tokudae	flying fox, Guam
		Dead specimens of Pteropus tonganus	flying fox, insular
EDENTATA	Bradypodidae	Bradypus variegatus (boliviensis/griseus)	sloth, Bolivian three-toed
	Myrmecophagidae	Myrmecophaga tridactyla	anteater, giant
		Tamandua tetradactyla chapadensis	anteater, giant tamandua
MARSUPIALIA	Burramyidae	Burramys parvus	possum, mountain pygmy
	Macropodidae	Dendrolagus bennettianus	kangaroo, Bennett's tree
		Dendrolagus inustus	kangaroo, grizzled grey tree
		Dendrolagus lumholtzi	kangaroo, Lumholtz's tree
		Dendrolagus ursinus	kangaroo, black tree
	Phalangeridae	Phalanger maculatus	cuscus, common spotted
		Phalanger orientalis	cuscus, grey

MONOTREMATA	Tachyglossidae	All species of Zaglossus	echidnas, New Guinea long-nosed or long snouted or anteaters, New Guinea egg-laying
PERISSODACTYLA	Equidae	(Sub-species of Equus hemionus not specified in Part I of First Schedule)	
	Tapiridae	Equus zebra hartmannae	zebra, Hartmann's mountain
PHOLIDOTA	Manidae	Tapirus terrestris	tapir, Brazilian or South American
		Manis crassicaudata	pangolin, Indian
		Manis javanica	pangolin, Malayan
PINNIPEDIA	Otariidae	Manis pentadactyla	pangolin, Chinese
		Species of Arctocephalus not specified in Part I of First Schedule	seals, southern fur
PRIMATES	Phocidae	All species of Mirounga	seals, elephant
		Species of Primates, including the family Tupaiidae, other than—	
		(a) species specified in Part I of First Schedule; and	
		(b) species a sub-species of which is specified in Part I of First Schedule	
		(Sub-species and species of Primates, a sub-species of which is specified in Part I of First Schedule, other than sub-species so specified)	
PROBOSCIDEA	Elephantidae	Loxodonta africana	elephant, African
RODENTIA	Sciuridae	All species of Ratufa	squirrels, giant or oriental giant
SIRENIA	Trichechidae	Trichechus senegalensis	manatee, West African
TUBULIDENTATA	Orycteropodidae	Orycteropus afer	aardvark or ant bear

SECOND SCHEDULE—*continued*
 SPECIES THREATENED BY TRADE—*continued*
 PART I—ANIMALS—*continued*
 Division 2—Class Aves

Order	Family	Genus, species or sub-species	Common name
ANSERIFORMES	Anatidae	<i>Anas aucklandica aucklandica</i>	teal, Auckland Island
		<i>Anas aucklandica chlorotis</i>	teal, brown
		<i>Anas bernieri</i>	teal, Madagascar
		<i>Branta ruficollis</i>	goose, red-breasted
		<i>Coscoroba coscoroba</i>	coscoroba (swan)
		<i>Cygnus columbianus (bewickii) jankowskii</i>	swan, Jankowski's or eastern Bewick's
		<i>Cygnus melanocoryphus</i>	swan, black-necked
		<i>Dendrocygna arborea</i>	duck, Cuban tree or black-billed whistling
		<i>Oxyura leucocephala</i>	duck, white-headed
		<i>Sarkidiornis melanotos</i>	duck, comb or knob-billed
APODIIFORMES	Trochilidae	Species of Trochilidae not specified in Part I of Schedule 1	
CICONIIFORMES	Balaenicipitidae	<i>Balaeniceps rex</i>	stork, whale-headed
	Ciconiidae	<i>Ciconia nigra</i>	stork, black
	Phoenicopteridae	All species of Phoenicopteridae	flamingos
		<i>Eudocimus ruber</i>	ibis, scarlet
	Threskiornithidae	<i>Geronticus calvus</i>	ibis, (southern) bald
COLUMBIFORMES	Columbidae	<i>Platalea leucorodia</i>	spoonbill, white or Eurasian or common
		<i>Gallinula lusitana</i>	dove, bleeding heart, bleeding heart pigeon
CORACIIFORMES	Bucerotidae	All species of Goura	pigeon, crowned or goura
		<i>Aceros narcondami</i>	hornbill, Narcondam
		(Sub-species of <i>Buceros bicornis</i> , other than <i>Buceros bicornis homrai</i>)	hornbill, great Indian or great pied
		<i>Buceros hydrocorax hydrocorax</i>	hornbill, Philippine or Luzon rufus
		<i>Buceros rhinoceros rhinoceros</i>	hornbill, Malayan rhinoceros
CUCULIFORMES	Musophagidae	<i>Tauraco (Gallinix) porphyreolophus</i>	turaco, purple-crested or violet-crested
		<i>Tauraco corythaix</i>	turaco, Kraysna or helmeted

FALCONIFORMES

Species of Falconiformes other than—

- (a) species specified in Part I of First Schedule:
and
- (b) species a sub-species of which is specified in Part I of First Schedule
- (c) species of the family Cathartidae
(Sub-species of species of Falconiformes a sub-species of which is specified in Part I of First Schedule, other than sub-species so specified)

Phasianidae

GALLIFORMES

- Argusianus argus
 - Cyrtonyx montezumae montezumae
 - Francolinus ochropectus
 - Francolinus swierstrai
 - Gallus sonnerati
 - Ithaginis cruentus
 - Pavo muticus
 - Polyplectron bicalcaratum
 - Polyplectron germaini
 - Polyplectron malacense
- Species of Gruidae other than—
- (a) species specified in Part I of First Schedule:
and
 - (b) species a sub-species of which is specified in Part I of First Schedule
- (Sub-species of species of Gruidae a sub-species of which is specified in Part I of First Schedule, other than sub-species so specified)
- Species of Otididae not specified in Part I of First Schedule

Gruidae

GRUIFORMES

Otididae

- Pedionomidae
- Rallidae
- Turnicidae
- Cotingidae
- Emberizidae

PASSERIFORMES

- wanderer, plains
- weka, eastern
- button-quail, black breasted
- cock-of-the-rock

SECOND SCHEDULE—continued
SPECIES THREATENED BY TRADE—continued
PART I—ANIMALS—continued
Division 2—Class Aves—continued

Order	Family	Genus, species or sub-species	Common name
PASSERIFORMES—continued			
	Estrildidae	Poephila cincta cincta	finch, black-throated
	Fringillidae	Carduelis (Spinus) yarrellii	siskin, yellow-faced
	Hirundinidae	Pseudochelidon sirintarae	martin, white-eyed river
	Muscicapidae	Niltava (Muscicapa) ruecki	flycatcher, Rueck's blue
	Paradisaeidae	(All species of Paradisaeidae)	birds of paradise
	Pitidae	Pitta brachyura nymphea	pitta, Japanese fairy or blue-winged
PSITTACIFORMES		Species of PSITTACIFORMES, other than— (a) species specified in Part I of First Schedule; and (b) species and sub-species of which is specified in Part I of First Schedule; and (c) Melopsittacus undulatus, Nymphicus hollandicus and Psittacula krameri	budgerigar, cockatiel, roseringed parakeet
		(Sub-species of species of PSITTACIFORMES a sub-species of which is specified in Part I of First Schedule, other than sub-species so specified)	
RHEIFORMES	Rheidae	Rhea americana albescens	rhea, Argentine (greater) or Argentine (common)
SPHENISCIFORMES	Spheniscidae	Spheniscus demersus	penguin, black-footed or jackass or cape
STRIGIFORMES		Species of STRIGIFORMES, other than— (a) species specified in Part I of First Schedule; and (b) species a sub-species of which is specified in Part I of First Schedule	
		(Sub-species of species of STRIGIFORMES a sub-species of which is specified in Part I of First Schedule, other than sub-species so specified)	

TINAMIFORMES	Tinamidae	Rhynchotus rufescens maculicollis Rhynchotus rufescens pallescens Rhynchotus rufescens rufescens	tinamou, Bolivian rufous or Bolivian red-winged tinamou, Argentine rufous or Argentine red-winged tinamou, Brazilian rufous or Brazilian red-winged tinamou
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Division 3—Class Reptilia

Order	Family	Genus, species or sub-species	Common name
CROCODYLIA		Species of Crocodylia (Alligatoridae, Crocodylidae, Gavialidae), other than— (a) species specified in Part I or Part II of First Schedule; and (b) species a sub-species of which is specified in Part I of First Schedule (Sub-species of species or populations of species a sub-species or population of which is specified in Part I or Part II of First Schedule, other than sub-species or population so specified) All species of Uromastyx	
SAURIA	Agamidae	All species of Bradypodion (Chamaeleo)	lizards, spiny-tailed or dabb or palm, mastigures, spiny-tailed agamids
	Chamaeleonidae	All species of Chamaeleo	chamaeleons
	Cordylidae	All species of Cordylus	lizards, grndled
	Gekkonidae	All species of Pseudocordylus Cyrtodactylus serpensinsula All species of Phelsuma	lizards, crag gecko, Serpent Island geckos, day
	Helodermatidae	All species of Heloderma	lizards, poisonous or beaded gila monsters
	Iguanidae	Amblyrhynchus cristatus All species of Conolophus All species of Iguana Phrynosoma coronatum blainvilliei Podarcis lilfordi	iguana, Galapagos marine iguanas, (Galapagos) land, land lizards iguanas, (green) lizard, San Diego horned or Blainville horned
	Lacertidae	Podarcis pityusensis	

SECOND SCHEDULE—*continued*
 SPECIES THREATENED BY TRADE—*continued*
 PART I—ANIMALS—*continued*
 Division 3—Class Reptilia—*continued*

Order	Family	Genus, species or sub-species	Common name	
SAURIA— <i>continued</i>	Teiidae	Cnemidophorus hyperythrus	whiptail, orange-throated (lizard), orange-throated racerunner	
		Crocodilurus lacertinus	lizard, dragon, dragon lizard	
		Dracaena guianensis	lizard, caiman or four-foot caiman, armoured teyuu croco-teju lizards, tegu, tegus	
SERPENTES	Varanidae	All species of Tupinambis		
		Species of Varanus not specified in Part I of First Schedule		
	Boidae	Species of Boidae, other than—		
		(a) species specified in Part I of First Schedule; and		
			(b) species a sub-species of which is specified in Part I of First Schedule	
			(Sub-species of species of Boidae a sub-species of which is specified in Part I of First Schedule, other than sub-species so specified)	
	Colubridae	Clelia clelia (Pseudoboa clelia)	snake, mussurana	
		Cyclagras (Hydrodynastes) gigas	cobra, (South American) false or South American water or beach, surucucu	
			Elachistodon westermanni	snake, Indian egg-eating or Westermann's Indian egg-eater
	TESTUDINATA	Elapidae	Hoplocephalus bungaroides	turtle, Central American river
Dermatemnydidae			turtle, bog or Mulhenberg's	
Pelomedusidae		Clemmys muhlenbergi		
		Erymnochelys (Podocnemis) madagascariensis		
		Peltecephalus (Podocnemis) dumeriliana		
Testudinidae		All species of Podocnemis	turtle, river or sideneck	
		Species of Testudinidae not specified in Part I of First Schedule		

Division 4—Class Amphibia

Order	Family	Genus, species or sub-species	Common name
CAUDATA	Ambystomidae	<i>Ambystoma dumerilii</i> <i>Ambystoma mexicanum</i>	salamander, Lake Patzeuaro. achoque salamander, axolotl
ANURA	Bufo Dendrobatidae Myobatrachidae Ranidae	<i>Bufo retiformis</i> All species of <i>Dendrobates</i> All species of <i>Phyllobates</i> All species of <i>Rheobatrachus</i> <i>Rana hexadactyla</i> <i>Rana tigrina</i>	toad, sonoran green

Division 5—Class Pisces

Order	Family	Genus, species or sub-species	Common name
ACIPENSERIFORMES	Acipenseridae	<i>Acipenser oxyrinchus</i>	sturgeon, Atlantic
ATHERINIFORMES	Cyprinodontidae	<i>Cynolebias constanciae</i> <i>Cynolebias marmoratus</i> <i>Cynolebias minimus</i> <i>Cynolebias opalescens</i> <i>Cynolebias splendens</i>	pearlfish, annual tropical killifish pearlfish, ginger. annual tropical killifish pearlfish, minut. annual tropical killifish pearlfish, opalescent. annual tropical killifish pearlfish, splendid. annual tropical killifish
CERATODIFORMES	Poeciliidae	<i>Xiphophorus couchianus</i>	playfish, moneterrey
COELACANTHIFORMES	Ceratodidae	<i>Neoceratodus forsteri</i>	lungfish, Australian or Queensland. ceratodus
CYPRINIFORMES	Coelacanthidae	<i>Latimeria chalumnae</i>	coelacanth
OSTEOGLOSSIFORMES	Cyprinidae	<i>Caecobarbus geertsi</i>	fish, African blind barb. Congo blind barb
	Osteoglossidae	<i>Arapaima gigas</i>	arapaima, pirarucu

SECOND SCHEDULE—*continued*
 SPECIES THREATENED BY TRADE—*continued*
 PART I—ANIMALS—*continued*
 Division 6—Class Insecta

Order	Family	Genus, species or sub-species	Common name
LEPIDOPTERA	Papilionidae	All species of <i>Bhutanitis</i>	butterflies, birdwing
		Species of <i>Ornithoptera</i> (sensu D'Abrera) other than species specified in Part I of Schedule I	butterfly, apollo, mountain apollo
		<i>Parnassius apollo</i>	butterflies, birdwing
		All species of <i>Teinopalpus</i>	butterflies, birdwing
		All species of <i>Trogonoptera</i> (sensu D'Abrera)	butterflies, birdwing
		All species of <i>Troides</i> (sensu D'Abrera)	butterflies, birdwing
Division 7—Class Arachnida			
Order	Family	Genus, species or sub-species	Common name
ARANEAE	Theraphosidae	<i>Brachypelma smithi</i>	
Division 8—Class Annelida			
Order	Family	Genus, species or sub-species	Common name
ARHYNCHOBDELLAE	Hirudinidae	<i>Hirudo medicinalis</i>	

Division 9—Class Mollusca

Order	Family	Genus, species or sub-species	Common name
UNIONOIDA	Unionidae	<i>Cyprogenia aberti</i>	mussel, edible pearly, the edible naiad
		<i>Epioblasma (Dysnomia) tomlosa rangiana</i>	mussel, tan-blossomed pearly, tan-blossom naiad.
		<i>Fusconaia subrotunda</i>	mussel, long solid, long solid naiad
		<i>Lampsilis brevicula</i>	mussel, Ozark lamp pearly, Ozark lamp naiad
STYLOMMATOPHORA	Camaenidae	<i>Lexingtonia dolabelloides</i>	mussel, slab sided naiad
		<i>Pleurobema clava</i>	mussel, club pearly, club naiad
		<i>Papustyla (Papuna) pulcherrima</i>	snail, green tree or emerald green or Manus Island tree
VENEROIDA	Paryphantidae	All species of New Zealand Paryphanta	snails, kauri
	Tridacnidae	All species of Tridacnidae	clams

Division 10—Class Anthozoa

Order	Family	Genus, species or sub-species	Common name
ANTIPATHARIA SCLERACTINIA	Acroporidae Agariciidae Caryophylliidae Faviidae Fungiidae Merulinidae Mussidae Pectinidae Pocilloporidae	All species of ANTIPATHARIA	corals, black, thorny antipatharians
		All species of Acropora	
		All species of Pavona	
		All species of Euphyllia	
		All species of Favia	
		All species of Platygyra	
		All species of Fungia	
		All species of Halomira	
		All species of Polyphyllia	
		All species of Merulina	
		All species of Lobophyllia	
		All species of Pectinia	
		All species of Pocillopora	
All species of Seriatopora			
All species of Stylophora			

SECOND SCHEDULE—*continued*
SPECIES THREATENED BY TRADE—*continued*
PART I—ANIMALS—*continued*
Division 11—Class Hydrozoa

Order	Family	Genus, species or sub-species	Common name
ATHECATA	Milleporidae	All species of Millepora	

Division 12—Class Alcyonaria

Order	Family	Genus, species or sub-species	Common name
COENOTHECALIA STOLONIFERA	Helioporidae Tubiporidae	All species of Heliopora All species of Tubipora	

PART II—POPULATIONS OF ANIMALS

Population of animals of the sub-species *Cyrtomyx montezumae mearnsi* outside the United States

Populations of animals of the species *Vicugna vicugna* (vicuña, vicugna) in part of Parinacota Province, Ia. Region of Tarapaca, Chile; or in Pampas Galeras National Reserve and Nuclear Zone, Pedregal, Osconota and Sawacocha (Province of Lucanas), Sais Picotani (Province of Azangaro), Sais Tupac Amaru (Province of Janin), and of Salinas Aguada Blanca National Reserve (Provinces of Arequipa and Cailloma), Peru. For the exclusive purpose of allowing international trade in cloth made from wool sheared from live vicuñas of the populations included in Schedule II, and of 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 Conservacion y Manejo de la Vicuña, and the selvages either the words VICUNANDES-CHILE or the words VICUNANDES-PERU, depending on the country of origin.

Population of animals of the genus *Moschus* (musk deer) outside Afghanistan, Bhutan, Burma, India, Nepal and Pakistan

Population of animals of the species *Ovis canadensis* (bighorn or mountain sheep) in Mexico

Populations of animals of the family *Tayassuidae* (peccaries) other than populations of the United States of America

Population of animals of the species *Canis lupus* (wolf) outside Bhutan, India, Nepal and Pakistan

Population of animals of any sub-species of the species *Ursus arctos* (other than sub-species specified in Schedule I) in North America and Europe except the U.S.S.R.

Population of animals of the species *Dugon dugong* (dugong) in Australia

PART III—PLANTS

Family	Genus, species or sub-species	Common name
AGAVACEAE	*Agave victoriae-reginae	
APOCYNACEAE	*Species of Pachypodium not specified in Part III of Schedule I	trunks, elephant's. halfmen
ARALIACEAE	Panax quinquefolius (roots only)	
ARAUCARIACEAE	*Populations of the species Arucaria araucana outside Chile	
ASCLEPIADACEAE	*All species of Ceropégia *Frerea indica	
RYBLIDACEAE	*All species of Byblis	
CACTACEAE	†All species of Cactaceae not specified in Part III of Schedule I	
CEPHALOTACEAE	*Cephalotus follicularis	pitcher plant, Albany or Western Australian
CYATHEACEAE	*All species of Cyatheaceae	ferns, tree
CYCADACEAE	‡All species of Cyadaceae not specified in Part III of First Schedule	cycads
DIAPENSIACEAE	*Shortia galacifolia	
DICKSONIACEAE	*All species of Dicksoniaceae	
DIDIERACEAE	*All species of Didieraceae	ferns, tree
DIOSCOREACEAE	*Dioscorea deltoidea	
ERICACEAE	*Kalmia cuneata	
EUPHORBIACEAE	*All species of Euphorbia that are succulent	
FAGACEAE	*Quercus copeyensis	
FOUQUIERIACEAE	*Fouquieria columnaris	
LILIACEAE	§Species of Aloe not specified in Part III of First Schedule	
MELIACEAE	*Swietenia humilis	
NEPENTHACEAE	*Species of Nepenthes not specified in Part III of First Schedule	

SECOND SCHEDULE—continued
SPECIES THREATENED BY TRADE—continued
PART I—ANIMALS—continued
PART III—PLANTS—continued

Family	Genus, species or sub-species	Common name
ORCHIDACEAE	<p> Species of Orchidaceae (including subfamilies Apostasioidae and Cypripedioideae), other than—</p> <p>(a) species specified in Part III of First Schedule; and</p> <p>(b) species a sub-species of which is specified in Part III of First Schedule</p> <p>(c) (sub-species of species of Orchidaceae a sub-species of which is specified in Part III of First Schedule, other than sub-species so specified)</p>	
PALMAE	<p>*Areca ipot</p> <p>*Chrysalidocarpus decipiens</p> <p>*Neodypsis decaryi</p> <p>*Phoenix hanceana var. philippinensis</p> <p>*Salacca clemensiana</p>	<p>palm, butterfly</p>
PORTULACACEAE	<p>*All species of Anacampseros</p> <p>*Lewisia cotyledon</p> <p>*Lewisia maguirei</p> <p>*Lewisia serrata</p> <p>*Lewisia tweedyi</p>	<p>purslanes</p>
PRIMULACEAE SARRACENIACEAE	<p>*All species of Cyclamen</p> <p>*Darlingtonia californica</p> <p>*Species of Sarracenia other than—</p> <p>(a) Species specified in Part III of First Schedule; and</p>	<p>cyclamens</p> <p>pitcher-plant. California or western. cobra lilly</p>

(b) Species a sub-species of which is specified in Part III of First Schedule.
 (Sub-species of species of Sarracenia a sub-species of which is specified in Part III of the First Schedule, other than the sub-species so specified.)
 *Pterygota excelsa (Basiloxyton excelsum)
 *Camellia chrysantha
 †Species of Zamiaceae not specified in Part III of Schedule I
 *Guaiacum sanctum

STERCULIACEAE
 THEACEAE
 ZAMIACEAE
 ZYGOPHYLLACEAE

- * Excludes—
 - (a) Seeds, spores and pollen (including pollinia); and
 - (b) Tissue cultures and flasks seedling cultures
- † Excludes—
 - (a) Seeds and pollen; and
 - (b) Tissue cultures and flasks seedling cultures; and
 - (c) Fruits and parts and derivatives thereof of naturalised or artificially propagated plants; and
 - (d) Separate stem joints (pads) and parts and derivatives thereof of naturalised or artificially propagated *Opuntia* subgenus *Opuntia* species
- # Excludes—
 - (a) Pollen; and
 - (b) Tissue cultures and flasks seedling cultures
- § Excludes—
 - (a) Seeds and pollen; and
 - (b) Tissue cultures and flasks seedling cultures; and
 - (c) Separate leaves and parts and derivatives thereof of naturalised or artificially propagated *Aloe vera*
- || Excludes—
 - (a) Seeds and pollen (including pollinia); and
 - (b) Tissue cultures and flasks seedling cultures; and
 - (c) Cut flowers of artificially propagated plants; and
 - (d) Fruits and parts and derivatives thereof of artificially propagated *Vanilla* species

Section 3 (1)
 THIRD SCHEDULE
 SPECIES EXPLOITED BY TRADE
 PART I—ANIMALS
 Division 1—Class Mammalia

Order	Family	Genus, species or sub-species	Common name	Countries requiring export permit		
ARTIODACTYLA	Bovidae	<i>Antelope cervicapra</i>	blackbuck	Nepal		
		<i>Bococerus (Tragelaphus/Taurotragus) eurycerus</i>	bongo, broad-horned or antelope	Ghana		
		<i>Bubalus bubalis</i>	buffalo, water	Nepal		
		<i>Damaliscus lunatus</i>		Ghana		
		<i>Gazella cuvieri</i>		Tunisia		
		<i>Gazella dorcas</i>		Tunisia		
		<i>Gazella leptoceros</i>		Tunisia		
		<i>Tetracerus quadricornis</i>		Nepal		
		<i>Tragelaphus spekei</i>		Ghana		
		<i>Cervus elaphus barbarus</i>	antelope, four-horned	Tunisia		
		<i>Mazama americana cerasina</i>	deer, brocket	Guatemala		
		<i>Odocoileus virginianus mayensis</i>	deer, white-tailed	Guatemala		
	CARNIVORA	Hippopotamidae	<i>Hippopotamus amphibius</i>	hippopotamus	Ghana	
			<i>Hyemoschus aquaticus</i>	deer, mouse	Ghana	
		Prochidae	<i>Proteles cristatus</i>	aardwolf	Botswana	
			<i>Eira barbara</i>	tayra	Honduras	
		Mustelidae	<i>Galictis vittata (allamandi)</i>	hurone, grison	Costa Rica	
			<i>Mellivora capensis</i>	badger, honey	Ghana, Botswana	
		Procyonidae	<i>Bassaricyon gabbii</i>	olingo	Costa Rica	
			<i>Bassariscus sumichrasti</i>	"cat", ring-tailed cacomistle	Costa Rica	
			<i>Nasua nasua (marica)</i>	coati	Honduras	
		CHIROPTERA EDENTATA	Viverridae	<i>Potos flavus</i>	coatiundi	Uruguay
				<i>Civettictis (Viverra) civetta</i>	kinkajou	Uruguay
Phyllostomidae	<i>Vampyrops lineatus</i>		civet, African	Honduras		
	<i>Choloepus hoffmanni</i>		bat, white-lined	Botswana		
Choleopidae	<i>Choloepus hoffmanni</i>		sloth, two-toed	Uruguay		
	<i>Cabassous centralis</i>		armadillo, central American	Costa Rica		
Dasypodidae	<i>Cabassous tatouay (Gymnurus)</i>		armadillo	Costa Rica		
				Uruguay		

Order	Family	Genus, species or sub-species	Common name	Countries requiring export permit	
PHOLIDOTA	Myrmecophagidae	Sub-species of <i>Tamandua tetradactyla</i> not specified in Part I of Second Schedule			Guatemala
		Manidae	<i>Manis gigantea</i>	pangolin, large African pangolin	Ghana
			<i>Manis tetradactyla</i> (<i>longicaudata</i>)	pangolin, African tree walrus	Ghana
			<i>Manis tricuspis</i>	agouti	Ghana
			<i>Odobenus rosmarus</i>	flying squirrel	Honduras
			Agouti (<i>Cuniculus</i>) <i>paca</i>	flying squirrel	Ghana
			<i>Anomalurus beccrofti</i>	flying squirrel	Ghana
			<i>Anomalurus peli</i>	flying squirrel	Ghana
			<i>Idiurus macrotis</i>	agouti	Honduras
			<i>Dasyprocta punctata</i>	porcupine, Mexican porcupine, South American porcupine, old world squirrel, African palm squirrel	Honduras Uruguay
<i>Sphiggurus</i> (<i>Coendou</i>) <i>mexicanus</i>					
<i>Sphiggurus</i> (<i>Coendou</i>) <i>spinosus</i>					
<i>Hystrix cristata</i>					
<i>Epixerus ebii</i>					
<i>Sciurus deppei</i>					

Division 2—Class Aves

Order	Family	Genus, species or sub-species	Common name	Countries requiring export permit
ANSERIFORMES	Anatidae	<i>Alopochen aegyptiaca</i>	goose, Egyptian pintail	Ghana
		<i>Anas acuta</i>	teal, Cape	Ghana
		<i>Anas capensis</i>	shoveller, common	Ghana
		<i>Anas</i> (<i>Spatula</i>) <i>clypeata</i>	teal, green-winged	Ghana
		<i>Anas crecca</i>	widgeon, European	Ghana
		<i>Anas penelope</i>	garganey	Ghana
		<i>Anas querquedula</i>	duck, ferruginous	Ghana
		<i>Aythya</i> (<i>Nyroca</i>) <i>nyroca</i>	duck, Muscovy	Honduras
		<i>Cairina moschata</i>	duck, red-billed whistling	Honduras
		<i>Dendrocygna autumnalis</i>		

THIRD SCHEDULE—continued
 SPECIES EXPLOITED BY TRADE—continued
 PART I—ANIMALS—continued
 Division 2—Class Aves—continued

Order	Family	Genus, species or sub-species	Common name	Countries requiring export permit
ANSERIFORMES—continued		<i>Dendrocygna bicolor</i> (fulva)	duck, fulvous whistling	Ghana, Honduras
		<i>Dendrocygna viduata</i>	duck, white-faced whistling	Ghana
		<i>Nettion auritus</i>	goose, African pygmy	Ghana
		<i>Plectropterus gambensis</i>	goose, spur-winged	Ghana
		<i>Pteronetta</i> (Cairina) <i>hartlaubii</i>	duck, Hartlaub's	Ghana
		<i>Burhinus bistriatus</i>	thick-knee, Mexican	Guatemala
		<i>Ardea goliath</i>	heron, goliath	Ghana
		<i>Bubalus</i> (Ardeola) <i>ibis</i>	heron, cattle, buff-heron	Ghana
		<i>Casmerodius albus</i> (Egretta alba)	heron, great white	Ghana
				great white egret
CHARADRIIFORMES		<i>Egretta garzetta</i>	egret, little	Ghana
		<i>Ephippiorhynchus senegalensis</i>	stork, saddle-bill, jabiru	Ghana
		<i>Leptoptilos crumeniferus</i>	stork, marabou	Ghana
		<i>Hagedashia hagedash</i>	hadada	Ghana
		<i>Lampribis rara</i>	ibis, spotted-breasted	Ghana
		<i>Threskiornis aethiopicus</i>	ibis, sacred	Ghana
		<i>Colymba guinea</i>	pigeon, speckled	Ghana
		<i>Colymba</i> (Turturoena) <i>iriditorques</i>	pigeon, bronze-naped	Ghana
		(or <i>Colymba malherbi</i> in part)		
		<i>Colymba livia</i>	dove, feral rock	Ghana
COLUMBIFORMES		<i>Colymba uncinata</i>	pigeon, African wood	Ghana
		<i>Nesoenas</i> (Colymba) <i>mayeri</i>	pigeon, pink	Mauritius
		<i>Oena capensis</i>	dove, mourning collared	Ghana
		<i>Streptopelia decipiens</i>	dove, mourning collared	Ghana
		<i>Streptopelia roseogrisea</i>	dove, African collared	Ghana
		<i>Streptopelia semitorquata</i>	dove, red-eyed	Ghana

	Streptopelia senegalensis	dove, laughing	Ghana
	Streptopelia turtur	dove, turtle	Ghana
	Streptopelia vinacea	dove, vinaceous	Ghana
	Treron calva (australis in part)	pigeon, African green	Ghana
	Treron waalia	pigeon, yellow-bellied green	Ghana
	Turtur abyssinicus	dove, black-billed wood	Ghana
	Turtur afer	dove, blue-spotted wood	Ghana
	Turtur (Calopelia) brehmeri (or Calopelia puella)	dove, blue-headed wood	Ghana
	Turtur (Tympanistrina) tympanistrina	dove, tambourine	Ghana
	Corythacola cristata	turaco, great blue	Ghana
	Grinifer piscator	planiain-eater, grey	Ghana
	Musophaea violacea	turaco, violet	Ghana
	Tauraco macrorhynchos	turaco, crested	Ghana
	Sarcoramphus papa	vulture, king	Honduras
	Crax rubra	curassow, globose Mexican or great	Costa Rica, Guatemala, Honduras
	Ortalis vetula	chachalaca, plain	Guatemala, Honduras
	Penelope purpurascens	guan, crested	Honduras
	Penelopina nigra	guan, highland, black chachalaca	Guatemala
	Agelastes melagroides	guinea-fowl, white-breasted	Ghana
	Agrocharis ocellata	turkey, ocellated	Guatemala
	Arborophila (orientalis) brunneopectus	partridge, brown-breasted bill	Malaysia
	Arborophila charltonii	partridge, chestnut-breasted bill	Malaysia
	Caloperox ocula	partridge, ferruginous wood	Malaysia
	Lophura erythrophthalma	pheasant, crestless fireback	Malaysia
	Lophura ignita	pheasant, crested fireback	Malaysia
	Melanoperdix nigra	partridge, black wood	Malaysia
	Polyplectron inopinatum	peacock-pheasant, Rothschild's	Malaysia
	Rhizothera longirostris	partridge, long-billed wood	Malaysia
	Rollulus rouloul	partridge, crested wood	Malaysia
	Tragopan satyra	tragopan, satyr	Nepal
	Amadina fasciata	weaver, cut-throat	Ghana
CUCULIFORMES			
	Musophaegidae		
FALCONIFORMES			
GALLIFORMES			
	Cathartidae		
	Cracidae		
	Phasianidae		
PASSERIFORMES			
	Estrildidae		

THIRD SCHEDULE—*continued*
 SPECIES EXPLOITED BY TRADE—*continued*
 PART I—ANIMALS—*continued*
 Division 2—Class Aves—*continued*

Order	Family	Genus, species or sub-species	Common name	Countries requiring export permit
PASSERIFORMES— <i>continued</i>		<i>Amandava</i> (<i>Estrilda</i>) <i>subflava</i> (or <i>Sporaeignithus subflavus</i>)	waxbill, zebra	Ghana
		<i>Estrilda</i> <i>astrild</i>	waxbill, common	Ghana
		<i>Estrilda</i> <i>caerulescens</i>	waxbill, lavender	Ghana
		<i>Estrilda</i> <i>melpoda</i>	waxbill, orange-cheeked	Ghana
		<i>Estrilda</i> <i>trogodytes</i>	waxbill, black-rumped	Ghana
		<i>Lagonosticta</i> (<i>Estrilda</i>) <i>larvata</i> (or <i>Lagonosticta vinacca</i>)	firefinch, black-faced	Ghana
		<i>Lagonosticta</i> <i>rara</i>	firefinch, black-bellied	Ghana
		<i>Lagonosticta</i> <i>rubricata</i>	firefinch, African	Ghana
		<i>Lagonosticta</i> <i>rufopicta</i>	firefinch, bar-breasted	Ghana
		<i>Lagonosticta</i> <i>senegala</i>	firefinch, red-billed	Ghana
		<i>Lonchura</i> (<i>Spermeres</i>) <i>bicolor</i>	mannekin, black and white	Ghana
		<i>Lonchura</i> (<i>Spermeres</i>) <i>cucullata</i>	mannekin, bronze	Ghana
		<i>Lonchura</i> (<i>Spermeres</i>) <i>fringilloides</i>	mannekin, magpie	Ghana
		<i>Lonchura</i> <i>malabarica</i> (<i>Euodice cantans</i>)	silverbill, common	Ghana
		<i>Mandingoa</i> <i>nitidula</i> (<i>Hypargos nitidulus</i>)	twin-spot, green-backed	Ghana
		<i>Nesocharis</i> <i>capistrata</i>	olive-back, grey-headed	Ghana
		<i>Nigrita</i> <i>bicolor</i>	negrofinch, chestnut-breasted	Ghana
		<i>Nigrita</i> <i>canicapilla</i>	negrofinch, grey-crowned	Ghana
		<i>Nigrita</i> <i>fusconota</i>	negrofinch, white-breasted	Ghana
		<i>Nigrita</i> <i>luteifrons</i>	negrofinch, pale-fronted	Ghana
		<i>Ortygospiza</i> <i>atracollis</i>	quailfinch, African	Ghana
		<i>Parmoptila</i> <i>woodhousei</i> (<i>rubrifrons</i>)	finch, flowerpecker weaver	Ghana

	Pholidornis ruficauda		tit-hylla	Ghana
	Pyrenestes ostrinus (frommi/rothschildi)		seedcracker, black-bellied	Ghana
	Pytilia hypogrammica		pytilia, red-faced	Ghana
	Pytilia phoenicoptera		bluebill, western	Ghana
	Spermophaga haematina		cordon-bleu, red-checked	Ghana
	Uraeginthus bengalus (Estrilda bengala)		seedeater, streaky-headed	Ghana
	Serinus gularis		seedeater, white-rumped	Ghana
	Serinus leucopygius		canary, yellow-fronted	Ghana
	Serinus mozambicus		blackbird, saffron-cowled	Uruguay
	Xanthopsar flavus		warbler, Rodrigues brush	Mauritius
	Bebrornis rodericanus		flycatcher, Mascarene paradise	Mauritius
	Tchitrea (Terpsiphone bourbonensis)		pitta, blue-tailed	Thailand
	Pitta guajana		pitta, Gurney's	Thailand
	Pitta gurneyi		weaver, grosbeak	Ghana
	Amblyospiza albifrons		weaver, parasitic	Ghana
	Anomalospiza imberbis		weaver, white-billed buffalo	Ghana
	Bubalornis albirostris (niger)		bishop, golden	Ghana
	Euplectes afer (afra)		whydah, red-collared	Ghana
	Euplectes (Colliuspasser) ardens		bishop, red-crowned	Ghana
	Euplectes hordeaceus		whydah, yellow-manited	Ghana
	Euplectes (Colliuspasser) macrourus		bishop, red	Ghana
	Euplectes orix (franciscanus)		malimbe, black-throated	Ghana
	Malimbus cassini		malimbe, crested	Ghana
	Malimbus malimbicus		malimbe, Gray's	Ghana
	Malimbus nitens		weaver, red-headed	Ghana
	Malimbus rubriceps (Anaplectes melanotis)		malimbe, red-headed	Ghana
	Malimbus rubricollis		malimbe, red-vented	Ghana
	Malimbus scutatus		malimbe, grey-headed	Ghana
	Passer griseus (diffusus/gongonensis/suahelicus/swainsonii)		sparrow, lesser rock	Ghana
	Petronia dentata		sparrow, lesser rock	Ghana
	Plocepasser superciliosus		sparrow, lesser rock	Ghana
			weaver, chestnut-crowned	Ghana

THIRD SCHEDULE—continued
 SPECIES EXPLOITED BY TRADE—continued
 PART I—ANIMALS—continued
 Division 2—Class Aves—continued

Order	Family	Genus, species or sub-species	Common name	Countries requiring export permit
PASSERIFORMES—continued		<i>Ploceus albinucha</i>	weaver, Maxwell's black	Ghana
		<i>Ploceus aurantius</i>	weaver, orange	Ghana
		<i>Ploceus cucullatus (nigriteps)</i>	weaver, village	Ghana
		<i>Ploceus heuglini (atrogularis)</i>	weaver, Heuglin's masked	Ghana
		<i>Ploceus lutcolus (Sitagra lutcola)</i>	weaver, little masked	Ghana
		<i>Ploceus melanocephalus (Sitagra melanocephala)</i>	weaver, black-headed	Ghana
		<i>Ploceus nigerrimus</i>	weaver, Vieillot's black	Ghana
		<i>Ploceus nigricollis</i>	weaver, black-necked	Ghana
		<i>Ploceus pelzelni</i>	weaver, slender-billed	Ghana
		<i>Ploceus preussi</i>	weaver, golden-backed	Ghana
		<i>Ploceus superciliosus</i>	weaver, compact	Ghana
		<i>Ploceus tricolor</i>	weaver, yellow-mantled	Ghana
		<i>Ploceus velatus (katangae/reichardi/ruweti/vitellinus)</i>	weaver, African masked	Ghana
		<i>Quelea erythrops</i>	quelea, red-headed	Ghana
		<i>Scolecopax frontalis</i>	weaver, speckle-fronted	Ghana
		<i>Vidua chalybeata (amauropteryx/centralis/neumanni/okavangoensis/ultramarina/</i>	indigobird, village	Ghana
		<i>Hypochoera chalybeata)</i>		
		<i>Vidua interjecta</i>	whydah, broad-tailed paradise	Ghana
		<i>Vidua larvaticola</i>		
		<i>Vidua macroura</i>	whydah, pin-tailed	Ghana
	<i>Vidua paradisaea (orientalis)</i>	whydah, paradise	Ghana	
	<i>Vidua raricola</i>			

Ghana
Ghana
Guatemala
Ghana
Uruguay

whydah, broad-tailed paradise
indigobird, pale-winged
toucan, keeled-billed
parakeet, rose-ringed
rhea, common

Vidua togoensis
Vidua wilsoni
Ramphastos sulfuratus
Psittacula krameri
Subspecies of Rhea americana not
specified in Part I of Second
Schedule.

Ramphastidae
Psittacidae
Rheidae

PICIFORMES
PSITTACIFORMES
RHEIFORMES

Division 3—Class Reptilia

Order	Family	Genus, species or sub-species	Common name	Countries requiring export permit
SERPENTES	Colubridae	Atretium schistosum		India
		Cerberus rhyncchops		India
	Elapidae	Ptyas mucosus		India
		Xenochrophis (Natrix) piscator		India
	Viperidae	Micruurus diastema		Honduras
		Micruurus nigrochinctus		Honduras
		Naja naja		India
		Ophiophagus hannah		India
		Agkistrodon bilineatus		Honduras
		Bothrops asper		Honduras
		Bothrops nasutus		Honduras
		Bothrops nummifer		Honduras
		Bothrops ophryomegas		Honduras
		Bothrops schlegelii		Honduras
Crotalus durissus		Honduras		
TESTUDINATA	Pelomedusidae	Vipera russelli		India
		Pelomedusa subrufa		Ghana
		Pelusios adansonii		Ghana
		Pelusios castaneus		Ghana
		Pelusios gabonensis (subniger)		Ghana
Trionychidae	Trionychidae	Pelusios niger		Ghana
		Trionyx triunguis		Ghana

THIRD SCHEDULE—continued
SPECIES EXPLOITED BY TRADE—continued
PART II—PLANTS

Family	Genus, species or sub-species	Common name	Countries requiring export permit
Gnetaceae	Gnetum montanum		Nepal
Magnoliaceae	Talauma hodgsonii		Nepal
Papaveraceae	Meconopsis regia		Nepal
Podocarpaceae	Podocarpus neriiifolius		Nepal
Tetracentraceae	Tetracentron sinense		Nepal