

6. Section 43 is amended

(1) by replacing the part preceding subparagraph 1 of the first paragraph by the following:

“At the end of each 6-month period following the opening of a claim file, the Board must verify with the Office de la protection du consommateur whether a client has been compensated from the security related to an itinerant merchant’s permit required by the Consumer Protection Act (chapter P-40.1) or whether a claim file is open at the Office in respect of the client’s claim. The Board must also require from any client who has filed a claim a statement attesting that the client may not be compensated, in whole or in part, from security other than the security related to the itinerant merchant’s permit.

If the Board realizes that a client has been fully compensated for the loss sustained, it must deny the claim. In the other cases, the Board must,”;

(2) by adding the following paragraph after the last paragraph:

“Having received the amount necessary for paying the claims and subject to section 44, the Board pays, in principal, interest and costs, the claims received during the 6-month period following the opening of the claim file. In the case of a client who is partly compensated from a security referred to in the second paragraph of section 40, the amount paid by the Board is reduced so that it cannot exceed the balance of the client’s claim.”.

7. Section 44 is replaced by the following:

“44. If, on the date of the notice or request made under the second paragraph of section 43, the total amount of the claims exceeds the sums available to pay them, the Board pays as a priority the claims for which no claim file is open at the Office de la protection du consommateur.

In such case, the Board is to pay in full all the claims from natural persons, if the sums available are sufficient; otherwise, the Board is to pay their claims on a pro rata basis. Then, if sums are still available, the Board pays the claims from the other clients for which no claim file is open at the Office, on a pro rata basis.

If, after the payments provided for in the preceding paragraphs, sums are still available, the Board pays the claims from clients for which a claim file is open at the Office, by giving priority to the full compensation of claims from natural persons, in accordance with the second paragraph of this section, and the Board so informs the Office.”.

8. Section 53 is amended by replacing “under section 58.1 of the Act” in paragraph 8 by “under the security required by section 84 of the Act”.

9. The provisions of this Regulation apply to claims received by the Board before the date of their coming into force.

Despite the foregoing, the provisions of Division V of Chapter II of the Regulation respecting the professional qualification of contractors and owner-builders (chapter B-1.1, r. 9), as they read before (*insert the date of coming into force of this Regulation*) continue to apply in the following cases:

(1) where the Board has received a claim that is not accompanied by a final judgment and has verified, before the coming into force of this Regulation and in accordance with the first paragraph of section 41 of the Regulation respecting the professional qualification of contractors and owner-builders, whether the surety agrees to enter into an agreement or a transaction;

(2) where a claim file has been opened by the Board, in accordance with section 41 of the Regulation respecting the professional qualification of contractors and owner-builders, before (*insert the date of coming into force of this Regulation*).

10. This Regulation comes into force on the forty-fifth day following the date of its publication in the *Gazette officielle du Québec*.

103251

Draft Regulation

An Act respecting the conservation and development of wildlife
(chapter C-61.1)

Animals in captivity

Notice is hereby given, in accordance with sections 10 and 11 of the Regulations Act (chapter R-18.1), that the Regulation respecting animals in captivity, appearing below, may be made by the Government on the expiry of 45 days following this publication.

The draft Regulation determines the animals for which no licence is required to keep them in captivity, to capture them in order to keep them in captivity and to dispose of them. It also sets out the standards, conditions and quantities of animals with respect to the capture to keep in captivity, to the keeping in captivity, the slaughtering and the disposal of animals. Lastly, it determines the conditions required to import an animal into Québec.

That Regulation and the Regulation respecting licences to keep animals in captivity will come into force at the same time and will replace the Regulation respecting animals in captivity (chapter C-61.1, r. 5) and the Regulation respecting licences to keep animals in captivity (chapter C-61.1, r. 20.1) currently in force.

Considering the replacement of those Regulations, consequential amendments must be made in particular to the Regulation respecting aquaculture and the sale of fish (chapter C-61.1, r. 7), the Regulation respecting the disposal of seized or confiscated property (chapter C-61.1, r. 16), the Regulation respecting the possession and sale of an animal (chapter C-61.1, r. 23), the Regulation respecting food (chapter P-29, r.1) and the Regulation respecting the identification and traceability of certain animals (chapter P 42, r. 7). The Regulation respecting the scale of fees and duties related to the development of wildlife (chapter C-61.1, r. 32) must be amended, in particular, to set the fees payable for the issue, replacement or renewal of licences.

Study of the regulatory impact carried out for the draft Regulation respecting animals in captivity shows that the financial impact is not significant for enterprises in that sector since most of them already comply with the new proposed standards. However, certain breeders and certain zoos could be more affected by the new regulatory standards, in particular those applicable to the safety of enclosures. To limit the negative impact on those enterprises, transitional measures are provided for in the Regulation. The Regulation also provides standards respecting the importation of wild animals, which will have no financial impact on enterprises.

Further information on the draft Regulation may be obtained by contacting Frédérick Lelièvre, Division de la biosécurité et de la santé des animaux sauvages, Service de la conservation de la biodiversité et des milieux humides, Direction de l'expertise sur la faune terrestre, l'herpétofaune et l'avifaune, Ministère des Forêts, de la Faune et des Parcs, 880, chemin Sainte-Foy, 2^e étage, Québec (Québec) G1S 4X4; telephone: 418 627-8694, extension 7446; fax: 418 646-6863; email: frederick.lelievre@mffp.gouv.qc.ca

Any person wishing to comment on the draft Regulation is requested to submit written comments within the 45-day period to Julie Grignon, Associate Deputy Minister for Wildlife and Parks, Ministère des Forêts, de la Faune et des Parcs, 880, chemin Sainte-Foy, bureau RC-120, Québec (Québec) G1S 4X4.

LUC BLANCHETTE,
Minister of Forests, Wildlife and Parks

Regulation respecting animals in captivity

An Act respecting the conservation and development of wildlife
(chapter C-61.1, s. 55, 2nd par., ss. 69 and 162,
pars. 7, 14, 16, 22 and 23)

PART 1 GENERAL

1. This Regulation is to regulate the capture and importation of animals, except invertebrates, for the purpose of keeping them in captivity, and to set the conditions for keeping them in captivity and disposing of them. It also ensures the protection of the public, the welfare of animals and the conservation of wildlife.

2. If an animal is a hybrid, the provisions governing the species from which it originates are applicable to the hybrid, unless the provisions are incompatible. In such a case, the most stringent requirements apply.

This Regulation does not apply to hybrid animals for which it is easy to determine, by its morphological characteristics, that one of the parents is a domestic cat (*Felis catus*).

3. In this Regulation, subspecies, species, genera, families or orders are classified according to the scientific nomenclature provided in the *Catalogue of Life: 2017 Annual Checklist*, published by Species 2000 and Integrated Taxonomic Information System (ITIS).

The scientific nomenclature prevails over common names.

4. In the case of an animal listed in Schedule 1, no licence to keep animals in captivity is required for

(1) the capture of an animal that is not covered by the Regulation respecting animals that must be declared (chapter C-61.1, r. 4) so that an authorized person may rehabilitate it;

(2) the keeping in captivity of an animal for purposes of treatment, rehabilitation or disposal by a veterinary surgeon;

(3) the capture, keeping in captivity or disposal of a migratory bird covered by the Migratory Birds Convention Act, 1994 (S.C. 1994, c. 22) by the holder of a permit issued in accordance with the Migratory Birds Regulations (C.R.C., c. 1035);

(4) the keeping in captivity or disposal of a red fox (*Vulpes vulpes*) or an American mink (*Neovison vison*) by the holder of a permit authorizing its breeding, in accordance with the Animal Welfare and Safety Act (chapter B-3.1); and

(5) the capture, keeping in captivity or disposal of an animal by a public servant appointed under the Public Service Act (chapter F-3.1.1) in the performance of duties.

For the purposes of this Regulation, “rehabilitation” means the whole process of caring for an injured or wounded, orphaned or sick animal that was captured in the wild in Québec with a view to setting it free again.

5. Except for an animal referred to in the second or third paragraph, no licence to keep animals in captivity is required for capturing, keeping in captivity or disposing of an animal that is not listed in Schedule 1.

In the case of a wild turkey (*Meleagris gallopavo*), no licence is required for keeping it in captivity or for disposing of it.

In the case of an animal listed in Schedule 2, no licence is required for capturing it, keeping it in captivity or disposing of it, except for the keeping, at the same time and by a single person, of more than 15 specimens of a single species or subspecies listed in that Schedule, except amphibians at the tadpole and egg stages.

However, a teaching or scientific research establishment may keep without a licence more than 15 specimens from a single species or subspecies listed in Schedule 2 if the specimens are required for their activities.

6. In addition to the licence holder, a licence issued under the Regulation respecting licences to keep animals in captivity made by Minister’s Order M.O. XXXX-XXXX dated (*insert the date of the Minister’s Order*), may be used by the following persons:

(1) an employee of the holder of a licence to keep animals in captivity who, on behalf of the holder, carries out activities authorized under the licence;

(2) a volunteer of the holder of a licence to keep animals in captivity who, on behalf of the holder, carries out activities authorized under the licence;

(3) a family member of the licence holder who resides with the licence holder.

PART II

CAPTURE AND IMPORTATION OF AN ANIMAL TO KEEP IT IN CAPTIVITY

CHAPTER 1

CONDITIONS FOR THE CAPTURE OF AN ANIMAL

7. An animal must be captured without hurting or intoxicating it.

Constant supervision must be exercised over any trap so that any animal that gets caught in it may be recovered or released rapidly.

8. An animal not listed in Schedule 1 must be captured

(1) by hand;

(2) using a spoon-net, or a bag-shaped net kept open by a rigid or semi-rigid ring attached at the end of a shaft; or

(3) using a cage designed to capture live small mammals, whose maximum length is 122 centimetres and maximum height 46 centimetres.

9. The holder of a professional licence to capture and keep amphibians issued under the Regulation respecting licences to keep animals in captivity made by Minister’s Order M.O. XXXX-XXXX dated (*insert the date of the Minister’s Order*) may capture an amphibian only between 15 July and 15 November in the fishing and hunting areas 1 to 16, 18, 19 southern part, 20, 21 and 25 to 29 established by the Regulation respecting fishing and hunting areas (chapter C-61.1, r. 34).

10. The holder of a licence to capture birds of prey issued under the Regulation respecting licences to keep animals in captivity made by Minister’s Order M.O. XXXX-XXXX dated (*insert the date of the Minister’s Order*) may capture a bird of prey only between 1 September and 31 December, using

(1) a bownet; or

(2) a Swedish goshawk trap.

11. The holder of a licence to capture birds of prey issued under the Regulation respecting licences to keep animals in captivity made by Minister’s Order M.O. XXXX-XXXX dated (*insert the date of the Minister’s Order*) must register the bird with the Minister within 5 working days following its capture.

With the registration, the holder must pay fees of \$300 and send to the Minister a report containing

- (1) the species captured;
- (2) its weight;
- (3) its microchip or ring number;
- (4) the coordinates of the place of capture;
- (5) the method of capture;
- (6) the date of capture.

As of 1 April 2019, the fees are adjusted annually by applying to their value for the preceding year the annual percentage change, computed for the month of June of the preceding year, in the general Consumer Price Index (CPI), published by Statistics Canada.

The Minister is to publish the results of the adjustment in Part 1 of the *Gazette officielle du Québec* or make it known by any other appropriate means.

12. Every person who contravenes sections 7 to 11 is liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1).

CHAPTER 2 CONDITIONS FOR IMPORTING AN ANIMAL INTO QUÉBEC

13. A person who intends to import an animal into Québec must notify the Minister in writing 45 business days at the earliest and 30 business days at the latest before importing it, except in the case of animal that

- (1) does not belong to a species listed in Schedule 1;
- (2) is imported by an individual for personal purposes; and
- (3) is kept in Canada.

The notice must contain the following particulars on the animal:

- (1) the scientific binomen of its species;
- (2) the conditions of its birth, in captivity or in the wild;
- (3) the place from which it is imported;
- (4) the scheduled date of importation;
- (5) the location where it arrives in Québec;
- (6) the projected place where it will be kept.

14. It is prohibited to import into Québec an animal that may potentially be a carrier of a pathogen listed in Schedule 3, except in the following cases:

(1) measures to detect or eliminate the pathogen are applied and completed, before the arrival of the animal in Québec or as soon as it arrives in Québec, so that the risk that the animal carries a pathogen may be reasonably eliminated;

(2) the animal is part of a group of animals registered in a government certification program attesting that the animal shows a negligible risk of being a carrier of the pathogen.

If such an animal is imported, the following documents, if they exist, must be enclosed with the notice provided for in the second paragraph of section 13:

- (1) the result of the diagnostic tests performed on the animal;
- (2) any document by a veterinary surgeon that enables to assess the risk that the animal carries the pathogen.

15. In the case of an offence under the provisions of section 14, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

PART III KEEPING IN CAPTIVITY OF AN ANIMAL

CHAPTER 1 GENERAL

16. This Part applies to an animal whose movements are voluntarily limited or directed so that it may be kept in captivity or be under the control of its keeper.

For the purposes of this Regulation,

(1) a keeper is,

(a) if the animal belongs or is entrusted to an enterprise, any director, any officer, any representative, any employee or any volunteer of the enterprise who, in the performance of duties, exercises control over the conditions in which the animal is kept;

(b) if the animal belongs to an individual, the owner and any family member residing at the same place as the owner who exercise control over the conditions in which the animal is kept;

(2) is under the control of the keeper

(a) an animal whose movements are limited or directed by its keeper;

(b) a tamed animal, so that it stays with its keeper where it is not kept in an animal keeping facility.

17. An animal kept in captivity for teaching or scientific research purposes in an animal keeping facility and according to a protocol to use the animal that were approved by an animal protection committee under the responsibility of an institution that holds a certificate of GAP, Good Animal Practice, of the Canadian Council on Animal Care is exempt from sections 25 to 51, 62, 65 to 67, 95 to 97 and 105 to 108.

18. A bullfrog (*Lithobates catesbeianus*), a green frog (*Lithobates clamitans*) or a leopard frog (*Lithobates pipiens*) kept in captivity by an individual on a fishing site to be used as bait is exempt from the provisions of this Part.

19. Only sections 52 to 55, 61, 64 and 85 to 94 apply to an animal within the meaning of subparagraph *b* of subparagraph 1 of the second paragraph of section 1 of the Animal Welfare and Safety Act (chapter B-3.1) that is kept in captivity for breeding purposes with a view to dealing in fur or in meat or other food products.

20. Only sections 45 to 49, 51 to 55, 61, 62, 64, 71, 81 to 84, 90 to 94, 99, 104, 115 to 117, 119 and 123 to 125 apply to an animal being moved in a transport cage.

21. Part III, except sections 35, 37, 41, 42, 65 and 67, applies to an animal kept in captivity by a producer within the meaning of the Farm Producers Act (chapter P-28) for breeding purposes with a view to dealing in fur or in meat or other food products.

22. Sections 25, 26, 29, 35, 37, the second paragraph of section 41, sections 42, 43, 50, 67, the first paragraph of section 95 and sections 96, 100 and 105 to 108 do not apply to an animal kept less than 90 days in one of the following situations:

- (1) the animal accompanies its keeper who is travelling;
- (2) the animal is boarded or on loan;
- (3) the animal is hospitalized;
- (4) the animal is in isolation in anticipation of its departure or in quarantine;
- (5) the animal takes part in a shoot, a show or an exhibition;

(6) the animal is kept to be sold by an animal wholesaler;

(7) the animal's cage or enclosure is under renovation or repair.

Those sections apply in case of superior force.

23. The animal owner is not required to comply with a provision of this Part if the owner holds a notice in writing from a veterinary surgeon specifying that the application of the provision is counter-productive by reason of the animal's state of health or in the context of a planned veterinary operation.

The veterinary surgeon's notice must contain

(1) the identification number of the animal concerned or, failing that, a description of the physical characteristics allowing to identify the animal easily;

(2) the provisions of this Part the application of which is contraindicated and the period of the contraindication;

(3) the name and contact information of the animal's owner;

(4) the date on which the notice is issued; and

(5) the signature of the veterinary surgeon and the number of his or her permit issued by the Ordre des médecins vétérinaires du Québec.

The notice must be kept at all times by the keeper of the animal throughout the period of contraindication and be shown at the request of a wildlife protection officer.

24. A veterinary surgeon is not required to comply with a provision of this Part if the application thereof is contraindicated by reason of the state of health of the animal he or she is keeping or in the context of a planned veterinary operation.

CHAPTER 2

GENERAL CONDITIONS FOR KEEPING ANIMALS

DIVISION 1

HEALTH AND WELFARE OF ANIMALS

§1. Food

25. Every animal must have access to quality food appropriate for its species and in a quantity sufficient to meet the animal's needs in nutrients and calories.

26. Every animal must have ready access to quality water in a quantity sufficient to meet the animal's daily needs.

The animal's needs may also be met by the availability of another source of water appropriate for its species, such as food or moist substrate.

Ice is not a source of quality water. However, snow may be a source of quality water for an animal housed in an animal keeping facility located outside a building if snow

- (1) is abundant;
- (2) is mostly not compacted; and
- (3) is not contaminated by excrements, urine, litter or toxic substances.

27. Water, other than the pool of water, and food must be served in a manner such as to avoid easy contamination by excrements, urine or toxic substances.

28. In the case of an offence against one of the conditions for keeping animals set out in this subdivision, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

§2. Habitat

29. Every animal must be kept in an animal keeping facility that offers living conditions compatible with the biological requirements of its species.

30. Animal keeping facilities are classified as follows:

- (1) a cage;
- (2) an enclosure;
- (3) a shift cage;
- (4) a shift enclosure.

A cage is a space closed on all its faces, in particular using walls, windows or wire mesh, so that the animal cannot get out. It is accessible through openings equipped with doors that can be closed.

An enclosure is a space open on certain of its faces and includes obstacles which prevent the animal from getting out.

A shift cage and a shift enclosure are spaces used to lock up an animal outside its cage or enclosure, in particular to allow its keeper to safely access the cage or enclosure. They communicate directly, as the case may be, with a cage or an enclosure by means of a door that can be closed.

The living area of an immovable used for residential purposes is not considered as an animal keeping facility.

31. An animal keeping facility must be laid out to ensure the safety of the animal kept in it, in particular by

- (1) limiting aggressions by the other animals kept in the facility;
- (2) preventing aggressions by the animals in the nearby animal keeping facilities;
- (3) being free from protrusions, sharp edges or other asperities that could easily hurt the animals; and
- (4) preventing the animals from getting burned or intoxicated.

32. Animal keeping facilities where an animal is kept and the building where the facilities are located must always be kept in a good state of cleanliness.

They must be cleaned regularly and be laid out so that

- (1) the facilities do not receive excrements, urine or food remnants from another animal keeping facility;
- (2) the animal may avoid direct contact with its excrements and those of the other animals;
- (3) food waste, excrements or urine do not accumulate in large quantities;
- (4) liquids on the soil of buildings drain rapidly so that the soil remains dry.

33. Pools of water must contain good quality water free from considerable contamination due in particular to excrements, urine, food or toxic substances.

The water of pools of water must be replaced regularly or, failing that, be filtered.

34. Any dead animal must be removed from the animal keeping facilities as soon as possible, unless it is food for the animal kept therein.

35. An animal keeping facility and, if applicable, the pool of water must be of a size that meets the needs of the animal housed there and be adapted to the number of individuals housed therein.

If a keeping facility houses a mammal or a bird old enough to be separated from its parents, or an amphibian or reptilian of any age, the facility and, if applicable, the pool of water must comply with the minimum standards in Schedule 4, unless the animal kept there is in one of the following situations:

- (1) the animal is hibernating;
- (2) the animal is being rehabilitated;
- (3) the animal is kept leashed in accordance with section 101.

However, if an animal is intended to be sold or put up for adoption by a pet shop, a municipal pound or an enterprise that shelters abandoned animals, the size of its animal keeping facility and, if applicable, those of its pool of water must correspond to at least 35% of the size prescribed in Schedule 4.

In calculating the area of a cage or enclosure, the area of the shift cages and shift enclosures may be considered if the area of the aggregate of the facilities is accessible to the animal most of the day.

36. The ground of an animal keeping facility must comply with the following conditions:

- (1) it allows the animal to move without sliding;
- (2) it favours the good health of the animal's feet.

In the case of an animal keeping facility for a land animal, the ground must be properly drained over at least 80% of the area provided for in Schedule 4.

37. If the animal keeping facility is located outside a building, the animal kept therein must have ready access to a shelter that suits its morphology and that allows the animal to shield itself hide from direct sunrays and prevailing winds.

If more than 1 animal is housed in the same animal keeping facility, the size or number of shelters must be sufficient for all the animals to take shelter there simultaneously.

38. The ambient temperature of an animal keeping facility must be compatible with the temperature interval normally encountered in the natural distribution range of the animal's species or, if applicable, subspecies. The foregoing also applies to the temperature of the water in the pool of water of an aquatic or semi-aquatic animal.

The temperature must also be adapted to the age, growth stage and state of health of the animal. In the case of certain reptilians, the temperature must also be adapted to their need to have access to different temperature zones to ensure their thermoregulation.

Temperature interval means the interval between the maximum temperature of the hottest month and the minimum temperature of the coldest month, excluding exceptional weather events.

39. The humidity rate of an animal keeping facility located inside a building must be compatible with the rate normally encountered in the natural distribution range of the animal species.

40. The building where an animal is kept must be sufficiently ventilated so as to dissipate the excess heat and to prevent the concentration of contaminants, including ammonia which may not exceed a concentration of 25 parts per million (ppm).

41. Most of the space of an animal keeping facility must be lighted evenly. The daily duration of the lighting must be compatible with the photoperiod normally encountered in the natural distribution range of the animal species, unless the animal is hibernating.

The average intensity of the lighting at ground level must be at least

- (1) 50 lux for birds and for mammals belonging

(a) to one of the following orders:

- i. artiodactyls (*Artiodactyla*);
- ii. carnivores (*Carnivora*);
- iii. dasyuromorphs (*Dasyuromorphia*);
- iv. diprotodonts (*Diprotodontia*);
- v. perissodactyls (*Perissodactyla*);
- vi. primates (*Primates*);
- vii. proboscians (*Proboscidea*);

(b) to one of the following families:

- i. castorids (*Castoridae*);
- ii. cavies (*Caviidea*);
- iii. chinchillids (*Chinchillidae*);
- iv. erethizontids (*Erethizontidae*);
- v. hystricids (*Hystricidae*);
- vi. sciurids (*Sciuridae*);

(2) 15 lux for mammals belonging to one of the following orders:

- (a) *Afrosoricida*;
- (b) didelphimorphs (*Didelphimorphia*);
- (c) erinaceomorphs (*Erinaceomorpha*);
- (d) lagomorphs (*Lagomorpha*);
- (e) scandentians (*Scandentia*);

(3) 5 lux for mammals belonging to the order soricomorphs (*Soricomorpha*) or the family cricetids (*Cricetidae*), dipodids (*Dipodidae*) or murids (*Muridae*).

42. The ambient noise level in an animal keeping facility must be normally under 85 decibels, excluding the vocalisations and cries from the animals kept therein.

43. The keeping facility of an animal from a species living in trees must be equipped with several accessories, such as branches, to allow the animal to climb and move high up.

44. In the case of an offence against one of the conditions for keeping animals set out in this subdivision, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

§3. *Physical integrity*

45. Every animal must receive the health care required when injured or sick.

46. No person may subject an animal to a treatment that will cause death, it undue pain or serious injuries, unless it is slaughtered in accordance with sections 55, 131 and 132 or is used as food for another animal.

47. No person may train or control an animal using means designed to cause physical pain, unless the animal is a serious and imminent threat to the safety of a person.

48. When an animal is referred to in the first paragraph of section 22 or is transported, the necessary measures must be taken to prevent the animal from

- (1) becoming dehydrated;
- (2) suffering a lack of food that could cause harm;

(3) being exposed to temperatures that could cause harm;

(4) getting hurt physically;

(5) being exposed to bad weather.

49. If the nails, hooves, claws, beak or teeth of an animal do not wear out enough naturally, they must be trimmed or filed so that they remain of a normal length and shape.

50. An animal may not be kept more than 16 hours per day in a shift cage or a shift enclosure, unless the area of the aggregate of the shift cages and shift enclosures is accessible to the animal during that period and complies with the minimum standards applicable to a cage or enclosure provided for in Schedule 4.

However, an animal may be kept for 48 continuous hours per period of 72 hours in a shift cage or in a shift enclosure for the purposes of urine collection.

51. Every person who contravenes sections 46 and 47 is liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

In case of an offence against one of the conditions for keeping animals provided for in sections 45 and 48 to 50, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

DIVISION 2 PROTECTION OF THE PUBLIC AND CONSERVATION OF WILDLIFE

52. Unless otherwise provided, an animal must be kept at all times in an animal keeping facility or in a transport cage built from materials sturdy enough and maintained in good condition so that it resists the animal and prevents its escape.

53. Subject to sections 71, 114 and 119, an animal may occasionally be kept outside an animal keeping facility or a transport cage if it remains under the constant monitoring of its keeper to prevent its escape. In the case of an animal not listed in Schedule 1, the animal may be monitored by any other competent person designated by the keeper.

54. The keeper of an animal listed in Schedule 1 that escaped or has been accidentally released must, as soon as possible, notify a wildlife protection officer of the situation and provide the officer with all the information required to identify the animal.

55. As soon as a keeper becomes aware or is informed that an animal has escaped from the animal keeping facilities, the keeper must look for it actively to capture it in accordance with sections 7, 8, 54 and 93.

The animal may be slaughtered without a licence if it represents a serious and imminent threat to the safety of a person. The person who slaughters it must so declare as soon as possible to a wildlife protection officer.

If an animal is not captured or slaughtered within 7 days of its escape, every measure taken by a wildlife protection officer, a public servant or any other mandatory of the Government to capture or slaughter the animal is at the expense of the owner of the animal. Any unpaid balance bears interest at the rate fixed in accordance with the first paragraph of section 28 of the Tax Administration Act (chapter A-6.002) as of the 30th day following the billing date.

56. Any animal exhibited must be kept so that it cannot inflict serious injuries to the public.

Where such an animal poses a significant risk of injuring the public, the keeping facilities must be designed to limit the risk and to maintain the public at a safe distance, in particular by installing parapets, low walls or landscaping structures.

For the purposes of this Regulation, an exhibited animal is an animal presented to the general public for pedagogical or entertainment purposes.

57. Without prejudice to section 72, the free movement of the public in the animal keeping facility of an exhibited animal must, if applicable, be limited to certain areas so that the animal may easily withdraw from physical contact with the public.

58. If the public may handle an exhibited animal, the animal must be constantly monitored by its keeper or, in the case of an animal not listed in Schedule 1, by any other competent person designated by the keeper.

59. Measures to prevent the transmission to the public of a pathogen referred to in Schedule 3 or 5 must be taken in respect of any exhibited animal that is a carrier or that belongs to a species more at risk of carrying it.

60. In order to detect the presence of pathogens referred to in Schedule 3 or 5, a necropsy must be performed by a veterinary surgeon on any exhibited animal likely to have been in contact with the public in the 30 days preceding its death.

61. If the presence of a pathogen referred to in Schedule 3 is observed or suspected in an animal, the pathogen must be declared as soon as possible to the Minister.

Measures must be immediately taken to prevent the transmission of the pathogen to the public or to the animals living in the wild, such as isolation, the administration of treatments or slaughtering the animal.

Every measure taken by a wildlife protection officer, a public servant or any other mandatory of the Government to prevent the transmission of the pathogen is at the expense of the owner of the animal. Any unpaid balance bears interest at the rate fixed in accordance with the first paragraph of section 28 of the Tax Administration Act (chapter A-6.002) as of the 30th day following the billing date.

62. No medication referred to in Schedule IV to the Regulation respecting the terms and conditions for the sale of medications (chapter P-10, r. 12) may be administered to an animal without a prescription from a veterinary surgeon.

63. All reasonable means must be taken to prevent the taming of an animal in rehabilitation or its conditioning to human food sources, in particular by preventing the animal from having a visual contact with the public.

64. Every person who contravenes section 53, the first and second paragraphs of section 55 and section 58 is liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

In the case of an offence against one of the conditions for keeping animals provided for in sections 52, 56, 57, 59, 60, the first and second paragraphs of section 61, sections 62 and 63, the owner of the animal concerned and the enterprise to which the animal is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

CHAPTER 3 CONDITIONS SPECIFIC TO THE KEEPING OF MAMMALS

DIVISION 1 CONDITIONS APPLICABLE TO CERTAIN MAMMALS

65. Every mammal born in captivity must be allowed to receive the care provided by its parents according to the biology of its species.

A young mammal may however be entrusted to a substitute parent or be raised by a person if the animal

- (1) is orphaned;
- (2) is rejected by its parent or does not receive from its parent enough care to ensure its survival despite having access to an adequate environment and food resources.

66. If the floor of the animal keeping facility of a mammal consists of wire mesh, the gauge of the wire and the size of the mesh must not be likely to harm the animal.

The mammal must have access to an unfenced section on which it may lay down.

67. Objects or structures favouring the animal's entertainment must be placed in the keeping facility of an animal belonging to one of the following orders:

- (1) carnivores (*Carnivora*);
- (2) primates (*Primates*);
- (3) proboscidiens (*Proboscidea*).

Those objects and structures must in particular stimulate social behaviours, play or food seeking.

68. The rehabilitation of a mammal must take place in an animal keeping facility located less than 40 kilometres from the place where the animal was found or captured in the case of the following animals:

- (1) an animal belonging to the canids family (*Canidae*);
- (2) a white-tailed deer (*Odocoileus virginianus*);
- (3) a striped skunk (*Mephitis mephitis*);
- (4) a raccoon (*Procyon lotor*).

Any mammal referred to in the first paragraph must be vaccinated against rabies not later than 1 week after its arrival at the rehabilitation location, except for white-tailed deer (*Odocoileus virginianus*).

69. In the case of an offence against one of the conditions for keeping animals provided for in this Division, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

DIVISION 2 CONDITIONS SPECIFIC TO HIGH-RISK MAMMALS

70. This Division applies to high-risk mammals listed in Schedule 6, unless the mammal is less than 6 months old and weighs less than 18 kilograms.

71. A high-risk mammal must be kept at all times in one of the animal keeping facilities listed in Schedule 7 or in a transport cage, unless

- (1) the animal is under anesthesia;
- (2) the animal takes part in a shoot where the general public is not present, and safety measures are taken to prevent the escape of the animal and to limit the risks of attack.

72. The keeper of the animal may not allow the public to move around in an animal keeping facility when the animal is in it, unless the public moves around in a vehicle

- (1) driven by the keeper of the animal;
- (2) equipped with doors that cannot be opened by the public from the inside; and
- (3) designed to prevent the animal from injuring the public.

73. The animal keeping facilities of a high-risk mammal must be designed so as to prevent any physical contact between the animal and a person other than its keeper, in particular by keeping the public at a safe distance by means of a structure that

- (1) cannot be climbed by a child;
- (2) is at least 1.07 metres high; and
- (3) prevents the public from approaching, as the case may be, less than
 - (a) 3.65 metres from the perimeter elements allowing the passage of the trunk of a mammal in the family of elephantids (*Elephantidae*); or
 - (b) 1.2 metres from any other perimeter element made up of bars or fencing.

74. Subject to sections 75 to 77, an animal keeping facility, including perimeter elements, overhangs, wire mesh, electrical wires, the safety zone and the clearance zone, must comply with the minimum standards in Schedule 7.

The height of a perimeter element, such as walls, fences, glass and mesh walls, is measured from the emerged or immersed ground level. The inside height of the perimeter element includes, if applicable, the overhang but the outside height excludes it.

The length of the clearance zone is measured from the perimeter element and perpendicularly to it. If there is an overhang, the length is measured from the end of the overhang.

For the purposes of this Regulation,

(1) “overhang” (surplomb) means an extension of the perimeter elements inclined towards the inside of an enclosure at an angle between 0 degrees and 45 degrees above the horizon;

(2) “clearance zone” (zone de dégagement) means the zone having all the following characteristics:

(a) it is located inside an enclosure;

(b) it is adjacent to the perimeter element;

(c) it is free from accumulations of snow, trees or structures on which the animal could climb, unless, in the case of trees, they are equipped with a device to prevent the animal from climbing;

(d) the ground level is equal to or lower than the ground level at the junction of the perimeter element and the area;

(3) “safety zone” (zone de sécurité) means a closed space designed to prevent the escape of an animal while a person has access to its animal keeping facility and that has the following characteristics:

(a) it is large enough to allow at least 1 person to enter and close access;

(b) it is equipped with a device that enables to see all the inside of the zone without entering;

(c) it is constantly locked, except when the keeper has access thereto.

75. Perimeter elements are not required to extend underground if they rest on a soil composed of a solid material that cannot be deteriorated by the animal and that goes along the perimeter element over a minimum distance of 1 metre, measured perpendicularly to the perimeter element on the inside of the animal keeping facility.

76. The wires of a wire mesh section are not required to be spaced in accordance with the provisions of Schedule 7 if the wire mesh section complies with one of the following conditions:

(1) it is more than 1.8 metres above the ground;

(2) it is located outside a safety zone at a distance of more than 1.5 metres from the place where the public may be present.

77. No overhang is required at the top of the perimeter elements entirely made of a smooth material which the animal cannot climb.

78. An electric wire must include a secondary supply system that automatically takes over in case of failure of the main supply system in the following cases:

(1) the wire is combined with a perimeter element;

(2) the wire is integrated in the design of an overhang;

(3) the wire is used to prevent the animal from climbing.

79. The cage or enclosure of a high-risk mammal must be linked, by shift doors, to a shift enclosure or to a shift cage complying with the minimum standards provided for in Schedule 7, unless the cage or enclosure has an area greater than 0.8 square kilometers.

If 2 animals or more are housed in the same facility, the facility must at least be linked to 2 shift enclosures or shift cages.

The shift doors must be designed so that they can be activated only from the outside of the keeping facility and cannot be opened by an animal.

80. If a safety zone is mandatory according to Schedule 7, the entrances to the keeping facility must be located inside the safety zone, except for the following entrances:

(1) the doors used to transfer, in a transport cage, a mammal belonging to the family of hippopotamids (*Hippopotamidae*), rhinocerotids (*Rhinocerotidae*) or elephantids (*Elephantidae*);

(2) the doors used to carry out exceptional work that requires the entry of machinery or materials that cannot go through a regular access door.

All the entrances must be kept under lock when the animal is in the facility and include a message written in large letters clearly indicating that the animal kept therein is dangerous.

81. A high-risk mammal must be transported under anesthesia or in a locked transport cage that complies with the Live Animals Regulations published by the International Air Transport Association (IATA).

The animals belonging to any of the following orders may also be transported in a trailer specifically designed for that purpose:

- (1) hippopotamids (*Hippopotamidae*);
- (2) rhinocerotids (*Rhinocerotidae*);
- (3) elephantids (*Elephantidea*).

82. Not later than 1 month after its acquisition or not later than 6 months after its birth, a high-risk mammal must be identified by means of a microchip that meets the international standards ISO 11784 and 11785, a tattoo or an ear tag.

83. Notice must be immediately given to a wildlife protection officer where a high-risk mammal has escaped or has injured a person.

84. In the case of an offence against one of the conditions for keeping animals provided for in sections 71 to 74 and 78 to 82, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

DIVISION 3 CONDITIONS SPECIFIC TO WILD BOARS AND LARGE CERVIDS

85. This Division applies to large cervids listed in Schedule 6 and to wild boars (*Sus scrofa*).

86. Subject to section 87, an animal keeping facility, including the perimeter elements, wire mesh, electrical wires and the clearance zone, must comply with the minimum standards in Schedule 7 if the animal kept therein is more than 4 months old.

87. The perimeter elements of a facility where a wild boar is kept (*Sus scrofa*) must go underground, except in the following cases:

(1) the perimeter elements rest on a soil composed of a solid material that cannot be deteriorated by the animal and that goes along the perimeter elements over a minimum distance of 1 metre, measured perpendicularly to the perimeter element on the inside of the animal keeping facility;

(2) an electrical wire is combined with the perimeter elements of an animal keeping facility that is surrounded by a fence that meets the following conditions:

(a) it is separate and independent from the animal keeping facility;

(b) it has a minimum height of 1.8 metres;

(c) it is located from 1.2 metres to 5 metres from the outside of the perimeter elements;

(d) it is built with wire mesh of the same type and gauge as those provided for in Schedule 7 for animal keeping facilities for wild boars (*Sus scrofa*).

88. An electrical wire combined with a perimeter element must include a secondary supply system that automatically takes over in case of failure of the main supply system.

89. The perimeter elements must be designed to prevent cervids (*Cervidea*) living in the wild from becoming captive of the animal keeping facilities.

90. A large cervid may not be moved to another site if it is kept in a facility less than 40 kilometres from a site where the presence of the chronic wasting disease of cervids has been observed or is suspected in an animal.

91. Not later than 31 December following its date of birth, a large cervid or a wild boar (*Sus scrofa*) must be identified by means of an ear tag that includes an identification number and is visible to the naked eye at a distance of at least 10 metres.

Tags complying with the Health of Animals Regulations (C.R.C., c. 296) or the Regulation respecting the identification and traceability of certain animals (chapter P-42, r. 7) count as a tag required under this section.

92. Notice must be immediately given to a wildlife protection officer when a large cervid or a wild boar (*Sus scrofa*) has escaped.

93. If a white-tailed deer (*Odocoileus virginianus*), a moose (*Alces americanus*) or a caribou (*Rangifer tarandus*) escapes, the animal may be captured only if it bears identification in accordance with section 91.

94. In the case of an offence against one of the conditions for keeping animals provided for in sections 86 to 91, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine

provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

CHAPTER 4 CONDITIONS SPECIFIC TO THE KEEPING OF BIRDS

DIVISION 1 VARIOUS CONDITIONS APPLICABLE TO CERTAIN BIRDS

95. The animal keeping facility of a bird of adult size belonging to one of the groups 11 to 25 listed in Schedule 4 must be equipped with a least 2 perches of varying sizes, shapes or textures, or that are covered with a material that favours the good health of the feet.

If more than 1 bird is housed in the same animal keeping facility, the number of perches must be sufficient to allow all birds to perch at the same time.

96. Objects or structures favouring entertainment must be placed in the keeping facility of an animal belonging to the order psittaciformes or the family of corvids (*Corvidae*).

Those objects and structures must in particular stimulate social behaviours, play or food seeking.

97. In the case of an offence against one of the conditions for keeping animals provided for in this Division, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

DIVISION 2 CONDITIONS SPECIFIC TO BIRDS OF PREY

98. This Division applies to birds belonging to the order accipitriformes, falconiformes or strigiformes.

99. Not later than 90 days after its birth or not later than 14 days after its acquisition, a bird of prey must be identified by means of a microchip that meets the international standards ISO 11784 and 11785 or a leg band, except if the bird is kept in captivity for rehabilitation purposes.

100. During the summer season, the second paragraph of section 26 does not apply to a bird of prey.

101. If it is in a cage that protects it against predators or if it is under the constant supervision of its keeper, a bird of prey may be kept leashed, for a period not exceeding 24 hours, by means of a leash fixed to jesses attached to the bird's tarsi.

However, the bird may be kept leashed for a longer period of time if the bird is allowed to fly at least once a day, 3 days a week, in one of the following cases:

(1) during the small game hunting season if the bird is kept by the holder of a small game with a bird of prey hunting licence issued in accordance with the Regulation respecting hunting (chapter C-61.1, r. 12);

(2) as part of its training, shows, presentations to the public or activities for the management of intrusive animals.

102. Despite the first paragraph of section 95, the keeping facility of a bird of prey kept leashed may have only 1 perch that is covered with a material that favours the good health of the bird's feet.

103. A bird of prey may fly unleashed outside a building or keeping facility if it is equipped with an emitter that enables its keeper to locate it at all times by means of a receiver.

104. In the case of an offence against one of the conditions for keeping animals provided for in this Division, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

CHAPTER 5 CONDITIONS SPECIFIC TO THE KEEPING OF REPTILES AND AMPHIBIANS

DIVISION 1 VARIOUS CONDITIONS APPLICABLE TO CERTAIN REPTILES AND AMPHIBIANS

105. For the purposes of section 25, a reptile must be given food or UV-B rays to satisfy its needs in vitamin D₃.

106. For the purposes of section 26, an amphibian must have access to a humid substrate or a pool of water large enough for its entire underbody to be in contact with the water.

107. An animal belonging to group 5 or group 10 listed in Schedule 4 must have access to an environment that allows it to stay completely out of the water, except for animals belonging to one of the following families:

- (1) carettochelyids (*Carettochelyidae*);
- (2) chelonids (*Cheloniidae*);
- (3) chelydrids (*Chelydridae*);
- (4) dermochelyids (*Dermochelyidae*);
- (5) kinosternids (*Kinosternidae*).

If more than 1 animal is housed lodged in the same keeping facility, the layout of the environment must be large enough so that all the animals can stay out of the water at the same time.

108. In the case of an offence against one of the conditions for keeping animals provided for in this Division, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

DIVISION 2 CONDITIONS SPECIFIC TO LARGE REPTILES

109. This Division applies to the following reptiles:

- (1) reptiles of a total length of 2.4 metres or more belonging to the family booids (*Boidae*) or pythonids (*Pythonidae*);
- (2) reptiles of a snout-vent length of 0.90 metres or more belonging to the family varanids (*Varanidae*) or the order crocodylians (*Crocodylia*).

110. A keeping facility for a large reptile must have points of access, such as hatches or doors, that must be locked in the absence of the keeper.

111. Keeping facilities for large reptiles belonging to the family varanids (*Varanidae*) or the order crocodylians (*Crocodylia*) must be designed to prevent any physical contact between the reptile and a person other than its keeper.

The perimeter elements, overhang, safety zone and clearance zone of the facility must also comply with the minimum standards in Schedule 7.

112. Any access to a keeping facility for a large reptile belonging to the family varanids (*Varanidae*) or the order crocodylians (*Crocodylia*) must include a message written in large letters indicating that the animal kept therein is dangerous.

113. Despite section 57, only the keeper may have access to the keeping facility of a large reptile, if the reptile is present.

114. A large reptile belonging to the family varanids (*Varanidae*) or the order crocodylians (*Crocodylia*) may occasionally be kept outside the keeping facility if it is muzzled.

However, the animal is not required to be muzzled if

- (1) it is under anesthesia;
- (2) it takes part in a shoot where the general public is not present, and safety measures are implemented to prevent the escape of the animal and to limit the risks of attack.

115. A large reptile must be transported in a locked transport cage that complies with the Live Animals Regulations published by the International Air Transport Association (IATA).

116. Notice must be immediately given to a wildlife protection officer where a large reptile has escaped or has injured a person.

117. In the case of an offence against one of the conditions for keeping animals provided for in sections 110 to 115, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

DIVISION 3 CONDITIONS SPECIFIC TO VENOMOUS REPTILES

118. This Division applies to reptilian species listed in Schedule 6 and to any other reptilian species the venom of which has been established as potentially lethal for a human being.

119. A venomous reptile must be kept at all times in a cage, a shift cage or a transport cage, unless

- (1) it is under anesthesia;

(2) it is handled by its keeper in a safety zone;

(3) it takes part in a shoot where the general public is not present, and safety measures are taken to prevent the escape of the animal and to limit the risks of attack.

120. The keeping facilities of a venomous reptile must be designed to prevent any physical contact between the animal and a person other than its keeper, in particular by complying with the following standards:

(1) the wire mesh sections must be laid out so that only the keeper can have access;

(2) every access to the keeping facility must be constantly locked, except when the keeper has access thereto;

(3) every access must be accessible from a safety zone, the soil of which being clear of any element that the venomous reptile could use to hide.

121. Every access to the keeping facility of a venomous reptile must include a message written in large letters clearly indicating that the animal kept therein is venomous.

122. Despite section 57, only the keeper may have access to the keeping facility of a venomous reptile, if the reptile is present.

123. A venomous reptile must be transported in a locked transport cage that complies with the Live Animals Regulations published by the International Air Transport Association (IATA).

124. Notice must be immediately given to a wildlife protection officer where a venomous reptile has escaped or has bitten a person.

125. In the case of an offence against one of the conditions for keeping animals provided for in sections 119 to 123, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

PART IV DISPOSITION OF AN ANIMAL IN CAPTIVITY

126. No animal kept in captivity may be set free in the wild, except for the following animals:

(1) an animal whose species or subspecies is listed in Schedule 2;

(2) a rehabilitated animal;

(3) a common quail (*Coturnix coturnix*);

(4) a Japanese quail (*Coturnix japonica*);

(5) a Virginia quail (*Colinus virginianus*);

(6) a pheasant (*Phasianus spp.*);

(7) a black francolin (*Francolinus francolinus*);

(8) a rock partridge (*Alectoris graeca*);

(9) a chukar (*Alectoris chukar*);

(10) a red-legged partridge (*Alectoris rufa*);

(11) a rock dove (*Columbia livia*);

(12) a helmeted guineafowl (*Numida meleagris*).

Section 55 is to be applied if an animal, which may not be set free in the wild, is released.

127. An animal kept in captivity to be rehabilitated must be set free in the wild as soon as it is fit to survive on its own.

The following animals must be set free less than 40 kilometres from the site where they were kept:

(1) an animal belonging to the family canids (*Canidae*);

(2) a white-tailed deer (*Odocoileus virginianus*);

(3) a striped skunk (*Mephitis mephitis*);

(4) a raccoon (*Procyon lotor*).

Before being set free, a black bear (*Ursus americanus*) must be identified by means of an ear tag.

128. As soon as it is concluded that an animal cannot be rehabilitated, its keeper must dispose of it according to one of the following methods:

(1) the animal may be given to a person designated by a wildlife protection officer or by a public servant in the exercise of duties, so that the animal is kept in captivity for purposes other than rehabilitation;

(2) the animal may be euthanized or slaughtered in accordance with sections 131 and 132.

For the purposes of this section, an animal cannot be rehabilitated if

(1) it will keep physical scars that would compromise its survival in the wild;

(2) it does not recognize its species or no longer fears humans, which would compromise its survival or make it potentially troublesome or dangerous for humans;

(3) it is not fit, after 18 months of rehabilitation, to survive on its own in the wild.

129. An animal kept in captivity may be given or sold, except in the following cases:

(1) it is known that the animal is a carrier of a pathogen listed in Schedule 3;

(2) it is known that the animal is a carrier of or suffers from a pathogen listed in Schedule 5, unless the new owner is so informed in writing and accepts the condition of the animal;

(3) the animal is kept in captivity to be rehabilitated.

In addition, the animal may not be sold in the following cases:

(1) the animal whose species or subspecies is listed in Schedule 2 is kept by a person other than the holder of a professional licence to capture and keep amphibians issued under the Regulation respecting licences to keep animals in captivity made by Minister's Order M.O. XXXX-XXXX dated (*insert the date of the Minister's Order*);

(2) the animal is a high risk mammal or a venomous reptile listed in Schedule 6 that would be sold to the holder of a professional licence to keep animals issued under the Regulation respecting licences to keep animals in captivity made by Minister's Order M.O. XXXX-XXXX dated (*insert the date of the Minister's Order*) whose activities consist in the operation of an animal sanctuary.

130. Before the sale of an animal in a pet shop, the following conditions affecting the animal must be declared in writing to the buyer:

(1) the animal is unable to feed or drink on its own;

(2) the animal shows apparent signs of illness, injury or limiting congenital malformations.

The sale is conditional on the buyer's written acceptance of the conditions affecting the animal.

131. Slaughter or euthanasia must quickly cause the death of an animal by causing the animal a minimum of pain and anxiety.

It may be performed by the animal's owner or the person determined by the owner on an animal that is confined, physically restrained or under anesthesia.

As soon as an animal is slaughtered or euthanized, its death must be confirmed by ascertaining the absence of vital signs.

132. An animal may be slaughtered by means of a hunting implement referred to in section 31 of the Regulation respecting hunting (chapter C-61.1, r. 12) following stalking, pursuit or stakeout if the following conditions are met:

(1) the animal is kept in captivity by the holder of a professional licence to keep and slaughter animals in a game ranch or a breeding farm issued under the Regulation respecting licences to keep animals in captivity made by Minister's Order M.O. XXXX-XXXX dated (*insert the date of the Minister's Order*);

(2) the enclosure where the animal will be slaughtered meets the following conditions:

(a) a minimum area of 0.1 square kilometre;

(b) a maximum area of 2 square kilometers;

(c) a minimum width of 100 metres;

(d) wooded over at least 80% of its area;

(e) entirely located on land on which the holder of a licence referred to in subparagraph 1 has a right of occupancy.

In the case of a white-tailed deer (*Odocoileus virginianus*), the animal's owner must give to the person who slaughters it proof that the animal was sold or given to the owner. That proof must be kept by the person who transports the animal.

133. Before releasing a wild turkey (*Meleagris gallopavo*) in an enclosure to be slaughtered, a sufficient number of mature primary remiges must be trimmed to prevent the animal from escaping the enclosure.

134. Every person who contravenes sections 126 and 127 is liable to the fine provided for in section 171 of the Act respecting the conservation and development of

wildlife (chapter C-61.1) or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

In the case of an offence under one of the conditions for disposing of animals provided for in sections 128, 129, 130, 131, the second paragraph of section 132 and section 133, the owner of the animal concerned and the enterprise to which it is entrusted are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

In the case of an offence under the first paragraph of section 132, the person who slaughters the animal and the holder of the licence referred to in subparagraph 1 of the first paragraph of section 132 are liable to the fine provided for in section 171 of the Act respecting the conservation and development of wildlife or the fine provided for in section 171.1 of the Act if the offence is committed in respect of an animal from a threatened or vulnerable species.

PART V TRANSITIONAL AND FINAL

135. A person newly subject to the requirement to hold a licence to keep an animal in captivity on the date of coming into force of this Regulation may continue to keep the animal without a licence until 30 September 2018 or, if the person submits an application not later than that date, until the date of issue of the licence or of refusal by the Minister to issue.

136. A keeping facility or a pool of water whose size does not comply with section 35 must comply within 2 years of the coming into force of that section, unless their size corresponds to at least 75% of those provided for in that section. In the latter case, the keeping facility and the pool of water must become compliant at the time they undergo major renovations.

The keeping facility of a high-risk mammal, large reptile or venomous reptile that does not comply with Division 2 of Chapter 3 of Part III and Divisions 2 and 3 of Chapter 5 of Part III must comply within 2 years of the coming into force of those Divisions, except for perimeter elements, wire mesh, overhangs or the clearance zone where they are designed to comply with at least 85% of the minimum measurements and not more than 115% of the maximum measurements provided for in Schedule 7. In the latter case, those components must become compliant at the time they undergo major renovations or where the keeping facility they are part of undergoes major renovations.

The first and second paragraphs apply only if the specimen currently kept in the keeping facility concerned was previously kept there before the date of coming into force of this Regulation.

For the purposes of this Part, “major renovations” means

(1) the replacement or reconstruction of a keeping facility;

(2) in the case of perimeter elements, wire mesh or overhangs, the replacement or transformation of more than 50% of the component concerned;

(3) in the case of the clearance zone, a new layout inside the keeping facility that requires the entry of machinery.

137. A wild boar (*Sus scrofa*) keeping facility that was built before the coming into force of this Regulation remains governed by the rules applicable to perimeter fences for wild boar enclosures provided for in the former Regulation respecting animals in captivity (chapter C-61.1, r. 5) until it undergoes major renovations or until the end of the useful life of the perimeter fences.

138. The time allowed to identify, in accordance with sections 82 and 91, a high-risk mammal or a wild boar (*Sus scrofa*) kept in captivity and acquired by its owner before the date of coming into force of this Regulation is 2 years as of that date.

139. Until 31 March 2018, a reference to the holder of a professional licence to capture and keep amphibians issued under the Regulation respecting licences to keep animals in captivity made by Minister’s Order M.O. XXXX-XXXX dated (*insert the date of the Minister’s Order*) provided for in subparagraph 1 of the second paragraph of section 129 is deemed to be a reference to the holder of a licence to keep amphibians issued under the Regulation respecting licences to keep animals in captivity (chapter C-61.1, r. 20.1).

140. Until 31 March 2018, a reference to the holder of a professional licence to keep and slaughter on a game ranch or a breeding farm issued under the Regulation respecting licences to keep animals in captivity made by Minister’s Order M.O. XXXX-XXXX dated (*insert the date of the Minister’s Order*) provided for in subparagraph 1 of the first paragraph of section 132 is deemed to be a reference to the holder of a game ranch licence for various species or the holder of a breeding and game ranch licence for white-tailed deer issued under the Regulation respecting licences to keep animals in captivity (chapter C-61.1, r. 20.1), as the case may be.

141. The Regulation respecting animals in captivity (chapter C-61.1, r. 5) is revoked.

142. This Regulation comes into force on the fifteenth day following the date of its publication in the *Gazette officielle du Québec*, except for subparagraph 4 of the first paragraph of section 4 which will come into force on the date of coming into force of section 18 of the Animal Welfare and Safety Act (chapter B-3.1).

Section 21 will cease to have effect on the date of coming into force of the first regulation made under paragraph 1 of section 64 of the Animal Welfare and Safety Act (chapter B-3.1) for the designation of any other animal to be included in the definition of “animal”.

SCHEDULE 1

(sections 4, 5, 8, 13, 53, 54 and 58)

SPECIES OR SUBSPECIES THE KEEPING OF WHICH IS RESTRICTED

Class	Order	Family	Genus	Species or subspecies	Common name or type species		
Amphibia	Anura	Hylidae	<i>Pseudacris</i>	<i>maculata</i>	boreal chorus frog		
				<i>triseriata</i>	western bell frog		
		Ranidae	<i>Lithobates</i>	<i>palustris</i>	pickereel frog		
	Caudata	Plethodontidae	<i>Desmognathus</i>	<i>fuscus</i>	northern dusky salamander		
				<i>ochrophaeus</i>	mountain dusky salamander		
			<i>Gyrinophilus</i>	<i>porphyriticus</i>	spring salamander		
<i>Hemidactylum</i>			<i>scutatum</i>	four-toed salamander			
Aves	Accipitriformes			all species	diurnal bird of prey		
	Apodiformes			all species	swift, hummingbird		
	Apterygiformes			all species	kiwi		
	Caprimulgiformes	Caprimulgidae			all species	nightjars	
		Steatornithidae			all species	oilbird	
	Casuariiformes	Casuariidae			all species	cassowary	
	Charadriiformes				all species	shorebird	
	Ciconiiformes				all species	stork	
	Coraciiformes	Alcedinidae	<i>Megaceryle</i>	<i>Alcyon</i>		belted kingfisher	
						bee-eater	
						toody	
	Falconiformes				all species	falcon	
	Galliformes	Phasianidae	<i>Bonasa</i>		<i>umbellus</i>	ruffed grouse	
					<i>Falcipennis</i>	<i>canadensis</i>	spruce grouse
			<i>Lagopus</i>		<i>lagopus</i>	willow ptarmigan	
					<i>muta</i>	rock ptarmigan	
			<i>Perdix</i>	<i>perdix</i>	grey partridge		
			<i>Tympanuchus</i>	<i>phasianellus</i>	sharp-tailed grouse		
	Gaviiformes				all species	loon	
	Gruiformes	Gruidae			all species	crane	
	Passeriformes	Corvidae	<i>Corvus</i>		<i>corax</i>	common raven	
					<i>Cyanocitta</i>	<i>cristata</i>	blue jay
					<i>Perisoreus</i>	<i>canadensis</i>	grey jay
		Icteridae	<i>Euphagus</i>	<i>carolinus</i>	rusty blackbird		
	Pelecaniformes	Ardeidae			all species	heron, egret	
		Balaenicipitidae			all species	shoebill	
	Phaethontiformes				all species	phaeton	
Phoenicopteriformes				all species	flamingo		
Procellariiformes				all species	tubinare		
Sphenisciformes				all species	penguin		
Strigiformes	Strigidae	<i>Aegolius</i>		<i>acadius</i>	northern saw-whet owl		
				<i>funereus</i>	boreal owl		
		<i>Asio</i>		all species	owl		
		<i>Bubo</i>		all species	owl		
		<i>Ciccaba</i>		all species	owl		
		<i>Ketupa</i>		all species	owl		
		<i>Lophostrix</i>		all species	owl		
		<i>Megascops</i>	<i>asio</i>		eastern screech owl		

		<i>Mimizuiku</i>	all species	owl	
		<i>Nesasio</i>	all species	owl	
		<i>Ninox</i>	all species	owl	
		<i>Pseudoscops</i>	all species	owl	
		<i>Pulsatrix</i>	all species	owl	
		<i>Scotopelia</i>	all species	owl	
		<i>Strix</i>	all species	owl	
		<i>Surnia</i>	all species	owl	
		<i>Uroglaux</i>	all species	owl	
		<i>Tytonidae</i>	<i>Tyto</i>	all species	barn-owl
	Suliformes			all species	gannet, booby, cormorant
Mammalia	Afrosoricida	Chrysochloridae		all species	mole
	Artiodactyla	Bovidae	<i>Addax</i>	all species	addax
			<i>Aepyceros</i>	all species	impala
			<i>Alcelaphus</i>	all species	hartebeest
			<i>Ammodorcas</i>	all species	antelope
			<i>Ammotragus</i>	all species	sheep
			<i>Antidorcas</i>	all species	springbok
			<i>Antilope</i>	all species	antelope
			<i>Beatragus</i>	all species	hirola
			<i>Bison</i>	all species	bison
			<i>Bos</i>	all species	beef
			<i>Boselaphus</i>	all species	nilgai
			<i>Bubalus</i>	all species	anoa, buffalo
			<i>Budorcas</i>	all species	takin
			<i>Capricornis</i>	all species	serow
			<i>Cephalophus</i>	all species	duiker
			<i>Connochaetes</i>	all species	wildebeest
			<i>Damaliscus</i>	all species	topi
			<i>Dorcatragus</i>	all species	beira
			<i>Eudorcas</i>	all species	gazelle
			<i>Gazella</i>	all species	gazelle
			<i>Hemitragus</i>	all species	tahr
			<i>Hippotragus</i>	all species	antelope, sable
			<i>Kobus</i>	all species	kob, puku
			<i>Litocranius</i>	all species	gazelle
			<i>Nanger</i>	all species	gazelle
			<i>Neotragus</i>	all species	antelope, suni
			<i>Oreamnos</i>	all species	mountain goat
			<i>Oreotragus</i>	all species	klipspringer
			<i>Oryx</i>	all species	oryx
			<i>Ourebia</i>	all species	oribi
			<i>Ovibos</i>	all species	muskox
			<i>Ovis</i>	all species	bighorn sheep
			<i>Pantholops</i>	all species	antelope
			<i>Pelea</i>	all species	pelea
			<i>Procapra</i>	all species	gazelle
			<i>Pseudois</i>	all species	bharal
			<i>Pseudoryx</i>	all species	saola
			<i>Raphicerus</i>	all species	grysbok, steenbok

		<i>Redunca</i>	all species	kob, nagor
		<i>Saiga</i>	all species	saïga
		<i>Sylvicapra</i>	all species	duiker
		<i>Syncerus</i>	all species	buffalo
		<i>Taurotragus</i>	all species	eland
		<i>Tetracerus</i>	all species	antelope
		<i>Tragelaphus</i>	all species	bongo, bushbuck, nyala
	Camelidae		all species	camel, dromedary
	Cervidae		all species	deer, moose, caribou
	Giraffidae		all species	giraffe, okapi
	Hippopotamidae		all species	hippopotamus
	Moschiidae		all species	musk deer
	Suidae		all species	pig, warthog
Carnivora	Ailuridae	<i>Ailurus</i>	<i>fulgens</i>	red panda
	Canidae	<i>Atelocynus</i>	<i>microtis</i>	small-eared fox
		<i>Canis</i>	all species	wolf, coyote
		<i>Chrysocyon</i>	<i>brachyurus</i>	maned wolf
		<i>Cuon</i>	<i>alpinus</i>	Asian wild dog
		<i>Lycan</i>	<i>pictus</i>	African wild dog
		<i>Nyctereutes</i>	<i>procyonoides</i>	raccoon dog
		<i>Otocyon</i>	<i>megalotis</i>	bat-eared fox
		<i>Urocyon</i>	<i>cinereoargenteus</i>	grey fox
		<i>Vulpes</i>	<i>corsac</i>	corsac fox
			<i>lagopus</i>	arctic fox
			<i>vulpes</i>	red, silver, cross fox
	Felidae	<i>Acinonyx</i>	<i>jubatus</i>	cheetah
		<i>Caracal</i>	<i>caracal</i>	caracal
		<i>Felis</i>	<i>manul</i>	Pallas' cat
		<i>Leopardus</i>	<i>pardalis</i>	ocelot
		<i>Leptailurus</i>	<i>serval</i>	serval
		<i>Lynx</i>	all species	lynx
		<i>Neofelis</i>	all species	clouded leopard
		<i>Panthera</i>	all species	jaguar, leopard, lion, tiger
		<i>Prionailurus</i>	<i>viverrinus</i>	fishing cat
		<i>Puma</i>	<i>concolor</i>	cougar
		<i>Uncia</i>	all species	snow leopard
	Hyaenidae		all species	hyena
	Mephitidae	<i>Mephitis</i>	<i>mephitis</i>	striped skunk
		<i>Spilogale</i>	<i>putorius</i>	eastern spotted skunk
	Mustelidae		all species	weasel, otter, mink
	Odobenidae		all species	walrus
	Otariidae		all species	otary
	Phocidae		all species	seal
	Procyonidae	<i>Procyon</i>	all species	raccoon
	Ursidae		all species	bear
	Viverridae	<i>Arctictis</i>	all species	binturong
		<i>Civettictis</i>	all species	civet
Cetacea			all species	whale
Chiroptera			all species	bat
Diprotodontia	Macropodidae		all species	kangaroo, wallaby, tree kangaroo

	Phascolarctidae		all species	koala		
	Vombatidae		all species	wombat		
Erinaceomorpha	Erinaceidae	<i>Erinaceus</i>	all species	European hedgehog		
		<i>Mesechinus</i>	all species	Asian hedgehog		
Lagomorpha	Leporidae	<i>Lepus</i>	all species	hare		
		<i>Sylvilagus</i>	<i>floridanus</i>	eastern cottontail		
			<i>transitionalis</i>	New England cottontail rabbit		
Monotremata			all species	platypus, echidna		
Perissodactyla			all species	horse, donkey, zebra, rhinoceros, tapir		
Pholidota			all species	pangolin		
Pilosa	Cyclopedidae		all species	silky anteater		
	Myrmecophagidae		all species	giant anteater, anteater		
Primates			all species	monkey		
Proboscidea			all species	elephant		
Rodentia	Castoridae		all species	beaver		
	Caviidae	<i>Hydrochoerus</i>	all species	capibara		
	Cricetidae		<i>Alticola</i>	all species	vole	
			<i>Arborimus</i>	all species	mouse, rat, vole	
			<i>Arvicola</i>	all species	vole	
			<i>Blanfordimys</i>	all species	mouse, rat, vole	
			<i>Chionomys</i>	all species	vole	
			<i>Dicrostonyx</i>	all species	lemming	
			<i>Dinaromys</i>	all species	vole	
			<i>Ellobius</i>	all species	vole, rat	
			<i>Lagurus</i>	all species	lemming	
			<i>Lemmus</i>	all species	lemming	
			<i>Microtus</i>	all species	vole	
			<i>Myodes</i>	all species	vole	
			<i>Myopus</i>	all species	lemming	
			<i>Ondrata</i>	all species	rat	
			<i>Peromyscus</i>	all species	mouse	
		Erethizontidae	<i>Erethizon</i>	all species	North American porcupine	
	Gliridae		<i>Dryomys</i>	all species	forest dormouse	
			<i>Eliomys</i>	all species	garden dormouse	
			<i>Muscardinus</i>	all species	dormouse	
	Hystricidae		all species	Old World porcupine		
	Muridae		<i>Apodemus</i>	all species	field mouse	
			<i>Micromys</i>	all species	rat	
	Sciuridae		<i>Cynomys</i>	all species	prairie dog	
			<i>Glaucomys</i>	<i>volans</i>	southern flying squirrel	
			<i>Pteromys</i>	all species	flying squirrel	
			<i>Sciurus</i>	<i>vulgaris</i>	Eurasian red squirrel	
			<i>Tamias</i>	<i>sibiricus</i>	Siberian chipmunk	
	Sirenia			all species	dugong, manatee	
	Soricomorpha			all species	small insectivore, shrew	
	Tubulidentata			all species	aardvark	
	Reptilia	Crocodylia		all species	crocodilian	
		Squamata	Boidae	<i>Eunectes</i> <i>murinus</i>	green anaconda	
			Colubridae	<i>Boiga</i>	all species	venomous snake
				<i>Dispholidus</i>	all species	venomous snake

	<i>Lampropeltis</i>	<i>triangulum triangulum</i>	eastern milk snake	
	<i>Ophiodrys</i>	<i>vernalis</i>	smooth green snake	
	<i>Thelotornis</i>	all species	venomous snake	
	<i>Toxicodryas</i>	all species	venomous snake	
Dipsadidae	<i>Clelia</i>	all species	venomous snake	
	<i>Conopsis</i>	all species	venomous snake	
	<i>Coronelaps</i>	all species	venomous snake	
	<i>Diadophis</i>	<i>punctatus edwardsii</i>	northern ringneck snake	
	<i>Elapomorphus</i>	all species	venomous snake	
	<i>Erythrolamprus</i>	all species	venomous snake	
	<i>Helicops</i>	all species	venomous snake	
	<i>Hydrodynastes</i>	all species	venomous snake	
	<i>Phalotris</i>	all species	venomous snake	
	<i>Philodryas</i>	all species	venomous snake	
	<i>Tachymenis</i>	all species	venomous snake	
	<i>Xenodon</i>	<i>severus</i>	Amazon false fer-de-lance	
Elapidae		all species	cobra, mamba, taipan, coral snake	
Helodermatidae		all species	venomous lizard	
Homalopsidae	<i>Gerarda</i>	all species	venomous snake	
Lamprophiidae	<i>Amblyodipsas</i>	all species	venomous snake	
	<i>Aparallactus</i>	all species	venomous snake	
	<i>Atractaspis</i>	all species	venomous snake	
	<i>Brachyophis</i>	all species	venomous snake	
	<i>Chilorhinophis</i>	all species	venomous snake	
	<i>Elapotinus</i>	all species	venomous snake	
	<i>Homoroselaps</i>	all species	venomous snake	
	<i>Hypoptophis</i>	all species	venomous snake	
	<i>Macrelaps</i>	all species	venomous snake	
	<i>Malpolon</i>	all species	venomous snake	
	<i>Micrelaps</i>	all species	venomous snake	
	<i>Polemon</i>	all species	venomous snake	
	<i>Psammophis</i>	all species	venomous snake	
	<i>Xenocalamus</i>	all species	venomous snake	
Natricidae	<i>Nerodia</i>	<i>sipedon sipedon</i>	northern water snake	
	<i>Rhabdophis</i>	all species	venomous snake	
	<i>Storeria</i>	<i>dekayi dekayi</i>	northern brown snake	
	<i>Thamnophis</i>	<i>sauritus septentrionalis</i>	northern ribbon snake	
Pythonidae	<i>Malayopython</i>	<i>reticulatus</i>	reticulated python	
	<i>Python</i>	<i>bivittatus</i>	Burmese python	
		<i>molurus</i>	Indian rock python	
		<i>sebae</i>	African rock python	
	<i>Simalia</i>	<i>amethystina</i>	amethystine python	
Varanidae	<i>Varanus</i>	<i>komodoensis</i>	Komodo dragon	
Viperidae		all species	viper, rattlesnake	
Testudines	Cheloniidae	all species	sea turtle	
	Chelydridae	<i>Chelydra</i>	<i>serpentina</i>	snapping turtle
	Dermochelyidae	all species	leatherback turtle	
	Emyidae	<i>Chrysemys</i>	<i>picta marginata</i>	midland painted turtle
		<i>Clemmys</i>	<i>guttata</i>	spotted turtle
		<i>Emydoidea</i>	<i>blandingii</i>	Blanding's turtle

	<i>Glyptemys</i>	<i>insculpta</i>	wood turtle
	<i>Graptemys</i>	<i>geographica</i>	map turtle
Kinosternidae	<i>Sternotherus</i>	<i>odoratus</i>	musk turtle
Trionychidae	<i>Apalone</i>	<i>mutica</i>	smooth softshell turtle
		<i>spinifera</i>	softshell turtle

SCHEDULE 2
(sections 5, 126 and 129)

SPECIES THE SALE OF WHICH IS PROHIBITED WITHOUT A LICENCE AND
THE POSSESSION OF WHICH WITHOUT A LICENCE IS LIMITED TO A
MAXIMUM OF 15 SPECIMENS

Class	Order	Family	Genus	Species or subspecies	Common name	
Amphibia	Anura	Bufo	Anaxyrus	americanus	American toad	
		Hylidae	Hyla	versicolor	grey tree frog	
			Pseudacris	crucifer	spring peeper	
			Ranidae	Lithobates	catesbeianus	bullfrog
				clamitans	green frog	
				pipiens	northern leopard frog	
				septentrionalis	mink frog	
				sylvaticus	wood frog	
		Caudata	Ambystomatidae	Ambystoma	laterale	blue-spotted salamander
					maculatum	spotted salamander
	Plethodontidae		Plethodon	cinereus	red-backed salamander	
				Eurycea	bilineata	northern two-lined salamander
	Proteidae		Necturus	maculosus	common mudpuppy	
Salamandridae	Notophthalmus	viridescens	green newt			
Aves	Passeriformes	Corvidae	Corvus	brachyrhynchos	American crow	
		Icteridae	Agelaius	phoeniceus	red-winged blackbird	
			Molothrus	ater	brown-headed cowbird	
			Quiscalus	quiscula	common grackle	
Mammalia	Didelphimorphia	Didelphidae	Didelphis	virginiana	North American opossum	
	Rodentia	Sciuridae	Glaucomys	sabrinus	northern flying squirrel	
			Marmota	monax	groundhog	
			Sciurus	carolinensis	grey squirrel	
			Tamias	minimus	least chipmunk	
				striatus	chipmunk	
			Tamiasciurus	hudsonicus	red squirrel	
			Reptilia	Squamata	Natricidae	Storeria
Thamnophis	sirtalis sirtalis	eastern garter snake				
	sirtalis pallidulus	Maritime garter snake				

SCHEDULE 3

(sections 14, 59 to 61 and 129)

PATHOGENS TO BE DECLARED

(1) Bacteria*Bacillus anthracis**Brucella* spp.*Mycobacterium bovis**Mycobacterium tuberculosis**Yersinia pestis***(2) Prions**

Deer chronic wasting disease

(3) Parasites*Echinococcus multilocularis***(4) Virus***Aphthovirus: Foot-and-mouth disease virus**Betacoronavirus: MERS-CoV* (Middle East respiratory syndrome)*Betacoronavirus: SARS-CoV* (Severe acute respiratory syndrome)Family *Filoviridae**Hantavirus* spp.*Henipavirus* spp.*Lyssavirus* spp.*Orthopoxvirus: Monkeypox virus***(5) Fungus***Batrachochytrium salamandrivorans**Ophidiomyces ophiodiicola*

SCHEDULE 4
(sections 35, 36, 50, 95 and 107)
MINIMUM SIZES OF KEEPING FACILITIES AND POOLS FOR CERTAIN GROUPS OF ANIMALS

FOR THE PURPOSES OF this Schedule, the values indicated apply to a facility housing only one animal.

To calculate the minimum sizes of a facility housing a number of animals (D_{minimum}) referred to in tables A to D, the values applicable to the animal requiring the largest surface and the greatest volume in accordance with the provisions of those tables (V_{largest}) must be considered, to which 50% of applicable values is added to each of the other animals housed in that facility ($V_{\text{animal}2}$, $V_{\text{animal}3}$, $V_{\text{animal}4}$, V_{etc}):

$$D_{\text{minimum}} = V_{\text{larger}} + (0.5 \times V_{\text{animal}2}) + (0.5 \times V_{\text{animal}3}) + (0.5 \times V_{\text{animal}4}) + (0.5 \times V_{\text{etc}})$$

Where a facility houses a number of animals referred to in table E, the minimum sizes (D_{minimum}) of the facility are calculated by adding all the values applicable to each animal kept therein ($V_{\text{animal}1}$, $V_{\text{animal}2}$, $V_{\text{animal}3}$, V_{etc}):

$$D_{\text{minimum}} = V_{\text{animal}1} + V_{\text{animal}2} + V_{\text{animal}3} + V_{\text{etc}}$$

For the purposes of this Schedule,

- "SCL" means straight carapace length;
- "SVL" means snout-vent length;
- "STL" means snout-tail length;
- "tri/a" means not applicable;
- "n/s" means not specified;
- "SWG" means specimen weight in grams.

(A) AMPHIBIANS

Group (description)	Species or taxa included	Size of the animal (SVL) (m)	Minimum volume (m ³) of a cage	Minimum total area (m ²) of a cage or enclosure	Minimum area (m ²) of the pool	Other particular specifications
1 (land and semi-aquatic frogs)	- Families Alydidae, Aromobalidae, Arthrolepidae, Bombinatoridae, Brachycephalidae, Breviceptidae, Bufonidae, Calyptocephalellidae, Ceratobatrachidae, Ceratophryidae, Craugastoridae, Cyclorhynchidae, Dendrobatiidae, Dicroglossidae, Eleutherodactylidae, Helophrynidae, Hemiphractidae, Hemisotidae, Hyloidae, Leleopelmalidae, Leupetidae, Leptodactylidae, Limnodynastidae, Mantellidae, Megophryidae, Microhylidae, Microhylidae, Myobatrachidae, Naskabatrachidae, Nyctibatrachidae, Pelobatidae, Pelodytidae, Petropedetidae, Phrynobatrachidae, Ptychocheilidae, Pyxicephalidae, Ranidae, Ranixalidae, Rhinophrynidae, Scaphiophrynidae, Sooglossidae and Strabomantidae.	< 0.04	n/s	0.025	0.012	- The minimum area of the pool applies only to semi-aquatic species.
		> 0.04 to 0.08	n/s	0.05	0.025	
		> 0.08 to 0.12	n/s	0.10	0.05	
		> 0.12 to 0.16	n/s	0.25	0.12	
		> 0.16 to 0.20	n/s	0.40	0.2	
		> 0.20	n/s	(SVL × 4) ²	(SVL × 2.5) ²	
2 (land and semi-aquatic salamanders)	- Families Ambystomatidae (except <i>Ambystoma mexicanum</i>), Caeciliidae, Hynobiidae, Ichthyophthidae, Plethodontidae, Rhinatreumatidae, Rhyacotritonidae and Salamandridae.	< 0.04	n/s	0.025	0.012	- The minimum area of the pool applies only to semi-aquatic species.
		> 0.04 to 0.08	n/s	0.04	0.020	
		> 0.08 to 0.12	n/s	0.07	0.035	
		> 0.12 to 0.16	n/s	0.10	0.05	
3 (aquatic frogs and salamanders)	- Families Amphiumidae, Cryptobranchidae, Pipidae, Proteidae and Sirenidae. - <i>Ambystoma mexicanum</i> .	> 0.16	n/s	(SVL × 3) ²	(SVL × 1.5) ²	
		< 0.04	n/s	0.025	0.025	
		> 0.04 to 0.08	n/s	0.05	0.05	
		> 0.08 to 0.12	n/s	0.10	0.10	
		> 0.12	n/s	(SVL × 4) ²	(SVL × 4) ²	
4 (tree frogs)	- Families Centrolenidae, Hylidae, Hyperoliidae and Rhacophoridae.	< 0.04	0.004	0.025	n/s	
		> 0.04 to 0.08	0.012	0.05	n/s	
		> 0.08	0.016	0.10	n/s	

(B) REPTILES

Group (description)	Species or taxa included	Size of the animal (m)	Minimum volume (m ³) of a cage	Minimum total area (m ²) of a cage or enclosure	Minimum area (m ²) of the pool	Other particular specifications
5 (crocodilians)	- Order Crocodylia.	< 0.5 (SVL)	n/s	1.6	1	- The depth of the pool must be sufficient to allow the animal to completely submerge itself.
		0.5 to 0.75 (SVL)	n/s	3.5	2.3	
		> 0.75 to 1 (SVL)	n/s	6.3	4	
		> 1 to 1.25 (SVL)	n/s	9.8	6.3	
		> 1.25 (SVL)	n/s	(SVL × 2.5) ²	(SVL × 2) ²	
6 (lizards)	- Families Agamidae, Amphisbaenidae, Anguillidae, Anniellidae, Bipedidae, Blaniidae, Cadeiidae, Carphodactylidae, Chamaeleonidae, Corythidae, Corytophanidae, Crotophytidae, Dactyloidae, Dibamidae, Dipodactylidae, Diploglossidae, Eublepharidae, Geckonidae, Gerrhosauridae, Gymnophthalmidae, Helodermatidae, Hopsocercidae, Iguanidae, Lacertidae, Lamprolaimidae, Leiosauridae, Leiosauridae, Lialaemidae, Opluridae, Phrynosomatidae, Phyllodactylidae, Polychrotidae, Pygopodidae, Rhineuridae, Scincidae, Shinisauridae, Sphaerodontidae, Sphenodontidae, Teiidae, Tropiduridae, Varanidae, Xantusia and Xenosauridae.	< 0.04 (SVL)	0.004	0.015	0.007	- The minimum volume of a cage applies only to arboreal species. - The minimum area of the pool applies only to semi-aquatic species. - The depth of the pool must be sufficient to allow the animal to completely submerge itself.
		0.04 to 0.08 (SVL)	0.01	0.035	0.017	
		> 0.08 to 0.12 (SVL)	0.02	0.08	0.04	
		> 0.12 to 0.16 (SVL)	0.05	0.15	0.07	
		> 0.16 to 0.25 (SVL)	0.085	0.21	0.10	
		> 0.25 (SVL)	(SVL × 2.3) ³	(SVL × 2.3) ²	(SVL × 1.6) ²	
		> 0.30 (STL)	0.001	0.013	0.006	
7 (snakes)	- Families Acrechordidae, Aniliidae, Anomalepididae, Anomochilidae, Boidae, Bolyeridae, Colubridae, Coniophthoridae, Coniopsis, Erythrinidae, Erythrinidae, Heteropodidae, Lamprophiidae, Leptotyphlopidae, Leptotyphlopidae, Leptotyphlopidae, Paracrotaphidae, Pseudoxenodontidae, Pythonidae, Tropidophidae, Typhlopidae, Uropeltidae, Viperidae, Xenodermatidae, Xenopeltidae, Xenopeltidae and Xenotyphlopidae.	0.30 to 0.60 (STL)	0.005	0.028	0.014	- The minimum volume of a cage applies only to arboreal species. - The minimum area of the pool applies only to semi-aquatic species. - The depth of the pool must be sufficient to allow the animal to completely submerge itself.
		> 0.60 to 0.90 (STL)	0.02	0.08	0.04	
		> 0.90 to 1.20 (STL)	0.06	0.16	0.08	
		> 1.20 to 1.50 (STL)	0.13	0.26	0.13	
		> 1.50 to 1.80 (STL)	0.24	0.38	0.19	
		> 1.80 to 2.10 (STL)	0.39	0.53	0.27	
		> 2.10 to 2.40 (STL)	0.60	0.71	0.36	
		> 2.40 (STL)	(STL × 0.4) ³	(STL × 0.4) ²	(STL × 0.28) ²	
		< 0.10 (SCL)	n/s	0.09	n/s	
		0.10 to 0.15 (SCL)	n/s	0.20	n/s	
8 (land turtles)	- Family Testudinidae.	> 0.15 to 0.20 (SCL)	n/s	0.36	n/s	
		> 0.20 to 0.30 (SCL)	n/s	0.81	n/s	
		> 0.30 (SCL)	n/s	(SCL × 3) ²	n/s	
		> 0.30 (SCL)	n/s	(SCL × 3) ²	n/s	

Group (description)	Species or taxa included	Size of the animal (m)	Minimum volume (m ³) of a cage	Minimum total area (m ²) of a cage or enclosure	Minimum area (m ²) of the pool	Other particular specifications
9 (semi-aquatic turtles)	- Genera <i>Cuora</i> , <i>Cyclemys</i> , <i>Glyptemys</i> , <i>Glyptemys</i> , <i>Heosemys</i> , <i>Leucocephalon</i> , <i>Rhinoclemmys</i> , <i>Terrapene</i> and <i>Vijayachelys</i> .	< 0.10 (SCL)	n/s	0.08	0.023	- The depth of the pool must be sufficient to allow the animal to completely submerge itself.
		0.10 to 0.15 (SCL)	n/s	0.18	0.05	
		> 0.15 to 0.20 (SCL)	n/s	0.32	0.09	
		> 0.20 to 0.30 (SCL)	n/s	0.73	0.20	
10 (aquatic turtles)	- Species not included in groups 8 and 9 that belongs to the order Testudines.	> 0.30 (SCL)	n/s	(SCL × 2.85) ²	(SCL × 1.5) ²	- The depth at the centre of the pool must be greater than the SCL.
		< 0.10 (SCL)	n/s	0.062	0.062	
		0.10 to 0.15 (SCL)	n/s	0.14	0.14	
		> 0.15 to 0.20 (SCL)	n/s	0.25	0.25	
		> 0.20 to 0.30 (SCL)	n/s	0.56	0.56	
		> 0.30 (SCL)	n/s	(SCL × 2.5) ²	(SCL × 2.5) ²	

(C) BIRDS

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Other particular specifications
11 (very small aviary birds, small budgies)	- Family Estrilidae. - Genera <i>Meiopsittacus</i> , <i>Forpus</i> , <i>Bolborhynchus</i> , <i>Tiaria</i> and <i>Volatinia</i> .	0.025	0.025	0.06	0.06	n/s	n/s	- The inside height of the cage must be at least 0.25 m.
12 (small aviary birds, budgies)	- Family Zosteropidae. - Genera <i>Agapornis</i> , <i>Brotogeris</i> , <i>Carpodacus</i> , <i>Ceryle</i> , <i>Chloris</i> , <i>Cyanospiza</i> , <i>Ducula</i> , <i>Euphonia</i> , <i>Euphonia</i> , <i>Fringilla</i> , <i>Geopelia</i> , <i>Neophema</i> , <i>Neopsittacus</i> , <i>Oena</i> , <i>Serinus</i> , <i>Tangara</i> and <i>Touit</i> .	0.048	0.048	0.08	0.08	n/s	n/s	- The inside height of the cage must be at least 0.3 m.
13 (aviary birds, cockatiels and small conures)	- Genera <i>Emberiza</i> , <i>Leiothrix</i> , <i>Nymphicus</i> , <i>Arremona</i> , <i>Passer</i> , <i>Ploceus</i> , <i>Psittacus</i> , <i>Psittaculodes</i> , <i>Pyrrhuloxia</i> , <i>Pyrrhura</i> and <i>Sicalis</i> . - <i>Aratinga aurea</i> .	0.07	0.07	0.10	0.10	n/s	n/s	- The inside height of the cage must be at least 0.4 m.
14 (aviary birds, conures, small parrots)	- Genera <i>Aratinga</i> (except <i>A. aurea</i>), <i>Chalcopsitta</i> , <i>Cyanoramphus</i> , <i>Eos</i> , <i>Icterus</i> , <i>Loriculus</i> , <i>Myiopsitta</i> , <i>Nandayus</i> , <i>Pionites</i> , <i>Pseudaesopus</i> , <i>Pycnonotus</i> , <i>Thraupis</i> and <i>Troglodytes</i> . - <i>Poicephalus crassus</i> , <i>Poicephalus cryptoxanthus</i> , <i>Poicephalus flavifrons</i> , <i>Poicephalus meyeri</i> , <i>Poicephalus rueppellii</i> , <i>Poicephalus rufiventris</i> and <i>Poicephalus senegalus</i> .	0.10	0.10	0.16	0.16	n/s	n/s	- The inside height of the cage must be at least 0.4 m.

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Other particular specifications
15 (aviary birds and parrots)	- Genera <i>Acridotheres</i> , <i>Agelaius</i> , <i>Barnardius</i> , <i>Crotaphaga</i> , <i>Cyanoliseus</i> , <i>Dioptisica</i> , <i>Euphagus</i> , <i>Guaruba</i> , <i>Irena</i> , <i>Lamprolaima</i> , <i>Lybius</i> , <i>Molothrus</i> , <i>Orthopsittacus</i> , <i>Pionus</i> , <i>Platycecus</i> , <i>Sturnus</i> , <i>Psittacula</i> , <i>Psittacus</i> , <i>Streptopelia</i> , <i>Sturnus</i> and <i>Turdus</i> . - <i>Amazona agilis</i> , <i>Amazona albifrons</i> , <i>Amazona ventralis</i> , <i>Amazona xantholora</i> , <i>Amazona xanthops</i> , <i>Ara severa</i> , <i>Cacatua ducopsii</i> , <i>Cacatua goffiniana</i> , <i>Cacatua haematurus</i> , <i>Poicephalus guillemi</i> and <i>Poicephalus robustus</i> .	0.25	0.25	0.3	0.3	n/s	n/s	- The inside height of the cage must be at least 0.5 m.
16 (aviary birds and medium parrots)	- Genera <i>Aegolius</i> , <i>Amazona</i> (except <i>A. agilis</i> , <i>A. albifrons</i> , <i>A. ventralis</i> , <i>A. xantholora</i> , <i>A. xanthops</i>), <i>Cacicus</i> , <i>Columba</i> , <i>Eolactes</i> , <i>Garrulax</i> , <i>Glucidum</i> , <i>Gracula</i> , <i>Megascops</i> , <i>Microthene</i> , <i>Otus</i> and <i>Quiscalus</i> . - <i>Ara rubrocapitis</i> , <i>Cacatua alba</i> , <i>Cacatua leadbeateri</i> , <i>Cacatua pallida</i> , <i>Cacatua sanguinea</i> , <i>Cacatua sulphurea</i> , <i>Cacatua tenuirostris</i> and <i>Ectophasia rosicapilla</i> .	0.4	0.4	0.47	0.47	n/s	n/s	- The inside height of the cage must be at least 0.75 m.
17 (large aviary birds, large parrots and small birds of prey)	- Genera <i>Aethya</i> , <i>Calyptorhynchus</i> , <i>Misophaga</i> , <i>Proscops</i> , <i>Pteroglossus</i> , <i>Ruwenzorornis</i> , <i>Tauraco</i> and <i>Tockus</i> . - <i>Ara ararauna</i> , <i>Ara glaucogularis</i> , <i>Ara macao</i> , <i>Ara militaris</i> , <i>Cacatua galerita</i> , <i>Cacatua ophthalmica</i> , <i>Corvus brachyrhynchos</i> , <i>Falco columbarius</i> and <i>Falco sparverius</i> .	1.15	1.15	0.82	0.82	n/s	n/s	- The inside height of the cage must be at least 1 m.
18 (large aviary birds, very large parrots)	- Genus <i>Ramphastos</i> . - <i>Ara ambiguus</i> , <i>Ara chloropterus</i> and <i>Cacatua moluccensis</i> .	1.5	1.5	1	1	n/s	n/s	- The inside height of the cage must be at least 1.2 m.
19 (very large aviary birds, very large parrots)	- Genera <i>Anodorhynchus</i> , <i>Bycanistes</i> and <i>Tropicranus</i> . <i>Corvus albicollis</i> , <i>Corvus albus</i> and <i>Corvus cryptoleucus</i> .	2.3	2.3	1.6	1.6	n/s	n/s	- The inside height of the cage must be at least 1.2 m.

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Other particular specifications
20 (medium birds of prey and very large avian birds)	- Genera <i>Accipiter</i> , <i>Anthracoceros</i> , <i>Asio</i> , <i>Buteo</i> , <i>Buteo</i> , <i>Buteo</i> , <i>Circus</i> , <i>Pernis</i> , <i>Pernis</i> and <i>Tyto</i> . - <i>Corvus corax</i> , <i>Corvus crassirostris</i> , <i>Falco biarmicus</i> , <i>Falco cherrug</i> , <i>Falco femoralis</i> , <i>Falco jugger</i> , <i>Falco mexicanus</i> , <i>Falco peregrinus</i> , <i>Falco rusticolus</i> and <i>Strix varia</i> .	10	10	4.3	4.3	n/s	n/s	- The inside height of the cage must be at least 2 m.
21 (large birds of prey)	- Genera <i>Cathartes</i> , <i>Coragyps</i> and <i>Torathopius</i> . - <i>Bubo bubo</i> , <i>Bubo scandiaccus</i> , <i>Bubo virginianus</i> and <i>Strix nebulosa</i> .	14.4	14.4	7.2	7.2	n/s	n/s	- The inside height of the cage must be at least 2 m.
22 (eagles and sea-eagles)	- Genera <i>Aquila</i> and <i>Haliaeetus</i> .	90	36	30	15	n/s	n/s	- The inside height of the cage must be at least 3 m from 1 June to 1 September and 2.4 m from 2 September to 31 May.
23 (condors and large vultures)	- Genera <i>Argentavis</i> , <i>Gymnogyps</i> , <i>Gypaetus</i> , <i>Gyps</i> , <i>Sarcogyps</i> , <i>Sarcocapillus</i> , <i>Torgus</i> , <i>Trigoniceps</i> and <i>Vultur</i> .	184	55	46	23	n/s	n/s	- The inside height of the cage must be at least 4 m from 1 June to 1 September and 2.4 m from 2 September to 31 May.
24 (other avian birds and birds of prey)	- Species not included in groups 11 to 23 and belonging to the order Accipitriformes. - <i>Alcedinides</i> , <i>Bucconiformes</i> , <i>Caprimulgiformes</i> , <i>Coliiformes</i> , <i>Columbiformes</i> , <i>Coraciiformes</i> , <i>Cuculiformes</i> , <i>Falconiformes</i> , <i>Leptosomiformes</i> , <i>Musophagiformes</i> , <i>Opisthocomiformes</i> , <i>Passeriformes</i> , <i>Piciformes</i> , <i>Pteroclidiformes</i> , <i>Strigiformes</i> or <i>Trogoniformes</i> .	0.0017 × SWG ²⁷	0.0024 × SWG ¹⁰	0.0053 × SWG	0.0027 × SWG	n/s	n/s	
25 (other parrots)	- Species not included in groups 11 to 23 and belonging to the order Psittaciformes	0.0006 × SWG ¹¹	0.0006 × SWG ¹¹	(0.00078 × SWG) + 0.0 4	(0.00078 × SWG) + 0.0 4	n/s	n/s	

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Other particular specifications
26 (aloids, cormorants and ducks)	- Families Alcidae, Helimithidae, Phalacrocoracidae and Podicipedidae. - Genera <i>Aix</i> , <i>Amazonetta</i> , <i>Anas</i> , <i>Asarcornis</i> , <i>Aythya</i> , <i>Bucephala</i> , <i>Callonetta</i> , <i>Campylorhynchus</i> , <i>Chenonetta</i> , <i>Cleopatra</i> , <i>Dendrocygna</i> , <i>Heteronetta</i> , <i>Histrionetta</i> , <i>Lophodytes</i> , <i>Lophonetta</i> , <i>Melanorhynchus</i> , <i>Marmaronetta</i> , <i>Melanitta</i> , <i>Mergallus</i> , <i>Mergus</i> , <i>Netta</i> , <i>Nettion</i> , <i>Nomonyx</i> , <i>Oxyura</i> , <i>Polysticra</i> , <i>Pteronetta</i> , <i>Rhodessa</i> , <i>Salvadorina</i> , <i>Somateria</i> and <i>Speculanas</i> .	n/s	n/s	2.5	1.25	1.5	0.6	- The depth at the centre of the pool must be 30 cm or more.
27 (gannets, boobies, geese)	- Family Sulidae. - Genera <i>Alopiochen</i> , <i>Anser</i> , <i>Brania</i> , <i>Casirina</i> , <i>Chen</i> , <i>Coscoroba</i> and <i>Tadorna</i> .	n/s	n/s	5	2.5	3	1.25	- The depth at the centre of the pool must be 30 cm or more.
28 (swans)	- Genus <i>Cygnus</i> .	n/s	n/s	12	6	7.25	3	- The depth at the centre of the pool must be 30 cm or more.
29 (shore birds)	- Families Burhinidae, Charadriidae, Chionidae, Dromadidae, Glareolidae, Haematopodidae, Ibisornithidae, Jacanidae, Pedionomidae, Pluvianellidae, Pluvianidae, Recurvirostridae, Rostratulidae, Scolopacidae and Thimocoridae.	n/s	n/s	0.006 × SWG	0.004 × SWG	0.003 × SWG	0.002 × SWG	- The depth at the centre of the pool must be 3 cm or more. - A pool is not required for species of the genus <i>Scolopax</i> .
30 (seagulls, terns, puffins)	- Orders Phaethoniformes and Procellariiformes. - Families Fregatidae, Laridae and Stercorariidae.	n/s	n/s	0.006 × SWG	0.004 × SWG	0.003 × SWG	0.002 × SWG	- The depth at the centre of the pool must be 30 cm or more. - The inside height of the cage must be at least 2.4 m.
31 (cranes, storks and other waders)	- Families Ardeidae, Ardeidae, Balaenicipitidae, Ciconiidae, Eupypygidae, Gruidae, Mesitornithidae, Otididae, Rallidae and Threskiornithidae.	n/s	n/s	0.0045 × SWG	0.003 × SWG	0.0015 × SWG	n/s	- The depth at the centre of the pool must be 15 cm or more.
32 (flamingos)	- Family Phoenicopteridae.	n/s	n/s	6	3	3	1.5	- The depth at the centre of the pool must be 15 cm or more.
33 (penguins)	- Order Sphenisciformes.	n/s	n/s	3	3	1.5	1.5	- The depth at the centre of the pool must be 90 cm or more.

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Other particular specifications
34 (other aquatic birds)	- Species not included in groups 28 to 32 that belong to the order Anseriformes, Galliformes, Pelecaniformes, Phoenicopteriformes, Podicipediformes or Suliiformes.	n/s	(0.0009 × SWG) + 1.5	(0.0004 × SWG) + 0.75	(0.0005 × SWG) + 0.89	(0.0002 × SWG) + 0.36	- The depth at the centre of the pool must be 30 cm or more.
35 (quails and bobwhites)	- Genera <i>Colinus</i> , <i>Coturnix</i> , <i>Oryzopsis</i> and <i>Turnix</i> .	n/s	0.16	0.16	n/s	n/s	- For the Japanese quail (<i>Coturnix japonica</i>) kept in intensive rearing, only the provisions of table E apply.
36 (francolins, ptarmigans and grouse)	- Genera <i>Alectoris</i> , <i>Bonasa</i> , <i>Falco pennis</i> , <i>Francolinus</i> , <i>Gallus</i> , <i>Lagopus</i> , <i>Pendix</i> and <i>Tympanuchus</i> .	n/s	1.1	0.6	n/s	n/s	
37 (pheasants, guinea fowls and turampiers)	- Genera <i>Chrysolophus</i> , <i>Lophura</i> , <i>Nurimida</i> , <i>Ptilinopus</i> , <i>Psittacus</i> , <i>Rhyacoceros</i> and <i>Symyx</i> .	n/s	2.5	1.2	n/s	n/s	
38 (serienas, turkeys, peacocks and curassows)	- Genera <i>Carema</i> , <i>Chunga</i> , <i>Crax</i> , <i>Meleagris</i> , <i>Mitu</i> , <i>Nothocrax</i> , <i>Pauxi</i> and <i>Pavo</i> .	n/s	12	6	n/s	n/s	
39 (emus, rheas and cassowaries)	- Family Casuaritidae, Dromadidae or Rtiidae.	n/s	48	8	n/s	n/s	
40 (ostriches)	- Family Struthionidae.	n/s	140	10	n/s	n/s	
41 (other land birds)	- Species not included in groups 35 to 40 that belong to the order Cariamiformes, Casuariformes, Galliformes, Struthioniformes or Tinamiformes.	n/s	(0.0024 × SWG) - 0.03	(0.0012 × SWG) + 0.02	n/s	n/s	

(D) MAMMALS

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Minimum area (m ²) of a shift cage or enclosure	Other particular specifications
42 (mice, dwarf hamsters)	- Genera <i>Cricetus</i> , <i>Lemmyscomys</i> , <i>Mus</i> , <i>Peromyscus</i> and <i>Phodopus</i> .	0.01	0.01	0.04	0.04	n/s	n/s	n/s	- For the house mouse (<i>Mus musculus</i>) kept in intensive rearing, only the provisions of table E apply.
43 (hamsters, spiny mice, gerbils)	- Genera <i>Acomys</i> , <i>Cricetus</i> , <i>Diomicrops</i> , <i>Graphiurus</i> , <i>Meriones</i> , <i>Mesocricetus</i> , <i>Pachyuronyx</i> and <i>Sekeelamys</i> .	0.015	0.015	0.08	0.08	n/s	n/s	n/s	- For the golden hamster (<i>Mesocricetus auratus</i>) or the Mongolian gerbil (<i>Meriones unguiculatus</i>) kept in intensive rearing, only the provisions of table E apply.
44 (rats, degus)	- Genera <i>Octodon</i> and <i>Rattus</i> .	0.04	0.04	0.12	0.12	n/s	n/s	n/s	- For the brown rat (<i>Rattus norvegicus</i>) kept in intensive rearing, only the provisions of table E apply.
45 (hedgehogs, guinea pigs)	- Families <i>Ernaceidae</i> and <i>Tenrecidae</i> . - Genus <i>Cavia</i> .	0.05	0.05	0.24	0.24	n/s	n/s	n/s	
46 (gliders, small opossums, chipmunks)	- Genera <i>Glaucomys</i> , <i>Monodelphis</i> , <i>Peromyscus</i> , <i>Tamias</i> and <i>Tamiasciurus</i> .	0.11	0.11	0.14	0.14	n/s	n/s	n/s	
47 (chinchillas, prairie dogs)	- Genera <i>Chinchilla</i> and <i>Cynomys</i> .	0.10	0.10	0.19	0.19	n/s	n/s	n/s	
48 (squirrels, tree shrews)	- Order <i>Scandentia</i> . - Genus <i>Sclurus</i> .	0.5	0.5	0.5	0.5	n/s	n/s	n/s	
49 (rabbits, groundhogs, large opossums)	- Order <i>Lagomorpha</i> . - Genera <i>Didelphis</i> , <i>Marmota</i> and <i>Ondatra</i> .	n/s	n/s	1.65	1.65	n/s	n/s	n/s	- For the genus <i>Didelphis</i> , the inside height of the cage must be at least 1.2 m.
50 (maras, porcupines)	- <i>Dolichotis patagonum</i> , <i>Erethizon dorsale</i> , <i>Hystrix africaeaustralis</i> , <i>Hystrix cristata</i> and <i>Hystrix indica</i> .	n/s	n/s	6	4	n/s	n/s	n/s	

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Minimum area (m ²) of a shift cage or enclosure	Other particular specifications
51 (wallabies)	- Genus <i>Macropus</i> (except <i>M. fuliginosus</i> , <i>M. rufus</i> and <i>M. giganteus</i>).	n/s	n/s	30	9	n/s	n/s	n/s	
52 (kangaroos)	- <i>Macropus fuliginosus</i> , <i>Macropus giganteus</i> and <i>Macropus rufus</i> .	n/s	n/s	40	12	n/s	n/s	n/s	
53 (capybaras, beavers)	- Genera <i>Hydrochoerus</i> and <i>Castor</i> .	n/s	n/s	32	14	16	7	n/s	
54 (other small mammals)	- Species not included in groups 42 to 53 that belong to the order Artibeoidea, Culicidae, Diptera, Lepidoptera, Didelphimorphia, Dicotyledonia, Eriacoelomorpha, Hyracoidea, Macroscelidea, Monotremata, Notoryctemorphia, Paucituberculata, Peramaleimorphia, Pholidota, Pilosa, Rodentia, Soricomorpha or Tubulidentata.	n/s	n/s	0.003 × SWG ^{0.66}	0.004 × SWG ^{0.75}	n/s	n/s	n/s	
55 (micro-herbivores)	- Genera <i>Dorcotragus</i> , <i>Madoqua</i> , <i>Nectragus</i> , <i>Philetanomba</i> , <i>Pudu</i> and <i>Raphicerus</i> .	n/s	n/s	7	3	n/s	n/s	3	
56 (small herbivores)	- Families Moschidae, Tragulidae and Tayassuidae. - Genera <i>Cephalophus</i> , <i>Elaphodus</i> , <i>Hydropotes</i> , <i>Muntiacus</i> , <i>Oreotragus</i> , <i>Ourebia</i> , <i>Sylvestra</i> and <i>Tetracerus</i> .	n/s	n/s	45	8	n/s	n/s	8	
57 (medium herbivores)	- Families Antilocapridae and Suidae. - Genera <i>Aldax</i> , <i>Aepycoeros</i> , <i>Ammodorcas</i> , <i>Ammotragus</i> , <i>Anilodorcas</i> , <i>Anillope</i> , <i>Axis</i> , <i>Capra</i> , <i>Capreolus</i> , <i>Dama</i> , <i>Eudorcas</i> , <i>Gazella</i> , <i>Hemitragus</i> , <i>Hippocamelus</i> , <i>Kobus</i> (except <i>K. ellipsipyrmus</i>), <i>Litocranius</i> , <i>Mazama</i> , <i>Naemohedus</i> , <i>Nanger</i> , <i>Odocoileus</i> , <i>Oreamnos</i> , <i>Ovis</i> , <i>Ozoboceros</i> , <i>Pantilopeus</i> , <i>Pelea</i> , <i>Procapra</i> , <i>Pseudobis</i> , <i>Pseudoryx</i> , <i>Redunca</i> , <i>Rupicapra</i> , <i>Salpa</i> and <i>Victoria</i> . - <i>Cervus nippon</i> , <i>Damaiscus pygmaeus</i> , <i>Oryx leucorox</i> , <i>Tragelaphus imberbis</i> , <i>Tragelaphus scriptus</i> and <i>Tragelaphus spekki</i> .	n/s	n/s	85	10	n/s	n/s	10	

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Minimum area (m ²) of a shift cage or enclosure	Other particular specifications
58 (large herbivores)	- Families Equidae and Tapiridae. - Genera <i>Alcephus</i> , <i>Beiragrus</i> , <i>Blastocerus</i> , <i>Boselaphus</i> , <i>Budorcas</i> , <i>Capricornis</i> , <i>Comnocheaetes</i> , <i>Damaliscus</i> (except <i>D. pygargus</i>), <i>Elaphurus</i> , <i>Hippotragus</i> , <i>Lama</i> , <i>Okapia</i> , <i>Oryx</i> (except <i>O. leucoryx</i>), <i>Przewalskium</i> , <i>Rangifer</i> , <i>Rucervus</i> and <i>Rusa</i> . - Genus <i>elaphus</i> , <i>Kobus ellipsiprymnus</i> , <i>Tragelaphus argyris</i> , <i>Tragelaphus eurhynchus</i> , <i>Tragelaphus eurycerus</i> and <i>Tragelaphus streptaceros</i> .	n/s	n/s	120	14	n/s	n/s	14	
59 (very large herbivores, camels)	- Genera <i>Alces</i> , <i>Elson</i> , <i>Bos</i> , <i>Bubalus</i> , <i>Camelus</i> , <i>Ovis</i> , <i>Synceurus</i> and <i>Taurotragus</i> .	n/s	n/s	160	19	n/s	n/s	19	
60 (giraffes)	- Genus <i>Giraffa</i> .	n/s	n/s	200	60	n/s	n/s	25	- The inside height of the cage must be at least 6.4 m.
61 (hippopotami)	- Genus <i>Hippopotamus</i> .	n/s	n/s	100	40	65	25	25	- The depth at the centre of the pool must be 1.5 m or over.
62 (rhinoceroses)	- Family <i>Rhinocerotidae</i> .	n/s	n/s	125	50	n/s	n/s	30	
63 (elephants)	- Family <i>Elephantidae</i> .	n/s	n/s	500	75	n/s	n/s	40	
64 (micro-carnivores)	- Genera <i>Bassaricyon</i> , <i>Bassariscus</i> , <i>Crossarchus</i> , <i>Cynictis</i> , <i>Diplogale</i> , <i>Dologale</i> , <i>Fossa</i> , <i>Galerella</i> , <i>Galkia</i> , <i>Galictis</i> , <i>Helogale</i> , <i>Ictonyx</i> , <i>Lyncodon</i> , <i>Martes</i> (except <i>M. pennanti</i>), <i>Mungotictis</i> , <i>Mustela</i> , <i>Nasua</i> , <i>Poecilogale</i> , <i>Potamo</i> , <i>Pronodon</i> , <i>Salanota</i> , <i>Spilogale</i> , <i>Suricata</i> and <i>Vormela</i> . - <i>Vulpes zerda</i> .	n/s	n/s	1	1	n/s	n/s	n/s	- For arboreal species, the inside height of the cage must be at least 75 cm.
65 (small carnivores)	- Family <i>Nandiniidae</i> . - Genera <i>Arctogalidia</i> , <i>Aulax</i> , <i>Bleogale</i> , <i>Chrotogale</i> , <i>Conogastis</i> , <i>Eupleres</i> , <i>Galictis</i> , <i>Genetta</i> , <i>Hemigaleus</i> , <i>Herpestes</i> , <i>Liberictis</i> , <i>Melogale</i> , <i>Mungos</i> , <i>Mydaus</i> , <i>Neovison</i> , <i>Paracyonictis</i> , <i>Paradoxurus</i> , <i>Potos</i> , <i>Rhynchogale</i> and <i>Viverricula</i> . - <i>Catopuma badia</i> .	n/s	n/s	3	2	n/s	n/s	n/s	- For arboreal species, the inside height of the cage must be at least 1.2 m.

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Minimum area (m ²) of a shift cage or enclosure	Other particular specifications
66 (small carnivores)	- Family Alutidae. - Genera <i>Cerdocyon</i> , <i>Cynoptacra</i> , <i>Cynogale</i> , <i>Eira</i> , <i>Felis</i> , <i>Ichneumia</i> , <i>Leopardus</i> (except <i>L. pardalis</i>), <i>Lynx</i> , <i>Macrogalidia</i> , <i>Mephitis</i> , <i>Nasua</i> , <i>Ocyron</i> , <i>Paguma</i> , <i>Pardofelis</i> , <i>Prionailurus</i> (except <i>P. viverrinus</i>), <i>Procyon</i> , <i>Speothos</i> , <i>Urocyon</i> and <i>Viverra</i> . - <i>Martes pennanti</i> and <i>Puma yagouaroundi</i> .	n/s	n/s	9	6	n/s	n/s	n/s	- For arboreal species, the inside height of the cage must be at least 2 m.
67 (small carnivores)	- Genera <i>Arctictis</i> , <i>Acyonyx</i> , <i>Canis</i> (except <i>C. lupus</i>), <i>Canis</i> , <i>Chetticids</i> , <i>Gulo</i> , <i>Lepailurus</i> , <i>Lynx</i> , <i>Melis</i> , <i>Mellivora</i> , <i>Nyctereutes</i> , <i>Profelis</i> , <i>Proteles</i> , <i>Taxidea</i> and <i>Vulpes</i> (except <i>V. zerdai</i>). - <i>Canis lupus</i> , <i>Panthera leo</i> , <i>Panthera pardus</i> and <i>Panthera tigris</i> . - <i>Canis lupus</i> , <i>Panthera onca</i> , <i>Panthera pardus</i> and <i>Puma concolor</i> .	n/s	n/s	25	9	n/s	n/s	n/s	
68 (medium carnivores)	- Genera <i>Chrysocyon</i> , <i>Cuon</i> , <i>Hyaena</i> , <i>Lycyon</i> and <i>Neofelis</i> .	n/s	n/s	75	14	n/s	n/s	5	
69 (medium carnivores)	- Genera <i>Achyonyx</i> , <i>Crocuta</i> , <i>Helarctos</i> and <i>Uncia</i> . - <i>Canis lupus</i> , <i>Panthera onca</i> , <i>Panthera pardus</i> and <i>Puma concolor</i> .	n/s	n/s	100	16	n/s	n/s	5	
70 (large carnivores)	- Genera <i>Aluropoda</i> , <i>Melursus</i> and <i>Tremarctos</i> . - <i>Panthera leo</i> , <i>Panthera tigris</i> , <i>Ursus americanus</i> and <i>Ursus thibetanus</i> .	n/s	n/s	175	18	n/s	n/s	6	
71 (very large carnivores)	- <i>Ursus arctos</i> and <i>Ursus maritimus</i> .	n/s	n/s	250	250	18	18	7	- A pool is only required for <i>Ursus maritimus</i> . - The depth at the centre of the pool must be 1.5 m or more.
72 (small otters)	- Genus <i>Hydridis</i> . - <i>Aonyx chirensis</i> and <i>Lontra felina</i> .	n/s	n/s	7	4	1.75	1	n/s	- The depth at the centre of the pool must be 0.3 m or more.
73 (medium otters)	- Genera <i>Lontra</i> (except <i>L. felina</i>), <i>Lutra</i> and <i>Lutrogale</i> . - <i>Aonyx capensis</i> .	n/s	n/s	14	6	3.5	1.5	n/s	- The depth at the centre of the pool must be 0.4 m or more.

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Minimum area (m ²) of a shift cage or enclosure	Other particular specifications
74 (large otters)	- Genera <i>Ehrydra</i> and <i>Pteronura</i> .	n/s	n/s	35	8	9	2	n/s	- The depth at the centre of the pool must be 0.5 m or more.
75 (other carnivores)	- Species not included in groups 64 to 74 that belong to the family Canidae, Felidae, Mustelidae, Ursidae or Viverridae.	n/s	n/s	0.0012 x SWG	0.024 x SWG ³⁰	n/s	n/s	n/s	
76 (micro-primates)	- Families Aotidae, Callitrichidae, Cheirogaleidae, Galagidae, Leplemuridae, Lorissidae and Tarsiidae. - Genus <i>Saimiri</i> .	1.85	1.85	1.5	1.5	n/s	n/s	n/s	- The inside height of the cage must be at least 1.25 m.
77 (small primates and colugos)	- Families Cynocephalidae, Daubentonidae, Lemnidae and Plithicidae. - Genera <i>Cebus</i> , <i>Chlorocebus</i> , <i>Miopithecus</i> , <i>Nomascus</i> , <i>Procolobus</i> and <i>Sapajus</i> .	14	9	6	4.5	n/s	n/s	n/s	- The inside height of the cage must be at least 2 m.
78 (medium primates)	- Families Ateleidae and Indridae. - Genera <i>Alouatta</i> , <i>Alouatta</i> , <i>Alouatta</i> , <i>Cercocebus</i> , <i>Cercopithecus</i> , <i>Cobus</i> , <i>Erythrocebus</i> , <i>Hoolock</i> , <i>Hylobates</i> , <i>Lophocebus</i> , <i>Macaaca</i> , <i>Ptilocobus</i> , <i>Presbytis</i> , <i>Pygathrix</i> , <i>Rungwecebus</i> , <i>Simias</i> , <i>Sympylangus</i> and <i>Trachypithecus</i> .	28	14	12	6	n/s	n/s	1	- The inside height of the cage must be at least 2.4 m.
79 (large primates)	- Genera <i>Manodillus</i> , <i>Nesalis</i> , <i>Papio</i> , <i>Rhinopithecus</i> , <i>Semnopithecus</i> and <i>Theropithecus</i> .	43	21	18	9	n/s	n/s	2	- The inside height of the cage must be at least 2.4 m.
80 (chimpanzees, bonobos, orangutans)	- Genera <i>Pan</i> and <i>Pongo</i> .	n/s	n/s	115	16	n/s	n/s	5	- The inside height of the cage must be at least 3 m.
81 (gorillas)	- Genus <i>Gorilla</i> .	n/s	n/s	185	25	n/s	n/s	6	- The inside height of the cage must be at least 3 m.
82 (other primates)	- Species not included in groups 76 to 81 that belong to the order Primates.	n/s	n/s	0.0015 x SWG	0.055 x SWG ³²	n/s	n/s	n/s	
83 (small seals)	- Genera <i>Halophoca</i> , <i>Monachus</i> , <i>Pagophilus</i> , <i>Phoca</i> and <i>Plusia</i> .	n/s	n/s	45	45	35	35	n/s	- The depth at the centre of the pool must be 1.5 m or more.

Group (description)	Species or taxa included	Minimum volume (m ³) of a cage from 1 June to 1 September	Minimum volume (m ³) of a cage from 2 September to 31 May	Minimum area (m ²) of a cage or enclosure from 1 June to 1 September	Minimum area (m ²) of a cage or enclosure from 2 September to 31 May	Minimum area (m ²) of the pool from 1 June to 1 September	Minimum area (m ²) of the pool from 2 September to 31 May	Minimum area (m ²) of a shift cage or enclosure	Other particular specifications
84 (large seals, sea lions)	- Family Otariidae (except <i>Eumetopias jubatus</i>); - Genera <i>Cystophora</i> , <i>Erygnathus</i> , <i>Halichoerus</i> , <i>Lobodon</i> and <i>Ommatophoca</i> .	n/s	n/s	65	40	50	30	n/s	- The depth at the centre of the pool must be 2 m or more.
85 (walruses, elephant seals)	- Family Odobenidae. - Genera <i>Hydrurga</i> , <i>Leptonychotes</i> and <i>Mirounga</i> . - <i>Eumetopias jubatus</i> .	n/s	n/s	90	90	70	70	n/s	- The depth at the centre of the pool must be 2.5 m or more.
86 (manatees, dugongs)	- Order Sirenia.	n/s	n/s	n/s	n/s	30	18	n/s	- The depth at the centre of the pool must be 1.5 m or more.

(E) SMALL ANIMALS KEPT IN INTENSIVE REARING.

Group (description)	Species	Stage	Weight (g)	Minimum cage or enclosure area (cm ²) for each animal	Other particular specifications
87 (house mouse)		Storage and growth	< 10	38	- The inside height of the cage must be at least 12 cm.
			10 to 15	50	
			> 15 to 25	77	
			> 25	95	
			n/a	330	
88 (golden hamster)	- <i>Mesocricetus auratus</i> .	Female with unweaned young Storage and growth	< 60	64	- The inside height of the cage must be at least 15 cm.
			60 to 80	83	
			> 80 to 100	100	
			> 100	120	
			n/a	800	
89 (Mongolian gerbil)	- <i>Meriones unguiculatus</i> .	Female with unweaned young Storage and growth	< 60	140	- The inside height of the cage must be at least 15 cm.
			60 to 80	180	
			> 80	220	
			n/a	900	
90 (brown rat)	- <i>Rattus norvegicus</i> .	Female with unweaned young, with or without male Storage and growth	< 100	105	- The inside height of the cage must be at least 17 cm.
			100 to 200	145	
			> 200 to 300	185	
			> 300 to 400	255	
			> 400 to 500	385	
			> 500	450	
91 (Japanese quail)	- <i>Coturnix japonica</i> .	Female with unweaned young All	n/a	800	- The inside height of the cage must be at least 15 cm.
			< 150	200	
			≥ 150	400	

SCHEDULE 5

(sections 59, 60 and 129)

PATHOGENS WITHOUT DECLARATION

(1) Bacteria*Chlamydophila psittaci**Coxiella burnetii**Francisella tularensis**Leptospira interrogans***(2) Parasites***Baylisascaris* spp.*Cryptosporidium* spp.*Sarcoptes scabiei***(3) Virus***Lentivirus: Human immunodeficiency virus 1 and 2* (Virus de l'immunodéficience humaine)*Orthohepadnavirus: Hepatitis B virus* (hépatite B)*Simplexvirus: Macacine herpesvirus 1* (Virus de l'herpès simien)**(4) Fungus***Microsporum* spp.*Trichophyton* spp.

SCHEDULE 6

(sections 70, 85, 118 and 129)

VENOMOUS REPTILES, HIGH-RISK MAMMALS AND LARGE CERVIDAE

Class	Order	Family	Genus	Species or subspecies	Common name or type species	
Venomous reptiles						
Reptilia	Squamata	Colubridae	<i>Boiga</i>	all species	venomous snake	
			<i>Dispholidus</i>	all species	venomous snake	
			<i>Thelotornis</i>	all species	venomous snake	
			<i>Toxicodryas</i>	all species	venomous snake	
		Dipsadidae	<i>Clelia</i>	all species	venomous snake	
			<i>Conopsis</i>	all species	venomous snake	
			<i>Coronelaps</i>	all species	venomous snake	
			<i>Elapomorphus</i>	all species	venomous snake	
			<i>Erythrolamprus</i>	all species	venomous snake	
			<i>Helicops</i>	all species	venomous snake	
			<i>Hydrodynastes</i>	all species	venomous snake	
			<i>Phalotris</i>	all species	venomous snake	
			<i>Philodryas</i>	all species	venomous snake	
			<i>Tachymenis</i>	all species	venomous snake	
			<i>Xenodon</i>	<i>severus</i>	Amazon false fer-de-lance	
			Elapidae	all species	cobra, mamba, taipan, coral snake	
			Helodermatidae	all species	Gila monster, beaded lizard	
		Homalopsidae	<i>Gerarda</i>	all species	venomous snake	
		Lamprophiidae	<i>Amblyodipsas</i>	all species	venomous snake	
			<i>Aparallactus</i>	all species	venomous snake	
			<i>Atractaspis</i>	all species	venomous snake	
			<i>Brachyophis</i>	all species	venomous snake	
			<i>Chilorhinophis</i>	all species	venomous snake	
			<i>Elapoinus</i>	all species	venomous snake	
			<i>Homoroselaps</i>	all species	venomous snake	
			<i>Hypoptophis</i>	all species	venomous snake	
			<i>Macrelaps</i>	all species	venomous snake	
			<i>Malpolon</i>	all species	venomous snake	
			<i>Micrelaps</i>	all species	venomous snake	
			<i>Polemon</i>	all species	venomous snake	
			<i>Psammophis</i>	all species	venomous snake	
			<i>Xenocalamus</i>	all species	venomous snake	
			Natricidae	<i>Rhabdophis</i>	all species	venomous snake
Viperidae	all species	viper, rattlesnake				
High-risk mammals						
Mammalia	Artiodactyla	Hippopotamidae		all species	hippopotamus	
		Carnivora	Canidae	<i>Canis</i>	<i>lupus</i>	wolf, dingo
				<i>Chrysocyon</i>	<i>brachyurus</i>	maned wolf
				<i>Cuon</i>	<i>alpinus</i>	Asian wild dog
				<i>Lycaon</i>	<i>pictus</i>	African wild dog
		Felidae	<i>Acinonyx</i>	<i>jubatus</i>	cheetah	
			<i>Neofelis</i>	all species	clouded leopard	
			<i>Panthera</i>	all species	lion, jaguar, leopard, tiger	

			<i>Puma</i>	<i>concolor</i>	cougar	
			<i>Uncia</i>	<i>uncia</i>	snow leopard	
	Hyaenidae		<i>Crocota</i>	<i>crocota</i>	spotted hyena	
			<i>Hyaena</i>	all species	brown hyena, striped hyena	
	Ursidae			all species	bear	
Perissodactyla	Rhinocerotidae			all species	rhinoceros	
Primates	Cercopithecoidea		<i>Erythrocebus</i>	<i>patas</i>	patas monkey	
			<i>Macaca</i>	<i>arctoides</i>	stump-tailed macaque	
				<i>assamensis</i>	Assam macaque	
				<i>fuscata</i>	Japanese macaque	
				<i>nemestrina</i>	pig-tailed macaque	
				<i>pagensis</i>	Pagai Island macaque	
				<i>tibetana</i>	Tibetan macaque	
				<i>tonkeana</i>	Tonkean macaque	
			<i>Mandrillus</i>	all species	mandrill, drill	
			<i>Nasalis</i>	<i>larvatus</i>	Malaysian proboscis monkey	
			<i>Papio</i>	all species	baboon	
			<i>Rhinopithecus</i>	all species	snub-nosed monkey	
			<i>Sennopithecus</i>	all species	langur	
			<i>Theropithecus</i>	all species	gelada	
			Hominidae		all species	gorilla, chimpanzee, orangutan
			Hylobatidae	<i>Symphalangus</i>	all species	siamang
	Proboscidea		all species	elephant		
Large cervidae						
Mammalia	Artiodactyla	Cervidae	<i>Alces</i>	all species	moose	
			<i>Axis</i>	all species	deer	
			<i>Blastocerus</i>	all species	deer	
			<i>Capreolus</i>	all species	deer	
			<i>Cervus</i>	all species	deer	
			<i>Dama</i>	all species	fallow deer	
			<i>Elaphurus</i>	all species	deer	
			<i>Hippocamelus</i>	all species	guemal	
			<i>Hydropotes</i>	all species	deer	
			<i>Odocoileus</i>	all species	deer	
			<i>Ozotoceros</i>	all species	deer	
			<i>Przewalskium</i>	all species	deer	
			<i>Rangifer</i>	all species	caribou, reindeer	
			<i>Rucervus</i>	all species	deer	
			<i>Rusa</i>	all species	deer	

SCHEDULE 7
(sections 71, 74, 76, 79, 80, 86, 87, 111 and 136)

DESIGN OF FACILITIES FOR THE KEEPING OF CERTAIN GROUPS OF ANIMALS

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum inside height of perimeter elements	Minimum outside height of perimeter elements	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
A (large cervids)	- Genera <i>Axys</i> , <i>Blastocerus</i> , <i>Capreolus</i> , <i>Corvus</i> , <i>Dama</i> , <i>Elaphurus</i> , <i>Hippocamelus</i> , <i>Hydropotes</i> , <i>Odocoileus</i> , <i>Ozotoceros</i> , <i>Przewalskium</i> , <i>Rucervus</i> and <i>Rusa</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	n/s	n/s	Wire mesh at least 12½ gauge (2.5 mm).	Not mandatory	2.4 m	1.07 m	8 m	3 m	Not specified (n/s)	- Perimeter elements must be stretched tight near the ground so that no large cervidae may pass under it.
B (wild boars)	- <i>Sus scrofa</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	According to one of the following three possibilities: - to a minimum depth of 90 cm buried in a straight line or with a maximum 45° inward angle; - to a minimum depth of 90 cm if they contain, particularly toward the inside of the enclosure or cage over a minimum distance of 90 cm; - to a minimum depth of 45 cm if an electrical wire is present.	n/s	For wire meshes situated more than 0.9 m from ground level: - every type of wire mesh at least 12½ gauge (2.5 mm). For wire meshes situated below ground or situated at less than 0.9 m from ground level: - chain link meshes at least 10 gauge (3.42 mm) with wires not more than 10 cm apart; - other types of wire meshes at least 8 gauge (4.11 mm) not more than 10 cm apart.	Not mandatory	1.8 m	1.07 m	4 m	3 m	n/s	- Where an electrical wire is used, it must have a minimum voltage of 5000 volts, have a minimum size of 12½ gauge (2.5 mm) and be situated inside the facility at a distance of 25 cm to 35 cm from the perimeter and a height of 10 cm to 45 cm from the ground.

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum inside height of perimeter elements	Minimum outside height of perimeter elements	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
C (crocodilians)	- <i>Order Crocodylia</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	To a minimum depth of 30 cm buried in a straight line or with a maximum 45° inward angle.	6.35 cm x 10.16 cm	According to one of the following two possibilities: - flexible wire net at least 2.38 mm (3/32 in.); - other type of wire meshes at least 11 gauge (3.06 mm).	Not mandatory	0.9 m	0.9 m	4 m	1 m	0.3 m	- The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site.
D (large bears)	- <i>Ursus arctos</i> and - <i>Ursus maritimus</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	According to one of the following two possibilities: - to a minimum depth of 90 cm buried in a straight line or with a maximum 45° inward angle; - to a minimum depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 90 cm.	6.35 cm x 10.16 cm	According to one of the following two possibilities: - metal chain links at least 6 gauge (4.68 mm); - other types of wire meshes at least 5 gauge (6.25 mm).	Mandatory	4.5 m	1.07 m	2.5 m	3.6 m	1 m	- The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).
E (medium bears)	- <i>Ailuropoda melanoleuca</i> , - <i>Helarctos malyanus</i> , - <i>Melursus ursinus</i> , - <i>Tremarctos ornatus</i> , <i>Ursus americanus</i> and - <i>Ursus thibetanus</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	According to one of the following two possibilities: - to a minimum depth of 90 cm buried in a straight line or with a maximum 45° inward angle; - to a minimum depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 90 cm.	6.35 cm x 10.16 cm	According to one of the following two possibilities: - metal chain links at least 9 gauge (3.76 mm); - other types of wire meshes at least 8 gauge (4.11 mm).	Mandatory	2.4 m	1.07 m	4 m	2.4 m	1 m	- Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum inside height of perimeter elements	Minimum outside height of perimeter elements	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
F (large canids and cheetahs)	- <i>Acrocyx jubatus</i> - <i>Canis lupus</i> , <i>Canis simensis</i> - <i>Chrysocyon brachyurus</i> , <i>Cuon alpinus</i> and <i>Lycyon pictus</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	According to one of the following two possibilities: - to a minimum depth of 90 cm buried in a straight line or with a maximum 45° inward angle; - to a minimum depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 90 cm.	6.35 cm x 10.16 cm	According to one of the following three possibilities: - metal chain links at least 9 gauge (3.76 mm); - flexible wire net at least 3.17 mm (1/8 in.); - other types of wire meshes at least 8 gauge (4.11 mm).	Mandatory	2.4 m	1.07 m	4 m	3.6 m	0.4 m	- The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate, independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).
G (hyenas)	- <i>Crocuta crocuta</i> , - <i>Hyaena brunnea</i> and <i>Hyaena hyaena</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	According to one of the following two possibilities: - to a minimum depth of 90 cm buried in a straight line or with a maximum 45° inward angle; - to a minimum depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 90 cm.	6.35 cm x 10.16 cm	According to one of the following three possibilities: - metal chain links at least 9 gauge (3.76 mm); - flexible wire net at least 3.17 mm (1/8 in.); - other types of wire meshes at least 8 gauge (4.11 mm).	Mandatory	2.4 m	1.07 m	4 m	2.4 m	0.4 m	- The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate, independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum inside height of perimeter elements	Minimum outside height of perimeter elements	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
H (large felids)	- <i>Panthera leo</i> and - <i>Panthera tigris</i> .	- Cage. - Enclosure. - Shift cage.	According to one of the following two possibilities: - to a minimum depth of 90 cm buried in a straight line or with a maximum 45° inward angle; - to a depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 90 cm.	6.35 cm x 10.16 cm	According to one of the following three possibilities: - metal chain links at least 9 gauge (3.76 mm); - flexible wire net at least 3.17 mm (1/8 in.); - other types of wire meshes at least 8 gauge (4.11 mm).	Mandatory	4.5 m	1.07 m	4 m	7.5 m	1 m	- The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate, independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).
I (medium felids)	- <i>Puma concolor</i> , - <i>Neofelis nebulosa</i> , - <i>Panthera onca</i> , - <i>Panthera pardus</i> and <i>Uncia uncia</i> .	- Cage. - Enclosure. - Shift cage.	According to one of the following two possibilities: - to a minimum depth of 90 cm buried in a straight line or with a maximum 45° inward angle; - to a minimum depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 90 cm.	6.35 cm x 6.35 cm	According to one of the following three possibilities: - metal chain links at least 9 gauge (3.76 mm); - flexible wire net at least 2.38 mm (3/32 in.); - other types of wire meshes at least 8 gauge (4.11 mm).	Mandatory	5.5 m	1.07 m	4 m	12 m	According to one of the following two possibilities: - 1.2 m of a smooth material that does not allow the animal to grab hold of the overhang; - 1 m completely in electrical wires not more than 15 cm apart.	- The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate, independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum height of perimeter elements inside	Minimum height of perimeter elements outside	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
J (elephants)	- Family <i>Elephantidae</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	n/s	n/s	n/s	Mandatory	2.4 m	1.07 m	4 m	2.4 m	n/s	- The section of the site for keeping an animal, where there is a separate facility, must be surrounded by a separate independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must be a minimum voltage of 5000 V and a minimum size of 15 mm.
K (hippopotami rhinoceroses)	- Families <i>Hippopotamidae</i> and <i>Rhinocerotidae</i> .	- Cage. - Enclosure. - Shift cage. - Shift enclosure.	n/s	n/s	n/s	Not mandatory	1.5 m	1.07 m	3 m	1 m	n/s	- The section of the site for keeping an animal, where there is a separate facility, must be surrounded by a separate independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must be a minimum voltage of 5000 V and a minimum size of 15 mm.

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum inside height of perimeter elements	Minimum outside height of perimeter elements	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
L (gorillas and orangutans)	- Genera <i>Gorilla</i> and <i>Pongo</i> .	- Cage. - Enclosure. - Shift cage.	According to one of the following two possibilities: - to a minimum depth of 60 cm buried in a straight line or with a maximum 45° inward angle; - to a depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 60 cm.	6,35 cm x 6,35 cm	According to one of the following two possibilities: - metal chain links at least 6 gauge (4,88 mm); - other types of wire meshes at least 3 gauge (6,19 mm).	Mandatory	4,85 m	1,07 m	4 m	3,65 m	According to one of the following two possibilities: - 2,50 m of a smooth material that does not allow the animal to grab hold of the overhang; - 1 m completely in electrical wires not more than 15 cm apart.	- A body of water 3,65 m wide, free of vegetation and 1,8 m deep may replace the 4,85 m perimeter element and its overhang. In that case, the body of water may be considered as being part of the clearance zone. - The section of the site for keeping animals there is the enclosure facility must be surrounded by a separate independent perimeter fence having a minimum height of 2,4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts with a minimum size of 12½ gauge (2,5 mm).

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum inside height of perimeter elements	Minimum outside height of perimeter elements	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
M (chimpanzees and bonobos)	- Genus <i>Pan</i> .	- Cage. - Enclosure. - Shift cage.	According to one of the following two possibilities: - to a minimum depth of 60 cm buried in a straight line or with a maximum 45° inward angle; - to a minimum depth of 30 cm if they continue perpendicularly toward the inside of the enclosure or cage over a minimum distance of 60 cm.	6,35 cm x 6,35 cm	According to one of the following two possibilities: - metal chain links at least 6 gauge (4,88 mm); - other types of wire meshes at least 3 gauge (6,19 mm).	Mandatory	4,85 m	1,07 m	4 m	7 m	According to one of the following two possibilities: - 2,50 m of a smooth material that does not allow the animal to grab hold of the overhang; - 1 m completely in electrical wires not more than 15 cm apart.	- A body of water 6 m wide, free of vegetation and 18 m wide may replace at least one perimeter element of the overhang. In that case, the body of water may be considered as being part of the clearance zone. - The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate independent perimeter fence with a minimum height of 2,4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2,5 mm).

Group (description)	Species or taxa included	Authorized facilities	Minimum burial of perimeter elements	Maximum spacing between the wires of a caged area	Types of wire mesh authorized and minimum gauge	Safety zone	Minimum inside height of perimeter elements	Minimum outside height of perimeter elements	Maximum spacing between elements anchored to the ground and supporting the perimeter elements	Minimum clearance zone	Minimum length of overhang	Other particular specifications
N (siamangs)	- <i>Symphalangus syndactylus</i> .	- Cage. - Enclosure. - Shift cage.	To a minimum depth of 30 cm buried in a straight line or with a maximum 45° inward angle.	2.54 cm x 5.08 cm	According to one of the following three possibilities: - metal chain links at least 11 gauge (3.06 mm); - flexible wire net at least 2.38 mm (3/32 in.); - other types of wire meshes at least 10½ gauge (3.24 mm).	Mandatory	5.5 m	1.07 m	4 m	7 m	According to one of the following two possibilities: - 2 m of a smooth material that does not allow the animal to grab hold of the overhang; - 1 m completely in electrical wires not more than 10 cm apart.	- A body of water 6 m wide, free of vegetation and 1 m deep may replace the 6.5 m perimeter element and its overhang. In that case, the body of water may be considered as being part of the clearance zone. - The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate, independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).
O (medium primates)	- Genera <i>Erythrocebus</i> , <i>Mandrillus</i> , <i>Nasalis</i> , <i>Papio</i> , <i>Rhinopithecus</i> , <i>Semnopithecus</i> and <i>Theropithecus</i> . - <i>Macaca arctoides</i> , <i>Macaca assamensis</i> , <i>Macaca fuscata</i> , <i>Macaca nemestrina</i> , <i>Macaca pagensis</i> , <i>Macaca thibetana</i> , <i>Macaca tonkeana</i> .	- Cage. - Enclosure. - Shift cage.	To a minimum depth of 30 cm buried in a straight line or with a maximum angle of 45° toward the inside.	2.54 cm x 5.08 cm	According to one of the following three possibilities: - metal chain links at least 11 gauge (3.06 mm); - flexible net with metal wires at least 2.38 mm (3/32 in.); - other types of wire meshes at least 10½ gauge (3.24 mm).	Mandatory	3.65 m	1.07 m	4 m	3.65 m	According to one of the following two possibilities: - 1.2 m of a smooth material that does not allow the animal to grab hold of the overhang; - 50 cm completely in electrical wires not more than 10 cm apart.	- The section of the site for keeping animals where there is an outdoor facility must be surrounded by a separate, independent perimeter fence having a minimum height of 2.4 m to prevent any unauthorized intrusion by the public on the site. - Where an electrical wire is used to contain the animal, the wire must have a minimum voltage of 5000 volts and a minimum size of 12½ gauge (2.5 mm).