

Wildlife Act of British Columbia CAS-03 Possess Controlled Alien Species Permit Application for Personal Use

Please complete all sections of this form that are relevant to your situation. Type or print legibly. Attach additional sheets as needed. For possession of controlled alien species ("CAS") for personal use. Permits are only required for live specimens (at any developmental stage (e.g. egg, embryo)). **Do not** use this application form for any other permits regarding CAS (zoo, educational or research institution, commercial filming, transitory or rescue centre). Please refer to the FrontCounter BC website for the appropriate application form instead.

It is illegal to possess, ship or transport CAS in BC without a permit.

APPLICANT (to be completed by ALL applicants)

Ministry of

Forests, Lands and

Natural Resource Operations

Last Name:	First Name:			Middle Initial:
City or Town:	Postal Code:	E	-mail:	
Phone (day):	Fax:		_ Date of B	irth (MM/DD/YYYY):
PART A: Details of CAS (to b SECTION 1:	e completed by ALL applicar	nts)		
SECTION I.				
Location(s) where CAS to be h	noused (if different from address	s above):		
The CAS was in BC on March	16, 2009 Yes 🗌 No* 🗌			
March 16, 2009, but only if sat	uthorize a person to possess a sisting that special circumstance e director should be satisfied the	es exist. If the	CAS was no	
	nd provide a recent (taken with rate sheet of paper. If the CAS			ograph of each CAS. If dicate the microchip information.
COMMON NAME*	LATIN NAME**	M/F	AGE	IDENTIFYING MARK (E.g. band #, tattoo, microchip)
COMMON NAME*	LATIN NAME**	M/F	AGE	IDENTIFYING MARK (E.g. band #, tattoo, microchip)
COMMON NAME*	LATIN NAME**	M/F	AGE	IDENTIFYING MARK (E.g. band #, tattoo, microchip)
* e.g. Tiger ** e.g. Panthera	tigris			



Please complete all sections of this form that are relevant to your situation. Type or print legibly. Attach additional sheets as needed.

PART A - SECTION 2 CONTINUED:

Applicant **should provide** detailed information regarding the enclosure(s) in which the CAS will be housed. Photographs showing critical details of the CAS enclosure(s) are also required. See **Appendix 1** for the CAS detailed enclosure description form.

Applicant **should complete** a public safety plan that explains the measures they will take to ensure that the public is safe from the CAS. See **Appendix 2** for the public safety plan form.

Applicant **should complete** a detailed CAS animal welfare plan that explains the measures they will take to ensure the health and welfare of the CAS. **See Appendix 3** for the CAS animal welfare plan form.

NOTE: The applicant is unlikely to receive a permit if the applicant does not provide a public safety plan, an animal welfare plan, and a detailed description of all CAS enclosures with photographs.

Does a municipal by-law regulate or prohibit the possession of CAS in the location you have applied to possess it? Yes No

Part B: Fill in this part if you are seeking a permit to ship or transport CAS within BC

SECTION 1: Shipping or transportation
Are you seeking a permit to ship or transport all of the species individuals of CAS? Yes 🗌 No 🗌
If you are seeking to ship or transport only some of the species individuals of CAS please list the ones you wish to ship or transport.
Are you seeking a permit to ship or transport these species individuals of CAS only to a licensed veterinarian within BC? Yes I No I
If you are seeking a permit to ship or transport these species individuals of CAS other than to a licensed veterinarian within BC, between which locations do you wish to ship or transport them?



Ministry of Forests, Lands and Natural Resource Operations

Please complete all sections of this form that are relevant to your situation. Type or print legibly. Attach additional sheets as needed.

IMPORTANT: SUPPORTING DOCUMENTATION TO BE INCLUDED WITH PERMIT APPLICATION:

- PHOTOGRAPH(S) OF EACH INDIVIDUAL CAS
- DETAILED ENCLOSURE DESCRIPTION (APPENDIX 1)
- PHOTOGRAPHS OF CAS ENCLOSURE(S)
- PUBLIC SAFETY PLAN (**APPENDIX 2**)
- ANIMAL WELFARE PLAN (**APPENDIX 3**)

The information required by this form and any documents you provide with it are collected under the authority of the *Wildlife Act* in accordance with the collection, use and disclosure provisions of the *Freedom of Information and Protection of Privacy Act* to process your permit application under the *Wildlife Act*. This information will be used to verify your eligibility for the permit you are seeking and for other purposes related to the administration of the *Wildlife Act* and may involve review with other bodies (your personal information will not be disclosed in this process). However, your personal information will be disclosed to the BCSPCA to determine infractions or pending charges under the *Prevention of Cruelty to Animals Act*. The SPCA is bound by the privacy provisions of the *Personal Information Protection Act*. If you have any questions about the collection or use of this information, contact the Director of Wildlife.

ACKNOWLEDGEMENT:

I represent that the information provided in this application is true and that I am 19 years of age or older.

Signature of Applicant

Date of Application

It is an offence to knowingly make a false statement in order to obtain a permit. Violations may result in prosecution under the *Wildlife Act*, refusal of future permit requests or both. Any permit obtained knowingly using false information is void.

Please allow a minimum of 60 working days for processing.

Incomplete applications may increase processing time for a permit. Resubmitted applications are processed in resubmitted date order.

PLEASE FORWARD MY PERMIT TO

Address	s: (as above) : or
Mail to:	
or Fax:	or E-mail: (your e-mail address or location of Government Agent/FrontCounter BC office to be picked up at)

Please send completed application and any supporting documents to the Fish and Wildlife Branch at one of the following:

By mail:PO Box 9391 STN PROV GOVT, Victoria, BC V8W 9M8By courier:4th Floor, 2975 Jutland Road, Victoria, BC V8W 9M8By fax:250-387-9568By email:ControlledAlienSpecies@gov.bc.ca

ADVISORY

LEGISLATION

Here are some, but not all, relevant excerpts from the Wildlife Act:

Failure to pay fine

85 (1) This section applies if a person

(a) fails to pay, within the time required by law, a fine imposed as a result of the person's conviction for an offence under this Act or the *Firearm Act*, and

(b) has been served with notice of this section.

(2) In the circumstances referred to in subsection (1),

(a) the person's right to apply for or obtain a licence, permit or limited entry hunting authorization under this Act is suspended immediately and automatically on the failure to pay the fine,

(b) all licences, permits and limited entry hunting authorizations issued to that person under this Act are cancelled immediately and automatically on the failure to pay the fine, and

(c) the person commits an offence if, before that fine is paid, the person

- (i) applies for, or in any way obtains, a licence, permit or limited entry hunting authorization under this Act, or
- (ii) does anything for which a licence, permit or limited entry hunting authorization under this Act is required.

This excerpt from the Controlled Alien Species Regulation, made under the Wildlife Act is relevant:

Definitions

1 (1) In this regulation:

"Act" means the Wildlife Act;

"prohibited species individual" means

- (a) a single live member of a controlled alien species designated in Schedule 1, at any developmental stage, or
- (b) a single live member of a controlled alien species designated in Schedule 2 that is 3 metres or more in length when measured from the front of the snout to the tip of the tail while the animal is fully extended;

"restricted species individual" means a single live member of a controlled alien species designated in Schedule 2, at any developmental stage, but does not include a prohibited species individual;

(2) In Schedules 1 and 2, if a reference to a species is followed by italicized text in square brackets that is or purports to be descriptive of the species, the italicized text in square brackets is not part of this regulation and is to be considered to have been added editorially for convenience of reference only.

Designation of species as controlled alien species

2 For the purposes of paragraph (a) of the definition of "controlled alien species" in section 1 (1) of the Act, the species listed in Schedules 1 and 2 are designated as controlled alien species.

Possession

3 A person must not possess a prohibited species individual unless the person holds a permit authorizing the possession of that prohibited species individual.

Breeding

- 4 (1) Subject to subsection (2), a person who possesses a prohibited species individual must prevent the prohibited species individual from breeding.
 - (2) A person who possesses a prohibited species individual referred to in subsection (1) may allow the prohibited species individual to breed if
 - (a) the person operates a zoo or is an educational or research institution,
 - (b) the person holds a permit authorizing the person to allow that prohibited species individual to breed, and
 - (c) the breeding is in accordance with a management plan approved by a regional manager.

Release prohibited

5 A person must not release a restricted species individual or a prohibited species individual or allow a restricted species individual or a prohibited species individual to be released.

Shipping or transportation

5.1 A person must not ship or transport in British Columbia a prohibited species individual unless the person holds a permit authorizing the shipping or transportation of the prohibited species individual.

Offences

6 (1) A person who contravenes any of the following sections commits an offence:

(a) section 3;
(b) section 4 (1);
(c) section 5;
(d) section 5.1.

(2) An offence under subsection (1) (b) or (c) is prescribed as an offence for the purposes of section 84 (1) (a) (ii) of the Act.

(3) An offence under subsection (1) (a) is prescribed as an offence for the purposes of section 84 (1) (b) (ii) of the Act.

Schedule 1

1 Mammals of the following species:

- (a) all species of the order Primate [monkeys, gorillas and chimpanzees] except humans;
- (b) all species of the order *Proboscidae [elephants]*;
- (c) all species of the family Canidae [dingos, jackals and raccoon-dogs], except the following:
 - (i) Alopex lagopus [arctic fox];
 - (ii) Canis latrans [coyote] that are native species;
 - (iii) Canis lupus [wolf] that are native species;
 - (iv) Canis lupus familiarus [domestic dog];
 - (v) Urocyon cinereoargenteus [grey fox];
 - (vi) Vulpes macrotis [kit fox];
 - (vii) Vulpes vulpes [red fox];
- (d) [Repealed]
- (e) all species of the family *Hippopotamidae* [hippopotamus];
- (f) all species of the family Hyaenidae [hyenas and aardwolves];
- (g) all species of the family Rhinocerotidae [rhinoceros];
- (h) all species of the family Ursidae [bears], except the following:
 - (i) Ursus americanus [black bear];
 - (ii) Ursus arctos [grizzly bear];
- (i) all species of the subfamily Pantherinae [big cats such as lions, tigers and panthers];
- (i.1) all species of the genus Giraffa [giraffes];
- (j) Acinonyx jubatus [cheetah];
- (k) Bos frontalis [gaur];
- (I) Lynx lynx [Eurasian lynx];
- (m) Lynx pardinus [Iberian lynx];
- (n) Syncerus caffer [African buffalo].
- 2 Birds of the following species:
 - (a) all species of the genus Casuarius [cassowaries].
- **3** Amphibians of the following species:
 - (a) Phyllobates aurotaenia [kokoe poison arrow frog];
 - (b) Phyllobates bicolour [two-toned poison arrow frog];
 - (c) Phyllobates terribilis [golden poison arrow frog].
- **4** (1) Reptiles of the following species:
 - (a) all species of the order Crocodilia [alligators, crocodiles and caimans];
 - (a.1) all species of the family Atractaspididae [mole vipers, stiletto snakes and burrowing asps];
 - (b) [Repealed]
 - (c) all species of the family Crotalidae [pit vipers] except Crotalus oreganus [western rattlesnake];

- (d) all species of the family Elapidae [death adders, cobras, kraits and mambas];
- (e) all species of the family Helodermatidae [gila monsters and beaded lizards];
 - (e.1) all species of the family Hydrophiidae [sea snakes and kraits];
- (f) [Repealed]
- (g) all species of the family Varanidae [komodo dragons, crocodile monitors and water monitors] that can grow to more than 2 metres in length when measured from the front of the snout to the tip of the tail;
- (h) all species of the family Viperidae [vipers];
- (i) to (n) [Repealed]
- (2) Reptiles of the following species of the family Boidae
 - (a) all species of the genus Eunectes [anacondas];
 - (b) Epicrates angulifer [Cuban boa].
- (3) Reptiles of the following species of the family Colubridae [venomous snakes]:
 - (a) all species of the genus Boiga [cat and mangrove snakes];
 - (b) all species of the genus Dispholidus [boomslang snakes];
 - (c) all species of the genus Elapomorphus [diadem and lizard-eating snakes];
 - (d) all species of the genus Hydrodynastes [false water cobras];
 - (e) all species of the genus Leptophis {parrot snakes];
 - (f) all species of the genus Phalotris [Argentinean black-headed snakes];
 - (g) all species of the genus Philodryas [green racers];
 - (h) all species of the genus Ptychophis [fanged water snakes];
 - (i) all species of the genus *Rhabdophis* [keelback snakes];
 - (j) all species of the genus Tachymenis [Boulenger's and Chilean slender snakes];
 - (k) all species of the genus Thelotornis [twig snakes];
 - (I) all species of the genus Xenodon [false fer-de-lance].

(4) Reptiles of the following species of the family Pythonidae

- (a) Morelia amethistina [amethystine python];
- (b) Morelia boeleni [Boelen's python];
- (c) Morelia clastolepis [Seram scrub python];
- (d) Morelia kinghorni [Australian scrub python];
- (e) Morelia oenpelliensis [Oenpelli python];
- (f) Python molurus [Indian and Burmese python];
- (g) Python natalensis [Southern African rock python];
- (h) Python reticulates [reticulated python];
- (i) Python sebae [African rock python]

Schedule 2

- (1) Reptiles of the following species of the family Boidae
 - (a) Acrantophis madagascariensis [Madagascan ground boa];
 - (b) Boa constrictor [boa constrictor]

(2) Reptiles of the following species of the family Pythonidae

- (a) Apodora papuana [Papuan python];
- (b) Aspidites melanocephalus [black-headed python];
- (c) Aspidites ramsayi [woma];
- (d) Liasis fuscus [Australian brown python];
- (e) Liasis mackloti [water python];
- (f) Liasis olivaceus [Australian olive python];
- (g) Morelia spilota [carpet python]

This excerpt from the Permit Regulation, made under the Wildlife Act is relevant:

Director's permits

4 The director may issue a permit in accordance with this regulation on the terms and for the period he or she specifies,

. . .

(f) authorizing a person to possess a species individual of a controlled alien species if

- (i) the species individual was in British Columbia on March 16, 2009,
- (ii) the person operates a zoo or is an educational or research institution, or
- (iii) the director is satisfied that special circumstances exist,

(g) authorizing a person who possesses a species individual of a controlled alien species and who operates a zoo or is an educational or research institution to allow that species individual to breed, or

(h) authorizing a person to ship or transport a species individual of a controlled alien species in British Columbia.

Restrictions on issuing permits generally

5 (1) Before issuing a permit under section 2, 3 or 4 the regional manager or the director, as applicable, must be satisfied

(a) that the applicant meets the specific requirements, if any, for the permit as set out in this regulation, and

(b) that issuing the permit is not contrary to the proper management of wildlife resources in British Columbia.

- (2) A permit must not be issued to a person
 - (a) who is under 10 years of age, or

(b) who is under 19 years of age unless a parent or guardian of the person has consented in writing to the application.

(3) Despite subsection (2), a permit under section 4 (f) to (h) must not be issued to a person who is under 19 years of age.

APPENDIX 1

CONTROLLED ALIEN SPECIES DETAILED ENCLOSURE DESCRIPTION

Please complete a Detailed Enclosure Description for each type of CAS enclosure. Please provide photographs showing critical details of the enclosure(s) to support your answers (see checklist on the permit application).

This pla	an is for the following CAS Common Name - e.g. Tiger
1.	What is the length of the enclosure?
2.	What is the height of the enclosure?
3.	What is the width of the enclosure?
4.	What is the enclosure made of (i.e. a glass aquarium/terrarium, a fenced in area, etc)? Please be specific for each surface, for example, if wire is used for a side of a cage, what gauge is it?
5.	Is there an indoor and outdoor component to the enclosure? Please explain.

6. Is the enclosure padlocked? If no, please explain why.

7. Is the enclosure double-walled? If no, please explain why.

8. Is the entrance double-doored? If no, please explain why.

9. Is there a roof to the enclosure? If yes, explain what it is made of. If no, explain why.

10. If applicable, is there a den area where the CAS can sleep and/or hide? If yes, please provide detailed information about the size of this area.

11. What is the floor of the enclosure made of? For example, is the floor of the enclosure made of cement, dirt, rocks, etc.

12. Is there a secure area to place the CAS while the enclosure is being cleaned? Please explain details of how the CAS is moved and what the security measures are for the time the animal is in the area.

13. Describe natural or unnatural fixtures in the enclosure (pool, rocks, trees, branches, toys etc.) and their maintenance.

APPENDIX 2

CONTROLLED ALIEN SPECIES PUBLIC SAFETY PLAN

Please complete a Public Safety Plan for each type of CAS. The purpose of the Public Safety Plan is to ensure that people are safe from the CAS.

This plan is for the following CAS

Common Name - e.g. Tiger

1. With whom, and how often does the CAS come into contact with people (including handler)?

2. How are you ensuring the safety of those that come into contact with the CAS?

3. How will you prevent the CAS from coming into unintended contact with other people?

4. How will you prevent the CAS from escaping?

5. If the CAS does escape how will it be recaptured?

6. If the CAS does escape, who do you plan to notify (e.g. landlord, police, etc.)? Please provide us with your plan.

7. If the CAS does escape, what is the threat to the public?

8. What is the location of the nearest hospital? Has the medical staff been notified of any specific need in case of human injury with this species?

9. What is the proximity of the Conservation Officer Service (COS), Royal Canadian Mounted Police (RCMP) or local police and your veterinarian?

If the CAS is being shipped or transported:

10. How is/are the CAS to be transported while in British Columbia? (i.e. what kind of transportation container is used? Is the container locked?)

11. What is the method of transferring the CAS into the transport container?

12. What is the expected duration of transport?

13. What is the emergency plan if the CAS escapes?

14. If applicable, how is/are CAS being shipped or transported into/from British Columbia? (I.e. are International Air Transport Association (IATA) or Animal Transportation Association (AATA) standards (as applicable), for live animal transportation being followed?)

APPENDIX 3

CONTROLLED ALIEN SPECIES ANIMAL WELFARE PLAN

Please complete an Animal Welfare Plan for each type of CAS. The Animal Welfare Plan should answer in full the following questions that are based on the BC SPCA's Five Freedoms:

This pl	an is for the following CAS Common Name - e.g. Tiger
Freed	om from hunger and thirst
1.	How often is the CAS fed?
2.	What kind of food does the CAS receive? And is it commercially available to you?
3.	If applicable, is the CAS receiving adequate and appropriate dietary and/or nutritional supplements? Please explain.
4.	Does the CAS have access to clean/potable water? If applicable, how is freezing mitigated?
5.	If there is more than one CAS in an enclosure, how are you ensuring that each CAS has access to adequate food and water? (I.e. how are you ensuring that both alpha and beta CAS receive adequate food and water?)
	and water : (i.e. now are you ensuring that both alpha and beta CAS receive adequate 1000 and Water?)

Freedom from pain, injury or disease

6. How often are the enclosure and fixtures cleaned and if applicable, bedding replaced?

7. How often is the CAS assessed by a veterinarian licenced in B.C.?

8. What is the course of action if the CAS becomes sick or injured?

Freedom from distress

9. What is the course of action if the CAS starts showing signs of fear, frustration, anxiety or depression?

Freedom from discomfort

10. How is the CAS protected from environmental factors such as too much or too little heat, light, wind, humidity, etc?

11. How is the CAS protected from physical factors that may cause pain or discomfort (e.g. concrete flooring, exposed wire caging)?

Freedom to express behaviours that promote well-being

12. What are you doing to ensure the promotion of the CAS' natural behaviour? (For example, if applicable, is there a tree for CAS to climb, is there space for the CAS to jump, is there dirt for CAS to dig, is there an opportunity for social interactions?).