ADOPTED REGULATION OF THE

BOARD OF WILDLIFE COMMISSIONERS

LCB File No. R052-07

Effective October 31, 2007

EXPLANATION - Matter in *italics* is new; matter in brackets [omitted material] is material to be omitted.

AUTHORITY: §1, NRS 501.105, 501.110, 501.181, 503.597 and 504.295.

A REGULATION relating to wildlife; prohibiting the importation, transportation or possession of certain mollusks; and providing other matters properly relating thereto.

Section 1. NAC 503.110 is hereby amended to read as follows:

503.110 1. Except as otherwise provided in this section and NAC 504.486, the importation, transportation or possession of the following species of live wildlife or hybrids thereof, including viable embryos or gametes, is prohibited:

(a) Fish:

Common Name

(1) Lampreys	All species in the family Petromyzontidae
(2) Freshwater stingray	All species in the family
	Potamotrygonidae
(3) Freshwater shark	All species in the genus Carcharhinus
(4) Bowfin	Amia calva

(5) Gars	All species in the family Lepisosteidae
(6) Herring and shad, except threadfin	
shad	All species in the family Clupeidae, except
	Dorosoma petenense
(7) European Whitefish	All species in the genus Leuciscus
(8) Mexican banded tetra	Astyanax mexicanus
(9) Piranhas	All species in the genera Serrasalmus,
	Serrasalmo, Pygocentrus, Teddyella,
	Rooseveltiella and Pygopristis
(10) South American Parasitic Catfish	All species in the families Cetoposidae and
	Trichomycteridae
(11) White perch	Morone americana
(12) Freshwater drum	Aplodinotus grunniens
(13) Grass carp, except certified triploids	
as authorized by a special permit	Ctenopharyngodon idella
(14) Pike top minnow	Belonesox belizanus
(15) Snakehead	All species in the genera Ophicephalus and
	Channa
(16) Walking catfish	All species in the genera Clarias,
	Heteropneustes and Dinotopterus
(17) Tiger fish	Hoplias malabaricus

(18) Sticklebacks	All species in the genera Apeltes, Eucalia,
	Gasterosteus and Pungitius
(19) Tilapia	All species in the genera Tilapia and
	Sarotherodon
(20) Nile perch	All species in the genera <i>Lates</i> and
	Luciolates
(21) Goldeye	All species in the genus <i>Hiodon</i>
(22) Carp:	
(I) Bighead	Hypophthalmichthys nobilis
(I) Bighead (II) Black (snail)	
	Mylopharyngodon pisceus
(II) Black (snail)(III) Crucian	Mylopharyngodon pisceus
(II) Black (snail)(III) Crucian	Mylopharyngodon pisceus Carassius carassius
(II) Black (snail)(III) Crucian	Mylopharyngodon pisceus Carassius carassius Catla catla, Cirrhina mrigala and Labeo rohita
(II) Black (snail) (III) Crucian (IV) Indian	Mylopharyngodon pisceus Carassius carassius Catla catla, Cirrhina mrigala and Labeo rohita Hypophthalmichthys molitrix

(b) Reptiles:

Common Name

(1) Alligators and caimans	All species in the family Alligatoridae
(2) Crocodiles	All species in the family Crocodylidae
(3) Gharial (gavial)	All species in the family Gavialidae
(4) Bird snake	All species in the genus <i>Thelotornis</i>
(5) Boomslang	Dispholidus typus
(6) Keelbacks	All species in the genus Rhabdophis
(7) Burrowing Asps	All species in the family Atractaspidae
(8) Coral snakes, cobras, kraits, mambas	
and Australian elapids	All species in the family Elapidae, except
	species in the subfamily Hydrophiinae
(9) Pit vipers and true vipers, except	
species indigenous to this State	All species in the family Viperidae, except
	species indigenous to this State
(10) Snapping Turtles	All species in the family Chelydridae

(c) Amphibians:

	Common Name	Scientific Classification
	(1) Clawed frogs	All species in the genus <i>Xenopus</i>
	(2) Giant or marine toads	Bufo horribilis, Bufo marinus and Bufo
		paracnemis
(d)	Mammals:	
	Common Name	Scientific Classification
	(1) Wild Dogs or Dhole	Cuon alpinus
	(2) Raccoon Dog	Nyctereutes procyonoides
	(3) Mongooses and Meerkats	All species in the genera Atilax, Cynictis,
		Helogale, Mungos, Suricate, Ichneumia
		and Herpestes
	(4) Wild European Rabbit	Oryctolagus cuniculus
	(5) Multimammate Rat or Mouse	All species in the genus Mastomys
		(=Praomys)
	(6) Bats	All species in the order Chiroptera
	(7) Nutria	Myocastor coypus
	(8) Coyote	Canis latrans

(9) Foxes	All species in the genera Vulpes,
	Fennecus, Urocyon, Alopex, Lycalopex
	and Pseudalopex
(10) Raccoon	Procyon lotor
(11) Skunk	All species in the genera Spilogale,
	Mephitis and Conepatus
(12) Wild pigs and hogs	All species in the family Suidae, except
	domestic breeds of Sus scrofa
(13) Axis deer	Cervus (=Axis) axis, C. porcinus, C. kuhli
	and C. calamianesis
(14) Red deer, elk and wapiti	All subspecies of Cervus elaphus [, except
	those members of C. claphus nelsoni
	which are alternative livestock, as that
	term is defined in NRS 501.003]
(15) Rusa deer	Cervus timorensis
(16) Sambar deer	Cervus unicolor
(17) Sika deer	Cervus nippon
(18) Roe deer	Capreolus capreolus and C. pygarus
(19) White-tailed deer	Odocoilus virginianus
(20) Moose	Alces alces
(21) Reedbucks	All species in the genus Redunca

(e)

	(22) Oryx and Gemsbok	All species in the genus <i>Oryx</i>
	(23) Addax	Addax nasomaculatus
	(24) Blesbok, Topi and Bontebok	All species in the genus Damaliscus
	(25) Hartebeests	All species in the genera Alcelaphus and
		Sigmoceros
	(26) Wildebeest and Gnus	All species in the genus Connochaetes
	(27) Chamois	Rubicapra rubicapra and R. pyrenaica
	(28) Tahr	All species in the genus Hemitragus
	(29) Ibex, Wild Goats, Tur and Markhor	All species in the genus Capra, except
		domestic goats, Capra hircus
	(30) Barbary (Aoudad) Sheep	Ammotragus lervia
	(31) Mouflon sheep, Urial, Bighorn and	
	Argali	All species in the genus Ovis, except
		domestic sheep, Ovis aries
)	Birds:	
	Common Name	Scientific Classification
	(1) Pink Starling or Rosy Pastor	Sturnus roseus
	(2) Red-billed Dioch	Quelea quelea

Scientific Classification

(3) Red-whiskered Bul-bul...... Pycnonotus jososus

(f) Crustaceans:

Common Name

Scientific Classification

(1) Asiatic mitten crab..... Eriocheir sinensis

(2) Crayfish All species in the families Parastacidae,

Ambaridae and Astacidae, except

Procambarus clarkii, Orconectes causii

and indigenous species of the genus

Pacifastacus

(g) Mollusks:

Common Name

Scientific Classification

(1) African giant snail Achatina fulica

(2) Zebra [mussel] and quagga mussels.... All species in the genus Dreissena

[polymorpha]

(3) New Zealand mud snail Potamopyrgus antipodarum, P. jenkinsi

- 2. The headquarters of the Department and each regional office of the Department will maintain a physical description and picture of each species listed in this section when reasonably available.
- 3. The Department may issue a permit or license for the importation, transportation or possession of a species listed in this section only to:
- (a) A zoo or aquarium which is an accredited institutional member of the [American Zoo and Aquarium Association.] Association of Zoos and Aquariums or its successor.
- (b) A person who displays, exhibits or uses the species for entertainment or commercial photography, including, without limitation, motion pictures, still photography or television, if the species:
 - (1) Is accompanied by evidence of lawful possession;
 - (2) Is not in this State for more than 90 days; and
- (3) Is maintained under complete control and prohibited from coming into contact with members of the general public.
- → If the person is displaying, exhibiting or using mammals for commercial purposes other than for food or fiber, he must possess the appropriate license issued by the United States Department of Agriculture.
 - (c) A college, university or governmental agency, for scientific or public health research.
- (d) Any other scientific institution, as determined by the Department, for research or medical necessity.
- (e) Any person engaged in commercial aquaculture, upon application and proof to the Department that the activity will not be detrimental to aquatic life, other wildlife or recreational

uses. As a condition of the issuance to such a person of a license for the possession of a species listed in this section, a bond may be required to provide for the removal of any species to which the license applies that may escape or be released from captivity for any reason. The amount of the bond will be determined by the Department after considering the degree of potential hazard to wildlife.

- (f) A tax-exempt nonprofit organization that exhibits wildlife solely for educational or scientific purposes.
- 4. An interstate shipment of a species listed in this section may be transported through this State, without a permit or license issued by the Department, if:
- (a) The shipper or transporter has evidence of lawful possession of the species issued by the state or country where the species originated;
- (b) Mammals, birds or fish are accompanied by a health certificate issued by the state or country where the species originated that indicates the destination, origin and proof of ownership of the species being transported;
 - (c) The species is in this State for less than 48 hours; and
- (d) The species is not unloaded or otherwise released while being transported through this State.
- 5. This section does not apply to the Department when it is conducting authorized introductions or transplantations of a native species of big game mammal listed in this section.

NOTICE OF ADOPTION OF PROPOSED REGULATION LCB File No. R052-07 CGR #347

The Board of Wildlife Commissioners adopted regulations assigned LCB File No. R052-07 which pertain to chapter 503 of the Nevada Administrative Code.

INFORMATIONAL STATEMENT

1. Description of how public comment was solicited, a summary of public response, and an explanation how other interested persons may obtain a copy of the summary.

The proposed regulation was noticed and posted on an agenda according to the Open Meeting Law; distributed to the Board of Wildlife Commissioners, 17 county advisory boards to manage wildlife, and other interested persons; presented at a public workshop and at the board of Wildlife Commissioners' public meeting. A summary is available by contacting the Department of Wildlife.

2.	The number of persons who:
	(a) Attended each hearing:12
	(b) Testified at each hearing:0_
	(c) Submitted to the agency written statements:8_

- 3. A description of how comment was solicited from affected businesses, a summary of their response, and an explanation how other interested persons may obtain a copy of the summary: N/A
- 4. If the regulation was adopted without changing any part of the proposed regulation, a summary of the reasons for adopting the regulation without change:

Regulation change was simple, based on a need well known to the public. Had been a temporary regulation.

- 5. The estimated <u>economic</u> effect of the regulations on the businesses they are to regulate and on the public. N/A
 - (a) Estimated economic effect on the businesses which they are to regulate.
 - (1) Adverse –
 - (2) Beneficial –
 - (3) Immediate –
 - (4) Long term –
 - (b) <u>Estimated economic effect on the public which they are to regulate.</u>
 - (1) Adverse none
 - (2) Beneficial May help control the spread of quagga mussels
 - (3) Immediate May help control the spread of quagga mussels
 - (4) **Long term** Economic costs of the spread of this organism could be significant to various public sectors.

- 6. The estimated cost to the agency for enforcement of the proposed regulation:

 The issue of aquatic nuisance species is already part of our various programs. This regulation gives enforcement personnel authority to intervene if needed.
- 7. A description of any regulations of other state or government agencies which the proposed regulation overlaps or duplicates and a statement explaining why the duplication or overlapping is necessary: N/A

If the regulation overlaps or duplicates a federal regulation, the name of the regulating federal agency:

- 8. If the regulation includes provisions which are more stringent than a federal regulation which regulates the same activity, a summary of such provisions: N/A
- 9. If the regulation provides a new fee or increases an existing fee, the total annual amount the agency expects to collect and the manner in which the money will be used: N/A