## PROPOSED REGULATION OF THE BOARD OF WILDLIFE COMMISSIONERS

## **LCB File No. R152-12**

## **COMMISSION GENERAL REGULATION 413**

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

AUTHORITY: §1, NRS 501.105, 501.181, 503.597.

A REGULATION relating to wildlife; establishes provisions pertaining to classification of "aquatic invasive species" and "injurious aquatic species".

**Section 1.** Chapter 503 of NAC is hereby amended by adding thereto sections 2 and 3 of this regulation, to read as follows.

Sec. 2. The following species are further classified as "Aquatic invasive species":

## 1. Mollusks:

**Trichomycteridae** 

1. Wionasks.	
Common Name	Scientific Classification
(a) Golden mussel	Limnoperna fortunei
(b) New Zealand mud snail	Potamopyrgus antipodarum, P. jenkinsi
	All species in the genus Dreissena
Sec. 3. The following species are further	er classified as "Injurious aquatic species":
1. Fish:	
Common Name	Scientific Classification
(a) Asian swamp eel	
(b) Bighead carp	Hypophthalmichthys nobilis
(c) Flathead catfish	
	All species in the genera Lates and Luciolates
except for Lates calcarifer	
(f) Northern pike	Esox lucius
	obrycon, Hydrolycus, Rooseveltiella and Pygopristis
(h) Round goby	
	All species in the genera Ophicephalus,
Channa and Parachanna	The species in the Source of the species of
CIVALITIA WILL I WI WOLLWILLIA	

(k) South American Parasitic Catfish..... All species in the families Cetoposidae and

<b>2.</b>	Mollusks:	
	Common Name	Scientific Classification
	(a) Apple Snails	All species in the genus Pomocea
<i>3</i> .	Amphibians:	
	Common Name	Scientific Classification
	(a) African Clawed Frog	All species in the genus Xenopus
<i>4</i> .	Crustaceans:	
	Common Name	Scientific Classification
	(a) Rusty crayfish	Orconectes rusticus
	(b) Australian red claw crayfish	Cherax quadricarinatus