NOTICE OF INTENT

Department of Wildlife and Fisheries Wildlife and Fisheries Commission

Recreational and Commercial Harvests; Prohibitions (LAC 76:XV.101)

The Wildlife and Fisheries Commission does hereby give notice of its intent to amend LAC 76:XV.101. Recreational and Commercial Harvest Limits and Prohibitions relative to native and nonnative reptile and amphibian regulations, including general considerations, collecting, methods of collection, restraint and handling, housing and maintenance, permitting, and licensee responsibilities.

The Secretary of the Department of Wildlife and Fisheries is authorized to take any and all necessary steps on behalf of the commission to promulgate and effectuate this Notice of Intent, including but not limited to, the filing of the Fiscal and Economic Impact Statement, the filing of the Notice of Intent and compiling public comments and submissions for the commission's review and consideration. In the absence of any further action by the commission following an opportunity to consider all public comments regarding the proposed rule, the Secretary is authorized and directed to prepare and transmit a summary report to the legislative oversight committees and file the final Rule.

Title 76

WILDLIFE AND FISHERIES

Part XV. Reptiles and Amphibians

Chapter 1. Guidelines

§101. Recreational and Commercial Harvests; Prohibitions

A. Purpose. These regulations are to govern the collection, <u>commerce</u>, captive maintenance, <u>and</u> research and management of native and certain exotic species of reptiles and amphibians. Consistent with the constitutional authority and legislative mandates, the Wildlife and Fisheries Commission, <u>and</u> Department of Wildlife and Fisheries and the Louisiana Reptile and Amphibian Task Force support the following guidelines, principles and regulations for collectors, buyers/dealers and <u>any person scientists</u> handling native species of reptiles and amphibians.

B. General Considerations

1. The living conditions of animals held in captivity at field sites should shall be appropriate for that species and contribute to their health and well-being. The housing, feeding, and nonmedical care of the animals will be directed by a person trained and experienced in proper care, handling, and use of the species being maintained and follow guidelines according to the Association of Zoos and Aquariums (AZA) Animal Wellbeing Resources and the American Society of Ichthyologists and Herpetologists Guidelines for Use of Live Amphibians and Reptiles in Field and Laboratory Research. Mixed housing is also appropriate for holding or displaying certain species.

2. It is unlawful to release, within the state, captive or wild native or nonnative reptiles and amphibians, from within or outside the state, unless approved and permitted by the department in accordance with R.S. 56:20.A. Exceptions may be granted for department-permitted Nuisance Wildlife Control Operators (NWCOs).

<u>3</u> 2. Individuals of endangered, Endangered, or threatened, or restricted taxa species should shall not neither be removed from the wild (except in collaboration with

conservation efforts), nor imported or exported, except in compliance with applicable regulations.

<u>4</u> 3. <u>Persons engaged in herpetological research shall possess a Scientific</u> <u>Research and Collecting Permit prior to removal of native reptiles or amphibians from the wild.</u> Removal <u>of species that are tending nests</u> from <u>in</u> the wild, of potentially tending individuals of <u>species known to tending nests should is prohibited</u>, as a general principle, be avoided during the nesting season unless justified for scientific reasons, and permitted by the department via a <u>Scientific Research and Collecting Permit. in accordance with R.S. 56:632.4.</u>

C. Collecting

1. Live-capture techniques <u>shall be used to should</u> prevent or minimize damage to the animal.

2. Traps should shall be checked, at a minimum, at least once daily. when weather conditions threaten survival of trapped animals. Investigators must make every effort to prevent trap deaths from exposure, drowning, cardiogenic shock, or capture myopathy.

3. Removal or handling of native reptiles and amphibians on State Wildlife Management Areas, Refuges, and Conservation Areas is prohibited without a WMA Access Permit, Self-Clearing Permit, and a Reptile/Amphibian WMA Use Permit from the Department of Wildlife and Fisheries pursuant to Paragraphs G.2 and J.2 herein. Collecting should shall always be conducted so as to leave habitat as undisturbed as possible. Permanent removal Removal of more than 50 percent of the animals from any breeding or hibernation aggregation or collection of gravid females from any population should shall be avoided unless for scientific reasons and permitted by the department via a Scientific Research and Collecting Permit. justified in writing for scientific reasons by the investigator. Similarly, relative large collections of gravid females from any populations for destructive sampling should be avoided unless justified for scientific reasons.

D. Methods of Collection (R.S. 56:632.6)

1. The use of gasoline, chemicals, or other volatile substances to flush reptiles and amphibians from natural hiding places, nests, <u>burrows</u>, or dens is prohibited.

2. The destruction of natural habitats is prohibited. All logs, rocks, stumps, and other natural objects may be turned over or moved, but they must be replaced in their original position upon completion of the collector's inspection.

3. Any trap or other device designed to capture reptiles or amphibians, which remains in the field unattended <u>between routine inspections as required herein</u>, must bear a tag with the name, address, and license number of the collector. All such devices must be checked <u>inspected at least once</u> every 24 hours or they must be rendered unworkable <u>and removed from</u> <u>the field</u> during periods of non-use.

E. Restraint and Handling

1. General Principles. <u>Captive animals shall be properly restrained and</u> <u>follow the American Society of Ichthyologists and Herpetologists Guidelines for Use of Live</u> <u>Amphibians and Reptiles in Field and Laboratory Research.</u> The decision to use physical or chemical restraint of wild amphibians or reptiles should shall be based upon knowledge of behavior of the animals, and availability of facilities. Collectors and dealers should <u>shall</u> determine and use the least amount of restraint necessary to <u>confine animals</u> do the job in a humane manner. Species should <u>shall</u> not be confined with other species (other than food prey) that they may injure. The well-being of the captive animal is of paramount importance; improper restraint, especially of frightened animals, can lead to major physiological disturbances that can result in deleterious or even fatal consequences.

2. Animals are best shall be handled quietly <u>calmly</u> and with the minimum personnel necessary. Darkened conditions tend to alleviate stress and quiet <u>calm</u> the animals and are recommended whenever appropriate. When handling large reptiles, placing netting or maneuvering, or dropping them large reptiles into a bag, the use of via hook hooks, tongs, etc., is preferable to reduce stress to the animal and potential harm to the animal and handler during <u>capture</u>. inasmuch as they may suffer disproportionately great damage while struggling.

3. Euthanasia of reptiles or amphibians shall be performed humanely following the guidelines adopted by the American Veterinary Medical Association (AVMA), which shall ensure pain and distress to the animal is minimized to the extent possible.

F. Housing and Maintenance

1. Normal field <u>Captive</u> maintenance should <u>shall</u> incorporate, as far as possible, those aspects of natural habitat deemed important to the survival and well-being of the animal and follow guidelines according to AZA Animal Care Manuals and the American Society of Ichthyologists and Herpetologists Guidelines for Use of Live Amphibians and Reptiles in Field and Laboratory Research. Individuals partaking in the care of captive reptiles and amphibians shall become familiar with the life history needs of the species in captivity and provide enclosure and holding conditions that create a humane environment. Captive conditions shall demonstrate the ability to prevent diseases or parasites. In the event that a captive animal exhibits signs of illness or injury, said animal shall be evaluated by a licensed veterinarian within 48 hours. A letter from the consulting veterinarian or veterinary practice may be requested by Department of Wildlife and Fisheries personnel at any time. Adequacy of maintenance, relative to the natural environment, shall can be evaluated judged, relative to the natural environment, by monitoring a combination of factors such as changes in growth and weight, survival rates, breeding success, activity levels, general behavior, and appearance. Consideration should be given to providing an environment that Captive environments shall include includes necessary features to ensure all physical, social, and behavioral needs of the species are met, such as appropriate enclosure size and ventilation, natural, or appropriate, bedding materials, refuges, cover or hiding place, perches, basking platforms, potable water and water baths. Potable water shall be accessible at all times and appropriate to meet daily requirements. Natural foods should be duplicated as closely as possible, as should natural light, moisture, and temperature conditions unless alterations of these are factors under investigation for scientific purposes and permitted by the department via a Scientific Research and Collecting Permit. Failure to comply will result in penalties in accordance with Subsection L of this Rule and may result in confiscation and forfeiture of subject animals.

a. Snakes—minimum enclosure size shall be relative to the length of the body and tail and shall be ³/₄ that length on the longest side, and ¹/₃ that length on the shortest side and in height.

b. Turtles and tortoises—minimum enclosure size shall be based on the straight-line carapace (top shell) length, and shall be 5 times that length on the longest side, 3 times that length on the shortest side, and 2 times that length in height.

c. Lizards—minimum enclosure size shall be based relative to the length of the body and tail and shall be at least 1.5 times that length on the longest side, 1 times on the shortest side, and 1.2 times in height. 2. Frequency of cage cleaning <u>shall be adequate to prevent unsanitary</u> <u>conditions or disease and minimize stress to the animal.</u> should represent a compromise between the level of cleanliness necessary to prevent disease, and the amount of stress imposed by frequent handling and exposure to unfamiliar surroundings and bedding.

G. Turtle Rules and Regulations

1. Turtle Trap—any device constructed with horizontal funnel entrances not positioned in tandem, or opening on the upper surface, with or without attractants, with openings in the upper surface to allow constant functional breathing of any air breathing captured specimens, designed to attract and/or capture turtles in aquatic habitats.

a. Each trap or device shall be clearly marked as "TURTLE TRAP." and must bear a tag with the name, address, and license number of the collector.

b. Trap or device placement in the water column shall provide continuous breathing opportunities for the captured specimens by having openings in the upper surface to allow functional breathing of the captured specimens.

c. All fish and/or other nontarget species other than watersnakes and salamanders (e.g., amphiumas) shall be released into the wild upon discovery or within 24 hours, whichever comes first.

d. Possession of finfish in the field while engaging in the commercial turtle trapping operations shall be prohibited.

e. A reptile and amphibian collector's license is required to collect and sell turtles.

- 2. Restricted Turtles
 - a. List of restricted turtles:

i. alligator snapping turtle (Macrochelys

temminkii);

ii. razor backed musk turtle (*Sternotherus carinatus*);
iii. box turtles (Terrapene sp.).

b.1. Commercial <u>Use of Native Turtles is Prohibited</u>. Prohibition.

No person shall commercially take, possess, sell, purchase, trade, a. barter, or exchange, import or export native turtles, their eggs, or any parts thereof, or attempt to commercially take, possess, sell, purchase, trade, barter, exchange, import or export native turtles, their eggs, or any parts thereof. Except that nothing herein shall prohibit the legal commercial sale and possession of restricted native turtles by the Department of Agriculture and Forestry (LDAF) licensed turtle farmers as provided in R.S. 56:632 et seq., and R.S. 3:2358.1 et seq., which were legally acquired prior to the effective date of this prohibition or imported legally into this state and which have proper records documenting legal acquisition. as provided for in 56:637. Subsequent to the effective date of this Rule, approval from the Department of Wildlife and Fisheries via a Reptile/Amphibian Broodstock Collection Permit is required for LDAF licensed turtle farmers to acquire native turtles from the wild, for captive breeding purposes only. LDAF turtle farms that are newly licensed subsequent to the effective date of this Rule shall not be eligible for a permit to collect native turtles from the wild. Alligator Snapping Turtles, Razor-backed Musk Turtles, box turtles, and any prohibited turtle species as listed in Paragraph G.4 herein will not be permitted for wild collection. LDAF turtle farms will be limited to three designated agents for collecting native turtles from the wild and all designated agents shall be listed on the Reptile/Amphibian Broodstock Collection Permit. Each designated agent shall possess a valid Reptile/Amphibian Collector's License, pursuant to R.S. 56:632.4, and a

copy of the Reptile/Amphibian Broodstock Collection Permit while in possession of wild-caught turtles. Reptile/Amphibian Broodstock Collection Permits shall include parameters set forth by the department along with each designated agent's name, date of birth, driver license number, and Reptile/Amphibian Collector's License number. Reptile/Amphibian Broodstock Collection Permits and Reptile/Amphibian Collector's Licenses shall be acquired from the department's State Herpetologist or their designee. Permit and license holders will be required to comply with all reporting requirements set forth by the department. No LDAF licensed turtle farmer or their designated agent shall have had a Title 56 or Title 76, Class 3 or higher conviction within three years prior to application submittal.

e. 2. Recreational Take and Possession Limit.

<u>a.</u> Persons engaged in collection of native reptiles and amphibians shall be licensed in accordance with R.S. 56:632.3. No person shall possess restricted turtles taken with commercial gear. No person shall <u>collect or</u> possess in the field more than <u>10</u> restricted turtles in any combination, as listed in Paragraph G.3 herein, with no individual species to exceed two per person at any time, except for the Alligator Snapping Turtle which shall be restricted to one per person per day and a possession limit of one unless approved and permitted by the Department of Wildlife and Fisheries for scientific, exhibition, or educational use. one alligator snapping turtle, two box turtles, or two razor backed musk turtles. Persons engaged in collection and possession of native turtles for recreational purposes shall possess a basic recreational fishing license, including a Reptile/Amphibian WMA Use Permit, with mandatory reporting, for collection on Department of Wildlife and Fisheries owned or managed lands that shall be acquired from the department's State Herpetologist or their designee. AZA certified zoos,-and aquariums, universities, accredited research and nature centers, and other facilities as approved by the State Herpetologist or their designee, will be exempted from <u>native turtle</u> possession take limits via a department-issued permit.

b. No person shall collect, possess, transport, or export prohibited turtle species, as listed in Paragraph G.4 herein, unless approved and permitted by the Department of Wildlife and Fisheries for scientific, exhibition, or educational use. Individuals exceeding the possession limit for restricted turtles or in possession of prohibited turtles shall have 120 days from the effective date of this rule to register those turtles with the department's State Herpetologist or their designee. The acquisition of additional turtles is prohibited until the number of restricted turtles in possession is below the limit set forth herein. No person with a temporary exemption to possess prohibited turtles shall acquire additional prohibited turtles, subsequent to the effective date of this Rule, or once said turtles have expired. Permits for registered prohibited turtles shall be renewed annually and permit holders shall renew their permit within 30 days of the expiration date. Facilities housing prohibited turtles shall be open to inspection, as requested, prior to issuance of a permit and at other times deemed necessary to ensure permit compliance by Department of Wildlife and Fisheries personnel or other persons authorized by the department to perform such inspections. No person shall transfer possession of native turtles that exceed the possession limits set forth herein except to the Department of Wildlife and Fisheries or its designated agent. It is unlawful to collect, possess, transport, or export any turtles designated as endangered or threatened, pursuant to the Endangered Species Act of 1973.

i. Collection of eggs of any native turtle species is prohibited.ii. Possession of more than two box turtles, regardless of

species, is prohibited.

		iii.	No person shall possess restricted turtles taken with
commercial gear in a	ccordan	ce with	R.S. 56:305.
		iv.	Department-permitted wildlife rehabilitators may be
exempted from native	e turtle	possess	ion limits and prohibitions set forth herein, via a department-
issued permit.			
		V.	In all instances, except with regard to turtle farmers
licensed through LDA	AF whil	e opera	ting in accordance with their applicable licenses, it shall be
unlawful to engage ir	n captiv	e breed	ing activities for native turtles or to release captive turtles,
regardless of age or s	pecies,	<u>into the</u>	wild unless approved and permitted by the Department of
Wildlife and Fisherie	s. Offsp	oring fro	om unauthorized captive breeding activities shall be
surrendered to the de	partmer	<u>nt.</u>	
		vi.	Disruption, damage, or destruction to gopher tortoise
burrows is prohibited	l <u>.</u>		
3.	Restri	cted Tu	rtles
	<u>a.</u>	List of	f restricted turtles:
		<u>i.</u>	Snapping Turtle—Chelydra serpentina;
		<u>ii.</u>	Alligator Snapping Turtle—Macrochelys temminckii;
		<u>iii.</u>	Mississippi Mud Turtle—Kinosternon subrubrum
<u>hippocrepis;</u>			
		<u>iv.</u>	Razor-backed Musk Turtle—Sternotherus carinatus;
		<u>V.</u>	Eastern Musk Turtle-Sternotherus odoratus;
		<u>vi.</u>	Southern Painted Turtle—Chrysemys dorsalis;
		<u>vii.</u>	Ouachita Map Turtle—Graptemys ouachitensis;

viii. Mississippi Map Turtle—Graptemys pseudogeographica

<u>kohnii;</u>

ix.	Sabine Map Turtle—Graptemys sabinensis;	
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<u>x.</u> Box Turtles—*Terrapene* sp.

xi. Eastern River Cooter—Pseudemys concinna concinna;

xii. Red-eared Slider—Trachemys scripta elegans;

xiii. Smooth Softshell—Apalone mutica;

xiv. Spiny Softshell—Apalone spinifera;

4. Prohibited Turtles

- a. List of Prohibited Turtles
 - i. Stripe-necked Musk Turtle—Sternothus minor peltifer;
 - ii. Eastern Chicken Turtle—Deirochelys reticularia

<u>reticularia;</u>

iii. Western Chicken Turtle-Deirochelys reticularia miaria;

iv. Ringed Map Turtle—Graptemys oculifera; Federally

Threatened;

- v. Pearl River Map Turtle—Graptemys pearlensis;
- vi. Mississippi Diamond-backed Terrapin—Malaclemys

terrapin pileata;

vii. Gopher Tortoise—Gopherus polyphemus; Federally

Threatened;

viii. Green Sea Turtle—Chelonia mydas; Federally Threatened;

ix. Loggerhead Sea Turtle—*Caretta caretta*; Federally

Threatened;

x. Kemp's Ridley Sea Turtle—*Lepidochelys kempii*; Federally

xi. Hawksbill Sea Turtle—*Eretmochelys imbricata*; Federally

Endangered;

Endangered.

Endangered;

xii. Leatherback Sea Turtle—*Dermochelys coriacea*; Federally

b. Transport and release of turtles from within or outside of the state is prohibited unless permitted by the department.

5. Nuisance Wildlife Control Operators (NWCO), as permitted through the department in accordance with the LAC 76:V.127 and the rules therein, shall be exempt from take and possession limits. NWCO permittees are only authorized to live trap and relocate, live trap and euthanize, or lethally trap reptiles and amphibians that are not protected by federal law. Animals that are not euthanized may not be released on department owned or managed land and may not be sold, bartered or exchanged. NWCO permittees shall not relocate or release Red-eared Sliders off site. Euthanasia of captured animals shall be performed humanely following AVMA guidelines, as referenced in Paragraph E.3 herein, which shall ensure pain and distress to the animal is minimized to the extent possible. Private landowners may harvest Red-eared Sliders considered a nuisance on private property owned by the landowner, given that said turtles are humanely euthanized in accordance with AVMA guidelines and shall not be transported or released off site.

6. <u>Turtle Trap—any device constructed with horizontal funnel entrances not</u> positioned in tandem, or opening on the upper surface, with or without attractants, to allow constant functional breathing of any air-breathing captured specimens, designed to attract and/or capture turtles in aquatic habitats.

a. Each trap or device shall be clearly marked as "TURTLE TRAP" and must bear a tag with the name, address, and license number of the collector.

b. Trap or device placement in the water column shall provide continuous breathing opportunities for the captured specimens by having openings in the upper surface to allow functional breathing of the captured specimens.

c. All fish and/or other nontarget species shall be released into the wild upon discovery or within 24 hours, whichever comes first.

Н. ...

I. Checklist of native or established nonnative amphibians and reptiles of Louisiana as listed by Dundee and Rossman Boundy J. and Carr J., 2017 1989, The Amphibians and Reptiles of Louisiana, LSU Press. Taxonomy following Crother, B.I. (ed.). 2017, Scientific and Standard English Names of Amphibians and Reptiles of North America North of Mexico, with Comments Regarding Confidence in Our Understanding, pp. 1-102, SSAR Herpetological Circular 43 and Pyron, R.A. and Beamer, D.A. 2023, Systematic Revision of the Spotted and Northern Dusky Salamanders (Plethodontidae: Desmognathus conanti and D. fuscus), with six new species from the eastern United States, Zootaxa Vol. 5311 (4): 451-504.

1. Salamanders

a. Family Ambystomatidae

i. Spotted Salamander—Ambystoma maculatum;

		ii.	Marbled Salamander—Ambystoma opacum;
		iii.	Mole Salamander—Ambystoma talpoideum;
		iv.	Small-mouthed Salamander—Ambystoma texanum;
		v.	Eastern Tiger Salamander— Ambystoma tigrinum tigrinum;
	<u>b.</u>	Famil	y Amphiumidae
		i.	Two-toed Amphiuma—Amphiuma means;
		ii.	Three-toed Amphiuma—Amphiuma tridactylum;
	<u>c.</u>	Famil	y Plethodontidae
		i.	Spotty Dusky Salamander—Desmognathus fuscus conanti;
		ii.	Catahoula Spotted Dusky Salamander—Desmognathus
<u>catahoula;</u>			
		iii.	Valentine's Southern Dusky Salamander—Desmognathus
auriculatus valentinei	;		
		iv.	Southern Two-lined Salamander—Eurycea cirrigera;
		v.	Three-lined Salamander—Eurycea longicauda
guttolineata;			
		vi.	Western Dwarf Salamander—Eurycea paludicola;
		vii.	Southeastern Dwarf Salamander—Eurycea quadridigitata;
		viii.	Four-toed Salamander—Hemidactylium scutatum;
		ix.	Louisiana Slimy Salamander—Plethodon kisatchie;
		х.	Mississippi Slimy Salamander <u>s—Plethodon mississippi</u>
glutinosus complex)*	;		
		xi.	Southern Red-backed Salamander—Plethodon serratus;

- xii. Webster's Salamander—*Plethodon websteri*;
- xiii. Gulf Coast Mud Salamander-Pseudotriton montanus

flavissimus;

xiv. Southern Red Salamander—Pseudotriton ruber vioscai;

d. Family Proteidae

- i. Gulf Coast Waterdog—*Necturus beyeri*;
- ii. Red River Mudpuppy Waterdog Necturus maculosus

louisianensis;

- e. Family Salamandridae
 - i. Central Newt—Notophthalmus viridescens louisianensis;
- f. Family Sirenidae
 - i. Western Lesser Siren—Siren intermedia netting

**Plethodon glutinosus* includes *P. mississippi* and *P. kisatchie* which can be distinguished only by biochemical methods.

2. Toads and Frogs

a. Family Bufonidae

i. Dwarf American Toad—*Bufo* <u>Anaxyrus</u> americanus

charlesmithi;

- ii. Fowler's Toad—Anaxyrus fowleri;
- iii. Oak Toad—*Bufo <u>Anaxyrus</u> quercicus*;
- iv. Southern Toad-Bufo Anaxyrus terrestris;
- v. Gulf Coast Toad—*Bufo Incilius nebulifer*valliceps;

Fowler's Toad (*Bufo woodhousii fowleri*)

b. Family Hylidae

	i.	Blanchard's Cricket Frog-Acris blanchardi;
	ii.	Eastern Cricket Frog—Acris crepitans crepitans;
	iii.	Southern Cricket Frog—Acris gryllus gryllus;
	iv.	Western Bird-voiced Treefrog—Hyla avivoca avivoca;
	v.	Cope's Gray Treefrog—Hyla chrysoscelis;
		Greater Gray Treefrog (Hyla versicolor)
	vi.	Green Treefrog—Hyla cinerea;
		Northern Spring Peeper (Hyla crucifer crucifer)
	vii.	Pine Woods Treefrog—Hyla femoralis;
	viii.	Barking Treefrog—Hyla gratiosa;
	ix.	Squirrel Treefrog—Hyla squirella;
	x.	<u>Gray Treefrog—Hyla versicolor;</u>
	xi.	Cuban Treefrog—Osteopilus septentrionalis, established
nonnative;		
	xii.	Spring Peeper—Pseudacris crucifer;
	xiii.	Ornate Chorus Frog—Pseudacris ornata;
	xiv.	Strecker's Chorus Frog—Pseudacris streckeri;
	XV.	Upland Cajun Chorus Frog—Pseudacris triseriata
feriarum;		

c. Family Eleutherodactylidae

i. <u>Rio Grande Chirping Frog—Eleutherodactylus</u>

cystignathoides campi, established nonnative;

ii. Greenhouse Frog—*Eleutherodactylus planirostris.*

established nonnative exotic;

	<u>d.</u>	Famil	y Microhylidae
		i.	Eastern Narrow-mouthed Frog—Gastrophryne
carolinensis;			
	<u>e</u> .	Famil	y Scaphiopodidae
		i.	Eastern Spadefoot—Scaphiopus holbrookii holbrookii;
		ii.	Hurter's Spadefoot—Scaphiopus holbrookii hurterii;
	<u>f.</u>	Famil	y Ranidae
		i.	Southern Crawfish Frog—Lithobates areolata areolata
areolatus areolatus;			
		ii.	American Bullfrog—Lithobates catesbeiana catesbeianus;
		iii.	Bronze Green Frog—Lithobates clamitans clamitans;
		iv.	Pig Frog—Lithobates grylio;
		v.	Pickerel Frog-Lithobates palustris;
		vi.	Dusky Gopher Frog-Rana areolata sevosa Lithobates
sevosus;			
		vii.	Southern Coastal Plains Leopard Frog-Rana
sphenocephala <u>Lithol</u>	bates sp	henoce	phalus utricularius;
3.	Turtle	S	
	<u>a.</u>	Famil	y Cheloniidae
		<u>i.</u>	Loggerhead Sea Turtle—Caretta caretta;

ii. Green Sea Turtle—Chelonia mydas;

		<u>iii.</u>	Atlantic Hawksbill Sea Turtle—Eretmochelys imbricata
<u>imbricata;</u>			
		iv.	Kemp's Ridley Sea Turtle—Lepidochelys kempii;
	<u>b.</u>	Famil	y Chelydridae
		i.	Common Snapping Turtle—Chelydra serpentina
serpentina;			
		ii.	Alligator Snapping Turtle—Macrochelys temminckii;
	<u>c.</u>	Famil	y Dermochelyidae
		<u>i.</u>	Leatherback Sea Turtle—Dermochelys coriacea;
	<u>d.</u>	Famil	y Emydidae
		i.	Southern Painted Turtle—Chrysemys picta dorsalis;
		ii.	Western Chicken Turtle—Deirochelys reticularia
miaria;			
		iii.	Eastern Chicken Turtle—Deirochelys reticularia
reticularia;			
		iv.	Northern Map Turtle—Graptemys geographica;
		v.	Ringed Map Turtle—Graptemys oculifera;
		vi.	Pearl River Map Turtle—Graptemys pearlensis;
		vii.	Mississippi Map Turtle— <i>Graptemys <u>pseudogeographica</u></i>
kohnii;			
		viii.	Ouachita Map Turtle—Graptemys pseudogeographica
ouachitensis;			

		ix.	Sabine Map Turtle—Graptemys pseudogeographica
sabinensis;			
			Alabama Map Turtle (Graptemys pulchra)
		x.	Mississippi Diamond-backed Terrapin—Malaclemys
terrapin pileata;			
		xi.	Eastern River Cooter—Pseudemys concinna concinna
complex ;			
			Florida Cooter (Pseudemys floridana complex)
		xii.	Gulf Coast Box Turtle—Terrapene carolina major;
		xiii.	Three-toed Box Turtle— <i>Terrapene carolina triunguis</i> ;
		xiv.	Ornate Plains Box Turtle—Terrapene ornata ornata;
		XV.	Red-eared Slider—Trachemys scripta elegans;
	<u>e</u> .	Family	Kinosternidae
		i.	Mississippi Mud Turtle-Kinosternon subrubrum
hippocrepis;			
		ii.	Razor-backed Musk Turtle—Sternotherus carinatus;
		iii.	Stripe-necked Musk Turtle—Sternotherus minor peltifer;
		iv.	StinkpotEastern Musk Turtle—Sternotherus odoratus;
	<u>f.</u>	Family	<u>Testudinidae</u>
		i.	Gopher Tortoise—Gopherus polyphemus;
	<u>g</u>	Family	Trionychidae
		i.	Florida Softshell—Apalone ferox, established nonnative;
		ii.	Gulf Coast Smooth Softshell—Apalone mutica calvata;

iii.	Midland Smooth	Softshell—Apalone	mutica mutica;
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- iv. Gulf Coast Spiny Softshell—Apalone spinifera aspera;
- v. Pallid Spiny Softshell—Apalone spinifera pallida;
- vi. Eastern Spiny Softshell—Apalone spinifera spinifera;
- 4. Lizards

a. Family Anguidae

i. Western Slender Glass Lizard—Ophisaurus attenuatus

attenuatus;

- ii. Eastern Slender Glass Lizard—Ophisaurus attenuatus
- longicaudus;
- iii. Eastern Glass Lizard—Ophisaurus ventralis;

b. Family Dactyloidae

- i. Green Anole—Anolis carolinensis;
- ii. Brown Anole—Anolis sagrei, established nonnative;

c. Family Gekkonidae

i. Sri Lankan Spotted House Gecko-Hemidactylus

parvimaculatus, established nonnative;

ii. Mediterranean Gecko—Hemidactylus turcicus turcicus

established nonnative exotic;

d. Family Phrynosomatidae

Southern Fence Lizard (Sceloporus undulatus undulatus)

Northern Fence Lizard (Sceloporus undulatus hyacinthinus)

i. <u>Prairie Lizard—Sceloporus consobrinus;</u>

	<u>e.</u>	Famil	y Scincidae
		i.	Southern Coal Skink— <i>Eumeces<u>Plestiodon</u> anthracinus</i>
pluvialis;			
		ii.	Common Five-lined Skink— <i>EumecesPlestiodon fasciatus</i> ;
		iii.	Southeastern Five-lined Skink— <i>EumecesPlestiodon</i>
inexpectatus;			
		iv.	Broad-headed Skink— <i>EumecesPlestiodon</i> laticeps;
		v.	Southern Prairie Skink— <i>Eumeces<u>Plestiodon</u></i>
septentrionalis obtus	irostris	•	
		vi.	Ground Little Brown Skink—Scincella lateralis;
	<u>f.</u>	Famil	<u>y Teiidae</u>
		i.	Eastern Six-lined Racerunner—
Cnemidophorus Aspic	loscelis	sexline	atus sexlineatus <u>sexlineata sexlineata;</u>
5.	Snake	S	
	<u>a.</u>	Famil	y Colubridae
		i.	Northern Scarlet Snake Scarletsnake—Cemophora
coccinea copei;			
		ii.	Buttermilk Racer—Coluber constrictor anthicus;
		iii.	Tan Racer—Coluber constrictor etheridgei;
		iv.	Eastern Yellow-bellied Racer—Coluber constrictor
flaviventris;			
		v.	Black-masked Racer—Coluber constrictor latrunculus;
		vi.	Southern Black Racer—Coluber constrictor priapus;

	vii.	Eastern Coachwhip— <i>Masticophis</i> Coluber flagellum
flagellum;		
	viii.	Prairie Kingsnake—Lampropeltis calligaster;
	ix.	Scarlet Kingsnake— <i>TriangulumLampropeltis</i> elapsoides;
	х.	Louisiana Milk Snake Western Milksnake Lampropeltis
<u>gentilis;</u>		
	xi.	Speckled Kingsnake—Lampropeltis holbrookitriangulum
amaura ;		
	xii.	Eastern Black Kingsnake—Lampropeltis nigra;
	xiii.	Northern Mole Kingsnake—Lampropeltis
getulus rhombomaculata;		
	xiv.	Eastern Milksnake—Lampropeltis triangulum;
	XV.	Northern Rough Green SnakeGreensnake—Opheodrys
aestivus <u>aestivus;</u>		
	xvi.	Red Cornsnake Corn Snake Elaphe guttata
guttataPantherophis guttatus	;	
		Black Rat Snake (Elaphe obsoleta obsoleta)
	xvii.	Texas Rat SnakeWestern Ratsnake Elaphe obsoleta
lindheimeriPantherophis obs	<u>oletus</u> ;	
	xviii.	Slowinski's Cornsnake—Pantherophis slowinskii;
	xix.	Gray Ratsnake—Pantherophis spiloides;
	XX.	Black Pine Snake Pinesnake Pituophis melanoleucus

lodingi;

	xxi.	Louisiana Pine Snake Pinesnake—Pituophis
melanoleucus ruthveni;		
	xxii.	Southeastern Crowned Snake—Tantilla coronata;
	xxiii.	Flat-headed Snake—Tantilla gracilis;
<u>b.</u>	Famil	y Crotalidae [Venomous]
	i.	Southern Eastern Copperhead—Agkistrodon contortrix
contortrix ;		
	ii.	Western-Northern Cottonmouth—Agkistrodon
piscivorus leucostoma ;		
	iii.	Eastern Diamondback-Diamond-backed Rattlesnake-
Crotalus adamanteus;		
	iv.	Canebrake- Timber Rattlesnake-Crotalus
horridus atricaudatus ;		
	v.	Western Pygmy Rattlesnake—Sistrurus miliarius streckeri;
<u>c.</u>	Famil	y Dipsadidae
	i.	Midwestern Worm Snake-Midwestern Wormsnake-
Carphophis amoenus helena	le;	
	ii.	Western <u>Wormsnake</u> Wormsnake Carphophis vermis;
	iii.	Mississippi Ringneck-Ring-necked Snake—Diadophis
punctatus stictogenys;		
	iv.	Western Mud Snake Mudsnake <i>Farancia abacura</i>
reinwardtii;		

v.	<u>Common</u> Rainbow Snake— <i>Farancia erytrogramma</i>
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erytrogramma;

vi. Eastern Hognose- Hog-nosed Snake-Heterodon

platyrhinosplatirhinos;

- vii. Pine Woods <u>Littersnake</u>Snake—*Rhadinaea flavilata*; <u>d.</u> <u>Family Elapidae [Venomous]</u> i. <u>Harlequin Eastern Coral Snake</u>Coralsnake—*Micrurus fulvius fulvius*; ii. Texas Coral Snake<u>Gulf-Coast Coralsnake</u>—*Micrurus fulvius teneretener tener*; <u>e.</u> <u>Family Natricidae</u> i. Rough <u>Earth Snake Earthsnake</u>—*Virginia*<u>Haldea</u> striatula;
 - ii. Delta Glossy Crayfish Snake Swampsnake —

ReginaLiodytes rigida deltae;

iii. Western Glossy Crayfish Snake Gulf Swampsnake-

Liodytes rigida sinicola;

iv. Gulf Salt Marsh Snake Saltmarsh Watersnake-Nerodia

clarkii clarkii;

v. Western Mississippi Green Water Snake Watersnake-

Nerodia cyclopion;

vi. Yellow-bellied Plain-bellied Water Snake Watersnake-

Nerodia erythrogaster erythrogastor flavigaster;

	vii.	Broad-banded Watersnake Water Snake — Nerodia fasciata		
confluens;				
	viii.	Northern Diamond-backed Watersnake—Nerodia		
rhombifer rhombifer;				
	ix.	Midland <u>Watersnake</u> Water Snake Nerodia sipedon		
pleuralis;				
	х.	Graham's Crayfish Snake—Regina grahamii;		
	xi.	Red-bellied Snake—Storeria occipitomaculata;		
	xii.	Orange-striped Ribbonsnake—Thamnophis proximus		
proximus;				
	xiii.	Western Ribbon SnakeGulf Coast Ribbonsnake—		
Thamnophis proximus orarius;				
	xiv.	Eastern Ribbon SnakeCommon Ribbonsnake—		
Thamnophis sauritus sauritus <u>saurita saurita;</u>				
	XV.	Eastern Garter SnakeGartersnake—Thamnophis sirtalis		
sirtalis;				
	xvi.	Western Smooth Earth SnakeEarthsnake—Virginia		
valeriae elegans;				
<u>f.</u>	Family	y Typhlopidae		
	i.	Brahminy Blindsnake—Indotyphlops braminus, established		
nonnative;				
<u>g</u>	Famil	y Alligatoridae		
	i.	American Alligator—Alligator mississippiensis.		

J. Restricted Native Reptile and Amphibians and Reptiles Regulations

1. <u>The provisions in this Subsection apply to native reptile and amphibians</u> <u>except for the American Alligator in accordance with LAC 76:V.701 and native turtles in</u> <u>accordance with LAC 76:XV.101.G.2, and the rules set forth therein.</u> The species <u>listed in</u> <u>Paragraph J.4 herein below</u> are considered species of conservation concern by the department and may not be killed or removed from the wild without a permit issued by the department. It shall be unlawful to collect, possess, transport, or export any reptiles or amphibians designated as endangered or threatened, pursuant to the Endangered Species Act of 1973.

a. No live individual of the species listed in Paragraph J.3 of this Subsection may be killed or removed from the wild without <u>a</u> permit issued by the department.

b. Up to five individuals of these species found dead may be salvaged.

<u>a</u> e. Any number of individuals of these <u>The</u> species <u>listed in Paragraph</u> <u>J.4 herein</u> may <u>only</u> be captured, processed on site (i.e. measured, marked, tissue samples taken by means for research purposes deemed acceptable by <u>the</u> Department of Wildlife and Fisheries; etc.) and immediately released alive without removal from the site as part of a legitimate scientific study, <u>as permitted by the department via a Scientific Research and Collecting Permit.</u> <u>2.</u> License Requirements. <u>A Reptile and Amphibian Collector's License is</u> required to commercially collect and sell native reptiles and amphibians. A Reptile and Amphibian Wholesale/Retail Dealer's License is required for purchasing or acquiring native reptiles and amphibians, from within or outside the state, for sale or resale, or possessing native reptiles and amphibians for propagation for sale, in accordance with R.S. 56:632.5. Reptile/Amphibian Collector and Reptile/Amphibian Wholesale/Retail Dealer licenses shall be acquired from the department's State Herpetologist or their designee and must comply with associated reporting requirements set forth by the department. Persons engaged in collection and possession of native reptiles and amphibians for recreational purposes shall possess a basic recreational fishing license.

a. Commercial and recreational collection of native reptiles and amphibians on Department of Wildlife and Fisheries owned or managed lands requires a Reptile/Amphibian WMA Use permit, with mandatory reporting, acquired from the department's State Herpetologist or their designee. Commercial collection of native reptiles and amphibians on department owned or managed lands is only permitted for Louisiana residents.

b. Nuisance Wildlife Control Operators, as permitted through the department in accordance with the LAC 76:V.127 and the rules therein, shall be exempt from take and possession limits.

c. All persons selling native, captive-reared reptiles and amphibians, regardless of the number of generations removed from the wild, shall be required to possess a Reptile and Amphibian Wholesale/Retail Dealer's License, pursuant to R.S. 56:632.5.B.

d. Pursuant to R.S. 56:634, bullfrogs (*Lithobates catesbeianus*) and pig frogs (*Lithobates grylio*) may be taken year round except during the months of April and May; and no person shall take or possess bullfrogs that are less than five inches in length, nor take or possess pig frogs that are less than three inches in length. The length is measured from the tip of the muzzle to the posterior end of the body between the hind legs.

3. Organized events that wantonly or willfully waste native amphibians or reptiles are prohibited.

2. As more information concerning the status of these and other amphibians

and reptiles becomes available, species may be removed from or added to this list.

43. List of amphibians and reptiles that may not be killed or removed from the

wild without <u>a department-issued</u> permit:

a. ambystoma tigrinum tiger salamander;

- b. plethodon serratus southern red-backed salamander;
- c. plethodon websteri Webster's salamander;
- d. pseudotriton montanus mud salamander;
- e. pseudotriton ruber red salamander;
- f. pituophis ruthveni Louisiana pine snake;
- g. pituophis melanoleucus lodingi black pine snake;
- h. crotalus adamanteus eastern diamondback rattlesnake.
 - a. Eastern Tiger Salamander—Ambystoma tigrinum;
 - b. Four-toed Salamander—Hemidactylium scutatum;
 - c. Valentine's Southern Dusky Salamander—Desmognathus

valentinei;

- d. Southeastern Dwarf Salamander—*Eurycea quadridigitata*;
- e. Southern Red-backed Salamander—*Plethodon serratus*;
- f. Webster's Salamander—Plethodon websteri;
- g. Louisiana Slimy Salamander—Plethodon kisatchie;
- h. Mud Salamander—Pseudotriton montanus flavissimus;
- i. Red Salamander—Pseudotriton ruber vioscai;
- j. Strecker's Chorus Frog—Pseudacris streckeri;
- k. Southern Crawfish Frog—Lithobates areolatus areolatus;
- <u>l.</u> Red River Mudpuppy—*Necturus louisianensis*;
- m. Southern Prairie Skink—Plestiodon septentrionalis obtusirostris;
- n. Western Wormsnake—*Carphophis vermis*;

o. Common Rainbow Snake—Farancia erytrogramma

erytrogramma;

- p. Eastern Hog-nosed Snake—Heterodon platirhinos;
- g. Northern Mole Kingsnake—Lampropeltis rhombomaculata;

r. Pinewoods Littersnake—*Rhadinaea flavilata*;

s. Southeastern Crowned Snake—Tantilla coronata;

- t. Harlequin Coralsnake—Micrurus fulvius;
- u. Eastern Diamond-backed Rattlesnake—*Crotalus adamanteus*.

5. <u>No person shall import or transport into the state any species of reptile or</u> <u>amphibian, as listed as injurious wildlife under the U.S. Fish and Wildlife Service Lacey Act (18</u> <u>U.S.C. 42</u>), and all associated rules therein.

4 <u>6.</u> List of Threatened or Endangered Amphibians and Reptiles <u>pursuant to</u> <u>the Federal Endangered Species Act (ESA) of 1973</u>. The following species are listed as threatened or endangered in Louisiana (LAC 76:I.317) and may not be collected:

a. Dusky Gopher Frog—*Lithobates sevosus*; rana

sevosa Mississippi gopher frog;

b. Green Sea Turtle—*Chelonia mydas*; chelonia mydas green sea

turtle;

c. Hawksbill Sea Turtle—*Eretmochelys imbricata*; eretmochelys imbricata; eretmochelys

d. Kemp's Ridley Sea Turtle—*Lepidochelys kempii*; lepidochelys kempii—Kemp's ridley sea turtle; e. Leatherback Sea Turtle—*Dermochelys coriacea*; dermochelys coriacea leatherback sea turtle;

f. Loggerhead Sea Turtle—*Caretta caretta*; caretta caretta loggerhead sea turtle;

g. Gopher Tortoise—Gopherus polyphemus; gopherus

polyphemus gopher tortoise;

h. Ringed Map Turtle—*Graptemys oculifera*; graptemys oculifera—ringed sawback map turtle.; <u>i. Louisiana Pinesnake—*Pituophis ruthveni*; pituophis <u>ruthveni—louisiana pinesnake;</u></u>

j. Black Pinesnake—*Pituophis melanoleucus lodingi*. pituophis melanoleucus lodingi black pinesnake;

K. Venomous and Large Constricting Snakes <u>Nonnative Amphibians and Reptiles</u>, and All Venomous Snakes

1. <u>Restricted Snakes.</u> The importation, and/or private possession, selling, and/or purchasing of constrictor snakes in excess of 12- eight feet, which is including but not limited to the following species: Apodora Papuana <u>Apodora papuana</u> (Papuan Python), Liasis Olivacea, <u>Liasis olivacea</u> (Olive Python), Morelia Spilota <u>Morelia spilota</u> (Carpet or Diamond Python), Morelia Kinghorni <u>Morelia kinghorni</u> (Scrub Python), Morelia Amethystina <u>Morelia</u> <u>amethystina</u> (Amethystine Python), Python <u>Natalensis</u>-<u>Python natalensis</u> (Southern African Python), Python Sebae Python sebae (African Rock Python), Python Molurus (Indian Or Burmese Python), Python Reticulatus <u>Python reticulatus</u> (Reticulated Python), any species of the genus Boa <u>Boa</u> (Boa Constrictors), and any species of the genus Eunectes <u>Eunectes</u> (Anacondas), and venomous snakes, <u>as defined in Subparagraph K.1.a herein</u>, (hereinafter "restricted snakes") obtained in any manner, shall <u>only</u> be <u>allowed by via permit issued by the Department of Wildlife</u> and Fisheries except for animals kept by <u>certified zoos and aquariums</u>, <u>and other facilities as</u> <u>approved by the department including universities</u>, and accredited research centers, nature centers, animal sanctuaries, zoos, aquariums, wildlife research centers, and scientific organizations, and medical research facilities as defined in the Animal Welfare Act as found in the United States Code Title 7, Chapter 54, 2132(e). <u>Large constrictor and venomous snake species listed within</u> <u>Subparagraph K.2.a herein</u>, are prohibited from possession, importation, selling, and purchasing. <u>A Restricted Snake Permit is required for possession of large constrictor snakes listed within</u> Subparagraph K.2.c herein, regardless of size in length.

<u>a.</u> Venomous Snakes—any species under current taxonomic standing, recognized to belong to the Families Viperidae (Pitvipers and Vipers), <u>Crotalidae (Pit Vipers)</u>, Elapidae (Cobras and Mambas elapids), and Hydrophiidae (Ssea Ssnakes), except prohibited species listed in Subparagraph K.2.a herein., Atractaspididae (Mole Vipers), as well as the genera Dispholidus, Thelotornis, and Rhabdophis of the Family Colubridae only.

b. Permit Requirements. Possession of restricted snakes is prohibited, except as authorized via a Restricted Snake Permit by the department. Restricted Snake Permits shall expire annually on the 31st day of December, and must be renewed within 30 days of the expiration date. Any non permitted individual in possession of restricted snakes shall have 30 days to obtain a permit. Any individual who possesses restricted snakes in a manner not compliant with this rule shall have 30 days to demonstrate compliance to Department of Wildlife and Fisheries personnel. Any individual who remains non-compliant after 30 days shall forfeit all restricted snakes to <u>d</u>Department of Wildlife and Fisheries personnel, who may dispose of the snakes <u>per department policy</u> in any manner.

 $\frac{i \cdot i}{i}$. Applicant must be at least 18 years old at the time of application.

 $i \underline{ii}$. Any person requesting a permit to allow importation and/or private possession of venomous snakes shall demonstrate no less than one year of substantial, practical experience (to consist of no less than 500 hours) in the care, feeding, handling, and/or husbandry of the species for which the permit is sought, or other species within the same zoological family, which are substantially similar in size, characteristics, care, and nutritional requirements to the species for which the permit is sought.

ii iii. For the purpose of demonstrating compliance, applicants shall submit documentation of such required experience, including a detailed description of the experience acquired, the dates and time frames the experience was obtained and the specific location(s) where it was acquired, and references of no less than two individuals having personal knowledge of your the stated experience. Personal reference letters do not need to be authored by venomous reptile permit holders. Additional documentation may include records of prior permits for the keeping of venomous reptiles, employment records, or any other competent documentation of the required experience.

iii <u>iv</u>. Documented educational experience in zoology or other relevant biological sciences obtained at the college or technical school level or above may substitute for up to 250 hours of the required experience. The Department of Wildlife and Fisheries shall be responsible for judgment of the adequacy of the documentation. v. Notification of relocation of facilities shall be made within 30 days of a move, and permittee shall be allowed to keep the animals in the same setup(s) until the inspection of the facility and/or room and cages within which the animals are to be kept at the new location can be undertaken by <u>d</u>Department of Wildlife and Fisheries personnel.

vi. In the event of an escape where a constrictor snake in excess of <u>12 eight</u> feet or a venomous snake escapes its cage and its secure containment room, and becomes outside the control of the permit holder and/or owner, notification shall immediately be made to the Department of Wildlife and Fisheries emergency notification <u>24-hour hotline number</u>.

vii. <u>A secure Secure transport</u> <u>escape proof</u> containers shall be required <u>when transporting restricted snakes</u> to transport venomous snakes away from any field collection sites.

viii. Those persons who can prove prior ownership of restricted snakes have 90 days from the final ruling to obtain a permit from the department.

ix viii. Restricted snakes shall be kept in secure, escape proof enclosures with doors that lock. Said enclosures shall be kept in a secure, escape proof room or outbuilding or such secure enclosures shall be enclosed in secure, escape proof rooms that is securely locked to prevent escape or unauthorized intrusion and kept locked except when the animals restricted snakes are being fed, the cages are being cleaned, or otherwise worked by the person trained and experienced in proper care, handling, and use of the species being maintained. Entrance doors shall be kept securely locked on all outdoor enclosures to prevent escape and unauthorized intrusion and the eEnclosures constructed below ground level shall be equipped with barriers to prevent visitors from falling into such enclosures that are constructed below ground level. The possession of Restricted Snakes in any manner not in accordance with this Section is prohibited.

x-ix. Facilities that house constrictor snakes in excess of 12 eight feet or venomous snakes in private possession shall be open to inspection prior to issuance of a permit and at other times deemed necessary to ensure <u>permit</u> compliance with the permit by Department of Wildlife and Fisheries personnel or other persons authorized by <u>the</u> D<u>d</u>epartment of Wildlife and Fisheries to perform such inspections.

c. License Requirements. A Reptile and Amphibian Wholesale/Retail Dealer's License is required for purchasing or acquiring Restricted Snakes, as defined under Paragraph K.1 herein, from within or outside the state, for sale or resale, or possessing Restricted Snakes for propagation for sale in accordance with R.S. 56:632.5.

2. A first violation of this Section will result in a five-year period of probation; a violation during the probationary period shall be considered a second violation, and will result in a one year suspension of the permit; a third violation will result in a five year suspension of a permit.

2. <u>Prohibited and Restricted Nonnative Reptiles and Amphibians.</u>

a. The following nonnative reptile and amphibian species are

prohibited from importation, possession, sale, attempting to sell, transfer, release, and reproduction in the state due to the potential risk of establishment in the wild and detrimental hazard to native wildlife and public health and safety. Individuals in possession of the species listed in Subparagraph K.2.a herein shall have 120 days from the effective date of this Rule to register those animals with the department and acquire a permit.

i. All crocodilians;

ii.	All species in the Genera Salvator and Tupinambis,			
including the Argentine Black and White Tegu (Salvator merianae);				
iii.	Nile Monitor (Varanus niloticus);			
iv.	Savannah Monitor (Varanus exanthematicus);			
V.	Green Iguana (Iguana iguana);			
vi.	Brown Anole (Anolis sagrei);			
vii.	Burmese Python (Python bivittatus);			
viii.	All Genera in the Family Atractaspididae (stiletto snakes);			
ix	All species in the Genera Dispholidus (boomslangs),			
Thelotornis (twig snakes), and Rhabdophis (keelback snakes) of the Family Colubridae;				
X.	All species in the Genera Naja, Ophiophagus, Pseudohaje,			
Aspidelaps, and Walterinnesia (cobras); Dendroaspis (mambas), Oxyuranus (taipans), and				
Bungarus (kraits) of the Family Elapidae;				
xi.	Cuban Treefrog (Osteopilus septentrionalis);			
xii.	Cane Toad (Rhinella marina);			
xiii.	African Clawed Frog (Xenopus laevis).			
b. Pern	nits for registered prohibited nonnative reptile and amphibian			
species shall be renewed every two years and permit holders shall renew their permit within 30				
days of the expiration date. Facilities housing prohibited nonnative reptile and amphibians shall				
be open to inspection by Department of Wildlife and Fisheries personnel, as requested, prior to				
issuance of a permit and at other times deemed necessary to ensure permit compliance by				
department personnel or other persons authorized by the department to perform such inspections.				
No person with a temporary exemption to possess prohibited nonnative reptile or amphibian				

species shall acquire more prohibited nonnative reptile or amphibian species and will not be reissued a permit, once said animals have expired. No person shall transfer possession of prohibited nonnative reptile and amphibian species except to the Department of Wildlife and Fisheries or its designated agent. Prohibited animals, as defined in Subparagraph K.2.a herein, which are permitted under a temporary exemption, may not be used for breeding purposes. Persons or businesses in possession of prohibited nonnative reptiles or amphibians for commercial sale shall have 120 days from the effective date of this Rule to sell said inventory or surrender said inventory to the department. Prohibited nonnative reptiles or amphibians may not be in possession for commercial use after 120 days of the effective date of this Rule. With exception to the grace period provided in Subparagraph K.2.a herein, possession of prohibited reptile and amphibian species shall only be allowed for scientific research, educational exhibition, and control or eradication purposes via a department-issued permit. In the event of an escape of a prohibited nonnative reptile or amphibian species, department personnel shall be notified immediately via the Department of Wildlife and Fisheries 24-hour hotline number.

c. The following restricted nonnative species may be in possession only via permit to be approved and monitored by the department. Facilities that house restricted nonnative species shall be open to inspection prior to issuance of a permit and at other times deemed necessary to ensure compliance with the permit by department personnel or other persons authorized by the department to perform such inspections. Individuals in possession of the species listed in Subparagraph K.2.c herein shall have 120 days from the effective date of this rule to register those animals with the department and acquire a permit. In the event of an escape of a immediately via the Department of Wildlife and Fisheries 24-hour hotline number.

	i.	Boa constrictor (Boa constrictor);		
	ii.	Reticulated Python (Python reticulatus);		
	iii.	North African Python (Python sebae);		
	iv.	South African Python (Python natalensis);		
	V.	All species in the Genus Eunectes (Anacondas);		
	vi.	Asian Water Monitor (Varanus salvator);		
	vii.	Brown Tree Snake (Boiga irregularis);		
	viii.	Brown Basilisk (Basiliscus vittatus);		
	ix.	Gray's American Spiny-tailed Iguana (Ctenosaura similis);		
	Х.	Northern Curly-tailed Lizard (Leiocephalus carinatus		
armouri);				
	xi.	Peter's Rock Agama (Agama picticauda).		
d.	The D	epartment may issue a permit for possession of prohibited or		
restricted nonnative reptile and amphibian species for approved scientific or research purposes.				
3. No pe	rson sh	all possess, display or exhibit restricted snakes, as listed in		
Paragraph K.1 and Subparagraph K.1.a, or restricted nonnative species, as listed in Subparagraph				
K.2.c, in public spaces except as permitted by the department.				
		all import or transport into the state any nonnative species of		
reptile or amphibian listed as injurious wildlife under the U.S. Fish and Wildlife Service Lacey				
Act (18 U.S.C. 42), and all associated rules therein, except as permitted by the department.				
<i>inter (10 0.5.0. 12)</i> , and an associated rules therein, except as permitted by the department.				

L. Violations to the provisions of this Rule shall be subject to <u>a Class 2 violation with</u> penalties as provided for in R.S. 56:31 <u>56:32</u>, with the exception of violations regarding reporting requirements, which are subject to a Class 3 violation with penalties as provided for in R.S. <u>56:33</u>.

Nonnative amphibians and reptiles that are illegally possessed shall be surrendered to the Department of Wildlife and Fisheries and euthanized per department policy. The Department of Wildlife and Fisheries and the Wildlife and Fisheries Commission acknowledge the risks associated with captive rearing of nonnative reptiles and amphibians and the potential impacts to Louisiana's native reptile and amphibian resources. Therefore, in the event of a release or escape of a captive nonnative reptile or amphibian, the department may assess all expenses incurred from the capture, transport, housing, veterinary care, or other applicable expenses, associated with the escaped animal to the owner.

AUTHORITY NOTE: Promulgated in accordance with R.S. 56:6(10), (13), (15) and (25), R.S. 56:23, and R.S. 56:632.

HISTORICAL NOTE: Promulgated by the Department of Wildlife and Fisheries, Wildlife and Fisheries Commission, LR 20:1135 (October 1994), amended LR 30:2495 (November 2004), LR 31:2569 (October 2005), LR 39:1834 (July 2013), LR 42:1692 (October 2016), LR .

Family Impact Statement

In accordance with Act 1183 of 1999, the Department of Wildlife and Fisheries/Wildlife and Fisheries Commission hereby issue its Family Impact Statement in connection with the preceding Notice of Intent. This Notice of Intent will have no impact on the six criteria set out at R.S. 49:972(B).

Poverty Impact Statement

The proposed rulemaking will have no impact on poverty as described in R.S. 49:973.

Small Business Analysis

This proposed Rule has no known impact on small businesses as described in R.S.

49:965.2 through R.S. 49:965.8.

Provider Impact Statement

This proposed Rule has no known impact on providers as described in HCR 170 of 2014.

Public Comments

Interested persons may submit comments relative to the proposed Rule to Keri Lejeune,

LDWF State Herpetologist, Department of Wildlife and Fisheries, 200 Dulles Drive, Lafayette,

LA 70506, or via email to klejeune@wlf.la.gov prior to Wednesday, March, 6, 2024.

Andrew J. Blanchard

Chairman