2	(a) Notwithstan	nding any other captivity rules, the rules in Section .1400 apply to all captivity licenses issued by the						
3	Wildlife Resources Commission, including those applicable to non-farmed cervids in accordance with G.S. 106-							
4	<u>549.97.</u>							
5	(b) The possess	(b) The possession of any species of native wild animal or wild bird, that occurs or historically occurred in this State						
6	or any member of	of the family Cervidae is unlawful, unless the individual in possession obtains a captivity license from						
7	the Commission	as provided by this Rule. This Rule shall not apply to any endangered, threatened, or special concern						
8	species as define	ed in 15A NCAC 10I .0100.						
9	(c) The following	ng definitions shall apply to 15A NCAC 10H .1400 rules:						
10	(1)	"Category" means a designation on a captivity license for wildlife rehabilitation that defines a						
11		species or subset of species.						
12	(2)	"Educational facility" means a permanent location or establishment accredited by the Association						
13		of Zoos and Aquariums (AZA) whose primary purpose shall be educating the public about wildlife.						
14	(3)	"Educational institution" means any public or private institution of vocational, professional, or						
15		higher education in which black bears are kept or exhibited as part of a course of training or research						
16		in the natural sciences.						
17	<u>(4)</u>	"Educational use" means used for the purposes of providing instruction or education to the public						
18		about wildlife.						
19	(5)	"Elevated platform" or "perching area" means a surface or structure, either natural or manmade,						
20		positioned above the floor of the enclosure that is accessible to the animal(s).						
21	<u>(6)</u>	"Enclosure" means a structure housing captive wildlife that prevents escape, protects the caged						
22		animal from injury, and is equipped with structural barriers to prevent any physical contact with the						
23		caged animal by the public.						
24	<u>(7)</u>	"Exhibition" means the public display of wildlife for-profit or not-for-profit.						
25	<u>(8)</u>	"Farmed cervid" as defined in G.S. 106-549.97.						
26	<u>(9)</u>	"Gnawing and chewing items" means natural or artificial materials that provide for the health of						
27		teeth. Gnawing items may include logs and trees. Chewing items may include woody stems,						
28		knuckle bones, and rawhide objects.						
29	<u>(10)</u>	"Habituation" means causing an animal to lose fear of humans or the ability to survive in the wild						
30		unassisted as a result of handling, imprinting, or taming.						
31	(11)	"Migratory birds" means all birds as defined in G.S. 113-129.						
32	(12)	"Native" means a species that occurs in the wild or historically occurred in the wild in North						
33		Carolina.						
34	(13)	"Nest box" or "den" means a structure that provides a retreat area that is within, attached to,						
35		or adjacent to an enclosure.						
36	(14)	"Non-farmed cervid" as defined in G.S. 106-549.97.						
37	(15)	"Non-native" means a species that has not historically occurred in North Carolina.						

15A NCAC 10H .1401 DEFINITIONS AND GENERAL REQUIREMENTS FOR CAPTIVITY LICENSES

1

1	(16)	"Original floor area" means the total square footage required for the initial number of animals
2		specified.
3	(17)	"Pet" means any animal kept or used for amusement or companionship.
4	(18)	"Publicly operated zoo" means a park or institution in which living animals are kept and exhibited
5		to the public, and that is operated by a federal, State, or local government agency.
6	<u>(19)</u>	"Rabies species" are species that include raccoon, skunk, fox, bat, bobcat, coyote; or groundhog and
7		beaver, which are considered high risk for rabies transmission because of their econiche.
8	(20)	"Research institution" means any school, facility, or organization, that uses or intends to use live
9		animals in research, tests, or experiments in the advancement of medical, veterinary, dental, or
10		biological sciences, and is at least 50% funded by grants, awards, loans, or contracts from a
11		department, agency, or instrumentality of federal, State, or local government. This does not include
12		elementary or secondary schools.
13	(21)	"Residence" means a private home, dwelling unit in a multiple family structure, hotel, motel, camp,
14		manufactured home, or any other place where people reside.
15	(22)	"Shelter" means a structure or feature that protects captive wildlife from direct sunlight and
16		precipitation.
17	(23)	"Sanctuary" means a facility with ecological, faunal, floral, geomorphological, natural, or
18		zoological significance appropriate for the species, where abused, neglected, unwanted, impounded,
19		abandoned, orphaned, or displaced wild animals and/or wild birds are provided care for the lifetime
20		of the animal. This shall not include any refuge that conducts commercial or for-profit activities
21		with wild or dangerous animals, uses the animals for entertainment purposes, or breeds animals.
22	(24)	"Scientific use" and "scientific purpose" means the use of wildlife for application of the scientific
23		method to investigate any relationships amongst natural phenomena or to solve a biological or
24		medical problem.
25	(25)	"Unfit" means wild animals or wild birds that are:
26		(A) incapacitated by injury or other means to the extent that they cannot feed or care for
27		themselves without human assistance;
28		(B) rendered habituated by proximity to humans; or
29		(C) a non-native species.
30	(26)	"Wild animal" means game animals, fur-bearing animals, and all other wild mammals. This does
31		not include feral swine or marine mammals found in coastal fishing waters.
32	(27)	"Wild bird" means the term as defined in G.S. 113-129.
33	(28)	"Wildlife" means the term as defined in G.S. 113-129.
34	(29)	"Wildlife educator" means a person who provides instruction or education to the public about
35		wildlife.
36	(30)	"Wildlife exhibition" means a public display of wildlife either for-profit or not-for-profit.

- 1 (d) Individuals interested in obtaining a captivity license for wildlife rehabilitation or a captivity license for holding
- 2 wildlife shall apply for the license by completing and submitting the appropriate forms as detailed in Rule .1406 of
- 3 this Section.

5

- 4 (e) Applicants for either license shall meet the following requirements:
 - (1) Be 18 years of age or older at the time of application; and
- 6 (2) Have no criminal convictions under Article 47 of Chapter 14, of the North Carolina General Statutes,
 7 with the exception of convictions under G.S. 14-363.1.
- 8 (f) No captivity license shall be transferable either by license holder or by site of a holding facility.
- 9 (g) Captivity licenses shall terminate no later than December 31 of the year the license is issued.
- 10 (h) No captivity license shall be valid for migratory birds, unless the license holder has a valid concurrent federal
- 11 permit. Individuals seeking to rehabilitate or hold migratory birds shall provide proof of a valid U.S. Fish and Wildlife
- 12 Service permit for rehabilitating or holding migratory birds for each category of migratory birds to be rehabilitated or
- 13 held.
- 14 (i) Except as otherwise provided, no transportation permit shall be required to move wild animals or wild birds held
- 15 <u>under a captivity license within the State.</u> Any person transporting an animal that is held under a captivity license
- shall have the captivity license in their possession. An exportation or importation permit as defined in G.S. 113-
- $\frac{274(c)(3)}{274(c)(3)}$ is required to transport wildlife into or out of the State.
- 18 (j) Individuals holding a captivity license shall disclose reportable diseases to the North Carolina Department of
- 19 Agriculture and Consumer Services veterinarian within 24 hours of diagnosis. A list of current reportable diseases
- 20 may be found on the North Carolina Department of Agriculture and Consumer Services website www.ncagr.gov.

21

- 22 History Note: Authority G.S. 106-549.97(b); 113-134; 113-272.5; 113-274;
- 23 <u>Eff. January 1, 2019.</u>

1	15A N	ICAC 1	0H .1402	MINIMUM STANDARDS
2	(a) In	dividual	s holding a	captivity license for wildlife rehabilitation shall conduct their rehabilitation activities at the
3	facility	y design	ated on the	eir license that meets the minimum standards set forth in the "Miller, E.A., edition. 20120.
4	Minim	num Sta	ndards for \	Wildlife Rehabilitation, 4th edition. National Wildlife Rehabilitators Association, St. Cloud,
5	MN.	116	pages.	ISBN 978-1-931439-28-2". This publication is available online at
6	https:/	/theiwro	.org/resour	rces/guidelines-for-wildlife-rehabilitation for a cost of fifteen dollars (\$15.00).
7	<u>(b) In</u>	<u>dividual</u>	s holding a	captivity license for holding shall comply with the following requirements:
8		<u>(1)</u>	Genera	l Sanitation and Food Requirements. Each license holder shall comply with the following
9			general	requirements in addition to any requirements specified by species.
10			<u>(A)</u>	water: clean drinking water shall be provided daily. All pools, tanks, water areas, and water
11				containers provided for swimming, wading, or drinking shall be clean. Enclosures shall
12				provide drainage for surface water and runoff.
13			<u>(B)</u>	sanitation: water disposal and waste disposal shall be in accordance with all applicable
14				local, State, and federal laws.
15			<u>(C)</u>	food: food shall be of a type and quantity that is appropriate for the particular species, and
16				shall be provided in an unspoiled and uncontaminated condition. Clean containers shall be
17				used for feeding.
18			<u>(D)</u>	waste: fecal and food waste shall be removed daily from inside, under, and around
19				enclosures and stored or disposed of in a manner that prevents noxious odors or pests.
20			<u>(E)</u>	cleaning: hard floors within enclosures shall be cleaned a minimum of once weekly. Walls
21				of enclosures shall be spot cleaned daily. The surfaces within enclosures, including
22				perches, shelves, and any fixtures shall be cleaned weekly.
23		<u>(2)</u>	Genera	l Enclosure Requirements. Each license holder shall comply with the following general
24			<u>require</u>	ments in addition to any requirements specified by species.
25			<u>(A)</u>	enclosures housing captive wildlife shall prevent escape, protect the caged animal from
26				injury, and be equipped with structural barriers to prevent any physical contact with the
27				caged animal by the public. Structural barriers may be constructed from materials such as
28				fencing, moats, landscaping, close-mesh wire, or other materials, provided that materials
29				used are safe and effective in preventing escape and public contact;
30			<u>(B)</u>	all enclosures constructed of chain link or other approved materials shall be well braced
31				and securely anchored. Enclosures shall be constructed using metal clamps, ties or braces
32				of equivalent strength as material required for enclosure construction for that particular
33				species;
34			<u>(C)</u>	enclosures shall be ventilated to prevent noxious odors;
35			<u>(D)</u>	enclosures with a natural substrate shall provide a dig barrier that prevents escape;
36			<u>(E)</u>	any surface of an enclosure shall be free of rust that either prevents required cleaning or
37				affects the structural strength of the enclosure:

1		<u>(F)</u>	the young of any animal may be kept with the parent in a single-animal enclosure until
2			weaning. After weaning, if the animals are kept together, the requirements for multiple-
3			animal enclosures in this Rule apply; and
4		<u>(G)</u>	chains or tethers shall not be used as a method of confinement.
5	<u>(3)</u>	Non-fai	rmed Cervids
6		<u>(A)</u>	the minimum size of the enclosure shall not be less than one-half acre for the first three
7			animals and an additional one-fourth acre for each additional animal held, provided that no
8			more than 25 percent of the enclosure shall be covered with water;
9		<u>(B)</u>	the enclosure shall be surrounded by a fence at least eight feet high, of sufficient strength
10			and design to contain cervids and prevent contact with wild cervids;
11		<u>(C)</u>	each enclosure shall be equipped with a shelter or shelters large enough to accommodate
12			all the animals in the enclosure at the same time; and
13		<u>(D)</u>	cervids shall not be contained within or allowed to enter a place of residence or any
14			enclosure that has not been inspected and approved to hold cervids by a representative of
15			the Commission, except as specifically authorized by law or rule of the Wildlife Resources
16			Commission.
17	<u>(4)</u>	Wild T	<u>urkey</u>
18		<u>(A)</u>	for up to 5 birds, an enclosure 12 feet by 12 feet, 6 feet high, with a perching area elevated
19			4 feet above the floor. For each additional bird, the license holder shall increase the original
20			floor area by 10 percent; and
21		<u>(B)</u>	each enclosure shall be equipped with a shelter or shelters large enough to accommodate
22			all the animals in the enclosure at the same time.
23	<u>(5)</u>	Alligate	<u>ors</u>
24		<u>(A)</u>	the minimum size of the enclosure shall be based upon the length of the longest animal.
25			Land area with both horizontal dimensions at least as long as the longest animal shall be
26			provided. In case of more than one animal, the combined area covered by all their bodies
27			while aligned parallel without overlap shall not exceed 50 percent of the land area;
28		<u>(B)</u>	enclosure shall be made of material with a smooth surface;
29		<u>(C)</u>	the enclosure shall have a structural barrier with a minimum height of 5 feet, of sufficient
30			strength to contain the animals, and shall prevent contact between the observer and
31			alligator;
32		<u>(D)</u>	in addition to the land area, the enclosure shall contain a pool of water large enough for all
33			the animals in the enclosure to completely submerge themselves at the same time;
34		<u>(E)</u>	steps shall be taken to provide opportunities for thermal regulation;
35		<u>(F)</u>	each enclosure shall contain devices to provide physical manipulation and mental
36			stimulation for the species;

1		<u>(G)</u>	each e	enclosure shall be equipped with a shelter or shelters large enough to accommodate
2			all ani	mals in the enclosure at the same time; and
3		<u>(H)</u>	the fac	cility shall have a perimeter boundary to prevent unauthorized entry and aid in the
4			confin	ement of animals. This boundary should be located at least 3 feet from the primary
5			enclos	sure, be no less than 8 feet in height, and be constructed of not less than 11.5 gauge
6			chain	link or equivalent.
7	<u>(6)</u>	Black	Bear	
8		<u>(A)</u>	public	ly operated zoo or educational institution:
9			<u>(i)</u>	for 1 animal, an enclosure 20 feet by 20 feet, 8 feet high, covered to prevent
10				escape, or 12 feet high with a 45 degree inward angle overhang 3 feet wide. For
11				each additional animal, the license holder shall increase the enclosure size by 25
12				percent of the original floor area:
13			<u>(ii)</u>	each enclosure shall be equipped with a shelter or shelters large enough to
14				accommodate all the animals in the enclosure at the same time;
15			<u>(iii)</u>	each enclosure shall have devices to provide physical manipulation and mental
16				stimulation for the species:
17			<u>(iv)</u>	each enclosure shall have an elevated platform or platforms large enough to
18				accommodate all of the animals in the enclosure at the same time; and
19			<u>(v)</u>	each enclosure shall have a pool of water 4 feet by 6 feet, at least 3 feet deep.
20		<u>(B)</u>	other	facilities. Black bears held in captivity by facilities other than publicly funded zoos
21			or rese	earch institutions shall be held in enclosures simulating a natural habitat. All of the
22			follow	ving conditions shall exist:
23			<u>(i)</u>	the enclosure is at least one acre for one or two bears and an additional one-eighth
24				acre for each additional bear:
25			<u>(ii)</u>	bears are free to move throughout the enclosure;
26			<u>(iii)</u>	at least one-half of the enclosure shall be wooded with living trees, shrubs, and
27				other perennial vegetation capable of providing shelter from sun and wind. A 20
28				foot wide strip along the inside of the fence shall be maintained free of trees,
29				shrubs, and any other obstructions that could provide a means of escape;
30			<u>(iv)</u>	the enclosure shall have a pool of water 4 feet by 6 feet, at least 3 feet deep;
31			<u>(v)</u>	the enclosure shall contain at least one den large enough to accommodate all the
32				bears at the same time, that provides shelter from the elements and respite from
33				public observation;
34			<u>(vi)</u>	the enclosure shall present an overall appearance of a natural habitat:
35			(vii)	the enclosure shall be by:
36				(I) 9 gauge chain link fence at least 12 feet high with a 45 degree inward
37				angle overhang 3 feet wide; or

1				(II) wall, moat, or a combination of such, as approved by the Commission.
2			(viii)	the facility shall have a perimeter boundary to prevent unauthorized entry and aid
3				in the confinement of animals. This boundary should be located at least 3 feet
4				from the primary enclosure, be no less than 8 feet in height, and be constructed of
5				not less than 11.5 gauge chain link or equivalent; and
6			<u>(ix)</u>	the applicant shall provide documentation that the applicant owns or has a lease
7				of the real property upon which the holding facility is located. If the applicant is
8				a lessee, the lease shall be for a duration of at least five years from the point of
9				stocking the facility.
10	<u>(7)</u>	Cougar		
11		<u>(A)</u>	publicly	operated zoo or research institution:
12			<u>(i)</u>	for 1 or 2 animals, an enclosure 20 feet by 20 feet, 8 feet high. For each additional
13				animal, the license holder shall increase the enclosure size by 25 percent of the
14				original floor area;
15			<u>(ii)</u>	enclosures under 1,000 square feet shall be covered to prevent escape. Enclosures
16				over 1,000 square feet shall have vertical jump walls at least 12 feet high with a
17				45 degree inward angle overhang 3 feet wide. Other methods to prevent escape
18				may be approved by the Commission on a case by case basis.
19			<u>(iii)</u>	each enclosure shall be equipped with a shelter or shelters large enough to
20				accommodate all the animals in the enclosure at the same time;
21			(iv)	each enclosure shall have devices to provide physical manipulation and mental
22				stimulation for the species;
23			<u>(v)</u>	each enclosure shall have an elevated platform or platforms large enough to
24				accommodate all of the animals in the enclosure at the same time; and
25			<u>(vi)</u>	each enclosure shall have a claw log, unless the animal's front claws have been
26			<u> </u>	removed.
27		<u>(B)</u>	other fa	cilities. Cougars held in captivity by facilities other than publicly funded zoos or
28				institutions shall be held in enclosures simulating a natural habitat. All of the
29				ng conditions shall exist:
30			(i)	the enclosure shall be chain link fence or equivalent, provided that 9 gauge chain
31				link fencing shall be at least 12 feet high with a 45 degree inward angle overhang
32				3 feet wide to prevent escape from climbing and jumping;
33			<u>(ii)</u>	the enclosure shall be at least one acre for two cougars with an additional one-
34				eighth acre for each additional cougar;
35			<u>(iii)</u>	cougars shall be free to move throughout the enclosure;
36			(iv)	at least one-half of the enclosure shall be wooded with living trees, shrubs, and
37				other perennial vegetation capable of providing shelter from sun and wind. A 20

1				foot wide strip along the inside of the fence shall be maintained free of trees,
2				shrubs, and any other obstructions that could provide a base from where escape
3				through leaping could occur;
4			<u>(v)</u>	the area of confinement shall contain a pool not less than 4 feet by 5 feet, at least
5				1.5 feet deep; and
6			<u>(vi)</u>	the enclosure shall contain a den or shelter large enough to accommodate all the
7				animals in the enclosure at the same time.
8		<u>(C)</u>	the facil	ity shall have a perimeter boundary to prevent unauthorized entry and aid in the
9			confiner	ment of animals. This boundary should be located at least 3 feet from the primary
10			enclosu	re, be no less than 8 feet in height, and be constructed of not less than 11.5 gauge
11			chain lir	nk or equivalent; and
12		<u>(D)</u>	the appl	icant shall provide documentation that the applicant owns or has a lease of the real
13			property	upon which the facility is located. If the applicant is a lessee, the lease shall be for
14			a duratio	on of at least five years from the point of stocking the facility.
15	<u>(8)</u>	Bobcat		
16		<u>(A)</u>	for 1 or	2 animals, an enclosure 15 feet by 8 feet, 6 feet high. For each additional animal,
17			the licer	ise holder shall increase the enclosure size by 25 percent of the original floor area;
18		<u>(B)</u>	enclosus	res under 1,000 square feet shall be covered to prevent escape. Enclosures over
19			1,000 sq	uare feet shall have vertical jump walls at least 12 feet high with a 45 degree inward
20			angle ov	verhang 3 feet wide. Other methods to prevent escape may be approved by the
21			Commis	ssion on a case by case basis;
22		<u>(C)</u>	each end	closure shall be equipped with a shelter or shelters large enough to accommodate
23			all the a	nimals in the enclosure at the same time;
24		<u>(D)</u>	each end	closure shall have devices to provide physical manipulation and mental stimulation
25			for the s	pecies;
26		<u>(E)</u>	each end	closure shall have at least one elevated platform large enough to accommodate all
27			of the ar	nimals in the enclosure at the same time; and
28		<u>(F)</u>	each en	closure shall have a claw log, unless the front claws of the animals have been
29			removed	<u>i.</u>
30	<u>(9)</u>	<u>Coyote</u>		
31		<u>(A)</u>	for 1 or	2 animals, an enclosure 20 feet by 8 feet, 6 feet high. For each additional animal,
32			the licer	se holder shall increase the enclosure size by 25 percent of original floor area;
33				
34				
35		<u>(B)</u>	enclosu	res under 1,000 square feet shall be covered to prevent escape. Enclosures over
36			1,000 sq	uare feet shall have vertical jump walls at least 8 feet high with a 45 degree, inward
37			angle ov	verhang 2 feet wide with a hot wire, or 3 feet wide without a hot wire, or jump walls

1			10 feet high without an overhang. Other methods to prevent escape may be approved by
2			the Commission on a case by case basis;
3		<u>(C)</u>	each enclosure shall have devices to provide physical manipulation and mental stimulation
4			for the species;
5		<u>(D)</u>	each enclosure shall be equipped with at least one shelter or den large enough to
6			accommodate all of the animals in the enclosure at the same time; and
7		<u>(E)</u>	each enclosure shall have at least one elevated platform large enough to accommodate all
8			of the animals in the enclosure at the same time.
9	<u>(10)</u>	Fox (Re	ed and Gray)
10		<u>(A)</u>	for 1 or 2 animals, an enclosure 10 feet by 8 feet, 6 feet high. For each additional animal,
11			the license holder shall increase the enclosure size by 25 percent of the original floor area;
12		<u>(B)</u>	enclosures under 1,000 square feet shall be covered to prevent escape. Enclosures over
13			1,000 square feet shall have vertical jump walls at least 8 feet high with a 45 degree, inward
14			angle overhang 2 feet wide with a hot wire, or 3 feet wide without a hot wire, or jump walls
15			10 feet high without an overhang. Other methods to prevent escape may be approved by
16			the Commission on a case by case basis:
17		<u>(C)</u>	each enclosure shall be equipped with at least one shelter or den large enough to
18			accommodate all of the animals in the enclosure at the same time;
19		<u>(D)</u>	each enclosure shall have devices to provide physical manipulation and mental stimulation
20			for the species;
21		<u>(E)</u>	each enclosure shall have an elevated platform or platforms that are large enough to
22			accommodate all of the animals in the enclosure at the same time; and
23		<u>(F)</u>	red and gray foxes shall not be in the same enclosure.
24	<u>(11)</u>	Raccoon	<u>n</u>
25		<u>(A)</u>	for 1 or 2 animals, an enclosure 8 feet by 8 feet, 8 feet high, covered to prevent escape. For
26			each additional animal, the license holder shall increase the enclosure size by 25 percent
27			of the original floor area;
28		<u>(B)</u>	each enclosure shall have devices to provide physical manipulation and mental stimulation
29			for the species;
30		<u>(C)</u>	each enclosure shall be equipped with at least one shelter or nest box large enough to
31			accommodate all of the animals in the enclosure at the same time; and
32		<u>(D)</u>	each enclosure shall have at least one perching area large enough to accommodate all of
33			the animals in the enclosure at the same time.
34	<u>(12)</u>	<u>Otter</u>	
35		<u>(A)</u>	for 1 or 2 animals, an enclosure 10 feet by 10 feet, 6 feet high. For each additional animal,
36			the license holder shall increase the enclosure size by 25 percent of the original floor area;

1		(<u>B)</u>	each enclosure shall have devices to provide physical manipulation and mental stimulation
2			for the species;
3		<u>(C)</u>	each enclosure shall have at least one shelter or den large enough to accommodate all of
4			the animals in the enclosure at the same time; and
5		<u>(D)</u>	each enclosure shall have a pool of water 8 feet by 4 feet, at least 2.5 feet deep. For each
6			additional animal, the license holder shall increase the pool size by 25 percent of the
7			original pool surface area. Dry resting areas shall be provided.
8	<u>(13)</u>	Squirre	els (Gray, Fox, Red, and Flying)
9		<u>(A)</u>	for up to 4 animals, an enclosure 5 feet by 5 feet, 8 feet high, covered to prevent escape.
10			For each additional animal, the license holder shall increase the enclosure size by 25
11			percent of the original floor area;
12		<u>(B)</u>	each enclosure shall be equipped with a shelter or shelters large enough to accommodate
13			all of the animals in the enclosure at the same time; and
14		<u>(C)</u>	each enclosure shall have a climbing apparatus and gnawing items.
15	<u>(14)</u>	Ground	<u>lhog</u>
16		<u>(A)</u>	for 1 or 2 animals, an enclosure 5 feet by 5 feet, 4 feet high. For each additional animal,
17			the license holder shall increase the enclosure size by 25 percent of the original floor area;
18		<u>(B)</u>	each enclosure shall be equipped with a shelter or shelters large enough to accommodate
19			all of the animals in the enclosure at the same time;
20		<u>(C)</u>	enclosure floors shall have an area that provides for digging; and
21		<u>(D)</u>	each enclosure shall have gnawing items.
22	<u>(15)</u>	Rabbits	$\underline{\mathbf{S}}$
23		<u>(A)</u>	for 1 or 2 animals, an enclosure 6 feet by 4 feet, 5 feet high. For each additional animal,
24			the license holder shall increase the enclosure size by 25 percent of the original floor area;
25		<u>(B)</u>	each enclosure shall be equipped with a shelter or shelters large enough to accommodate
26			all of the animals in the enclosure at the same time; and
27		<u>(C)</u>	each enclosure shall have gnawing items.
28	<u>(16)</u>	<u>Opossu</u>	u <u>m</u>
29		<u>(A)</u>	for 1 to 4 animals, an enclosure 4 feet by 5 feet, 6 feet high, covered to prevent escape. For
30			each additional animal, the license holder shall increase the enclosure size by 25 percent
31			of the original floor area;
32		<u>(B)</u>	each enclosure shall be equipped with at least one shelter or nest box large enough to
33			accommodate all animals in the enclosure at the same time;
34		<u>(C)</u>	each enclosure shall have at least one perching area large enough to accommodate all of
35			the animals in the enclosure at the same time;
36		<u>(D)</u>	each enclosure shall have devices to provide physical manipulation and mental stimulation
37			for the species;

1		<u>(E)</u>	each enclosure shall provide an area for digging; and
2		<u>(F)</u>	each enclosure shall have a climbing apparatus.
3	<u>(17)</u>	<u>Skunk</u>	
4		<u>(A)</u>	for up to 4 animals, an enclosure 5 feet by 6 feet, 6 feet high, covered to prevent escape.
5			For each additional animal, the license holder shall increase the enclosure size by 25
6			percent of the original floor area;
7		<u>(B)</u>	each enclosure shall have devices to provide physical manipulation and mental stimulation
8			for the species;
9		<u>(C)</u>	each enclosure shall have at least one shelter or den large enough to accommodate all of
10			the animals in the enclosure at the same time; and
11		<u>(D)</u>	each enclosure shall be equipped with chewing items.
12	<u>(18)</u>	<u>Armadi</u>	<u>llo</u>
13		<u>(A)</u>	for 1 or 2 animals, an enclosure, 4 feet by 4 feet, 4 feet high, non-climbable barrier. For
14			each additional animal, the license holder shall increase the enclosure size by 25 percent
15			of the original floor area;
16		<u>(B)</u>	each enclosure shall be equipped with at least one shelter or den large enough to
17			accommodate all of the animals in the enclosure at the same time; and
18		<u>(C)</u>	enclosure floors shall include an area that provides for digging.
19	<u>(19)</u>	Other V	Vild Animals. In addition to the general requirements provided in this Rule, license holders
20		with an	imals not specifically listed above must comply with the following:
21		<u>(A)</u>	single animal enclosures shall be a cage with one horizontal dimension being at least four
22			times the nose-rump length of the animal and the other horizontal dimension being at least
23			twice the nose-rump length of the animal. The vertical dimensions shall be at least twice
24			the nose-rump length of the animal. Under no circumstances shall a cage be less than 4 feet
25			by 2 feet, 2 feet high;
26		<u>(B)</u>	the minimum area of horizontal space for multiple animal enclosures shall be determined
27			by multiplying the required square footage for a single animal by 1.5 for one additional
28			animal and that result by the same factor for each additional animal, successively. The
29			vertical dimension for multiple animal enclosures shall remain the same as for single
30			animal enclosures;
31		<u>(C)</u>	depending on the species, the Commission may require the enclosure to be covered;
32		<u>(D)</u>	each enclosure shall have devices to provide physical manipulation and mental stimulation
33			for the species; and
34	<u>(E)</u>	each en	closure shall be equipped with a shelter or shelters large enough to accommodate all of the
35		animals	s in the enclosure at the same time.
36			
37	History Note:	Authori	ity G.S. 19A-11; 106-549.97(b); 113-134; 113-272.5, 113-272.6;

1	15A NCAC IU	H.1403 CAPITYITY LICENSE FOR WILDLIFE REHABILITATION				
2	(a) A captivity	license for wildlife rehabilitation as described in this Section shall be required for lawful possession				
3	of injured, crippled, orphaned, or otherwise unfit wildlife for the purpose of providing short term care and eventual					
4	release into the	animal's natural habitat. A captivity license for wildlife rehabilitation shall not be issue for:				
5	<u>(1)</u>	Endangered, threatened, or special concern species as defined in 15A NCAC 10I .0100.				
6		Rehabilitation of these species requires an endangered species permit from the Commission;				
7	<u>(2)</u>	Rabies species:				
8	<u>(3)</u>	Feral swine:				
9	<u>(4)</u>	Nutria;				
10	<u>(5)</u>	Adult black bear; and				
11	<u>(6)</u>	Adult White-tailed deer or elk.				
12	(b) Individuals	s who do not possess a captivity license for wildlife rehabilitation may take temporary possession of				
13	injured, cripple	d, or orphaned wildlife, provided they surrender such wildlife into the care of a North Carolina licensed				
14	veterinarian or	an individual licensed under this Rule within 24 hours of taking possession of such wildlife.				
15	(c) North Caro	lina licensed veterinarians providing medical care to sick, injured, or crippled wildlife are not required				
16	to have a licen	se for wildlife rehabilitation from the Commission. North Carolina licensed veterinarians without a				
17	captivity license	e for wildlife rehabilitation may hold wildlife until the animal is medically stable. Once stable, wildlife				
18	shall be transfe	erred to an individual possessing a captivity license for wildlife rehabilitation with the appropriate				
19	category for the	e given species. Licensed veterinarians rehabilitating wildlife for release back to their natural habitat				
20	shall have a captivity license for wildlife rehabilitation.					
21	(d) Individual	s interested in obtaining a captivity license for wildlife rehabilitation shall meet all statutory and				
22	regulatory requ	irements including those in G.S. 113-272.5, Rules .1401 and .1402 of this Section, and complete the				
23	North Carolina	general wildlife rehabilitation examination provided by the Commission at no charge on the				
24	Commission we	ebsite (www.ncwildlife.org), by obtaining a score of at least 80 percent once every five years.				
25	(e) A captivity	license for wildlife rehabilitation shall not be issued for the purpose of holding wildlife;				
26	<u>(1)</u>	As pets:				
27	<u>(2)</u>	For educational use and exhibition purposes, except as provided in Rule .1404 of this Section;				
28	<u>(3)</u>	For dog training:				
29	<u>(4)</u>	For hunting; or				
30	<u>(5)</u>	Acquired unlawfully.				
31	(f) The following	ng conditions shall apply to captivity licenses for wildlife rehabilitation:				
32	<u>(1)</u>	The license shall not authorize the possession, rehabilitation, or release into the wild of non-native				
33		wildlife;				
34	<u>(2)</u>	Categories of wildlife that the individual is licensed to possess, rehabilitate, and release shall be				
35		stated on the license;				
36	(g) Transfer of	Wildlife				
37	<u>(1)</u>	Wildlife originating outside the State shall not be accepted for the purpose of rehabilitation.				

1	<u>(2)</u>	Wildlife received for rehabilitation may not be exported outside the State for the purpose of
2		rehabilitation, or release after rehabilitation unless authorization is obtained from the Commission
3		and the state where the wild animal will be exported or released.
4	<u>(3)</u>	It is unlawful for a license holder to sell any wild animal or wild bird being held under a license for
5		rehabilitation.
6	<u>(4)</u>	It is lawful for a license holder to transfer a wild animal or wild bird to another individual who
7		possesses a valid captivity license for rehabilitation with the appropriate category for the given
8		species.
9	(h) Treatment a	and Handling
10	<u>(1)</u>	Wildlife that have been diagnosed with a zoonotic disease must be treated based upon advice from
11		a North Carolina licensed veterinarian prior to release.
12	<u>(2)</u>	Any license holder administering drugs to wildlife shall adhere to the withdrawal times
13		recommended by the prescribing North Carolina licensed veterinarian prior to the release of the
14		animal into the wild.
15	(i) Release	
16	<u>(1)</u>	All rehabilitated wildlife shall be released as soon as the animal has reached physical maturity and
17		can be expected to survive in the wild, and/or has attained full recovery from illness or injury, as
18		determined by the rehabilitator or a North Carolina licensed veterinarian.
19	<u>(2)</u>	Wildlife may remain in a rehabilitation facility for a maximum of 180 days. If a longer rehabilitation
20		period is recommended by a North Carolina licensed veterinarian, the license holder shall notify the
21		Commission in writing. The Commission will consider extended rehabilitation on a case-by-case
22		basis by evaluation, which may include the nature of the animal's condition and recommended
23		treatment plan.
24	<u>(3)</u>	The following conditions render a wild animal or wild bird non-releasable and the animals shall be
25		humanely euthanized, unless authorization is requested from the Commission in writing and granted
26		by the Commission in writing, to transfer the wild animal or wild bird to an individual or facility
27		with a captivity license for holding wildlife as set forth in Rule .1404 of this Section.
28		(A) any wildlife with deformities or injuries that preclude survival in the wild after treatment;
29		<u>or</u>
30		(B) any wildlife that has become habituated.
31		The Commission shall consider transfer on a case-by-case basis.
32	(j) Required fac	<u>cilities</u>
33	<u>(1)</u>	Individuals holding a captivity license for wildlife rehabilitation shall conduct their rehabilitation
34		activities in accordance with Rule .1402 of this Section.
35	<u>(2)</u>	All wildlife undergoing rehabilitation shall be kept separated from domestic animals, in separate
36		holding facilities by species, including other rooms or buildings. In-home wildlife rehabilitation
37		facilities shall designate separate rooms used only for wildlife housing, treatment, and rehabilitation.

1	<u>(3)</u>	Handling of wildlife shall be for treatment only.		
2	(k) White-taile	d Deer Fawns and Elk Calves		
3	<u>(1)</u>	Only individuals holding a captivity license for wildlife rehabilitation with the white-tailed deer		
4		fawn or elk calf category are allowed to possess, rehabilitate, and release white-tailed deer fawns or		
5		elk calves. To become licensed to rehabilitate white-tailed deer fawns or elk calves, an individual		
6		shall:		
7		(A) meet all the requirements of the captivity license for wildlife rehabilitation; and		
8		(B) complete the North Carolina deer fawn and elk calf rehabilitation examination provided by		
9		the Commission, by obtaining a score of at least 80 percent once every five years.		
10	<u>(2)</u>	No white-tailed deer fawn or elk calf shall be possessed until the applicant has constructed or		
11		acquired an enclosure for keeping fawn that complies with the standards set forth in Rule .1402 of		
12		this Section, and the facility has been inspected by a representative of the Commission.		
13	<u>(3)</u>	Any white-tailed deer fawn or elk calf held for more than 24 hours shall be permanently tagged		
14		using only tags provided by the Commission.		
15	<u>(4)</u>	White-tailed deer fawns and elk calves shall be held for rehabilitation for a maximum of 180 days		
16		or until December 31, whichever occurs first.		
17	<u>(5)</u>	Any individual or facility rehabilitating deer fawns or elk calves and holding farmed or non-farmed		
18		cervids, shall:		
19		(A) keep the rehabilitated fawns and/or calves at least 30 feet away from any farmed or non-		
20		farmed facility; and		
21		(B) utilize dedicated equipment that is different from any equipment used for farmed or non-		
22		farmed cervids.		
23	(l) Black Bear	<u>Cubs</u>		
24	<u>(1)</u>	Only individuals holding a captivity license for wildlife rehabilitation with the black bear category		
25		are allowed to possess and rehabilitate black bear cubs.		
26	<u>(2)</u>	Individuals wanting to obtain a captivity license for black bear rehabilitation shall meet the		
27		definition of publicly operated zoo, educational institution, or have facilities that simulate natural		
28		habitat as described in Rule .1402 of this Section. Additionally, individuals shall meet all the		
29		requirements of the captivity license for wildlife rehabilitation and shall be approved on an as-		
30		needed basis to meet conservation objectives.		
31	<u>(3)</u>	No black bear shall be possessed until the applicant has constructed or acquired an enclosure for		
32		keeping black bear that complies with the standards set forth in Rule .1402(b)(6) of this Section,		
33		and the facility has been inspected by a representative of the Commission.		
34				
35	History Note:	Authority G.S. 106-549.97(b); 113-134; 113-272.5;		
36		Fff January 1 2019		

1	15A NCAC 10	H .1404 CAPTIVITY LICENSE FOR HOLDING WILDLIFE		
2	(a) The purpose	e of a captivity license for holding wildlife is to authorize the possession of lawfully taken or acquired		
3	wild animals or wild birds for scientific use, educational use, or exhibition purposes. License holders with animals			
4	used for education or exhibition shall maintain records of all education and exhibition activities for a period of 12			
5	months following	ng expiration of the license. This Rule shall not apply to any endangered, threatened, or special concern		
6	species as defin	ed in 15A NCAC 10I .0100. Possession of these species requires an endangered species permit from		
7	the Commission	<u>1.</u>		
8	(b) A captivity	license for holding wildlife allows the license holder to hold wild animals or wild birds provided:		
9	<u>(1)</u>	The wild animal or wild bird was not acquired unlawfully;		
10	<u>(2)</u>	The wild animal or wild bird will not be held as a pet;		
11	<u>(3)</u>	The wild animal or wild bird will not be hunted in captivity;		
12	<u>(4)</u>	The license holder possesses a valid, concurrent federal permit from the US Fish and Wildlife		
13		Service for migratory birds, if applicable; and		
14	<u>(5)</u>	The individual seeking to hold wild animals or wild birds for educational purposes or exhibition		
15		shall provide proof of a valid, concurrent, and applicable U.S. Department of Agriculture permit or		
16		license, if required by the U.S. Department of Agriculture.		
17	(c) The followi	ng conditions shall apply to captivity licenses for holding wild animals or wild birds:		
18	<u>(1)</u>	Wild animals and wild birds shall not comingle with domestic animals, non-native animals,		
19		livestock, or wildlife held under a captivity license for rehabilitation;		
20	<u>(2)</u>	Rabies species shall be kept secured at all times so they do not have physical contact with the public,		
21		domestic animals, non-native animals, livestock, or other wildlife species held under a captivity		
22		license;		
23	<u>(3)</u>	Wild animals shall be kept secured at all times so that the handler is in control of the animal and it		
24		presents no danger to the public;		
25	<u>(4)</u>	Wild animals or wild birds shall be tagged or marked in a manner determined by the Commission,		
26		based on the animal's size, location and reason for captivity; and		
27	<u>(5)</u>	Reproduction of wild animals and wild birds is unlawful, unless the animals are part of an		
28		Association of Zoos and Aquariums breeding program.		
29	(d) No captivity	y license for holding wildlife shall be issued and no wildlife shall be possessed until the applicant has		
30	constructed or acquired an enclosure for keeping a wild animal or wild bird in captivity that complies with the			
31	standards set for	orth in Rule .1402 of this Section, and the facility has been verified by a representative of the		
32	Commission.			
33	(e) It is unlawful for an individual with a captivity license for holding wildlife to allow it to range free outside of its			
34	enclosure.			
35	(f) It is unlawful for any individual holding a captivity license for holding wildlife to sell, transfer, or release the wild			
36	animal or wild bird held under such license, except that such wild animal or wild bird may be surrendered to an agent			
37	of the Commission, or transferred to another individual who has obtained a license to hold it in captivity. Upon			

1 transfer, the transferor shall create a record for the wild animal or wild bird showing the transferors name, address, 2 tag number if available, license number, date of transfer, and transferor's signature, verifying that the information is 3 true and accurate. A copy of the record shall be retained by the transferee for the life of the wild animal or wild bird. 4 (g) Non-releasable wildlife lawfully held under a captivity license for rehabilitation pursuant to Rule.1403 of this 5 Section, except for white-tailed deer fawn, may be transferred to a captivity license for holding wildlife under the 6 following conditions: 7 A North Carolina licensed veterinarian submits a written recommendation stating the reason or <u>(1)</u> 8 reasons why the wild animal or wild bird cannot be released into the wild. The explanation shall 9 include a description of the incapacitation of the animal and a detailed explanation of why the animal 10 will not experience chronic pain from its condition or injuries; 11 <u>(2)</u> The Commission authorizes the transfer and continued possession of the wild animal or wild bird; 12 and 13 **(3)** The individual holding the captivity license for holding wildlife shall not be the same individual as 14 the one holding the captivity license for wildlife rehabilitation for that specific animal. 15 (h) Non-Farmed Cervids: It is unlawful to hold any non-farmed cervids under a captivity licenses for holding wildlife, except 16 <u>(1)</u> 17 for animals being held under a valid captive cervid license issued prior to September 30, 2015 that 18 are not farmed cervids, as specified by G.S. 106-549.97. 19 **(2)** The following conditions apply to non-farmed cervid licenses issued prior to September 30, 2015: 20 (A) no reproduction within the existing herd. 21 no new non-farmed cervids may be added to the existing herd from the wild or from farmed (B) 22 cervids held under the North Carolina Department of Agriculture and Consumer Services 23 farmed cervid program. 24 (C) the escape of any non-farmed cervid from the facility shall be reported to the Commission 25 within one hour of discovery. The license holder shall request a permit to take the escaped 26 non-farmed cervid pursuant to the terms of the permit. The dead cervid shall be submitted 27 by the license holder to an approved laboratory for Chronic Wasting Disease (CWD) 28 testing, unless the Commission determines that the risk of CWD transmission as a result of 29 this escape is negligible. 30 (D) the Commission shall be notified within 24 hours if any non-farmed cervid within the 31 facility exhibits clinical symptoms of CWD, as described on the CWD Alliance website at 32 www.cwd-info.org, or if a quarantine is placed on the facility by the State Veterinarian. 33 All non-farmed cervids that exhibit symptoms of CWD shall be tested for CWD. 34 <u>(E)</u> the carcass of any non-farmed cervid that was six months or older at time of death shall be 35 submitted by the license holder to an approved laboratory and tested for CWD within 48 hours of knowledge of the cervid's death, or by the end of the next business day, whichever 36

1		is later	. The Commission-issued ear tag shall not be removed from the cervid's head prior
2		to subr	mitting the head for CWD testing.
3	<u>(F)</u>	the lice	ense holder shall make all records pertaining to tags, licenses, or permits issued by
4		the Co	emmission available for inspection by the Commission upon request, during the
5		facility	's business hours, or at any time an outbreak of CWD is suspected or confirmed
6		within	five miles of the facility or within the facility itself.
7	<u>(G)</u>	the lic	ense holder shall make all licensed facilities, enclosures and the record-book(s)
8		docum	enting required monitoring of the outer fence of the enclosure(s) at each licensed
9		<u>facility</u>	, available for inspection by the Commission upon request, during the facility's
10		busine	ss hours, or at any time an outbreak of CWD is suspected or confirmed within five
11		miles o	of the facility or within the facility itself.
12	<u>(H)</u>	the fen	ace surrounding the enclosure shall be inspected by the license holder once a week
13		to veri	fy its stability and to detect the existence of any conditions or activities that threaten
14		its stab	ility. In the event of severe weather or any other condition that presents potential for
15		damag	e to the fence, inspection shall occur every three hours until cessation of the
16		threate	ning condition, except that no inspection is required under circumstances that
17		threate	n the safety of the person conducting the inspection and inspections shall resume as
18		soon a	s possible.
19		<u>(i)</u>	a record-book shall be maintained to record the time and date of each inspection
20			of the fence, the name of the person who performed the inspection of the fence,
21			and the condition of the fence at time of inspection. The person who performs the
22			inspection shall enter the date and time of detection and the location of any
23			damage threatening the stability of the fence. If the fence is damaged, the license
24			holder shall record a description of measures taken to prevent ingress or egress by
25			non-farmed cervids. Each record-book entry shall bear the signature or initials of
26			the license holder attesting to the veracity of the entry. The record-book shall be
27			made available for inspection by a representative of the Commission upon
28			request, or during the facility's business hours.
29		<u>(ii)</u>	any opening or passage through the enclosure fence shall, within one hour of
30			detection, be sealed or otherwise secured to prevent a non-farmed cervid from
31			entry or escape. Any damage to the enclosure fence that threatens its stability shall
32			be repaired within one week of detection.
33	<u>(I)</u>	each n	on-farmed cervid held under this license must be tagged as follows:
34		<u>(i)</u>	a single button ear tag provided by the Commission shall be permanently affixed
35			by the license holder onto either the right or left ear of each non-farmed cervid,
36			provided that the ear chosen to bear the button tag shall not also bear a bangle tag.
37			so that each ear of the cervid bears only one tag.

1			<u>(ii)</u>	a single bangle ear tag provided by the Commission shall be permanently affixed
2				by the license holder onto the right or left ear of each non-farmed cervid, provided
3				that the ear bearing the bangle tag does not also bear the button tag, so that each
4				ear of the cervid bears only one tag.
5			<u>(iii)</u>	once a tag is affixed in the manner required by this Rule, it shall not be removed.
6		<u>(J)</u>	a permi	it to transport non-farmed cervids may be issued by the Commission to an applicant
7			for the	purpose of transporting the animal(s) for export out of State, to a slaughterhouse for
8			slaught	er, between non-farmed cervid facilities covered by this Rule, or to a veterinary
9			medica	l facility for treatment provided that the animal for which the permit is issued does
10			not exh	nibit clinical symptoms of CWD. Application for a transportation permit shall be
11			made	to the Commission by completing and submitting the non-farmed cervid
12			transpo	ortation form as detailed in Rule .1406 of this Section. Any person transporting a
13			non-far	med cervid shall present the transportation permit to any law enforcement officer
14			or any	representative of the Commission upon request, except that a person transporting a
15			non-far	med cervid by verbal authorization for veterinary treatment shall provide the name
16			of the p	person who issued the approval to any law enforcement officer or any representative
17			of the C	Commission upon request.
18	(i) Black Bear:			
19	<u>(1)</u>	In acc	ordance w	with G.S. 19A-10 and G.S. 19A-11, no captivity license may be issued for a black
20		bear, e	except to:	
21		<u>(A)</u>	a publi	cly operated zoo; or
22		<u>(B)</u>	an educ	cational institution; or
23		<u>(C)</u>	a resea	rch facility; or
24		<u>(D)</u>	a facilit	ty holding a black bear under conditions simulating natural habitat pursuant to Rule
25			.1402(t	b)(6)(B) of this Section.
26	<u>(2)</u>	No inc	dividual s	hall transport black bear for any purpose without first obtaining a transportation
27		permit	t from the	Commission.
28	(j) Cougar:			
29	<u>(1)</u>	In acc	ordance w	rith G.S. 113-272.5, no captivity license may be issued for a cougar, except to:
30		<u>(A)</u>	<u>a publi</u>	cly operated zoo; or
31		<u>(B)</u>	a resea	rch institution; or
32		<u>(C)</u>	a facili	ty holding a cougar under conditions simulating a natural habitat pursuant to Rule
33			.1402(t	b)(7)(B) of this Section.
34				
35	History Note:	Autho	rity G.S. 1	06-549.97(b); 113-134; 113-272.5, 113-272.6;
36		Fff In	muary 1	2019

1	15A NCAC 10H	1.1405 CAPTIVITY LICENSE REVOCATION AND ENFORCEMENT	
2	(a) Representati	ves from the Commission shall be permitted to enter the premises of any license holder's facility upon	
3	request or during the facility's business hours for inspection, or scientific purposes.		
4	(b) The Executive Director of the Commission, or his designee, may issue a warning or revoke a license holder's		
5	captivity license	for wildlife rehabilitation or a captivity license for holding wildlife, if the license holder violates any	
6	provision of Arti	cle 47 of Chapter 14 of the North Carolina General Statutes, or Subchapter IV of Chapter 113 of the	
7	North Carolina C	General Statutes, or any Rules promulgated under this Chapter or any conditions of the license. The	
8	determination wl	nether to issue a warning or revoke a captivity license for rehabilitation or holding shall be based upon	
9	the seriousness of	of the violation. Violations may include:	
10	<u>(1)</u>	A conviction under Article 47 of Chapter 14, "Animal Cruelty", of the North Carolina General	
11		Statutes:	
12	<u>(2)</u>	Violating a captivity license rule or failing to comply with captivity license conditions;	
13	<u>(3)</u>	failing to provide required facilities for the housing of wildlife as specified in Rule .1402 of this	
14		Section;	
15	<u>(4)</u>	Failing to provide accurate information on records or license applications submitted to the	
16		Commission:	
17	<u>(5)</u>	Possessing wildlife not permitted by the captivity license for wildlife rehabilitation, or a captivity	
18		license for holding wildlife;	
19	<u>(6)</u>	Exhibiting wildlife undergoing rehabilitation or using wildlife undergoing rehabilitation for public	
20		education, profit, or science involving contact with people;	
21	<u>(7)</u>	Failing to comply with monitoring or record-keeping requirements as provided by rules of this	
22		Section:	
23	<u>(8)</u>	Taming, imprinting, habituating, or improperly handling wildlife;	
24	<u>(9)</u>	Failing to treat conditions that warrant medical attention;	
25	<u>(10)</u>	Releasing a captive wild animal or wild bird held under a captivity license for holding into the wild	
26		or allowing it to range free outside of its enclosure; or	
27	<u>(11)</u>	The license holder of a facility holding captive cervid(s) failing to:	
28		(A) comply with tagging requirements as provided by rules of this Section;	
29		(B) comply with requirements for maintaining the enclosure fence as provided by rules of this	
30		Section; or	
31		(C) allow the Commission to inspect the facility or records as provided by rules of this Section.	
32	(c) If an animal	is unlawfully possessed or the Commission revokes a captivity license for wildlife rehabilitation or	
33	holding, then the	Commission may seize and determine future treatment of the wildlife, to include release, relocation,	
34	or euthanasia.		
35	(d) The Commission shall revoke a non-farmed cervid license, and the holder of that license shall forfeit the right to		
36	keep non-farmed cervids and be required to turn the animals over to a representative of the Commission upon request		
37	of the Commission, under any of the following circumstances or conditions:		

1	<u>(1)</u>	The license holder of a facility fails to submit a cervid carcass to an approved laboratory for testing
2		for Chronic Wasting Disease within 48 hours of knowledge of that cervid's death or close of the
3		next business day, whichever is later, as provided by rule(s) in this Section;
4	<u>(2)</u>	A cervid has been transported without a permit; or
5	<u>(3)</u>	Chronic Wasting Disease has been confirmed in a cervid at that facility.
6		
7	History Note:	Authority G.S. 106-549.97(b); 113-134; 113-137; 113-140; 113-272.5; 113-274; 113-276.2
8		Eff January 1 2019

1	15A NCAC 10	H .1406 FORMS FOR CAPTIVITY LICENSES		
2	(a) Individuals interested in obtaining a captivity license for wildlife rehabilitation shall apply to the Commission			
3	using the Captivity License for Wildlife Rehabilitation Form available at www.ncwildlife.org. Information supplied			
4	by the applicant shall include:			
5	<u>(1)</u>	Applicant's name, mailing address, residence address, telephone number, and date of birth;		
6	<u>(2)</u>	Facility site address;		
7	<u>(3)</u>	Organizational affiliation, if applicable;		
8	<u>(4)</u>	Categories of animals and birds to be rehabilitated;		
9	<u>(5)</u>	A copy of a valid Federal Migratory Bird Permit, if applicable;		
10	<u>(6)</u>	Proof of completing the general wildlife rehabilitation examination, if applicable, within the		
11		previous five years; and		
12	<u>(7)</u>	Proof of completing the deer fawn and elk calf rehabilitation examination, if applicable, within the		
13		previous five years.		
14	(b) Individuals	interested in obtaining a captivity license for holding shall apply to the Commission using the Captivity		
15	License for Hol	ding Form available at www.ncwildlife.org. Information supplied by the applicant shall include:		
16	<u>(1)</u>	Applicant's name, mailing address, residence address, telephone number, and date of birth;		
17	<u>(2)</u>	Facility site address;		
18	<u>(3)</u>	Organizational affiliation, if applicable;		
19	<u>(4)</u>	Species information including quantity and source for all animals to be held; and		
20	<u>(5)</u>	Purpose of animals held in captivity.		
21	(c) Individuals	requesting a transportation permit for non-farmed cervids shall apply to the Commission using the		
22	Non-farmed Ce	rvid Transportation Form available at www.ncwildlife.org. Information supplied by the applicant shall		
23	include:			
24	<u>(1)</u>	Applicant's name, mailing address, residence address, and telephone number;		
25	<u>(2)</u>	Facility site address;		
26	<u>(3)</u>	Captivity license number;		
27	<u>(4)</u>	Species and sex of each non-farmed cervid transported;		
28	<u>(5)</u>	Tag number(s) for each non-farmed cervid transported:		
29	<u>(6)</u>	Date of transportation;		
30	<u>(7)</u>	Vehicle or trailer license plate number and state of issuance of the vehicle or trailer used to transport		
31		the non-farmed cervid;		
32	<u>(8)</u>	Name, address, county and phone number of the destination facility to which the non-farmed cervid		
33		will be transported;		
34	<u>(9)</u>	Symptoms for which the non-farmed cervid requires veterinary treatment, if applicable;		
35	<u>(10)</u>	Date of slaughter, if applicable;		

36

1	<u>(11)</u>	Name and location of the North Carolina Department of Agriculture Diagnostic lab where the head
2		of the non-farmed cervid is to be submitted for CWD testing, if applicable.
3	(d) All forms	shall be signed, dated, and submitted to the Wildlife Resources Commission with applicable fees
4	mandated by G.	S. 113-272.5 and 113-270.1B.
5		
6	History Note:	Authority G.S. 113-134; 113-272.5;
7		Eff. January 1, 2019.