

LEKMAN **2016090000778917** Insp id

### **Inspection Report**

Chestatee Wildlife Preserve Inc.

469 Old Dahlonega Hwy DAHLONEGA, GA 30533

Customer ID: 3325

Certificate: 57-C-0325

Site: 001

CHESTATEE WILDLIFE

PRESERVE

Type: ROUTINE INSPECTION

Date: 29-MAR-2022

#### 2.40(b)(3)

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

During inspection, two animals were identified as having a medical condition in need of veterinary evaluation:

• There was an approximately 1-inch-long hairless region around the base of the tail of the prairie dog. The licensee had

not identified this condition and therefore had not consulted the veterinarian for treatment.

• The left eye of a gray and brown rabbit was white and opaque. The top and bottom eyelids of the left eye were

moderately reddened. The rabbit maintained the left eye half-way closed. The licensee explained that the rabbit was

acquired with this eye condition, but the veterinarian had not been consulted.

Failure to promptly identify diseases/injuries as well as failure in seeking veterinary guidance for pre-exiting conditions

delays treatment and may cause undue pain and distress in animals with such conditions. The licensee must ensure

thorough daily observation of all animals as well as timely communication with the attending veterinarian in order to

provide proper diagnosis and medical attention. The currently affected animals need to be seen by a veterinarian for an

appropriate diagnosis and treatment plan.

To be corrected by April 11, 2022.

2.75(b)(1)

Records: Dealers and exhibitors.

Prepared By: LISA EKMAN

USDA, APHIS, Animal Care

06-APR-2022

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Facility Representative

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The acquisition information for 5 rabbits and 2 Watusis were not documented. The facility does not maintain records disclosing the disposition information of the released rabbits which has been his disposition method for the past couple of years. Without records which fully disclose the animal's acquisition/disposition information, legal and medical information traceback is not possible. The licensee shall make, keep, and maintain records or forms which fully and correctly disclose the required information for acquisition and disposition of animals. The records shall include any offspring born of any animal while in his or her possession or under his or her control.

To be corrected by April 22, 2022.

#### 2.131(d)(2)

#### Handling of animals.

During inspection, at different locations along the patron's walkway, members of the public were seen interacting with and feeding the bison, the cows, the zebras and the Watusis. A readily identifiable employee was not present during these periods of public contact. Without an attendant present to monitor the interaction, the safety of the animals and the safety of the public cannot be assured. A responsible, knowledgeable, and readily identifiable employee or attendant must be present at all times during periods of public contact.

To be corrected by May 2, 2022.

#### 3.50(a)

#### Facilities, general.

One rabbit was observed outside the rabbit enclosure roaming the property. The licensee stated he releases the rabbits on the property after he keeps them in an enclosure for two weeks to acclimate them. The free roaming rabbits can be exposed to many dangers such as predators, members of the public, golf carts (which are driven around the property), or even escape. The current housing conditions is not providing a safe environment. Rabbits must have a housing facility

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that protect them from injury, contain them, and restrict the entrance of other animals.

To be corrected: April 15, 2022

#### 3.75(c)(1)(i)

#### Housing facilities, general.

The metal frame of the indoor enclosure housing the singly housed Ringtail lemur had many areas that were significantly rusted. The majority of the side bars on all four sides as well as most of the bottom section of the enclosure had areas where the paint was worn off and coated in rust. The lemur was coming into contact with the rusted areas. Excessive rust can affect the structural strength of surfaces and prevents the required cleaning and sanitization of enclosures. Correct by ensuring that any significantly rusted surfaces that are in contact with the primates are repaired or replaced.

To be corrected by April 22, 2022.

#### 3.81

#### Environment enhancement to promote psychological well-being.

Two areas of deficiency were identified with the non-human primate enrichment plan:

- The written plan did not describe the special attention provided to the young individually housed lemur who is being hand-reared by the licensee, and unable to hear and see non-human primates of his own or compatible species. A complete and well documented plan regarding the special attention provided to singly housed individuals is extremely important to ensure the psychological well-being of the animals.
- The documented plan describes providing swinging and sitting devices as well as toys as part of the environmental enrichment items. In general, the enclosures for all the non-human primates had very little in terms of perching and swinging devices and many of the items provided were in need of repair. In fact, most of the primates were seen sitting on the floor at the time of inspection. The enclosure for one of the singly housed rhesus macaque had approximately 4 thin bamboo branches running the width of the enclosure at different areas but the branches were not fixed and did not appear

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sturdy enough to safely support the primate. The only other swinging/sitting structure present in this particular enclosure was a 3-step rope ladder hanging from the ceiling that was in need of repair. Two steps of the ladder were completely coated in green material while the third one had a significant amount of thick white crusty growth covering it. Some of the toys on the floor were broken children toys also in need of repair. The enrichment plan must be executed as written and the enrichment items must be maintained in good repair in order to function adequately.

A well-documented and implemented enrichment plan is essential to prevent distress and maintain the psychological well-being of the non-human primates. The enrichment plan must be developed in accordance with the currently accepted professional standards and as directed by the attending veterinarian, including provisions for special considerations, and must be adequately implemented with items maintained in good repair.

To be corrected by May 5, 2022.

#### 3.125(a)

#### Facilities, general.

Many areas within primary enclosures were found on inspection that do not protect the animals from injury:

- A portion of a fallen hay barn with a metal roof was approximately in the center of the outdoor enclosure of the zebras.
- A length of approximately 2 feet of unprotected electrical cord was located on the outside of a pump house and accessible to the wolves within that enclosure.
- An unprotected electrical cord was plugged into a heater located on the wall within the sloth enclosure.
- There were two separate electrical plugs that were located on the wall in a room that both the enclosures of a juvenile ring-tailed lemur and a prairie dog had access to. Both of their enclosures were pushed up against the wall where those electrical plugs were located providing them access.

Animals can become injured by having access to fallen building materials or even electrocuted by having access to electrical cords and/or electrical outlets. The housing facilities must protect the animals from injury and contain the

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animals safely.

To be corrected by: APRIL 29, 2022

#### 3.127(d)

#### Facilities, outdoor.

Two enclosures, one housing two young bears and the other one housing two wolves, were not surrounded by a continuous 8-foot perimeter fence. For both enclosures, the fencing is of sufficient height in some areas yet too short at approximately 4 to 5 feet in height for some portions but, overall, there was not a continuous 8 foot fence on all four sides. The lack of an adequate perimeter fence presents a safety risk to the animals within the facility in that there isn't an adequate secondary containment system to hold animals that may escape their primary enclosures or a sufficient barrier to keep animals and unauthorized persons out. The facility must ensure that the above listed dangerous animals being housed outdoors are enclosed by an 8-foot perimeter fence at least 3 feet in distance from the primary enclosures or shall obtain a variance from the regional office.

To be corrected by June 1, 2022.

This inspection and exit interview were conducted with a facility representative.

Additional Inspectors:

STEPHANIE MAYARD, VETERINARY MEDICAL OFFICER

Prepared By: LISA EKMAN Date:

Title: VETERINARY MEDICAL

**OFFICER** 

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# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
3325	57-C-0325	001	CHESTATEE WILDLIFE PRESERVE	29-MAR-2022

Count 000002 000001	Scientific Name Macaca mulatta Macaca radiata	Common Name RHESUS MACAQUE BONNET MACAQUE
000002	Canis lupus	GRAY WOLF / GREY WOLF / TIMBER WOLF
000003	Panthera tigris	TIGER
000007	Equus quagga	BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA
000002	Bison bison	AMERICAN BISON
000004	Ursus americanus	NORTH AMERICAN BLACK BEAR
000001	Papio anubis	OLIVE BABOON
000001	Ursus arctos horribilis	GRIZZLY BEAR
000004	Lemur catta	RING-TAILED LEMUR
000002	Atelerix albiventris	FOUR-TOED HEDGEHOG (MOST COMMON PET HEDGEHOG)
000012	Bos taurus	CATTLE / COW / OX / WATUSI
000001	Mustela putorius furo	DOMESTIC FERRET
000001	Cynomys Iudovicianus	BLACK-TAILED PRAIRIE DOG
000003	Camelus bactrianus	BACTRIAN CAMEL
000001	Choloepus didactylus	LINNAEUS'S TWO-TOED SLOTH
000006	Oryctolagus cuniculus	DOMESTIC RABBIT / EUROPEAN RABBIT
000001	Cervus elaphus canadensis	ELK
000054	Total	



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