

EPANNILL INS-0000882195

## **Inspection Report**

WILDLIFE PARTNERS LLC 4630 N Loop 1604 W Ste 305 SAN ANTONIO, TX 78249 Customer ID: 502049

Certificate: 74-B-0784

Site: 004

5879 Rockhill Rd

Type: ROUTINE INSPECTION

Date: 20-JUL-2023

#### 2.40(a)(2) Critical

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

On 7/5/2023, the attending veterinarian made a routine ranch visit and was informed upon arrival that the injured female wildebeest described in the 2.40 (b) ( 3 ) citation in this report now had an open fracture on the right rear leg . The attending veterinarian's medical notes indicate the body condition score had declined from the last time she had seen the animal and now there was tissue necrosis around the open fracture site. She recommended euthanasia due to very declining body condition and ongoing infection in the leg. She stated to the USDA inspector that she believed the ranch manger would euthanize the animal as she had instructed. On 7/13/2023 , she inquired about the wildebeest and the ranch manager stated that he had not euthanized the wildebeest because the licensee did not want the animal euthanized. The attending veterinarian's medical records state that the licensee was contacted and the poor prognosis and concerns for animal welfare were discussed with the licensee . The licensee did not agree to euthanize the animal but requested surgical amputation knowing it would be conducted under field conditions and would result in distress to the animal. The licensee stated to the USDA inspector that the surgery was performed because the animal was very valuable and he was trying to save her for financial concerns. The recommended treatment of euthanasia by the attending veterinarian was not followed and as a result this animal had a major surgical procedure in a non-sterile area and died 30 hours later. The attending veterinarian must have the appropriate authority to ensure the provision of adequate veterinary care.

CORRECT BY: 7/25/2023

#### 2.40(b)(2) Critical

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

Facility records indicate that on 6/18/2023, a young male impala was found with a wound on his left hip and was unable to move his back legs. Despite treatment there was no improvement and the attending veterinarian and ranch employees made the decision to euthanize the impala. Records indicate that 20 mg Sucostrin ( succinylcholine ) was used for euthanasia and administered by a ranch employee. Sucostrin ( succinylcholine ) is aneuromuscular blocking agent which when given in an overdose will result in paralysis of muscles that support breathing. It does not produce unconsciousness which is necessary for a humane death. The use of neuromuscular blocking agents such as Sucostrin is not an appropriate method of euthanasia . When asked by the USDA inspector , the attending veterinarian confirmed she did not order the animal to be destroyed with succinylcholine and did not approve this method. The attending veterinarian informed the USDA inspector that she has provided direction to the facility on other methods of euthanasia for animals

Prepared By: ELIZABETH PANNILL Date:
USDA, APHIS, Animal Care 25-JUL-2023

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Licensee Date:

25-JUL-2023



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which meet the definition of euthanasia as defined in the Animal Welfare Act. Appropriate methods to prevent, control, diagnose and treat diseases and injuries must be provided to ensure adequate veterinary care is provided. CORRECT BY: 7/25/2023

#### 2.40(b)(3) Critical

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

A female wildebeest was found with an injured lower leg on a routine visit by the attending veterinarian to the facility in April 2023. The attending veterinarian stated to the USDA inspector that she noticed the animal with an apparent fracture to the lower right leg during her routine visit. She asked a ranch employee about the animal and was told by the employee it had been like that for a while and they had separated her from the herd. The attending veterinarian was not notified when the ranch employees first became aware that the wildebeest was injured. A delay in communication with the attending veterinarian about serious conditions such as a fractured leg delays necessary treatment and results in prolonging the animals pain and distress. Daily observations may be accomplished by someone other than the attending veterinarian, however a mechanism of direct and frequent communication is required so timely and accurate information on problems of animal health, behavior and well - being is conveyed to the attending veterinarian.

CORRECT BY: 7/25/2023

#### 2.134(a)

#### Contingency planning.

The facility has not yet developed or documented a contingency plan , A plan must be developed and documented to ensure employees have the needed information in case of an emergency that is detrimental to the health and well being of the animals. The plan must provide for the humane handling, treatment, transportation, housing, and care of animals in the event of an emergency or disaster. The plan must be documented , reviewed yearly and all employees trained with in 30 days of employment on the plan .

CORRECT BY: 8/25/2023

This inspection and exit interview were conducted with the licensee by phone.

	ELIZABETH PANNILL  VETERINARY MEDICAL  OFFICER	USDA, APHIS, Animal Care	<b>Date:</b> 25-JUL-2023
Received by Title:	Licensee		<b>Date:</b> 25-JUL-2023



Customer: 502049

Inspection Date: 20-Jul-2023

# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
502049	74-B-0784	004	5879 Rockhill Rd	20-JUL-2023

Count 000011 000009 000022 000022 000006 000119 000052 000068 000008 000038 000025 000022 000042 000020 000002 000017	Scientific Name Hippotragus equinus Equus quagga Connochaetes gnou Connochaetes taurinus Tragelaphus spekii Tragelaphus strepsiceros Boselaphus tragocamelus Addax nasomaculatus Bos taurus Syncerus caffer Antidorcas marsupialis Hippotragus niger Aepyceros melampus Nanger granti Antilope cervicapra Cervus nippon Oryx gazella	Common Name  ROAN ANTELOPE  BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA  BLACK WILDEBEEST  BRINDLED WILDEBEEST  SITATUNGA  GREATER KUDU  NILGAI  ADDAX  CATTLE / COW / OX / WATUSI  AFRICAN BUFFALO / CAPE BUFFALO  SPRINGBOK  SABLE ANTELOPE  IMPALA  GRANT'S GAZELLE  BLACKBUCK  SIKA DEER  GEMSBOK
000028 000017	Tragelaphus eurycerus Capra nubiana	BONGO NUBIAN IBEX
000017	Equus grevyi	GREVY'S ZEBRA
000007	Nanger dama	ADDRA GAZELLE
000026	Muntiacus reevesi	REEVE'S MUNTJAC
000046	Tragelaphus angasii	NYALA
000040 000036	Ovis aries vignei Damaliscus pygargus	URIAL SHEEP BONTEBOK / BLESBOK
000030	Oryx leucoryx	ARABIAN ORYX
000001	Taurotragus oryx	COMMON ELAND
000047	Gazella thomsonii	THOMSON'S GAZELLE
000018	Rusa unicolor	SAMBAR DEER
000006	Przewalskium albirostris	WHITE-LIPPED DEER

000898 **Total** 



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