



## Inspection Report

Clinton Wolston III  
5050 F M 517  
Alvin, TX 77511

Customer ID: **4870**  
Certificate: **74-C-0153**  
Site: 001  
CLINTON WOLSTON III

Type: FOCUSED INSPECTION  
Date: 15-MAY-2018

### 2.40(b)(2) DIRECT REPEAT

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

\*\*\*In the petting zoo, two goats continue to have excessive hoof growth. One, a large white Boer goat was observed walking abnormally as if discomforted.

\*\*\*Although the attending veterinarian was made aware of the Male Pere David's Deer that had a front left hoof that appeared to be twisted approximately 90 degrees outward from the other three hooves and had a long hoof on the last report, the animal has not been assessed and a treatment plan has not been created. This male maneuvers with a limp on the affect leg.

\*\*\*A female goat in the nursery area had a large severely bilaterally deformed udder. The licensee stated she had mastitis last year when she kidded and he treated her. The animal also had excessive hoof length on its rear hooves causing them to curve upward and crack. The veterinarian has still not examined this animal. Mastitis is a painful and uncomfortable condition and this animal has a malformed udder likely secondary to an inappropriately treated mastitis.

\*\*\*An additional newborn fallow deer laying beside an adult fallow deer inside the rhino enclosure had a large round spot (approximately 1 1/2 to 2 inches round) on its head that was hairless and grey.

\*\*\*A large male Watusi was observed tilting its head at an irregular angle. The animal has been observed in the past exhibiting this abnormality and it appears to be becoming more pronounced.

The attending veterinarian must be made aware of changes in animals health in order to adequately diagnose and treat them. The licensee must have the above listed animals assessed by the attending veterinarian for appropriate diagnosis and treatment plan. The licensee must follow the treatment plan and assure that all of the animals are provided with adequate veterinary care as required.

### 2.40(b)(3) CRITICAL REPEAT

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

Prepared By: COX BRENTON, A C I USDA, APHIS, Animal Care

Date:  
16-MAY-2018

Title: ANIMAL CARE INSPECTOR 6021

Received by Title: OWNER

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\*\*\*According to the licensee the following animal deaths have occurred in the last 45 days:

The male Aoudad that could not stand on its front hooves and move in a normal manner, and that had excessive hoof growth in the front two hooves has perished. The owner stated that the animal laid down inside the Rhino barn and did not move for at least two days until it died. The attending veterinarian was not notified nor was any treatment given to the animal during that time.

A Water Buffalo that according to the owner was healthy and had a good weight was found deceased in a pond of what the owner referred to as drowning.

A Sika deer was found deceased and partially eaten. The owner stated that he believes a bobcat is getting through the perimeter fence and attacking animals.

The attending veterinarian was not notified about any of these animal deaths. Without appropriate methods to diagnose and treat injuries and illness, animal conditions may worsen or in this case, the animals condition may become fatal. The licensee must have timely and accurate communication with the attending veterinarian as required.

### **3.127(d) CRITICAL REPEAT**

#### **FACILITIES, OUTDOOR.**

The owner stated that he thinks a bobcat is getting through the perimeter fence at night and killing hoofstock. In the past animals have been found dead of mysterious wounds or found partially eaten. The entire facility ground is surrounded by a perimeter fence. However, a majority of the hoofstock animals have free range access within the complex and are not enclosed in any type of pen causing the complex fence to act as a large single enclosure without any sort of perimeter fence or secondary containment. The entrance and exit to the facility contain large drive through gates that remain open when the facility is open. There are no attendants in place to keep animals from escaping the facility grounds through this manner. There are cattle guards on the road in several sections of the park which the owner has stated the animals will not cross. However, on at least one occasion, hooved animals were seen jumping over one of these cattle guards. At least one section of fencing close to the entrance of the facility appeared to be only a few feet tall.

The licensee has stated that the perimeter fence is approximately 7.5 feet tall. One rhinoceros at the facility requires a perimeter fence at least 8 feet fall.

An appropriate perimeter fence is required to prevent public contact with the animals and to serve as secondary containment. Perimeter fences less than 6 feet high or less than 8 feet high for dangerous animals, such as the rhinoceros, must be approved in writing by the Administrator. However, this facility does not have a variance in place.

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### 3.131(d) REPEAT

#### SANITATION.

In the outdoor portion of the petting zoo area and in the nursery, a multitude of flies were observed in and around the animals and on the food. The owner stated that he has no pest prevention program in place. Pests carry diseases which increases the risks of contamination to the animals, water and food supply. The licensee must ensure that measures are taken to control pests in the facility. The licensee must establish an effective pest control program to eliminate the pests throughout the entire facility as required.

This was a focused inspection to readdress noncompliances listed on the prior inspection, as well as to address accusations listed on a recent complaint.

This inspection was conducted with the site owner on 5/15/2018.

The exit interview was conducted with site owner on 5/16/2018.

#### Additional Inspectors

Cunningham Debbie, Veterinary Medical Officer

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
4870	74-C-0153	001	CLINTON WOLSTON I I I	15-MAY-18

  

Count	Scientific Name	Common Name
000008	<i>Ammotragus lervia</i>	BARBARY SHEEP
000009	<i>Antelope cervicapra</i>	BLACKBUCK
000001	<i>Axis porcinus</i>	HOG DEER
000002	<i>Bison bison</i>	AMERICAN BISON
000002	<i>Bos frontalis</i>	GAYAL/GAUR
000002	<i>Bos primigenius indicus</i>	ZEBU
000006	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000009	<i>Boselaphus tragocamelus</i>	NILGAI
000003	<i>Bubalus bubalis</i>	ASIATIC WATER BUFFALO
000002	<i>Camelus bactrianus</i>	BACTRIAN CAMEL
000003	<i>Camelus dromedarius</i>	DROMEDARY CAMEL
000013	<i>Capra hircus</i>	DOMESTIC GOAT
000002	<i>Catagonus wagneri</i>	CHACOAN PECCARY
000001	<i>Ceratotherium simum</i>	WHITE RHINOCEROS
000003	<i>Cervus elaphus canadensis</i>	ELK
000026	<i>Cervus nippon</i>	SIKA DEER
000010	<i>Connochaetes taurinus</i>	BRINDLED WILDEBEEST
000003	<i>Dama dama</i>	FALLOW DEER
000002	<i>Dolichotis patagonum</i>	PATAGONIAN CAVY / MARA
000010	<i>Elaphurus davidianus</i>	PERE DAVID'S DEER
000005	<i>Equus quagga</i>	BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA
000003	<i>Giraffa camelopardalis</i>	GIRAFFE
000003	<i>Kobus ellipsiprymnus</i>	COMMON WATERBUCK
000003	<i>Kobus leche</i>	RED LECHWE / SOUTHERN LECHWE
000006	<i>Lama glama</i>	LLAMA
000006	<i>Lemur catta</i>	RING-TAILED LEMUR
000002	<i>Muntiacus reevesi</i>	REEVE'S MUNTJAC
000001	<i>Notamacropus rufogriseus</i>	BENNETT'S WALLABY / RED-NECKED WALLABY
000007	<i>Odocoileus virginianus</i>	WHITE-TAILED DEER
000004	<i>Oryx dammah</i>	SCIMITAR-HORNED ORYX
000003	<i>Osphranter rufus</i>	RED KANGAROO
000002	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000018	<i>Rucervus duvaucelii</i>	BARASINGHA / SWAMP DEER
000002	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000005	<i>Taurotragus oryx</i>	COMMON ELAND
000003	<i>Tragelaphus spekii</i>	SITATUNGA
<b>000190</b>	<b>Total</b>	