



Inspection Report

Terrill Al-Saihati
15672 South Avenue 1 E
Yuma, AZ 85365

Customer ID: **3826**
Certificate: **86-C-0102**
Site: 001
TERRILL AL-SAIHATI

Type: ROUTINE INSPECTION
Date: 10-APR-2018

2.40(b)(2) REPEAT

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

***An adult, male, Dromedary camel, Zo, has a large growth on his chest pad that is irregular in shape, approximately 4 inches by 8 inches extending approximately 6 inches down from the body wall. The growth had numerous flies crawling on it. The licensee claims this camel will be going to a veterinary specialist to be evaluated, to date this has not happened.

***Eight goats, two sheep, and one zebu have overgrown hooves due to a lack of recent hoof trimming. Failure to appropriately maintain hooves can cause gait abnormalities which can be painful or cause injuries. As part of the facility's program of preventative veterinary care, the licensee must ensure that all animals receive appropriate hoof care in a timely manner.

The facility must ensure that all animals showing potential signs of veterinary medical problems are evaluated by a veterinarian in a timely manner in order to receive an accurate diagnosis and appropriate treatment plan. Additionally, the facility must ensure the availability of emergency, weekend, and holiday care for all of the animals at the facility. The animals mentioned above must be examined by a veterinarian to obtain accurate diagnosis and appropriate treatment plans for the problems cited above. From this date forward, the licensee must ensure that all animals at the facility are provided with adequate veterinary care, as described by the attending veterinarian and the program of veterinary care. The program for providing adequate veterinary care shall include the use of appropriate methods to prevent, control, diagnose, and treat diseases and injuries.

3.125(a) REPEAT

FACILITIES, GENERAL.

***In an enclosure housing eleven goats, two portions of the chain linked fencing were in disrepair. The bottom of the chain linked fence along two opposing sides of the enclosure was not secured to the ground, creating a gap between the bottom of the fence and the ground. The sharp points at the bottom of the fence were facing into the enclosure where the animals could come into contact with them.

Prepared By: SISMOUR NAOMI, D V M USDA, APHIS, Animal Care

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***A portion of the ceiling of the coati enclosure was in disrepair. Several of the wires were broken, creating gaps in the structure. Additionally, there were loose metal wires with sharp points that were protruding into the enclosure.

***An enclosure that housed both sheep and goats had a broken wood board that was hanging down into the enclosure. The edges of the broken wood boards were jagged and splintered, and were directly exposed to the animals in the enclosure and present a risk of injury.

***An enclosure that housed seventeen sheep had broken metal fencing with sharp points and broken wooden boards with jagged, splintered edges. There were gaps in both the metal and wooden fencing that were large enough for the animals' horns, head, or limbs, could become stuck.

***An enclosure housing one Dromedary camel, "Coco," contained sharp points and had fencing in disrepair. Metal wires, which were in place to tie wooden boards to the bottom of the chain linked fence for support, had sharp points that were protruding out into the enclosure. "Coco" was observed by the APHIS inspectors, eating the wood board that was on the goat side of the fence. Ingestion of this wood can present a risk of injury to the animal.

***The enclosure housing eleven goats in the barn had rust along the lower parts of the metal walls, which extended up the wall at least 10 inches in height in some areas. The rusted metal exposed many areas of jagged, splintered piece of wood underneath. In the areas where the metal was rusted through, sharp metal edges were created and pointed into the enclosure.

All enclosures must be kept in good repair and free of sharp points, protruding edges, holes, and gaps/openings in order to protect the animals from injury. A system of facility monitoring and maintenance should be in place and to ensure all animal facilities are structurally sound and in good repair to protect the animals from injury and/or escape.

3.131(d) REPEAT

SANITATION.

There were many flies around the animals on the premises. They were primarily on the chest pad growth of the adult, male, Dromedary camel, Zo, the eland, and the water buffalo. These insects can potentially transmit bacteria, viruses, and parasites that can have a negative impact on the health and well-being of the animals. There needs to be an effective program for control of insects and other pests where the animals and their food are being stored to prevent the spread of disease and maintain the animals overall health and well-being.

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

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Additional Inspectors

Bolinger Jean, Compliance Specialist

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
3826	86-C-0102	001	TERRILL AL-SAIHATI	10-APR-18

Count	Scientific Name	Common Name
000001	<i>Bos primigenius indicus</i>	ZEBU
000002	<i>Bubalus bubalis</i>	ASIATIC WATER BUFFALO
000010	<i>Camelus dromedarius</i>	DROMEDARY CAMEL
000071	<i>Capra hircus</i>	DOMESTIC GOAT
000003	<i>Dama dama</i>	FALLOW DEER
000002	<i>Nasua narica</i>	WHITE-NOSED COATI
000048	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000003	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000001	<i>Taurotragus oryx</i>	COMMON ELAND
000001	<i>Vulpes zerda</i>	FENNEC FOX
000142	Total	