



Inspection Report

Phil Hooker
Po Box 551
Milan, TN 38358

Customer ID: **38437**
Certificate: **63-C-0281**
Site: 001
PHIL HOOKER

Type: ROUTINE INSPECTION
Date: 02-JUL-2019

2.40(b)(2) DIRECT REPEAT

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

Several sheep and goats are in need of veterinary attention regarding limping/lameness issues. The owner reports that he has treated chronic foot rot issues with Coppertox in the past and that he was planning on treating the animals again this week but that the foot rot issues keep recurring. The attending veterinarian has not yet been contacted to evaluate these animals in order to make a diagnosis and recommend treatment options. The current written program of veterinary care does not address treatment for limping/lameness or foot rot. The following animals were noted as limping today:

*in the female young sheep pasture- a brown ewe (right front), a brown and white ewe (right front), a white ewe (right front), and a black and white ewe (right front)

*in the male young sheep pasture- a white with brown spots sheep (right front) and a white sheep (left rear)

*in the Nubian goat pasture-a black and white goat (left front)

Foot problems can be painful or distressful to the animals as evidenced by the limping/lameness. The attending veterinarian shall evaluate these animals to ensure a correct diagnosis is made and an appropriate treatment/prevention plan is instituted.

3.78(b)

OUTDOOR HOUSING FACILITIES.

Two ringtail lemurs were moved to an outdoor enclosure recently in order for some construction to be done in the building. The enclosure itself is made of wire including the top. There is no solid top/roof to provide shelter from the elements including the sun (shade) and rain/storms that are common in the summer. There is a plastic barrel shelter structure in the enclosure but it has an opening at one end without any type of flap or protective area. Shelter is necessary to provide comfort and protection to the lemurs. The outdoor housing for the lemurs must provide adequate shelter from the elements at all times including protection from the sun, rain, wind and any weather conditions that may occur. Correct by July 4, 2019.

3.81(b) REPEAT

Prepared By: BRUNKHORST SUSANNE, D V M USDA, APHIS, Animal Care

Date:
02-JUL-2019

Title: VETERINARY MEDICAL OFFICER 1076

Received by Title: OWNER

Date:
02-JUL-2019



Inspection Report

ENVIRONMENT ENHANCEMENT TO PROMOTE PSYCHOLOGICAL WELL-BEING.

Two ringtail lemurs have been recently moved to an outdoor enclosure. Their enclosure currently contains only a plastic barrel shelter structure and food/water bowls. There are no environmental enrichment items in this enclosure. The current written psychological enrichment program for the lemurs includes a statement that the lemurs will be provided with swings, firehose, tree branches and rocks to play on. None of these items were noted in the enclosure during the inspection. The physical environment in the enclosure must be enriched by providing means of expressing non-injurious species typical activities in order to promote the psychological well-being of the lemurs.

3.130

WATERING.

The water in the water receptacles for the camels is opaque and green brown in color. The bottom of the water receptacles cannot be visualized through the water. The animals may choose not to drink the water if it is not potable and the dirty water may also lead to spread of disease. All water receptacles shall be kept clean and sanitary. Correct by July 3, 2019.

3.131(d) REPEAT

SANITATION.

The bactrian camel was noted to be biting at its flank, jumping in place and rubbing itself against the enclosure fencing. Large horse fly type flies were noted landing on and biting the camel. Large numbers of stable/house fly type flies were also noted in the camel and several other animal enclosures. Flies can cause discomfort to the animals and spread disease. The program of veterinary care states that fly spray/wipes should be used as needed for flies. No evidence of fly prevention methods were noted being used. The facility shall establish and maintain a safe and effective program for control of insects.

This inspection and exit interview were conducted with the owner.

Prepared By: BRUNKHORST SUSANNE, D V M USDA, APHIS, Animal Care

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
38437	63-C-0281	001	PHIL HOOKER	02-JUL-19

Count	Scientific Name	Common Name
000006	<i>Bos primigenius indicus</i>	ZEBU
000001	<i>Camelus bactrianus</i>	BACTRIAN CAMEL
000007	<i>Camelus dromedarius</i>	DROMEDARY CAMEL
000028	<i>Capra hircus</i>	DOMESTIC GOAT
000012	<i>Dama dama</i>	FALLOW DEER
000001	<i>Hystrix cristata</i>	AFRICAN CRESTED PORCUPINE
000004	<i>Lama glama</i>	LLAMA
000012	<i>Lemur catta</i>	RING-TAILED LEMUR
000001	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000010	<i>Oryctolagus cuniculus</i>	DOMESTIC RABBIT / EUROPEAN RABBIT
000003	<i>Osphranter rufus</i>	RED KANGAROO
000042	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000007	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000134	Total	