



## Inspection Report

Corynne Freeman  
1489 Live Oak Rd  
Coats, NC 27521

Customer ID: **25756**  
Certificate: **81-C-0046**  
Site: 002  
CORYNNE FREEMAN

Type: ROUTINE INSPECTION  
Date: 18-AUG-2015

### 2.40(a)(1)

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

There is a written Program of Veterinary Care from the owners veterinarian in Montana. This veterinarian is going to remain as her primary veterinarian visiting at least twice a year. A second veterinarian for emergency purposes and hands on treatment is required. A written Program of Veterinary Care describing which animals will be seen and medical care provided by the emergency veterinarian needs to be completed.

### 2.40(b)(2)

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

A Giant Flemish rabbit has matted fur on its rump. Animals should be free of matted fur, which can lead to dermatitis, including skin infections, limitations of movement and discomfort. This mat was removed during this inspection.

### 2.131(c)(1)

#### HANDLING OF ANIMALS.

Although this facility mostly conducts guided tours, it is arranged as a walk-through animal exhibit. One exhibit barrier consists of trees with a single thick rope about 3 feet high between them. This serves as a visual barrier, but does not prevent people and especially small children from going past the rope and up to enclosure. All enclosures housing animals are required to have barriers that prevent the public from directly accessing the enclosure. These barriers should be sturdy enough to prevent the public (adults and children) from climbing over, under, around, or through them to assure the safety of the animals and the public.

### 3.1(c)(2)

#### HOUSING FACILITIES, GENERAL.

Two New Guinea Singing Dogs are each in separate wood and wire enclosures. Not all of the wood structures in one of the enclosures (Mick) are sealed with waterproof stain as a few areas were missed. In the second dog enclosure (Sheila), there is green microbial growth on the wood in several areas and one platform has lost its stain coating. These areas need to be sanitized and resealed. All surfaces in which dogs come in contact must be

Prepared By: LISA MACELDERRY, D V M USDA, APHIS, Animal Care

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maintained on a regular basis.

### 3.78(e)

#### OUTDOOR HOUSING FACILITIES.

The public barriers in front of the primates are not adequate to prevent physical contact between the public and the nonhuman primates. The capuchin and brown lemur are in separate enclosures on either side of a sheltered building leading to a large room housing animals. Some panels of metal fencing are loosely placed in front of these cages to serve as barriers. These are inadequate as they are easily moveable and they are too close to the primates cages. A metal fence of sufficient height is in front of the two outdoor cages housing the 2 ring tailed lemurs and the one vervet, but the fence is incomplete and easy to walk around. If public members come into the indoor large animal room with the two bush babies, then a barrier is needed to keep the public from coming into contact with the primates. All barriers need to be adequate to protect the public and the animals.

### 3.81

#### ENVIRONMENT ENHANCEMENT TO PROMOTE PSYCHOLOGICAL WELL-BEING.

The owner brought a brown lemur and a bush baby to the new facility to add to the existing primate collection of a capuchin, vervet, two ring tailed lemurs, a marmoset, and a bush baby. The current environment enhancement plan does not include all of the primates currently on the property and does not adequately address the particular environmental enrichment needs of each species. A new written plan needs to be developed with and approved by the Attending Veterinarian to describe how the social needs of these primates will be met, including the four who are singly housed. The enrichment plan needs to be species specific in describing the environmental enrichments provided due to the different cognitive abilities and behavioral needs of these primates. The plan needs to be in accordance with currently accepted professional standards as cited in appropriate professional journals or reference guides, and as directed by the Attending Veterinarian.

### 3.127(d)

#### FACILITIES, OUTDOOR.

There is no separate 6 foot perimeter fence at least 3 feet away from the primary enclosure for the yak in a front pasture housed with several horses, nor for the young camel housed with the two llamas in an enclosure which has one side consisting of part of the six foot perimeter fence for the rest of the exotic animals. Either a separate perimeter fence needs to be built or a variance from the perimeter fence requirement needs to be requested and approved.

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3.128

### SPACE REQUIREMENTS.

A large number of leaf nosed bats (estimates of 80 to 100) are housed in a wood and wire structure measuring 6 feet tall by 4 feet by 4 feet. This structure is pyramidal shaped and narrower at the top, probably only 3 feet X 3 feet and contains no darkened roosting spaces. Bats are nocturnal and sufficient darkened roosting spaces must be made available in the primary enclosure during daylight hours.

This is a pre-use site inspection for a second site for a Montana licensee. No licensed activity allowed until above items have been corrected and no other items are found in non-compliance.

Exit interview conducted on 8-19-15 with VMOs Lisa MacElderry and Mary Ann McBride.

### Additional Inspectors

Mcbride Mary Ann, Veterinary Medical Officer

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
25756	81-C-0046	002	CORYNNE FREEMAN	18-AUG-15
<b>Count</b>	<b>Scientific Name</b>	<b>Common Name</b>		
000002	<i>Artibeus jamaicensis</i>	JAMAICAN FRUIT-EATING BAT / JAMAICAN FRUIT BAT		
000001	<i>Bos grunniens</i>	YAK		
000001	<i>C. pygerythrus</i>	VERVET		
000001	<i>Callithrix geoffroyi</i>	WHITE-FRONTED MARMOSET		
000001	<i>Camelus dromedarius domestic</i>	DOMESTIC DROMEDARY CAMEL		
000002	<i>Canis lupus familiaris</i>	DOG ADULT		
000001	<i>Capra hircus</i>	DOMESTIC GOAT		
000001	<i>Chaetophractus nationi</i>	BOLIVIAN HAIRY ARMADILLO		
000001	<i>Choloepus hoffmanni</i>	HOFFMANN'S TWO-TOED SLOTH		
000001	<i>Coendou prehensilis</i>	PREHENSILE-TAILED PORCUPINE		
000001	<i>Cynomys ludovicianus</i>	BLACK-TAILED PRAIRIE DOG		
000001	<i>Echinops telfairi</i>	LESSER MADAGASCAR HEDGEHOG TENREC		
000001	<i>Eidolon helvum</i>	STRAW-COLOURED FRUIT BAT		
000002	<i>Erethizon dorsatum</i>	NORTH AMERICAN PORCUPINE		
000001	<i>Eulemur fulvus</i>	COMMON BROWN LEMUR		
000001	<i>Galago alleni</i>	ALLEN'S BUSHBABY		
000090	<i>Hipposideros pomona</i>	LEAF-NOSED BAT		
000002	<i>Hystrix africaeaustralis</i>	CAPE PORCUPINE		
000002	<i>Lama glama</i>	LLAMA		
000002	<i>Lemur catta</i>	RING-TAILED LEMUR		
000002	<i>Leptailurus serval</i>	SERVAL		
000002	<i>Lupus hallstromi</i>	NEW GUINEA SINGING DOG		
000001	<i>Lynx rufus</i>	BOBCAT		
000002	<i>Mephitis mephitis</i>	STRIPED SKUNK		
000001	<i>Monodelphis domestica</i>	GREY SHORT-TAILED OPOSSUM		
000001	<i>Muntiacus crinifrons</i>	BLACK MUNTJAC		
000003	<i>Muscardinus avellanarius</i>	HAZEL DORMOUSE		
000001	<i>Notamacropus rufogriseus</i>	BENNETT'S WALLABY / RED-NECKED WALLABY		
000001	<i>Oryctolagus cuniculus</i>	EUROPEAN RABBIT		
000008	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS		
000001	<i>Pedetes capensis</i>	SPRINGHAAS		
000008	<i>Petaurus breviceps</i>	SUGAR GLIDER		
000001	<i>Potos flavus</i>	KINKAJOU		
000004	<i>Procyon lotor</i>	RACCOON		
000001	<i>Sapajus appella</i>	BROWN CAPUCHIN / TUFTED CAPUCHIN		
000003	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG		
000004	<i>Vulpes vulpes</i>	RED FOX (INCLUDES SILVER FOX & CROSS FOX)		
000003	<i>Vulpes zerda</i>	FENNEC FOX		
<b>000162</b>	<b>Total</b>			