



Inspection Report

Mike Mc Clelland
753 County Road 6618
Banks, AL 36005

Customer ID: 7051
Certificate: 64-C-0185
Site: 001
MIKE MC CLELLAND

Type: ROUTINE INSPECTION
Date: 18-AUG-2015

3.75(a)

HOUSING FACILITIES, GENERAL.

** Against "Juanita" the olive baboons primary enclosure there was a cracked dead tree that was leaning on the outside of the primary enclosure that could potentially damage it and possibly cause injury to the animal. The primary enclosure shall be maintained to protect the animals from injury. It was corrected by the exit interview

3.75(c)(3) REPEAT

HOUSING FACILITIES, GENERAL.

** In "Juanita" the olive baboon, "Chucky" the rhesus macaque and "Pamela" the spider monkey's night houses there was old feces, dirt and debris in the rear of it and had not been spot-cleaned daily. Hard surfaces in which nonhuman primates come in contact must be spot cleaned daily and sanitized to prevent accumulation of excreta or disease hazards.

3.80(a)(1)

PRIMARY ENCLOSURES.

** In "Juanita" the olive baboon's primary enclosure there was a 2 x 6 board that was attached to the border of the night house that had an exposed nail. In the brown lemurs enclosure there was also an exposed nail head and a gap between to supporting post on the primary enclosure in which the animals could potentially get hung or stuck in. The primary enclosure shall be designed and constructed to prevent the animals from injury. Correct by August 26, 2015

** In "Chucky" the rhesus macaque's primary enclosure there was a triangular hole in the wire approximately eight inches at one end and about eight inches long. There is potential for the animal to become entrapped, escape or another animal to enter the primary enclosure. The housing facilities for nonhuman primates must be kept in good repair and protect the animal from injury, contain the animal and restrict other animals from entering. Correct by August 23, 2015.

Prepared By: ANNETTE CHAPMAN, D V M USDA, APHIS, Animal Care

Date:
19-AUG-2015

Title: VETERINARY MEDICAL OFFICER 6048

Received by Title: OWNER

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Inspection Report

3.82(d)

FEEDING.

** The spider monkey and the bonnet macaque had feeding bowls that were sitting in the dirt outside the enclosure. They are required to reach through the fence to retrieve the food from the feeding bowls. The area outside the enclosure is not required to be cleaned or sanitized and not secure to keep vermin and pests from contaminating the feed. The feeding bowls shall be located so as to minimize any risk of contamination by pests and vermin. Correct by August 21, 2015.

3.125(a) REPEAT

FACILITIES, GENERAL.

** In the primary enclosure containing a tiger, the front part of the enclosure is 16 feet tall straight up at the highest point. There is vegetation growing up the side of the fence causing the fence to sag several feet in two areas. At several points there were pieces of 2x4 lumber that were supporting the uppermost part of the fence that were rotten and needs to be repaired and/or replaced. The primary enclosure fence needs to be maintained to ensure that the fencing is the height that can appropriately contain the animals and in good repair.

** The coatimundi's cage has an old rusted wire fence on the inner side of the newer fencing. Parts of this older fencing has broken pointy ends. The coatimundi's climb all over the cage and the pointy ends could potentially injure the animals. The fencing of the primary enclosure shall be structurally sound and shall be maintained in good repair to protect the animals from injury.

** In the cougars primary enclosure there was a hole in the top of the platform. A nail head was also exposed. The wood platform was also cracked in the middle. There is potential for the cougars to entrap their foot in the hole and cause injury. There is also potential for the cougars to injure themselves on the exposed nail head and for the platform to break under the weight of the cougars. The platform shall be maintained in good repair to protect the animals from injury.

** Around the black bears primary enclosure there are posts stabilizing the fencing horizontally that needs repairing and replacing. There is potential for the fencing to come down allowing the animals to escape. The post shall be maintained in good repair to protect the animals from injury.

** In the grizzly bears primary enclosure there is a large hole that is directly beneath a thin concrete slab. Since the concrete is so thin and the hole beneath it is so large, with the constant traffic of the bears walking on it, it could potentially collapse causing injury to the bears. The flooring in the enclosure shall be structurally sound and maintained in good repair to protect the animals from injury. It was corrected by the exit interview.

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3.127(c)

FACILITIES, OUTDOOR.

** In the grizzly bear's enclosure there was an area adjacent to the pond that was muddy that the bears were walking through. An area that doesn't drain and that allows water and mud to accumulate has the potential to cause sanitation related diseases. A suitable method shall be provided to rapidly eliminate excess water. Correct by September 18, 2015

3.131(c)

SANITATION.

** The top of the tigers enclosure was covered in decomposing old leaves and debris. The top of the sheet metal roof could not be observed and could potentially degrade the roof causing it to be in disrepair. Please keep the roof of the enclosure cleaned and free of old leaves and debris. Correct by August 20, 2015

** In the goats and sheep enclosure there were several strands of green hay twine scattered across the ground and it needs to be removed. The animals could potentially ingest the twine or get tangled in it. It was corrected by the exit interview.

** In the black bears enclosure there was a pool that appeared dirty and in need of cleaning. The facility stated that they clean the pools once a week. There are 4 bears in this enclosure utilizing this pool. The frequency in which this pool is cleaned out for the black bears may need to be increased to prevent disease hazards or illness of the animals. Correct by August 23, 2015.

The inspection and exit interview were conducted with the owner and Bart Sutherland, VMO.

Additional Inspectors

Sutherland Bart, Veterinary Medical Officer

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
7051	64-C-0185	001	MIKE MC CLELLAND	18-AUG-15

Count	Scientific Name	Common Name
000004	<i>Arctos</i>	GRIZZLY BEAR
000001	<i>Ateles geoffroyi</i>	BLACK-HANDED SPIDER MONKEY
000004	<i>Bison bison</i>	AMERICAN BISON
000016	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000001	<i>Camelus dromedarius domestic</i>	DOMESTIC DROMEDARY CAMEL
000009	<i>Canis lupus</i>	GRAY WOLF / GREY WOLF / TIMBER WOLF
000014	<i>Capra hircus</i>	DOMESTIC GOAT
000004	<i>Dama dama</i>	FALLOW DEER
000001	<i>Dorcopsis luctuosa</i>	GREY FOREST WALLABY
000002	<i>Eulemur fulvus</i>	COMMON BROWN LEMUR
000009	<i>Lemur catta</i>	RINGTAIL LEMUR
000002	<i>Macaca mulatta</i>	RHESUS MACAQUE *MALE
000001	<i>Macaca radiata</i>	BONNET MACAQUE *MALE
000001	<i>Macropus giganteus</i>	EASTERN GREY KANGAROO
000002	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000004	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000002	<i>Panthera leo</i>	LION
000002	<i>Panthera leo x panthera tigris</i>	LIGER
000008	<i>Panthera tigris</i>	TIGER
000001	<i>Papio anubis</i>	OLIVE BABOON
000003	<i>Puma concolor</i>	PUMA / MOUNTAIN LION / COUGAR
000003	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000004	<i>Ursus americanus</i>	NORTH AMERICAN BLACK BEAR
000098	Total	