



Inspection Report

William Meadows
963 County St 2930
Tuttle, OK 73089

Customer ID: **5978**
Certificate: **73-C-0122**
Site: 001
WILLIAM MEADOWS

Type: ROUTINE INSPECTION
Date: 05-FEB-2014

3.76(a)

INDOOR HOUSING FACILITIES.

A ruffed lemur is being housed in the main room of the barn, with a capuchin housed in a small adjoining room. The lemur had a shelter with a heating pad, and was being provided external heat from two portable heat lamps directed at the shelter area. The remainder of the enclosure did not have any supplemental heat. The ambient temperature was checked between the enclosure wall and the heat lamps, and recorded at 31.9 F.

The capuchin was housed in a room with several cages of parrots. Heat was provided by a single portable heater. The ambient temperature was measured at 39 F.

Excessive cold can have serious health consequences. Nonhuman primates in indoor housing facilities must be maintained at a minimum of 45 F to help protect their health and welfare.

Correct immediately

3.76(c)

INDOOR HOUSING FACILITIES.

- In the barn, a ruffed lemur and a capuchin are being kept in separate rooms. The ruffed lemur is housed in the main barn area, while the capuchin is in a separate room. Neither room has adequate lighting. In the main barn area, the overhead lights would not work during the inspection, while the room with the capuchin had only a single light bulb which was not sufficient. Inadequate lighting can be stressful to the enclosed animals, and could result in negative physical or emotional health. Primates housed in indoor enclosures must be provided a diurnal light cycle, and the light must be uniformly diffused throughout the facility. The licensee must provide adequate lighting and ensure normal day/night cycles of lighting are provided.

Correct by: Immediately

3.77

SHELTERED HOUSING FACILITIES.

- Nonhuman primates are being held in five sheltered enclosures throughout the facility. Three of the five did not have adequate heating for the shelters.

Prepared By: MICHAEL TYGART, D V M USDA, APHIS, Animal Care

Date:
10-FEB-2014

Title: SUPERVISORY ANIMAL CARE SPECIALIST 6009

Received by Title: OWNER

Date:
12-FEB-2014



Inspection Report

Enclosure H1 housing three ringtailed lemurs was being provided heat by two portable heaters. The ambient temperature was measured at 32 F. The temperature of the shelter ground was measured at 40 F, and the back wall measured at 30 F.

Enclosure F4 housing two ringtailed lemurs was provided heat by a heating pad and a light. The ambient temperature was 22 F. The indoor/outdoor access door was open when inspectors first arrived at this enclosure.

Enclosure F2 housing 2 ringtailed lemurs did not have an actual heat lamp in place. The ambient temperature of the shelter was measured at 23.6 F, and the temperature of the back wall next to the light was measured at 29 F. There was a heating pad in place within the shelter.

Excessive cold can lead to severe health problems for the enclosed animals. Primates housed in sheltered facilities must have the ambient temperature kept above 45F.

Correct immediately.

3.81(a)

ENVIRONMENT ENHANCEMENT TO PROMOTE PSYCHOLOGICAL WELL-BEING.

Section 3.81(a) - Social grouping.

***** There were six enclosures with only one animal present in each: one black-handed spider monkey, one white throated capuchin, two black and white ruffed lemurs, and two ring tail lemurs. There was no documentation that addressed the individually housed nonhuman primates. If these animals are not compatible with others, this must be noted and approved by the attending veterinarian. The individually housed ring tailed lemurs can see other nonhuman primates and are separated by wire dividers. The individually housed spider monkey, capuchin and the two ruffed lemurs cannot see other nonhuman primates. The environment enhancement plan must include specific provisions to address the social needs of nonhuman primates of species known to exist in social groups in nature. Such specific provisions must be in accordance with currently accepted professional standards, as cited in appropriate professional journals or reference guides, and as directed by the attending veterinarian.

This affects six animals.

To be corrected by: 1 May 2014

Prepared By: MICHAEL TYGART, D V M USDA, APHIS, Animal Care

Date:
10-FEB-2014

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Inspection Report

3.81(b)

ENVIRONMENT ENHANCEMENT TO PROMOTE PSYCHOLOGICAL WELL-BEING.

Section 3.81(b) - Environmental enrichment.

***** The environmental enrichment provided to the nonhuman primates is not adequate. The current enrichment plan is a generic document covering all primates that does not take into account any other variables. There is no plan denoting specific enrichment, no log book or calendar showing that enrichment takes place, and no schedule for rotating or changing the items in the pens. Multiple enclosures did not have enrichment items in their enclosures. An adequate enrichment plan must be developed which addresses the needs of each separate species of primate, and the plan must be followed. This affects 16 animals.

To be corrected by: 6 May 2014

3.84(d)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

- The building numbered F7 housing the black and white ruffed lemur and the oriental small-clawed otter had an excessive accumulation of rodent feces present on the floor concentrated along the walls and the corners of the enclosure. The licensee stated that 2 mice were caught on Sunday but the traps had not been replaced in the external hallway. The licensee must establish and maintain an effective program for the control of pests to promote the health and well-being of the animals and reduce contamination by pests in animal areas. All rodent excreta must be removed as needed and an effective program initiated to control the pests.

This affected 2 animals.

Correct by: 1 March 2014

3.125(a) REPEAT

FACILITIES, GENERAL.

(3.125)(a) Structural strength.

*****The wire fencing and posts for the kangaroo enclosure (2 animals) are loose. The pen has an area where the entire fence is leaning outward along with the wooden post. Loose fencing can lead to harming of the animals, escaping or allow other animals entering the pen.

*****There is a shredded wooden support post in the tiger enclosure(1 animal) with sharp points. This is a potential source of injury to the enclosed animal. This area needs to be repaired or replaced to help protect the health and welfare of the animal.

***** The camel shelter is missing a panel, and has a large hole in one of the front panels. This poses a risk of injury to the animal, and also greatly reduces the effectiveness of the shelter itself.

Prepared By: MICHAEL TYGART, D V M USDA, APHIS, Animal Care

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All parts of the housing facilities must be in good repair. These structures need to be replaced or repaired.

To be corrected by: 15 April 2014

3.131(a)

SANITATION.

A single chinchilla was being held in a cage inside the education center. There was an excessive accumulation of feces throughout the cage. This causes increased contamination to the enclosed animal, and a risk of illness. Enclosures must be cleaned as often as necessary to maintain good husbandry and help protect the health of the enclosed animal.

Correct by: Immediately

Inspection and exit interview conducted with facility representative.

Additional Inspectors

Cunningham Debbie, Veterinary Medical Officer

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5978	73-C-0122	001	WILLIAM MEADOWS	05-FEB-14

Count	Scientific Name	Common Name
000001	<i>Amblonyx cinereus</i>	ORIENTAL SMALL-CLAWED OTTER
000001	<i>Arctictis binturong</i>	BINTURONG
000001	<i>Arctos</i>	GRIZZLY BEAR
000001	<i>Camelus dromedarius</i>	DROMEDARY CAMEL
000001	<i>Canis mesomelas</i>	BLACK-BACKED JACKAL
000001	<i>Capra hircus</i>	DOMESTIC GOAT
000001	<i>Caracal caracal</i>	CARACAL
000001	<i>Cebus capucinus</i>	WHITE-HEADED / WHITE-THROATED CAPUCHIN
000001	<i>Chinchilla lanigera</i>	CHINCHILLA
000001	<i>Crocuta crocuta</i>	SPOTTED HYENA
000007	<i>Dama dama</i>	FALLOW DEER
000002	<i>Equus asinus asinus</i>	DONKEY / BURRO / ASS
000001	<i>Felis silvestris catus</i>	CAT ADULT
000003	<i>Hystrix africaeaustralis</i>	CAPE PORCUPINE
000001	<i>Lama pacos</i>	ALPACA
000012	<i>Lemur catta</i>	RING-TAILED LEMUR
000001	<i>Leptailurus serval</i>	SERVAL
000001	<i>Lynx canadensis</i>	CANADIAN LYNX
000002	<i>Lynx rufus</i>	BOBCAT
000001	<i>Muntiacus crinifrons</i>	BLACK MUNTJAC
000005	<i>Muscardinus avellanarius</i>	HAZEL DORMOUSE
000001	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000002	<i>Nomascus concolor</i>	BLACK CRESTED GIBBON
000004	<i>Osphranter rufus</i>	RED KANGAROO
000002	<i>Panthera leo</i>	LION
000002	<i>Panthera pardus</i>	LEOPARD
000007	<i>Panthera tigris</i>	TIGER
000001	<i>Paradoxurus hermaphroditus</i>	COMMON PALM CIVET
000001	<i>Potos flavus</i>	KINKAJOU
000001	<i>Puma concolor</i>	PUMA / MOUNTAIN LION / COUGAR
000001	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000002	<i>Sylvilagus bachmani</i>	BRUSH RABBIT
000001	<i>Ursus americanus</i>	NORTH AMERICAN BLACK BEAR
000002	<i>Varecia variegata</i>	BLACK-AND-WHITE RUFFED LEMUR
000001	<i>Vulpes lagopus</i>	ARCTIC FOX
000001	<i>Vulpes zerda</i>	FENNEC FOX
000075	Total	