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# **Inspection Report**

Deborah E O'Shell 393 Igou Road

Tyrone, PA 16686

Customer ID: 2283

Certificate: 23-C-0066

Site: 001

DEBORAH O SHELL

Type: ROUTINE INSPECTION

Date: 15-OCT-2015

#### 2.40(a)(1)

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

A written Program of Veterinary Care (PVC) was not available at the time of inspection. The licensee stated that she was sure that she had a written PVC somewhere, but that she was unable to find the documentation as volunteers had recently reorganized. The licensee called a veterinarian who verbally informed APHIS Officials that she had signed the paperwork that the licensee had presented her, but that she did not have a copy of the written PVC. The Veterinarian further stated that it had been about a year since she had visited the facility. When an Attending Veterinarian is employed on a part-time or consulting basis, it is the responsibility of the licensee to ensure that the formal arrangement includes regularly scheduled visits to the premise and a written program of veterinary care. A written PVC that includes the veterinarian s recommendations for preventive care such as vaccination, the prevention of internal and external parasites, TB testing, treatment of chronic disease etc. ensures that the licensee has the veterinarian s best recommendations for maintaining the health of the animals. Additionally, regularly scheduled visits must be accomplished by the veterinarian to the facility to assure that they are familiar with the conditions and husbandry allowing them to make the best recommendations for the health and well-being of the animals. Correct by ensuring that a formal written PVC containing the Attending Veterinarian s recommendations for all routine and preventive care for all species and a schedule of regular visits is developed and maintained at the facility for review by APHIS Officials. If desired, more than one PVC may be developed for the various species groups maintained at this facility.

To be completed by: 16 November 2015

#### 2.40(b)(2)

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

One tufted capuchin was noted to have a hair loss on the tail and top of the forearms extending to the fingers at the time of inspection. The underlying skin in these areas is pigmented, typical for the species and there is no obvious sign of redness. There is no crusting of the skin or obvious signs of scratching and the animal was not observed hair plucking during inspection. The licensee made multiple statements speculating about the cause of this hair loss including: that it was due to old age, that it was a result of declining health (possibly diabetes, a neurological condition, or other medical condition), and that the hair loss had been present since she obtained the animal years

Prepared By:DAVID OELBERG, D V MUSDA, APHIS, Animal CareDate:<br/>25-OCT-2015

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ago. The licensee stated that the monkey was not currently receiving any treatment for this or any other medical condition. When asked if a veterinarian had evaluated the condition she stated that a skin scrape had been done by a veterinarian several years ago, but that she wasn t sure when or by what veterinarian. There was no documentation at the facility regarding the hair loss and no record of the veterinarian s recommendations regarding this animal or the hair loss.

As indicated by the licensee's comments, hair loss in primates can result from multiple causes. Evaluation by a veterinarian is necessary to determine the most likely cause and develop an appropriate diagnostic and treatment plan. Failure to consult a veterinarian regarding abnormal conditions can result in worsening of the condition and unnecessary suffering. All licensees must ensure that observations of abnormal conditions are reported to the attending veterinarian in a timely manner and that appropriate methods are used to prevent, control, diagnose, and treat disease when identified. Correct by having this animal examined by a licensed veterinarian and following all recommendations for diagnosis and treatment. Additionally the licensee shall maintain record of this examination, the veterinarian's recommendations, and any treatments for future evaluation by APHIS Officials upon request.

To be completed by: 20 October 2015

## 3.75(a)

### HOUSING FACILITIES, GENERAL.

There are several items associated with primary enclosures that are in need of repair or replacement including:

- 1. The feeders on the interior of the primate enclosures had wire ties at the top. Several of these ties had been bent and presented sharp points.
- 2. On the outside of several primary enclosures there were panels of small gauge woven wire that is detached from the enclosure and has become misshapen presenting numerous sharp points and loose wires. This included enclosures housing the Green Guenon monkey, two White Throated capuchin monkeys, and the Celebes monkey.
- 3. The door frame in the outside corncrib housing one Celebes monkey is rusted through at the bottom right corner to the point that it presents a sharp edge.
  - 4. The wood comprising the door frame in the outside corncrib housing two Ring-tailed lemurs is deteriorated.
- 5. There are carpet pieces creating a flap covering the outer portion of the pass-through tube in several primate enclosures. The flap in the White Throated capuchin enclosure had deteriorated to the point that it had strands hanging from it.

Sharp edges, wire points, and carpet strings are hazards which can injure animals. Areas of deteriorated wood and other maintenance issues that prevent effective cleaning may cause a disease risk to the animals. Housing facilities for nonhuman primates must be maintained in good repair to protect animals from injury and contain the animals. Correct by ensuring that all of the above areas are repaired or replaced as necessary to adequately protect the animals. Additionally, ensure that all areas of the facility are inspected on a regular basis and maintained appropriately from this point forward.

Prepared By:	DAVID OELBERG, D V M USDA, APHIS, Animal	<u>Care</u> <b>Date:</b> 25-OCT-2015
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To be completed by: 16 November 2015.

Note: #1 above was addressed by the facility prior to the exit interview.

#### 3.75(c)(3)

#### HOUSING FACILITIES, GENERAL.

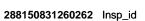
Several primary enclosures and associated structures were excessively soiled at the time of inspection including:

- 1. The cage bars on the inside portion primate enclosures had significant accumulations of brown hard material that gave the round bars a lumpy appearance. This was worst on the front and tops of the enclosures. The licensee stated that these bars are scraped down on an annual basis.
- 2. The barrel hide box in the outside of the capuchin enclosure was rotated so the drain holes were no longer at the bottom and the bottom had an accumulation of dirt inside the barrel.
- 3. The white barrel used as a hide box on the indoor portion of the enclosure housing two white throated capuchin monkeys had excessive accumulations of brown debris on the sidewalls inside the barrel.
- 4. The carpet flaps on the outside of the pass through tubes were discolored green consistent with algae or moss growth and in need of replacement.
- 5. The pass-through tube connecting the indoor and outdoor portions of the enclosures for the Tufted Capuchin was crushed and separating. This tube is constructed of welded wire surrounded by plastic in several layers. As a result of the separation, this area can no longer be cleaned effectively.

The licensee stated that the primary enclosures are spot cleaned daily and that that they alternate hosing the indoor and outdoor portions daily. Additionally she stated that the they add a small amount of Pine-Sol to a bucket of water to disinfect the floor daily and that animals are left in the enclosures during the process, but that they typically choose to go to the outside part of the enclosure. This is not consistant with label directions for use. Regarding cleaning of the bars, she stated that these were scraped once a year. Hard surfaces used for housing primates must be cleaned and sanitized in accordance with section 3.84. This includes sanitization at least every two weeks and as often as necessary to satisfy generally accepted husbandry standards and practices. Sanitization may be done by any of the methods provided in section 3.84(b)(3) such as cleaning with an appropriate detergent to remove build-up of organic material, followed by application of a disinfectant to sanitize and water to rinse. Surfaces of housing facilities which cannot be readily sanitized (such as the flaps) must be replaced when soiled or worn. The excessive build-up of brown debris in hide boxes and along bars indicates that the current methods described by the licensee are not adequate. Excessive accumulations of organic material provide areas that can harbor pathogens and can compromise animal health. Correct by effectively cleaning and sanitizing these areas and replacing the structures within the enclosure that cannot be adequately cleaned. Additionally, ensure that all primary enclosures are cleaned and sanitized at least every two weeks and as often as necessary to satisfy accepted husbandry standards.

To be completed by: 30 October 2015

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# **Inspection Report**

Inspection conducted with the director, David Oelberg DVM	l, and Dana Miller SACS.	An exit briefing was conducted
with the facility Director.		

#### **Additional Inspectors**

Miller Dana, Supervisory Animal Care Specialist

 Prepared By:
 DAVID OELBERG, D V M
 USDA, APHIS, Animal Care
 Date:

 25-OCT-2015

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Inspection Date: 15-OCT-15

# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
2283	23-C-0066	001	DEBORAH O SHELL	15-OCT-15

Count	Scientific Name	Common Name
000001	Capra hircus	DOMESTIC GOAT
000002	Cebus capucinus	WHITE-HEADED / WHITE-THROATED CAPUCHIN
000001	Cebus olivaceus	WEEPER CAPUCHIN
000001	Chlorocebus aethiops	AFRICAN GREEN MONKEY / GRIVET
000002	Lemur catta	RING-TAILED LEMUR
000001	Macaca nigra	SULAWESI CRESTED MACAQUE
000001	Mephitis mephitis	STRIPED SKUNK
000001	Notamacropus parma	PARMA WALLABY
000001	Procyon lotor	RACCOON
000001	Sapajus appella	BROWN CAPUCHIN / TUFTED CAPUCHIN
000001	Vulpes vulpes	RED FOX (INCLUDES SILVER FOX & CROSS FOX)
000013	Total	