



Inspection Report

Rachel Arnott
8520 Sioux Trail
Kissimmee, FL 34747

Customer ID: 326578
Certificate: 58-C-1099
Site: 001
FLORIDA S C L A W S

Type: ROUTINE INSPECTION
Date: 24-NOV-2014

2.40(a)(1)

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

The licensee no longer uses the services of her previous attending veterinarian as of July 2014. While the licensee has chosen a new attending veterinarian, that veterinarian has not visited the facility nor completed a new program of veterinary care. The regulated mammals have been without the services of an attending veterinarian for approx. 4 months.

You shall formalize an agreement with a veterinarian of your choice quickly if you no longer have an attending veterinarian and not wait for 4 month's time. That veterinarian shall visit the facility, examine the animals, and complete a program of veterinary care.

Correct by December 15, 2014

3.125(a) REPEAT

FACILITIES, GENERAL.

The kinkajou has been moved into a new outdoor enclosure. This chain link top was not fastened down leaving a few small holes: one in the right rear top corner, & another on the top left side. During the inspection, this kinkajou was seen outside of it's enclosure running on top of the adjacent bobcat cage. The bobcats were actively chasing it.

The kinkajou door was closed. It is unsure of where the kinkajou was able to get out of the enclosure, but these two areas cannot be ruled out. (The kinkajou was subsequently captured and placed inside the house temporary).

Regardless, all enclosures shall be structurally sound and shall be maintained in good repair to contain the animals and protect them from injury

3.131(d)

SANITATION.

Prepared By: ROBERT BRANDES, D V M USDA, APHIS, Animal Care

Date:
24-NOV-2014

Title: VETERINARY MEDICAL OFFICER 2002

Received by Title: LICENSEE

Date:
24-NOV-2014



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There is a large fire ant mound (with thousands of fire ants) directly adjacent to the front fox/skunk enclosure. Many of these fire ants were observed inside this enclosure. The areas taken up by these fire ants was approx. 20%-25% of the floor space of this enclosure.

The licensee stated that she sprays the top of the mounds with a safe insecticide. This procedure alone is not sufficient to reduce the fire ant populations.

These fire ants can bite and inflict pain and discomfort. This risk is increased due to the amount of floor space that is being occupied by the fire ants. A safe & effective pest control shall be instituted to reduce the fire ants in and around the enclosures. Consult with a professional pest control company if necessary.

Correct by November 29, 2014

The exit interview was conducted with the licensee.

Prepared By: ROBERT BRANDES, D V M USDA, APHIS, Animal Care

Date:
24-NOV-2014

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
326578	58-C-1099	001	FLORIDAS C L A W S	24-NOV-14

Count	Scientific Name	Common Name
000003	<i>Lynx rufus</i>	BOBCAT
000001	<i>Mephitis mephitis</i>	STRIPED SKUNK
000001	<i>Potos flavus</i>	KINKAJOU
000006	<i>Vulpes vulpes</i>	RED FOX (INCLUDES SILVER FOX & CROSS FOX)
000011	Total	