

United States Department of Agriculture Animal and Plant Health Inspection Service

2016082569710743 Insp id

Inspection Report

Animal Adventures Of Western New York Inc. 5321 Transit Rd

Williamsville, NY 14221

Customer ID: 322680

> Certificate: 21-C-0438

> > Site: 001

ANIMAL ADVENTURES OF WESTERN NEW YORK INC

Type: ROUTINE INSPECTION

Date: 28-JAN-2020

2.40(b)(2)

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

The Angora rabbit had matted fur on the neck, back, sides, and abdomen. On the right side of the animal, a mat was adhered to both the leg and body, restricting full motion of the animal. Matted fur can prevent normal mobility, become a site of infection and skin disease, and be uncomfortable or painful to the animal. The facility is required to use appropriate methods of grooming to prevent this level of matting of fur in the future.

The pig had several small scabbed skin wounds on both sides. The facility stated that they had been treating these for at least 30 days with 1% silver sulfadiazene cream lot 27718 expiration date 08/2015. Medications that are expired may not work effectively or have harmful effects when they deteriorate. Appropriate methods of treatment must be used. The facility should contact the attending veterinarian and follow direction for further care of the animal.

2.40(b)(3)

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

An 8 year old male ferret has lost a large amount of hair and is bald from the level of the shoulder blades all the way to the tip of the tail. The ribs, pelvic bones, and spine are prominent, indicating lower than normal muscle mass is present. Hair and weight loss can be signs of significant disease; resulting in discomfort and distress to the animal. This animal was last seen over a month ago and its body condition has not improved. Timely and accurate communication to the veterinarian on issues of animal health is required to ensure animal welfare is maintained.

3.75(a)

HOUSING FACILITIES, GENERAL.

The lemur enclosure has chain link sides separating from the beams, creating gaps the lemur could potentially exit through, and multiple sections of wire protruded into the enclosure. The wire was very thin gauge, and the lemur is able to extend his entire head through the sections in the fence. The chain holding up the hammock has a broken link with a protruding end at the top where it is attached to the enclosure. The animal is at risk for escape or injury. Housing facilities must be in good repair and protect animals from injury and contain them securely. The facility must ensure the safety and welfare of the lemur.

Prepared By: D AMBROSIO ANDREA, A C I USDA, APHIS, Animal Care Date: 31-JAN-2020

Title: ANIMAL CARE INSPECTOR 6003

Received by Title: SENT VIA EMAIL Date: 31-JAN-2020

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3.125(a)

FACILITIES, GENERAL.

The fox enclosure has multiple layers of wire on the sides. On the interior of the enclosure, there are two sections of small gauge wire fencing (chicken wire) with sharp protruding wires, approximately 6 inches and 10 inches in length, that is not securely fastened to the wall. The enclosure must be maintained in good repair to protect the animals from injury. The facility must ensure that the animals cannot be injured on the enclosure wall.

3.128

SPACE REQUIREMENTS.

Two opossums are each housed in small wire dog crates. The animals cannot climb, use their tails for locomotion, or engage in normal social adjustments. Enclosures must permit the animal to make normal postural and social adjustments with adequate freedom of movement. Continued lack of sufficient space can cause adverse physical effects such as obesity and stress. The facility must ensure that animals have adequate space of shape and size for the animals to engage in normal social and physical behavior.

This inspection and exit interview were conducted with the licensee.

This site is not approved for regulated activity. Please contact me when you are ready for your next site inspection.

Additional Inspectors

Savage Sara, Veterinary Medical Officer

Prepared By: D AMBROSIO ANDREA, A C I USDA, APHIS, Animal Care Date:

Title: ANIMAL CARE INSPECTOR 6003

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
322680	21-C-0438	001	ANIMAL ADVENTURES OF WESTERN NEW	28-JAN-20
			YORK INC	

Count	Scientific Name	Common Name
000004	Acomys cilicicus	TURKISH SPINY MOUSE / AFRICAN SPINY MOUSE
000001	Atelerix albiventris	FOUR-TOED HEDGEHOG (MOST COMMON PET HEDGEHOG)
000001	Capra hircus	DOMESTIC GOAT
000001	Chinchilla lanigera	CHINCHILLA (DOMESTICATED)
000001	Cynomys parvidens	UTAH PRAIRIE DOG
000002	Didelphis virginiana	VIRGINIA OPOSSUM
000001	Dolichotis patagonum	PATAGONIAN CAVY / MARA
000001	Lemur catta	RING-TAILED LEMUR
000001	Marmota monax	GROUNDHOG / WOODCHUCK
000001	Mesocricetus auratus	SYRIAN / GOLDEN HAMSTER (COMMON PET/RESEARCH TYPE)
000004	Mustela putorius furo	DOMESTIC FERRET
000001	Nasua nasua	SOUTH AMERICAN COATI
000002	Octodon degus	DEGU
000004	Oryctolagus cuniculus	DOMESTIC RABBIT / EUROPEAN RABBIT
000001	Otolemur crassicaudatus	GREATER BUSHBABY
000001	Sus scrofa domestica	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000001	Sylvilagus floridanus	EASTERN COTTONTAIL RABBIT
000001	Vulpes lagopus	ARCTIC FOX
000001	Vulpes vulpes	RED FOX (INCLUDES SILVER FOX & CROSS FOX)
000030	Total	