

United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Report

Royal C. Keller 24137 Black Hawk Trail Cole Camp, MO 65325 Customer ID: **325126**

Certificate: 43-A-5736

Site: 001

ROYAL C. KELLER

Type: ROUTINE INSPECTION

Date: 10-DEC-2014

2.40(b)(2)

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

***There were at least 4 adult rabbits that had long toenails. These rabbits included a female dark otter Netherland Dwarf, a female gray Mini Rex and two female red Holland Lops. Some of the toenails on these rabbits were approximately an inch long and could get caught in the wire flooring of the enclosures. The nails were long on both front and rear feet of these rabbits. The licensee must trim the toenails of these animals to ensure that the animals can move normally and prevent the potential for injury. As part of the facility's program of veterinary care, the licensee must establish and follow a program of regular toenail maintenance for all the animals to prevent the overgrowth of toenails.

***There was a young female tan and white rabbit with a lesion on its nose. The nose had a yellowish material that appeared cobblestone and crusty-like in nature. This material covered the animal's entire nose and some of the surrounding fur. The skin appeared reddened along the edges of some of the material. The animal turned its head away when the licensee attempted to touch the nose area. This animal was not receiving veterinary care for this condition which could be due to an infection, illness or other veterinary medical condition. The licensee must have this animal examined by a licensed veterinarian in order to obtain an accurate diagnosis and an appropriate treatment plan. The licensee must ensure that the treatment plan is followed

***There was a female chinchilla with a mass on its chest/abdominal area. The mass was approximately the size of a golf ball, appeared pedunculated, and would slightly move/swing and could touch the bottom of the wire cage when the animal walked. The more ventral portion of the mass had a thin amount of hair to no hair on it. There was also an approximately 1/4 inch linear reddened lesion located in the hairless region of the mass. According to the licensee he had noticed the mass at least since May of this year. He said that the mass seemed to get smaller when the chinchilla was nursing in May but, afterwards, it grew again. The licensee had not contacted a veterinarian regarding this animal's condition which could be due to a variety of veterinary medical conditions. The licensee must have this animal examined by a licensed veterinarian in order to obtain an accurate diagnosis and an appropriate treatment plan. The licensee must ensure that the treatment plan is followed

TO BE CORRECTED BY: December 15, 2014.

Prepared By:	ERIKA LEISNER, D V M	USDA, APHIS, Animal Ca	<u>re</u>	Date:
				11-DEC-2014
Title:	VETERINARY MEDICAL O	FFICER 6037		

Received by Title: LICENSEE Date: 11-DEC-2014

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***There were two bottles of Sulfadimethoxine solution with labeled expiration dates of 12-13 stored inside the animal facility. According to the licensee, he would add the solution to the animals' drinking water approximately two times a year for four to five days. The usage of expired medical materials on regulated animals is not considered to be an acceptable veterinary practice and does not constitute adequate veterinary care. The effectiveness of the dosage level and expected results when expired drugs are administrated could be changed or may not work as anticipated. The licensee must estblish and maintain a program to ensure that all used medications have not gone past the labeled expiration date. TO BE CORRECTED BY: December 11, 2014.

The licensee must ensure that all animals receive adequate veterinary care at all times.

3.56(c) REPEAT

SANITATION.

(c) Housekeeping.

***Within the indoor building housing rabbits and chinchillas there was a build up of hair, debris and some cobwebs. At least 15 rabbit enclosures had an excessive amount of hair on the tops, fronts and/or sides of their enclosures. A build up of hair and/or debris was also present on and around the water lines in front of the rabbit enclosures. Cobwebs were present on portions of the ceiling and along some portions of the walls of the building. Also, some fecal material was observed on the floor scattered away from the primary enclosures and near the corners and edges of the building. At least 6 used nesting boxes, that had not been cleaned and contained a variety of bedding, hair and excreta within them, were sitting on top of some of the rabbit enclosures. The build up of hair, debris and cobwebs increases the risk of disease hazards. The licensee must ensure that the premises remain clean in order to protect the health of the animals and to facilitate the prescribed husbandry practices set forth in this subpart.

3.131(c) REPEAT

SANITATION.

(c) Housekeeping.

***Within the indoor building housing rabbits and chinchillas there was a build up of hair, debris and some cobwebs. At least 8 chinchilla enclosures had a large amount of hair on the tops and/or sides of their enclosures. Cobwebs were present on portions of the ceiling and along some portions of the walls of the building. Also, some fecal material was observed on the floor scattered away from the primary enclosures and near the corners and edges of the buildings. The build up of hair, debris and cobwebs increases the risk of disease hazards. The licensee must ensure that the premises remain clean in order to prtotect the health of the animals and to facilitate the prescribed husbandry practices set forth in this subpart.

The inspection was conducted with the licensee. The exit interview was conducted on December 11, 2014 with the

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Title:	VETERINARY MEDICAL OFFICER 6037	11-DEC-2014
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		11-DEC-2014



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licensee.

 Prepared By:
 ERIKA LEISNER, D V M
 USDA, APHIS, Animal Care
 Date:

 11-DEC-2014

Title: VETERINARY MEDICAL OFFICER 6037

Received by Title: LICENSEE Date:

11-DEC-2014



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 325126 Inspection Date: 10-DEC-14

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
325126	43-A-5736	001	ROYAL C. KELLER	10-DEC-14

CountScientific NameCommon Name000162Chinchilla brevicaudataCHINCHILLA000088Oryctolagus cuniculusEUROPEAN RABBIT000250Total