United States Department of Agriculture Animal and Plant Health Inspection Service

279151849290907 Insp id

Inspection Report

Monroe L Hochstetler 31479 T R 231 Fresno, OH 43824 Customer ID: **331228**

Certificate: 31-A-0487

Site: 001

MONROE HOCHSTETLER

Type: ROUTINE INSPECTION

Date: 05-OCT-2015

2.40(a)(2) DIRECT

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

On December 15, 2014 the attending veterinarian noted that an adult male Yorkshire terrier, USDA tag 90, had grade 4 dental disease. According to the program of veterinary care, any non-pregnant animal noted to have grade 3 or grade 4 dental disease should have its teeth cleaned by a licensed veterinarian. The licensee indicated during the inspection that the animals mouth had not been cleaned or otherwise treated by a veterinarian. The adult Yorkshire terrier, USDA tag 90, was noted to have severe dental disease during the inspection. The animal had a heavy buildup of tan material on the canine teeth, pre-molars and molars. Several teeth on both sides of the mouth were loose and several others were missing. The gums appeared reddened and were receding from the teeth. There was a small pocket of puss between the gum and the tooth one of the left upper cheek teeth. The program of veterinary care as well as instructions from the attending veterinarian should be followed to ensure adequate care for the animals. Untreated dental disease may lead to problems consuming food as well as several

conditions, such as cardiac disease, that affect the health and well-being of the animal. The licensee shall have appropriate authority to ensure the provision of adequate veterinary care and to oversee the adequacy of other aspects of animal care and use.

Correct by having a licensed veterinarian assess this animal end of business on October 7, 2015

2.40(b)(2) DIRECT REPEAT

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

An adult male Yorkshire terrier, USDA tag 90, was noted to have dental disease during the inspection. The animal had a heavy buildup of tan material on the canine teeth, pre-molars and molars. Several teeth on both sides of the mouth were loose and several others were missing. The gums appeared reddened and were receding from the teeth. There was a small pocket of puss between the gum and the tooth one of the left upper cheek teeth. On December 15, 2014 the attending veterinarian noted that the animal had grade 4 dental disease. According to the program of veterinary care, any non-pregnant animal noted to have grade 3 or grade 4 dental disease should have its teeth cleaned by a licensed veterinarian. Untreated dental disease may lead to problems consuming food as well as several conditions, such as cardiac disease, that affect the health and well-being of the animal.

Prepared By:	SHANNON SEBERA, A C I	USDA, APHIS, Animal Care	Date:
Title:	ANIMAL CARE INSPECTOR	6020	13-OCT-2015

Received by Title: LICENSEE Date: 05-OCT-2015



Inspection Report

An adult female spaniel, USDA tag 93, was noted to have hair loss along the top of her back. The licensee stated that this female had weaned a litter of puppies two weeks prior to the inspection and he believed that this was the cause for the hair loss. The licensee had noted that the animal had hair loss and indicated that the condition had been improving, but had not treated the animal or consulted with the veterinarian. The current program of veterinary care has specific instructions for the treatment of hair loss/alopecia. The licensee failed to provide care as written in the program of veterinary care. Hair loss has many causes including inflammatory processes, trauma, and hormonal imbalance. Without proper treatment or consulting a licensed veterinarian, the underlying issue may not be properly identified and resolved.

The program of veterinary care as well as instructions from the attending veterinarian should be followed to ensure adequate care for the animals. The licensee shall use appropriate methods to prevent, control, diagnose and treat diseases and injuries.

3.1(c)(1)

HOUSING FACILITIES, GENERAL.

There were several areas throughout the entire inside adult area where raw wood was exposed on the framing of the enclosures. There were several areas where the wood appeared to be saturated with waste or urine. In addition the outside exercise area was primarily constructed of raw wood. These surfaces cannot be properly cleaned and sanitized and contributes the strong odor within the facility. All solid surfaces within the facility must be able to be readily cleaned and sanitized or replaced when they become warn or soiled.

Correct by: November 5, 2015

3.4(b)

OUTDOOR HOUSING FACILITIES.

This facility has an outdoor area that is used for exercise. This area does not have a shelter structure for the animals to get into during inclement weather. Without a shelter structure these dogs would not have a place to seek shelter from the wind, rain or snow. The Licensee must ensure that all animals have access to a shelter structure while the animals are housed in this area or the area is being used for exercise purposes.

Correct By: October 15, 2015

Inspection and Exit interview conducted with the Licensee, a facility representative, Animal Care Inspector Shannon Sebera and Veterinary Medical Officer Michael Neafsey.

Prepared By: SHANNON SEBERA, A C I USDA, APHIS, Animal Care Date: 13-OCT-2015

Title: ANIMAL CARE INSPECTOR 6020

Received by Title: LICENSEE Date: 05-OCT-2015



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Inspection Report

Dog with USDA tag #8 (black and white female Shih-Tzu) that was identified on the inspection report dated 5/15/14 has been seen by a licensed Veterinarian and no further treatment is documented as being required.

Additional Inspectors

Neafsey Michael, Assistant Director

Prepared By: SHANNON SEBERA, A C I USDA, APHIS, Animal Care Date:

Title: ANIMAL CARE INSPECTOR 6020

Received by Title: LICENSEE Date: 05-OCT-2015

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United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 331228
Inspection Date: 05-OCT-15

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
331228	31-A-0487	001	MONROE HOCHSTETLER	05-OCT-15
Count	Scientific Name		Common Name	
000025	000025 Canis lupus familiaris 000015 Canis lupus familiaris		DOG ADULT	
000015			DOG PUPPY	
000040 Total				