

United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Report

Janice Nelson Kenneth Nelson

17791 Farm Road 1062 Exeter, MO 65647 Customer ID: 4466

Certificate: 43-A-5769

Site: 001

JANICE NELSON & KENNETH NELSON

Type: ROUTINE INSPECTION

Date: 25-AUG-2015

2.40(b)(2) DIRECT

REPEAT

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

**The teeth of three dogs were examined during this inspection as well as the previous inspection. No treatment had been provided since the last inspection. A male Yorkshire terrier (m/c#494-151-7460) had few teeth remaining, but there was a buildup of a hard, brown substance on the teeth he did have. A female Maltese (m/c# 095 627 602) had a buildup of a hard, greenish-brown substance on her teeth that was so thick that all the individual teeth could not be seen. A female Yorkshire terrier (m/c# 091 312 883) had a severe buildup of hard brown material on her teeth; her gums were reddened along her teeth. Teeth and gum problems can be painful, can affect the animal's ability to eat, and can result in tooth loss. The licensee stated that none of the dogs had received dental care in two years even though the Attending Veterinarian had noted that 42 dogs needed dental cleaning on his last visit to the facility. The licensee must establish an effective program of dental maintenance and care. The licensee shall provide adequate veterinary care and by having these animals evaluated and treated accordingly by a licensed veterinarian.

***Several dogs were noted during the last inspection for excessively long toenails. While it appeared that a portion of the long nails had been removed, each of the dogs still had excessively long nails on a portion of their digits: a female Beagle (m/c# 4812710C39), a female Beagle named Biscuit (no other ID), a female Maltese (m/c# 095 627 602), and a female Maltese (m/c# 050304787). Excessively long toenails can become entrapped and torn or can result in abnormally positioned toes, which is painful. The licensee must establish an effective program of toenail maintenance.

A focused inspection and exit briefing was conducted with the licensee and VMO Konnie Plumlee on August 25, 2015. This inspection was limited to both direct and indirect non-compliant items 2.40(b)(2), 3.3 (c), and 3.11 (c) found during a routine inspection on August 3,2015. The adult female Beagle (m/c# 4812710C39) had been seen by a veterinarian, treated and her condition was improving. Both lights in the sheltered building were working and the licensee had removed the tall grass and weeds in the outdoor enclosures.

Prepared By:	KELLY ROBERTS, A C I	USDA, APHIS, Animal Care	Date:
			27-AUG-2015

Title: ANIMAL CARE INSPECTOR 6043

Received by Title: LICENSEE Date: 26-AUG-2015



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Inspection Report

Plumlee Konnie, Supervisory Animal Care Specialist

Prepared By: KELLY ROBERTS, A C I USDA, APHIS, Animal Care Date: 27-AUG-2015

Title: ANIMAL CARE INSPECTOR 6043

Received by Title: LICENSEE Date:

26-AUG-2015



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 4466 Inspection Date: 25-AUG-15

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
4466	43-A-5769	001	JANICE NELSON & KENNETH NELSON	25-AUG-15

Scientific Name Common Name Count DOG ADULT 000076 Canis lupus familiaris DOG PUPPY 000012 Canis lupus familiaris

880000 Total