



## Inspection Report

Ivan Yoder  
3911 County Road 114  
Sugarcreek, OH 44681

Customer ID: **329564**  
Certificate: **31-A-0462**  
Site: 001  
IVAN YODER

Type: ROUTINE INSPECTION  
Date: 22-SEP-2016

### 2.40(a)(2) DIRECT

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

During the inspection it was identified that the attending veterinarian conducted the annual physical exam for the animals on 23 March 2016. During the veterinarians exam two dogs were identified as having dental disease, both dogs were identified as having grade 3 dental disease. The dogs identified were both 6 year old male dachshunds ( USDA tag 110- microchip # 900115000079145 and USDA tag 115- microchip #900115000079160). According to the program of veterinary care any dog identified as having grade 3 dental disease shall be seen by a veterinarian for dental cleaning within three months if the owner is unable to appropriately remove the tartar buildup from the teeth. During the inspection these animals were identified and it was confirmed that they had not yet received dental cleanings as written in the program of veterinary care.

The Licensee shall assure that the attending veterinarian has appropriate authority to ensure the provision of adequate veterinary care.

Licensee must contact the veterinarian for the examination of the animals identified as having dental disease.

Documentation of the examination, diagnosis and treatment must be maintained and made available for inspection.

Correct by close of business on September 25, 2016

### 2.40(b)(2) DIRECT

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

\*\*\*Adult male dachshund named Dancer , tag number 110, microchip 900115000079145, was identified to have a severe buildup of tan and dark material on the canine, cheek teeth and molars. The gums were reddened and the gums were receding. Many of the cheek teeth were missing. This animal was identified by the veterinarian on 23 March 2016 as having grade three dental disease.

\*\*\*Adult male dachshund named Edward , tag number 115, microchip 900115000079160, was identified to have a severe buildup of tan and dark material on the canine and molars. Several of the cheek teeth were missing. The

Prepared By: MICHAEL NEAFSEY, D V M USDA, APHIS, Animal Care

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gums were reddened and the gums were receding. This animal was identified by the veterinarian on 23 March 2016 as having grade three dental disease.

These animals were identified by the veterinarian on 23 March 2016 as having grade 3 dental disease, as defined by the program of veterinary care. The licensee did not follow the instruction provided in the program of veterinary care indicating that the animal should have received care by a licensed veterinarian. 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.

Appropriate methods to prevent, control, diagnose, and treat diseases and injuries must be utilized. These dogs must be examined by a licensed veterinarian. Documentation of assessment, treatment, and plan for each dog shall be maintained for examination by APHIS officials.

Correct by having this animal examined by a licensed veterinarian per the program of veterinary care, by close of business on September 25, 2016.

### 3.6(a)(2)(ix)

#### PRIMARY ENCLOSURES.

The floors, walls and doors on the outside portion of the primary enclosures were moderately worn. The primary enclosures in this area are constructed of primarily of coated wire. The wire coating has been worn or chewed off over portions of the floors, walls and doors. In the majority of these areas the exposed wire is rusted. These areas of the kennel are no longer in good repair. The areas where the coating is damaged provide crevices that organic material can become entrapped preventing adequate cleaning and sanitation. Additionally, the rust which has formed over the exposed wires also prevents them from being readily cleaned and sanitized. Correct by repairing or replacing these damaged areas. All surfaces in contact with the dogs must be readily cleaned and sanitized in accordance with Sec. 3.11 (b) of this subpart, or be replaceable when worn or soiled.

Correct by: December 22, 2016

### 3.6(c)(4)

#### PRIMARY ENCLOSURES.

Adult female bulldog named "Panda" microchip number 900115000078927 was found at the time of inspection to be tethered to a tree in the Licensee's front yard. This animal had shade and was not found to be tangled in the tether. The animal appeared to be comfortable and in good health. Dogs tethered may become tangled or they may get

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loose from the tether and become harmed. Tethering as a form of exercise needs to be approved by the attending veterinarian as well as by USDA APHIS Animal Care. Temporary tethering of dogs is prohibited unless prior approval is obtained from APHIS.

Correct by September 22, 2016.

### 3.11(a)

#### **CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.**

During the inspection it was noted that the wash-down areas had a heavy buildup of tan matter. There was a moderate amount of feces and urine present within the wash down area. This buildup is an indicator of dried urine and feces that has built up over time. Improper cleaning and sanitization of the wash down contributes to the odor and disease hazards within the facility. This facility must establish and maintain a routine for proper cleaning and sanitation for the facility to include all wash downs.

Correct by October 6, 2016.

This inspection and exit interview were conducted with the Licensee's wife.

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
329564	31-A-0462	001	IVAN YODER	22-SEP-16

Count	Scientific Name	Common Name
000063	<i>Canis lupus familiaris</i>	DOMESTIC DOG
<b>000063</b>	<b>Total</b>	