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# **Inspection Report**

Wilma Jinson 1161 Beaver Road

Stella, MO 64867

Customer ID: 6514

Certificate: 43-A-2656

Site: 001
WILMA JINSON

Type: ROUTINE INSPECTION

Date: 24-APR-2014

## 2.40(b)(2) REPEAT

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

- \* There was an adult male Chihuahua (#0A01480129) who was squinting and excessively blinking his left eye. The eye was tearing and the hair immeidately around it was wet. To the lower right of the pupil, there was a slightly blue, cloudy opacity on the eye. Abnormal lesions on the eye combined with squinting, blinking, and tearing indicate the dog may have a painful eye condition.
- \* There was a black, male Miniature Pinscher puppy (no ID #) housed alone in an enclosure. The puppy appeared to be unthrifty and slightly lethargic. It was reluctant to move about in its enclosure, but when it did it had an exaggerated arch to its back, tucking in its abdomen. The puppy's breathing was noticeably labored. These abnormal signs indicate the puppy could have a medical condition which could be painful or harmful to his health.
- \*There was a red, female, adult Dachshund (#0A02236428) with very dry skin that was flaking off throughout most of her coat. Whole clumps of hair were crusting off from her ears, leaving bald spots underneath. She also had areas of generalized hair loss throughout her coat. The dog was seen by a veterinarian one month earlier for the same condition. The veterinarian prescribed a 10-day treatment regimen of twice daily antibiotics but the licensee's records showed that the treatment was only administered twice. Skipping anitibiotic treatments will not help the dog heal properly and could even be harmful to the animal.
- \*\* The licensee must have the three animals mentioned above seen by a licensed veterinarian by 29 April 2014 to obtain accurate diagnoses and appropriate treatment plans.
- \* There was a black and white, adult, female Miniature Schnauzer (#0A01387878) whose white, left, hind paw was tinged dark red from a discharge oozing from a wound on the top surface of the paw. The licensee has a veterinary-approved protocol for treating such wounds, but the dog was not under any treatment. Open wounds seeping discharge could easily become infected and painful to the animals.
- \*\* The licensee must treat this dog in accordance with the facility's veterinary-approved treatment plan for lesions on the paws no later than 26 April 2014.

Prepared By: KELLY ROBERTS, A C I USDA, APHIS, Animal Care

Date: 27-JUN-2014

Title: ANIMAL CARE INSPECTOR 6043

 Received by Title:
 CERTIFIED 70140510000030007929
 Date:

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- \* There was an adult, male, white and brown Chihuahua with excessively long toe nails, especially on the dew claws. Excessively long nails are at an increased risk of being ripped out or broken, resulting in a painful injury.
- \*\* The licensee must trim this dog's nails and ensure that the toe nails of all the dogs at the facility are maintained at a length which is not likely to result in injuries.

#### 3.1(e) REPEAT

#### HOUSING FACILITIES, GENERAL.

(e) Storage.

The food storage area had both opened and unopened bags of dog food on the floor of the building and there was kibble strewn out across much of the floor. The building is cluttered and is used to store additional material. Trash, food waste, and clutter offer optimal breeding grounds for pests such as vermin and food sacks stored on the floor are at risk for contamination. The licensee shall provide storage facilities that are kept clean and protect supplies from spoilage, contamination, and vermin infestation. The supplies must be stored off the floor and away from the walls, to allow cleaning underneath and around the supplies. Furthermore, all open supplies of food must be kept in leakproof containers with tightly fitting lids to prevent contamination and spoilage.

## 3.1(f)

#### HOUSING FACILITIES, GENERAL.

(f)Drainage and waste disposal.

Appropriate waste disposal methods are not being used in the adult sheltered housing facility. During the inspection the kennel employees were washing down the outdoor runs of the facility using a hose and water pressure. The wash waste, including piles of feces, flows from the first enclosure of the facility across the floor of all the enclosures until the waste runs off into the drain adjacent to the last enclosure. This process spreads waste material from the enclosures across subsequent enclosures carrying with it any disease or parasites. Additionally, the wash down drain of the indoor portion of the adult sheltered housing facility is at floor level and is surrounded with coated metal wire to prevent the animals from having direct contact with it. While the animals do not come into direct contact with the drain it is located only a couple inches from the primary enclosure of three dogs and is therefore close enough to be a disease risk. The drain and surrounding area is covered with hair,grime and fecal material from the wash down.

The licensee and kennel employees must develop a cleaning/drainage system that minimizes contamination and disease risks.

TO BE CORRECTED BY: 4/26/14

## 3.3(c)

## SHELTERED HOUSING FACILITIES.

(c) Lighting

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The indoor portion of the adult sheltered housing facility had 2 out of 4 light fixtures that were not functioning. One of the fixtures did not have any light bulbs in it. The facility has a window that provides some light in that area of the kennel. However, the facility has non-compliant cleaning issues in the area that the lights are not working and inspectors had to use a flashlight to fully visualize the area. The licensee shall ensure the facility has adequate lighting to permit routine inspection and cleaning of the facility, and observation of the dogs.

TO BE CORRECTED BY: 5/8/14

## 3.6(a)(2)(10)

#### PRIMARY ENCLOSURES.

(a) General requirements (2)(x)

Inside the whelping facility there were 6 weaned Pug puppies that were observed with their feet and legs falling through the flooring of the enclosure. Young animals that are not provided adequate support can result in an inability to learn a proper gait and has the potential to cause injury. The licensee shall provide enclosures that have flooring that does not allow the feet or legs of the animals to pass through any openings of the floor.

TO BE CORRECTED BY:4/28/14

## 3.11(a) DIRECT REPEAT

# CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

(a) Cleaning of primary enclosures

During the inspection, the kennel employees were washing down the outdoor runs of the adult sheltered housing facility. The employee was using a hose and water pressure to wash waste from the first enclosure of the facility to the last enclosure during which time an adult Miniature Pincher was standing in his outdoor run. The dog's entire body became soiled with water and and brown specs of fecal material from the previous enclosures. Allowing an animal to become soiled and wet in this manner exposes them to disease and parasitic contamination and may cause the animal distress. The licensee and employees shall ensure that when water is used to clean the primary enclosure, whether by hosing, flushing, or other methods, dogs must be removed, unless the enclosure is large enough to ensure the animals would not be harmed, wetted, or distressed in the process.

## TO BE CORRECTED FROM THIS DAY FORWARD

Both the kennel employees and the licensee were notified of this non-compliance during the inspection and asked to correct the action immediately.

## 3.11(b)(2)

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

(b) Sanitization of primary enclosures and food and water receptacles(2)

There were food and water receptacles throughout the facility that were dirty. These included but are not limited to; the water bowl in the last enclosure of the whelping facility that had brown tinted water with fecal material in the

Prepared By:	KELLY ROBERTS, A C I	USDA, APHIS, Animal Care	Date:
			27-JUN-2014
Title:	ANIMAL CARE INSPECTOR	6043	

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bottom of the bowl, as well as the metal food receptacles in the outdoor housing area that had a brown thick film covering the bottom of the pan. The licensee shall clean and sanitize food and water receptacles at least once every 2 weeks and more often if necessary to prevent an accumulation of dirt, debris, food waste, excreta, and other disease hazards.

TO BE CORRECTED BY:4/28/14

# 3.11(d) **REPEAT**

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

(d) Pest control.

There was an abundance of ants crawling on the back wall of the sheltered adult housing facility. Pests such as ants spread disease and can contaminate food and water sources. The licensee shall incorporate an effective pest control method to reduce the number ants in the facility.

TO BE CORRECTED BY: 5/8/14

This inspection was conducted with the licensee and an inspector from the Missouri Department of Agriculture. All non-compliant items were discussed with the licensee during the inspection. An on site exit briefing was conducted during the report delivery on 4/25/14.

#### **Additional Inspectors**

Owens Amanda, Veterinary Medical Officer

Prepared By:KELLY ROBERTS, A C IUSDA, APHIS, Animal CareDate:27-JUN-2014

Title: ANIMAL CARE INSPECTOR 6043

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27-JUN-2014

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Canis lupus familiaris

Total

# United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 6514
Inspection Date: 24-APR-14

# **Species Inspected**

Cust No	Cert No	Site	Site Name		Inspection
6514	43-A-2656	001	WILMA JINSON		24-APR-14
Count	Scientific Name		(	Common Name	
000061	Canis lupus familia	nris		OOG ADULT	

DOG PUPPY