

United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Report

Joyce Walters 137 Walters Lane Anderson, MO 64831 Customer ID: 4311

Certificate: 43-B-0178

Site: 001

JOYCE WALTERS

Type: ROUTINE INSPECTION

Date: 05-AUG-2015

2.40(b)(2) REPEAT

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

- * A female brown dog, ID# 4C415D1559, also noted during the last inspection, had matted hair on her legs and abdomen. Additionally, at least 4 of the dogs at the facility had long toenails; an adult white male m/c# 4C413D7258, adult white female m/c# 4C424F124C, adult white female 4C42561679, adult white male 4C413B0A71. Lack of proper grooming can lead to health problems, such as injury and skin conditions. Adequate veterinary care must be provided which includes a preventative program to provide grooming and coat maintenance.
- ** The female Dachshund m/c# 4A40637645 had hair loss and dry skin with scabs on her back, legs, tail and ears. The dog had not been diagnosed nor being treated for the condition. Hair loss and skin conditions can be irritating or painful to the dog and may be the indication of a serious medical issue. The licensee shall obtain a written diagnosis and treatment plan from a licensed veterinarian by the close of business 8/8/2015 and provide treatment as prescribed.
- ***The licensee had two different types of puppy vaccines at the facility. The type of vaccine listed in her program of vet care to be administered to puppies at the facility was expired. She stated that she had switched the type of vaccine she was providing to her puppies to the 2nd type because the broker provided them to her. Providing in date vaccinations of the appropriate type, at the recommended intervals is crucial to preventing disease. The licensee shall administer vaccines as directed by her attending veterinarian and agreed upon in the facilities written Program of Veterinary Care. If changes to the protocol or types of vaccines need to be made, the licensee shall consult the attending veterinarian for guidance and any changes should be noted in the POVC. The licensee shall ensure medications for the dogs are not expired. TO BE CORRECTED: 8/7/2015

NOTE: The Male Chihuahua described in the previous inspection report due to hair loss and dental issues was seen by a veterinarian on 6/25/15. His hair has re-grown and his teeth have been cleaned.

3.1(a)
HOUSING FACILITIES, GENERAL.

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

Title: ANIMAL CARE INSPECTOR 6043

Received by Title: LICENSEE Date: 06-AUG-2015





Inspection Report

The base of the wall at the far end of the whelping room is deteriorated and has a 4 inch void between the base of the wall and the floor. The licensee stated that it was caused by water damage. Animal housing areas must be kept in good repair to remain structurally sound and to keep other animals from entering. The licensee shall repair or replace this area of the facility and ensure that all animal areas are kept in good repair. TO BE CORRECTED BY: 8/21/2015

3.6(a)(2)(10)

PRIMARY ENCLOSURES.

There were at least 3 litters of un-weaned puppies housed in the raised, coated wire enclosures of the whelping room that were observed with their feet and legs falling through the floor of the enclosure. The licensee had covered a portion of their enclosures with carpet squares and dry deck. However, there is nothing to prevent these young puppies from moving to the uncovered portion of the enclosure where their feet and legs can fall through the openings in the flooring. Young animals that are not provided adequate support can result in the 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 and legs of the animals to pass through any openings in the floor. TO BE CORRECTED BY: 8/10/2015

3.6(c)(1)(3)

PRIMARY ENCLOSURES.

An adult, female Schnauzer, housed in a raised enclosure of the whelping room did not have sufficient head space. When standing or sitting erect there was only 3 inches of space between the top of her head and the ceiling of the enclsoure. Sufficient head space is necessary for dogs to make normal postural adjustments and to move freely inside their enclosure. The licensee shall ensure the interior height of all primary enclosures are at least 6 inches higher than the head of the tallest dog in the enclosure when it is in a normal standing position. TO BE CORRECTED BY: 8/14/2015.

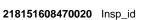
3.10

WATERING.

There were two adult dogs in the raised outdoor enclosures that did not have access to water. The water receptacle was dry and inspectors requested that the licensee provide the dogs water. At the sight of the licensee approaching the enclosure with the water bowl one of the dogs stood on its hind legs and pawed at the enclosure door anxiously. When provided water both dogs drank continuously for an extended period of time. Adequate water is necessary to prevent overheating and dehydration. If potable water is not continually available to the dogs, it must be offered to the dogs as often as necessary to ensure their health and well-being. TO BE CORRECTED BY: 8/5/2017

This inspection and exit briefing was conducted with the licensee and a MoDA inspector.

Prepared By:	KELLY ROBERTS, A C I	USDA, APHIS, Animal Care	Date:
Title:	ANIMAL CARE INSPECTOR	6043	07-AUG-2015
Received by Title:	LICENSEE		Date: 06-AUG-2015





Inspection Report

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

07-AUG-2015

Title: ANIMAL CARE INSPECTOR 6043

Received by Title: LICENSEE Date:

06-AUG-2015



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 4311 Inspection Date: 05-AUG-15

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
4311	43-B-0178	001	JOYCE WALTERS	05-AUG-15

Common Name

DOG ADULT

DOG PUPPY

000025 Canis lupus familiaris **000091 Total**

Count

000066

Scientific Name

Canis lupus familiaris