

United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Report

Pamela J. Perry 4487 Appy Trails Lane Bonne Terre, MO 63628 Customer ID: **329607**

Certificate: 43-A-5830

Site: 001

Type: ROUTINE INSPECTION

Date: 23-JUN-2014

2.40(b)(2) DIRECT

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

***A female Golden Retriever, microchip # 0A02074141, was observed in a very thin body condition. This dog exhibited a significant abdominal tuck as well as a narrowing in front of the hip bones. A large amount of hair was also shedding from the coat. It was observed that this female was currently nursing a litter of six puppies that were approximately 5 weeks of age. Palpation of the dog's body revealed prominent protrusions of the rib, vertebra and hip structures with little to no fat deposit. The owner stated she had placed this female a full feed diet of puppy food but had not taken further steps to increase the conditioning of this dog. Poor body conditioning can substantially impact an animal's ability to ward off disease as well as impair the ability to feed puppies. Consultation with a licensed veterinarian is necessary to properly diagnose this dog's condition as well as establish a treatment and nutrition plan. Documentation should be maintained for review on future inspections. To be corrected by: 06/26/14

Two adult poodles were observed in the sheltered kennel with extensive matting on approximately 85 percent of the body. The matting covered the rib areas as well as both hind legs. The matting was discolored and flattened against the skin. Thick, flattened matting can create areas that not easily observable as well as areas that are conducive to skin disease and irriations. These dogs must be clipped to ensure easier observation of the skin as well as reducing the potential of skin irritations. To be corrected by: 06/26/14

3.6(c)(1)(1)

PRIMARY ENCLOSURES.

Minimum floor space

The stack cages utililized in the whelping room contained three enclosures that did not provide minimal floor space for the dogs contained. All enclosures were measured at 24 inches wide by 25 inches deep, providing 600 square inches of floor space. One enclosure contained a adult female that measured 22 inches from the tip of the nose to the base of the tail. This female requires at least 784 square inches of floor space. This enclosure also housed 6 puppies requiring an additional 235 square inches of floor space. Another enclosure housed a 19" long female with 4 puppies requiring at least 750 square inches of floor space. A third enclosure housed an 18 " long female along with her two 8 month old puppies. These three dogs must be provided with at least 1,152 square inches of floor

Prepared By:	WILLIAM MCGRUDER, A C I	USDA, APHIS, Animal Care	Date: 24-JUN-2014
Title:	ANIMAL CARE INSPECTOR	4047	24 0011 2014

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space. All dogs must be provided with the minimum amount of floor space as stipulated by this section. To be corrected by: 06/25/14

3.6(c)(1)(3)

PRIMARY ENCLOSURES.

Minimum enclosure height

A female poodle with litter was located in the whelping room stack cage. The enclosure height was measured at 16 inches and it was observed that this poodle had less than 2 inches of free space above her head while in a normal standing position. All enclosures must provide at least 6 inches of free space above the dog's head while in a normal standing position. To be corrected by: 06/24/14

3.11(b)(2)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Sanitization of primary enclosures *

The doorways through the wall in the sheltered portion of the kennel has brownish accumulations of organic material along the sides and bottom of the door frame. This areas must be thoroughly cleaned and sanitized. All enclosures must be thoroughly cleaned at least once every two weeks or more often if necessary to prevent accumulations of dirt, debris and organic materials that could pose pest, odor and disease hazards to the dogs and kennel area. To be corrected by: 06/27/14

This inspection and exit briefing was conducted with the owner. The report is to be sent via email.

Prepared By: WILLIAM MCGRUDER, A C I USDA, APHIS, Animal Care 24-JUN-2014

Title: ANIMAL CARE INSPECTOR 4047

Received by Title: EMAIL

Date: 24-JUN-2014



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Customer: 329607 Inspection Date: 23-JUN-14

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
329607	43-A-5830	001	PAM PERRY	23-JUN-14

Scientific Name Common Name Count DOG ADULT 000038 Canis lupus familiaris DOG PUPPY 000021 Canis lupus familiaris

000059 Total