



Inspection Report

Brett Bonham
Rte. 1 Box 22
Cordell, OK 73632

Customer ID: **326120**
Certificate: **73-A-2637**
Site: 001
Brett Bonham

Type: ROUTINE INSPECTION
Date: 23-JUL-2015

2.40(b)(2) REPEAT

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

**** In building #1 a six year old female Pug named Rosebud (#210) had an inter digital cyst covering over fifty percent of the top portion of the front left foot. The foot had a puffy feel when touched. The affected area is circular in appearance (estimated size of a quarter) and there is some swelling due to fluid buildup on the top of the foot. The licensee stated that today was the first time the problem with the foot had been noticed and this dog along with 17 others had been purchased two weeks prior to the inspection. Rosebud (#210) maintained a normal stance/posture when all four feet were on the ground. She showed no signs of pain or distress when the foot was palpated. Swollen tissue can be painful causing discomfort and could potentially affect the mobility and daily activity of this dog. The licensee must have this animal examined by a licensed veterinarian in order to ensure that an accurate diagnosis and treatment of the foot is provided. Any medical records must be made available to the inspector upon request. The licensee must ensure that all animals receive adequate veterinary care to ensure the health and well-being of the dog.

**** In building #1 an adult, female Pug (chip#Homeagain 0A02005516) had an inter digital cyst about the size of a dime in between the outside toes of the left front foot. The affected area had a very small amount of swelling due to fluid buildup. The licensee stated that today was the first time the problem with the foot had been noticed and this dog along with 17 others had been purchased two weeks prior to the inspection. This female Pug maintained a normal stance/posture when all four feet were on the ground. She showed no signs of pain or distress when the foot was palpated. Swollen tissue can be painful causing discomfort and could potentially affect the mobility and daily activity of this dog. The licensee must have this animal examined by a licensed veterinarian in order to ensure that an accurate diagnosis and treatment of the foot is provided. Any medical records must be made available to the inspector upon request. The licensee must ensure that all animals receive adequate veterinary care to ensure the health and well-being of the dog.

Prepared By: BRITTANY LIGHT, A C I USDA, APHIS, Animal Care

Date:
24-SEP-2015

Title: ANIMAL CARE INSPECTOR 6075

Received by Title: OWNER

Date:
28-SEP-2015



Inspection Report

3.11(d)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

**** In the outdoor portion of the facility, containing 21 adult dogs, there were 3 Sheba Inus heavily infested with ticks/external parasites. The ticks were observed to be concentrated on the face, ears, and in between the toes of their feet. The licensee stated that he had used a product called Adams to spray the ground recently. Lack of an effective program that controls insects and external parasites can lead to the transmission of diseases affecting the health and well being of the dogs. Insects or external parasites living on the dog can be painful causing discomfort for the dog. The potential for infection exists when the skin becomes inflamed because of continued scratching by the dog. Left untreated severe insect and external parasite infestations can affect the ability of the dog to gain or maintain body weight. Elimination of all insects and external parasites living on the dog is necessary to ensure the health and well being of that dog. The licensee must establish and maintain an effective program of external parasite control.

To be corrected by: 7/26/2015.

The inspection and exit interview was conducted with Brittany Light, ACI and facility representative.

Prepared By: BRITTANY LIGHT, A C I USDA, APHIS, Animal Care

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
326120	73-A-2637	001	Brett Bonham	23-JUL-15

Count	Scientific Name	Common Name
000247	<i>Canis lupus familiaris</i>	DOG ADULT
000049	<i>Canis lupus familiaris</i>	DOG PUPPY
000296	Total	