



## Inspection Report

Melva Langford  
801 West Bois D'Arc A-9  
Whitewright, TX 75491

Customer ID: **6873**  
Certificate: **74-A-1230**  
Site: 001  
Melva Langford

Type: ROUTINE INSPECTION  
Date: 28-MAY-2015

### 2.40(b)(3) DIRECT REPEAT

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

Veterinary care issues identified:

- \* A dead female Italian Grey Hound (#043111029) was discovered in one of the shelters during this inspection. This animal should be taken to the veterinarian for a necropsy in order to determine the cause of death and make certain the cause of death is not a threat to the rest of the dogs in the kennel (infectious disease, etc).
- \* A female Italian Grey Hound with pups in cage #38 had hair loss with areas that appeared slightly reddened on the front of her neck and chest. This hair loss needs to be evaluated by the attending veterinarian to determine the cause and an appropriate treatment.
- \* A shih-tzu in enclosure T9 that had just been groomed had knotted fur on all four feet. Knotted fur can cause areas of dermatitis underneath the knots that are uncomfortable for the animal. These knots can also cause excess tension on the skin and be painful. This animal needs to have its feet adequately groomed.

Daily checks to observe the health and well-being of the animals at this facility continue to be a problem. The licensee or the employees are responsible for checking these animals at least once daily, more often if possible, and communicating any health concerns to the attending veterinarian immediately. Written records from the veterinarian confirming dogs with health issues have been examined and documenting diagnosis and treatment need to be available for review during USDA inspections.

### 3.1(a)

#### HOUSING FACILITIES, GENERAL.

Several of the dog enclosures have plastic mesh running along the metal fence panels. The function of this mesh appears to have been to keep the dogs from sticking their heads through the large holes in the fence panels. Some of this mesh has been chewed up or pulled loose and is no longer functioning as intended. Facilities must be kept in good repair to protect the animals from injury, contain the animals and restrict other animals from entering. The loose, chewed mesh needs to be repaired before a dog swallows a piece or one of the dogs sticks its head into another pen and is injured.

Prepared By: CYNTHIA DIGESUALDO, D V M USDA, APHIS, Animal Care

Date:  
01-JUN-2015

Title: VETERINARY MEDICAL OFFICER 5055

Received by Title: OWNERS

Date:  
01-JUN-2015



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To be corrected by: June 8, 2015

### 3.2(b)

#### INDOOR HOUSING FACILITIES.

The whelping house had a strong ammonia odor. Based on the odor present in the building the current system was not operating to sufficiently ventilate the odors. Indoor housing facilities must be sufficiently ventilated at all times to minimize odors, ammonia levels, and humidity. Excessive ammonia can negatively affect the health of the dogs, especially the younger pups. The current ventilation system needs to be evaluated and maintained as necessary to provide sufficient ventilation for the regulated animals.

To be corrected immediately.

### 3.6(c)(2)

#### PRIMARY ENCLOSURES.

Two Italian Grey Hounds, one in cage 36 and one in cage 37, were fighting through the fence. One of the dogs was able to get a good portion of its body through the holes in the fence. These dogs could seriously injure one another. The holes in the fence need to be repaired to ensure these dogs cannot have contact with one another. If the animals continue to exhibit aggression towards each other one of the dogs needs to be relocated to another enclosure.

To be corrected immediately.

### 3.9(b) DIRECT

#### FEEDING.

Moldy feed was identified in 4 dog feeders. Moldy feed can cause serious illness in the dogs. Food must be uncontaminated and palatable. Food receptacles must be located so as to minimize contamination by excreta, pests, and weather. They must be checked and cleaned regularly. Measures must be taken to prevent feed from becoming caked or moldy. This facility needs to establish a more frequent schedule for checking and cleaning feeders or feed only what the dogs can consume at one feeding and/or use disposable food receptacles.

To be corrected immediately.

Inspection and exit interview conducted with the licensee.

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### Additional Inspectors

Howard Tami, Supervisory Animal Care Specialist

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
6873	74-A-1230	001	Melva Langford	28-MAY-15

Count	Scientific Name	Common Name
000093	<i>Canis lupus familiaris</i>	DOG ADULT
000037	<i>Canis lupus familiaris</i>	DOG PUPPY
<b>000130</b>	<b>Total</b>	