United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Report

Larry Yoder 2830 Poole Mill Rd

Crofton, KY 42217

Customer ID: 39498

Certificate: 61-A-0131

Site: 001

Type: ROUTINE INSPECTION

Date: 04-NOV-2014

2.40(b)(2) REPEAT

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

Maltese #: Avid 100 844 090, had a heavy accumulation of brown material in the teeth with redness and retraction of the gum especially in the canines, also there was observed the loss of all the front teeth and some premolars, in addition the English Bulldogs # 0A01395409 and # 0A01335404 were observed with canines were worn down to the gum line, possibly exposing the pulp of the tooth. and also the loss of the most of the front teeth and some premolars.

Although a dental plan was written and some of the dogs had dental cleanings, the dogs have not all been checked and graded and there is no follow up of the dental plan at this time. The Attending Veterinarian(AV) was requiring that CAT flushes were used on the dogs, which is not being done, and also that the advanced cases of tartar buildup will get a dental prophylaxis done by the vet, which is also not being done. In fact, it appears that this year the licensee himself is "removing the plaque and brushing the teeth" on a number of dogs, without any instruction from the AV.

There is an adult male English Bulldog with microchip # 0A01395409 that was observed with the white part of the eyes red and the corneas were clouded with leakage of tears and also at the corners of the eye a white/green exudate was observed. This chronic situation can end in the complete blindness of the animal if it does not receive the appropriate diagnosis and treatment. The attending veterinarian has not been informed of this issue.

There is a Yorkie that was born in August 29 2014 from Anita and Toby presents a permanent tremor and difficulty walking, the veterinarian not been informed of this patient to acquired diagnosis and treatment.

This dogs needs to be seen by the attending veterinarian. Documentation of the diagnosis, recommended treatment and treatment of the dog must be maintained.

Correct by: Remains uncorrected

2.40(b)(3)

Prepared By:	JUAN ARANGO, A C I	USDA, APHIS, Animal Care	Date:
Title:	PERMIT SPECIALIST	6008	05-NOV-2014
Received by Title:	LICENSEE		Date: 05-NOV-2014



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Inspection Report

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A Yorkie born in August 29 2014 from Anita and Toby presents a permanent tremor and difficulty walking.

No documentation that the licensee had observed the maltese's teeth, or the eyes on the English bulldog, or that the condition of the Yorkie puppy had been communicated with the vet was found at this time in the facility.

All animals need to be observed daily and any problems of health, behavior or well-being need to be reported to the attending veterinarian to ensure the health and well-being of the animals, also the PVC must be followed by the licensee at all times.

Correct by: from now forward.

2.50(a)(1)

TIME AND METHOD OF IDENTIFICATION.

Two adult female Bulldogs (Kate and Kate's daughter) was found on the premises with out of any approved method of identification.

A dog with out ID can't be traced and followed up on, this can compromise the wellbeing of the animals.

All class "A" dealers (breeders) shall identify all live dogs and cats on the premises.

Microchip is the approved method of identification for this facility.

Licensee must ensure that all animals are identified with the approved microchip.

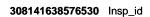
Correct by: 11/15/2014

Prepared By: JUAN ARANGO, A C I USDA, APHIS, Animal Care

Date: 05-NOV-2014

Title: PERMIT SPECIALIST 6008

Received by Title: LICENSEE Date: 05-NOV-2014





Inspection Report

3.1(c)(1)

HOUSING FACILITIES, GENERAL.

In the outside front portion of the kennel was observed wire mesh in the gravel floor that is broken and expose jagged edges and sharp points, also a sheet of metal used between the cages to isolate the animals was found loose exposing sharp edges. These cutting and sharp surfaces represent a danger for the physical integrity of the animals expose the dogs to risk of injury from scratches, rips, tears and punctures. This can affect the well-being of the dogs.

All surfaces in the facility that can be in contact with the animals shall be free of jagged edges or sharp points that might injure the animals.

In the outside back area of the kennel was observed the wire fence in the front of the kennels in advanced state of rust with broken welds and loose wires that compromises the structural integrity of the fence, and also not permit an adequate cleaning and sanitization.

All surfaces in the premises that can be in contact with the animals shall be free of excessive rust that prevents the required cleaning and sanitization, or that affects the structural strength of the surface.

Correct by: 12/30/2014

3.1(e)

HOUSING FACILITIES, GENERAL.

There is a pile of bags of dry dog food in a corner in the whelping area touching the walls on 2 of the sides also a open bucket with dry food and a open bag of dog food was observed in the area.

Improperly stored feed is at risk of contamination, spoilage and vermin infestation. This can expose the dogs to risk of disease hazards and can affect their health, comfort and well-being.

Licensee must properly store the food. The supplies must be stored off the floor and away from the walls, to allow cleaning underneath and around the supplies; Also all open supplies of food must be kept in leakproof containers with tightly fitting lids to prevent contamination, spoilage and deterioration of its nutritive value.

Correct by: 11/15/2014

Prepared By: JUAN ARANGO, A C I USDA, APHIS, Animal Care Date: 05-NOV-2014

Title: PERMIT SPECIALIST 6008

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Inspection Report

3.6(a)(2)(9)

PRIMARY ENCLOSURES.

The majority of the dividers between kennels that are made with PVC pipes are showing excessive chew damage with ground in organic material.

Surfaces that are chewed and/or damaged can not be effectively cleaned and sanitized. Ineffective cleaning and sanitization exposes the dogs to risk of disease hazards, attract pest and odors affecting the health and wellbeing of the animals.

Licensee must repair, replace or resurface the affected areas.

Correct by: 12/30/2014

3.11(b)(2)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

The majority of the dividers between kennels, some of the doggie doors, and the pipes used with the feeders have a moderate accumulation of grime and other organic material.

The cleaning is not being done effectively. This exposes the dogs to disease hazards, attracts pests and contributes to odors within the facility. This will affect the health, comfort and well-being of the dogs.

Licensee must thoroughly clean all surfaces to remove all buildup of organic material, dirt, dust, grime, cobwebs and other organic materials. Once the surfaces are cleaned they must be sanitized using approved sanitizers followed by a clean water rinse to remove residue. A regular schedule of spot cleaning daily if necessary and sanitizing at least every two weeks must be maintained.

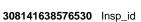
Correct by: 11/30/2014

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Inspection Report

Inspection and exit briefing conducted with the licensee.

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United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Date: 04-NOV-14

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
39498	61-A-0131	001	LARRY YODER	04-NOV-14

Count	Scientific Name	Common Name
000066	Canis lupus familiaris	DOG ADULT
000014	Canis lupus familiaris	DOG PUPPY
080000	Total	