United States Department of Agriculture Animal and Plant Health Inspection Service

2016082569575980 Insp id

Inspection Report

Joe Farley 1945 Pleasant Valley Dr Galena, MO 65656 Customer ID: **331941**

Certificate: 43-A-6006

Site: 001

Type: ROUTINE INSPECTION

Date: 20-AUG-2019

2.40(b)(2) REPEAT

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

Multiple adult dogs had a variety of skin and haircoat conditions.

- **A male Cocker Spaniel named Crosby had patchy hair loss over much of his body. He also had thickened skin on the underside of his neck, chest, on his rump either side of his tail.
- **A female Cocker Spaniel named Mooney had greasy hair over her back and sides, patchy hair loss, scaly skin, and reddened scabby areas on her chest.
- **A female Cocker Spaniel named Gloria had nearly complete hair loss on her tail, the adjacent areas on her rump, and behind her ears. She also had areas of missing hair on her neck and back.
- **A male Springer Spaniel named Spiffy had areas of missing hair about the size of a silver dollar to the right of his tail and on the tip of his tail.
- **A male Cocker Spaniel named Archie had matted hair on his ears and both back feet.
- **A female Bernese Mtn. Dog named Sheba had matted hair behind both ears, on her back, and above her tail.

Skin conditions can be the result of underlying medical conditions, parasites, or inadequate nutrition. Matted hair can be painful and result in skin lesions. The licensee had tried to treat the skin conditions on her own but they either returned or never completely resolved. The licensee must remove the matted hair and consult a veterinarian about the skin conditions. She must follow the veterinarian's treatment schedule and seek further consultation if the problems do not completely resolve.

2.40(b)(3)

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

The licensee is not performing adequate daily observations to detect ticks on her dogs. The licensee does not have direct and frequent communication with her veterinarian regarding the skin problems of her dogs. Daily observation of all the dogs and direct, frequent communication with the veterinarian is required so that timely and accurate information on problems of animal health, behavior, and well-being is conveyed to the attending veterinarian.

TO BE CORRECTED TODAY.

Prepared By:	PLUMLEE KONNIE, D V M	USDA, APHIS, Animal Care	Date: 20-AUG-2019
Title:	SUPERVISORY ANIMAL CARE	SPECIALIST 6031	
Received by Title:	LICENSEE		Date: 20-AUG-2019



Inspection Report

3.6(a)(2)(iii)

PRIMARY ENCLOSURES.

The Golden Retrievers had dug a hole under the fence of their enclosure and during the inspection were crawling under the fence and entering the adjacent Weimaraner enclosure. The two male dogs began fighting, resulting in the Golden Retriever receiving a bite on one ear. Primary enclosures must be structurally sound and kept in good repair to prevent dogs from escaping. The licensee must ensure that enclosures contain the dogs securely.

TO BE CORRECTED TODAY.

3.11(d) **REPEAT**

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Multiple adult dogs had ticks attached to their bodies.

- **A male Corgi named Dusty had ticks in his ears.
- **A female Weimaraner named Bella had ticks on her back.
- **A female Weimaraner named Tilley had ticks in her ears.
- **A male Springer Spaniel named Spiffy had ticks in his ears.
- **A female Springer Spaniel named Georgie had ticks in her ears and on her side.
- **A male mini-Aussie named Willie had ticks in his ears and on his abdomen.
- **A female Poodle named Mia had ticks in her ears and on her abdomen.
- **A female Bernese Mtn. Dog named Katie had a tick in one ear.
- **A male Weimaraner named Hank had ticks in his ears.

Ticks can carry diseases that can affect the health of the dogs and can cause painful lesions. The licensee must establish an effective pest control program for the dogs and the premises.

This inspection and exit interview were conducted with the licensee.

Additional Inspectors

Graves Alicia, Animal Care Inspector

Prepared By: PLUMLEE KONNIE, D V M USDA, APHIS, Animal Care Date:

20-AUG-2019

Title: SUPERVISORY ANIMAL CARE SPECIALIST 6031

Received by Title: LICENSEE Date:

20-AUG-2019



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 331941 Inspection Date: 20-AUG-19

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
331941	43-A-6006	001	Joe Farley	20-AUG-19

Count	Scientific Name	Common Name
000076	Canis lupus familiaris	DOG ADULT
000036	Canis lupus familiaris	DOG PUPPY
000112	Total	