



Inspection Report

Mary Moore
1567 75TH ST
UNIONTOWN, KS 66779

Customer ID: **4198**
Certificate: **48-A-1153**
Site: 001
Mary Moore

Type: FOCUSED INSPECTION
Date: 03-MAY-2023

2.40(b)(2) **Direct** **Repeat**

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

The licensee stated that she has not groomed any of the dogs since the inspection yesterday. All dogs listed here matted haircoats with the mats resulting in corded hair, pulling the skin and soiled with fecal matter and debris.

The following dogs have no change in the condition of their hair coats since the inspection dated 2 May 2023:

****Male, black and white Pomeranian with microchip ending in 92445 had matted hair coat on his rear end during the last inspection. The licensee shaved the coat around the dog's rear end during the inspection. The skin on the scrotum is thickened and the dog flinched when his scrotum was gently palpated. The skin is reddened and the remaining hair coat is still soiled around the rear end.**

****Female, cream colored Pomeranian with microchip ending in 92275 had a matted hair coat around her rear end. The licensee shaved some matting around the dog's rear end during the last inspection. The remaining coat still has some matting and is soiled. This dog has 3 unweaned puppies with her.**

****Female, black and white Cavachon with microchip ending in 31608 has matted hair coat on his rear legs and rump, lower abdomen, and lower back. These mats are tight against the skin.**

****Male, apricot poodle with microchip ending in 77858 had a matted hair coat on all four limbs and the abdomen. These**

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mats are tight against the skin.

****Female white Bichon with microchip ending in 46482 has a matted hair coat on all four limbs, her back and rump area. These mats are tight against the skin.**

****Female, brown Poodle with microchip ending in 31635 has a generalized matted coat over the entire body. These mats are tight against the skin on the limbs and the torso. This dog has 7 unweaned puppies with her.**

****Female, black and tan Poodle with chip ending in 46484 has a generalized matted coat over the entire body. These mats are tight against the skin on all limbs and the torso.**

****Female apricot Poodle with microchip ending in 46603 has a generalized matted coat over the entire body. The mats have a “felted” appearance on the back and torso and the mats on the rest of the body are tight against the skin.**

****Female black and tan Poodle with microchip ending in 46422 has a generalized matted coat over the entire body. The mats on the body are tight against the skin.**

The following adult dogs were not cited on the on the report dated 2 May 2023 but were observed today and were determined to be also seriously matted during this inspection.

****Male, apricot/red Poodle with microchip ending 12873 has a matted haircoat on four legs, face and groin. The mats on the body are tight against the skin.**

****Female red Poodle with no official identification has a generally matted haircoat on her entire body.**

****Male, white Bichon with microchip number ending in 67897 has a matted haircoat on all four legs.**

****White Shih Tzu with microchip ending in 88602 has a matted haircoat on the face and inside the rear legs.**

****White Bichon with microchip ending 69759 has generalized matting on the entire body with feces stuck in the fur on the rear end.**

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The following four dogs were not observed during this inspection because the licensee could not locate them. The dogs were becoming increasingly agitated with repeated attempts to locate the dogs listed on the report so attempts to find them were halted. The licensee stated that they were not groomed, and their hair coats are in the same condition as yesterday.

**Female white and tan Shih Tzu with microchip ending in 31631 has a matted hair coat on the inside of the rear legs and the top of the back. These mats are tight against the skin.

**Female white Bichon with microchip ending in 54568 has a matted coat on all four legs and on the back and head. The mats on the limbs are tight against the skin.

**Female tan Poodle with microchip ending in 54563 has a generalized matted coat over the entire body. The mats on the body are tight against the skin.

**Female apricot Poodle with microchip ending in 92227 has a generalized matted coat over the entire body. The mats on the body are tight against the skin.

Soiled, matted hair coats can cause skin infections and become painful. In addition, matted coats do not provide complete protection against the elements. The licensee must clean these animals' hair coats and remove the matted hair. As part of the facility's program of veterinary care, the licensee must develop and follow a program of hair coat maintenance to ensure that animals are cleaned when their hair coats become soiled, and that matted hair is removed on a regular basis. The dogs listed here must have their hair coat problems resolved by 10am on 4 May 2023.

The reddened skin and painful scrotum of the male Pomeranian 92445 can be a result of the matted coat and feces that

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were removed. The licensee must ensure that all animals showing signs of veterinary medical problems are evaluated in a timely manner by a veterinarian as part of the facility's programs of adequate veterinary care and that the facility uses appropriate methods to prevent, control, diagnose, and treat diseases, and injuries. This dog must be seen by a veterinarian by 10am on 4 May 2023. The outcome of this consultation including the diagnosis, treatment plan and how the condition will be resolved must be documented and provided to the inspector upon request.

This inspection and exit interview were conducted with the licensee.

Additional Inspectors:

KONSTANZE PLUMLEE, VETERINARY MEDICAL OFFICER

KATHRYN VERNON, ANIMAL CARE INSPECTOR

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
4198	48-A-1153	001	Mary Moore	03-MAY-2023

Count	Scientific Name	Common Name
000018	<i>Canis lupus familiaris</i>	DOG ADULT
000010	<i>Canis lupus familiaris</i>	DOG PUPPY
000028	Total	