

Inspection Report

Valleyview Premium Puppies 3027 540th Street SW Suite 2 RIVERSIDE, IA 52327 Customer ID: **505580** Certificate: **42-B-0319** Site: 001 Lloyd Yoder

> Type: ROUTINE INSPECTION Date: 28-FEB-2022

2.40(b)(2) Direct

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

Female Old English Sheepdog (microchip # 990_000003112325) is severely emaciated. The dog's spine, ribs, shoulder blades and hip bones were protruding and easily felt beneath the hair coat with little to no fat or muscle covering the dog's frame. Loose stool is also coating the hair beneath the dog's tail. The dog has not been evaluated by a veterinarian and is not under treatment for the poor body condition or loose stool.

Female Old English Sheepdog (no microchip) is emaciated. The dog's spine was visibly prominent, and the ribs, hip bones, shoulder blades and spine were easily felt with little fat and muscle covering the dog's frame. The dog is nursing 9 puppies at the time of the inspection. The dog has not been evaluated by a veterinarian and is not under treatment for the poor body condition or loose stool.

An emaciated body condition could indicate an underlying health issue and if left untreated could result in the death of the animal.

The above mentioned dogs must be evaluated by a licensed veterinarian for an accurate diagnosis and to develop an effective treatment plan.

	PAIGE JOHNSON ANIMAL CARE INSPECTOR	USDA, APHIS, Animal Care	Date: 28-FEB-2022
Received by Title:	Licensee		Date: 28-FEB-2022



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To be corrected by: End of business 28-February-2022.

Male standard Poodle (microchip # 990_000001972404) has a large laceration located on the right hind leg. The laceration is located on the upper portion of the interior of the leg. The skin around the wound is moderately reddened and a yellowish discharge is coating the surrounding hair. The licensee has not noticed the wound and the dog has not been evaluated by a veterinarian and no treatment has been provided.

Open wounds could cause pain and discomfort to the dog and if left untreated could lead to further health issues.

This poodle must be evaluated by a licensed veterinarian for an accurate diagnosis and to develop on effective treatment plan.

To be corrected by: End of business 28-February-2022.

Female Old English Sheepdog (microchip # 990_00002978192) has a heavily matted hair coat. The hair is matted into thick clumps and sections and is located along the length of the dog's back, the underside of the neck, across the hips, along the backside of both forelegs, around the base of the tail and down both hind legs. The matted clumps located on the underside of the neck are held tight against the skin.

One adult female Bernadoodle (microchip # 990_00002980201) has a heavily matted hair coat. Approximately 90% of the dog's body surface is covered in thick clumps of matted fur that contained a mixture of dirt and other organic material.

Prepared By:	PAIGE JOHNSON		Date:
Title:	ANIMAL CARE INSPECTOR	USDA, APHIS, Animal Care	28-FEB-2022
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The most severe matted hair was located on the hips and down both hind legs and the head around the ears and eyes.

There were several tight matts on both ears where the inspector found it hard to differentiate between the ear skin and the matt. The hair inside of the dog's ears were matted with a dark brown to black organic material present.

Hair coats that are matted have the potential to cause skin irritation, pain and discomfort. Improperly groomed and unmaintained hair coats can affect a dog's overall health and well-being.

Hair coats must be maintained to prevent injury and illness to the dog. These 2 dogs must be groomed.

To be corrected by: 4-March-2022.

A complete routine inspection was conducted on 28-February-2022. This inspection is limited to the direct noncompliances identified during that inspection. An additional inspection report will be delivered with the other issues identified during this inspection.

This inspection and exit interview was conducted with the licensee. The exit briefing was conducted 28-February-2022.

Additional Inspectors:

KELLY MAXWELL, ANIMAL CARE INSPECTOR

Prepared By:	PAIGE JOHNSON		Date:
Title:	ANIMAL CARE INSPECTOR	USDA, APHIS, Animal Care	28-FEB-2022
Received by Title:	Licensee		Date: 28-FEB-2022



United States Department of Agriculture Animal and Plant Health Inspection Service Customer: 505580 Inspection Date: 28-Feb-2022

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
505580	42-B-0319	001	Lloyd Yoder	28-FEB-2022

Count	Scientific Name	Common Name
000005	Canis lupus familiaris	DOG ADULT
000005	Total	