United States Department of Agriculture Animal and Plant Health Inspection Service

225151532410658 Insp_id

Inspection Report

Bob Loutsch Leslie Loutsch 18382 L 22

Remsen, IA 51050

Certificate: 42-A-1129

Customer ID:

Site: 001

BOB & LESLIE LOUTSCH

29745

Type: ROUTINE INSPECTION

Date: 12-AUG-2015

2.40(b)(2) DIRECT

REPEAT

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

A ten year old male Japanese Chin (BJ, DOB 03/29/2005 microchip ID 075126637) was noted to have multiple veterinary care issues not previously identified by the owner or the veterinarian. The center of right eye was severely cloudy. There was thickened, clear discharge on the surface of the eye. The hair around eyelids appeared to be wet. There were several areas of loosely matted hair, there was feces caked to the matted areas around the hind legs. There was discharge from the left side of the nose. The discharge was also found in the skin fold around the nose. This animal had severe buildup of grey/tan material on the surface of the canine teeth and also had several missing cheek teeth. The gums were red and moderately swollen.

A male Pomeranian (DOB 09/19/09, microchip #0A01233929) has a buildup of a thick brownish grey substance covering the cheek teeth and moderately swollen gums.

A female Japanese Chin (DOB 02/12/15, microchip #021038291) whose left and right eye appear slightly cloudy. This dog also has a buildup of a light brown substance encasing the cheek teeth and moderately reddened gums.

A female King Charles Cavalier (Microchip # 045 067 076, DOB 12/17/09) has matted hair on both sides, on her lower back and under her tail. Some of the mats are tightly adhered to the skin. The skin does not appear red or irritated. There is a thick, grey/tan material encasing all of the upper and lower cheek teeth and approximately half of the surface of each canine. A milky grey/tan substance is present along the gum line of all of the cheek teeth. There is a string-like material mixed in with the milky substance located between the gums and the upper, right cheek teeth. Some of the upper cheek teeth on the right side of the mouth are loose and easily move when touched. The gums are moderately red and swollen and in some areas they are pulled back from the teeth.

A female Shih Tzu (Betty of Arbor Hill, Microchip # 102 305 036, DOB 04/12/06) has a mildly cloudy right eye. The cloudiness is located throughout the surface of the eye. There is a thick brown discharge/crusting present on both eyelids and down the right side of the face. There is a thick, yellow/tan material encasing all of the upper and lower cheek teeth and approximately half of the surface of each canine. The gums are severely red and swollen and in some areas they are pulled back from the teeth.

Prepared By: KELLY MAXWELL, A C I USDA, APHIS, Animal Care Date: 13-AUG-2015

Title: ANIMAL CARE INSPECTOR 6080

Received by Title: FACILITY REPRESENTATIVE Date:

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A female Shiba Inu (Rusty, DOB 09/15/11, No ID found) has hair loss on both ears and beneath the ears along the jaw line. There is also hair loss around the top of the eyes. The skin on both ears appears to have become thickened. There is a crusty, brown material observed inside each ear as well as associated discharge. Small red spots of pin-point bleeding are found throughout the areas of hair loss around the eyes, on the ears and on the jaw line. The toenails of this dog have become overgrown and need to be trimmed as they may cause discomfort to the dog.

Dental, eye, ear and skin diseases as well as other veterinary care problems can be painful or distressful to the animal and can lead to further health complications. The animals listed above must be examined by a licensed veterinarian by 5:00 pm on August 13, 2015 in order to ensure that an accurate diagnosis is obtained and an appropriate treatment plan is developed and followed. This information, including the diagnosis, treatment and resolution of the condition, must be documented and made available to the inspector upon request. Licensee must ensure that all dogs receive adequate veterinary care at all times. The licensee contacted the veterinarian during the inspection.

A complete inspection was conducted on August 12, 2015. This is a focused inspection report limited to the direct non-compliant items identified.

Exit interview conducted with Kelly Maxwell, ACI, Heather Cole, VMO, Mike Neafsey, VMO and facility representative.

Additional Inspectors

Cole Heather, Supervisory Animal Care Specialist Neafsey Michael, Assistant Director

Prepared By: KELLY MAXWELL, A C I USDA, APHIS, Animal Care Date:

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Total

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
29745	42-A-1129	001	BOB & LESLIE LOUTSCH	12-AUG-15
Count	Scientific Name		Common Name	
000099	Canis lupus familia	aris	DOG ADULT	
000053	Canis lupus familia	aris	DOG PUPPY	