



Inspection Report

Captiva Kennel Inc.
3246 150 Ave.
Redding, IA 50860

Customer ID: **41882**
Certificate: **42-A-1319**
Site: 001
CAPTIVA KENNEL INC.

Type: ROUTINE INSPECTION
Date: 27-JUL-2016

2.40(b)(2) DIRECT REPEAT

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

A male Pomeranian "Scooter" (microchip #0A01687778) has a severe amount of a brown to gray thick accumulation of tartar on the left and right cheek teeth. The gums along the bottom edge of the affected teeth were red, swollen and irritated.

A male tan colored Chihuahua "Caesar" has moderate accumulation of tartar on all molars. The gums along the edge of the back cheek teeth were red and swollen. The left front foot had a small round red draining lesion in the space between the toes.

A female Dachshund "Reba" (microchip #057-561-007) has an extremely severe accumulation of gray to brown dental tartar and hair and/or debris on all outer surfaces of the teeth. There is a creamy white discharge along the gum line of all the upper teeth. The gums were swollen and very red with areas of erosion. The gum line above the left upper incisor and canine was severely eroded such that a space between the jaw and tooth was visible. A firm swelling about 2-3cm in size was felt under the skin under the jaw on the left side of the neck. The right rear foot had a toenail that had curved under to touch the foot pad.

Dental and foot conditions such as these 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 in order to ensure that an accurate diagnosis is obtained and an appropriate and effective 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. The licensee must ensure that all dogs receive adequate veterinary care at all times.

3.1(c)(1)(2)

HOUSING FACILITIES, GENERAL.

On the south side of the small dog building there are wire panels separating the enclosures. Two of those wire panels are rusted and broken at the bottom near the flooring. The broken areas have sharp points that protrude downward into the enclosure. Sharp points present an injury hazard to the animals. All cages must be constructed

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

Date:
01-AUG-2016

Title: ANIMAL CARE INSPECTOR 6080

Received by Title: FACILITY REPRESENTATIVE

Date:
27-JUL-2016



Inspection Report

so they have no sharp points or edges that can injure the animals.

Correction date: August 3, 2016

3.11(b)(2)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

The metal food bucket for the male Labrador has an excessive buildup of brown food debris and grime coating the interior surface.

The three outdoor portions of the enclosures housing three adult dogs contain an excessive amount of feces. In one enclosure the feces has become impacted and smeared into the floor. In the enclosure housing the male Labrador there is a large pile of feces in the center of the floor and multiple smaller piles around it. In the final enclosure there are feces scattered across the flooring. The licensee stated that she removes the feces daily.

In the small breed dog building there are two enclosures, containing four dogs, that have dirt, hair, mineral and feces buildup along the bottoms of the walls and beneath the access door. One enclosure has dried feces and hair compacted onto the center of the flooring. The metal access doors in two enclosures, containing four dogs, have an excessive buildup of dark colored dirt and grime coating the surface. Buildup of feces, dirt, grime, hair, and food debris can increase the risk of disease towards the dogs.

Used primary enclosures and food and water receptacles must be sanitized at least once every two weeks or as often as necessary to prevent the accumulation of dirt, debris, food waste, excreta and other disease hazards. The licensee must clean and sanitize all the affected enclosures and the food bucket. The licensee must ensure that all surfaces of primary enclosures are kept clean and sanitized to support the health and well-being of the animals.

Correction date: August 03, 2016

Inspection conducted with Kelly Maxwell, ACI, Heather Cole, VMO, Kimberly Cohen, VMO, a representative of IDALS and the facility representative.

Exit interview conducted with Kelly Maxwell, ACI, Heather Cole, VMO, Kimberley Cohen, VMO and the facility representative.

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

Date:
01-AUG-2016

Title: ANIMAL CARE INSPECTOR 6080

Received by Title: FACILITY REPRESENTATIVE

Date:
27-JUL-2016



Inspection Report

Additional Inspectors

Cole Heather, Supervisory Animal Care Specialist

Cohen Kimberley, Veterinary Medical Officer

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

Date:
01-AUG-2016

Title: ANIMAL CARE INSPECTOR 6080

Received by Title: FACILITY REPRESENTATIVE

Date:
27-JUL-2016



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
41882	42-A-1319	001	CAPTIVA KENNEL INC.	27-JUL-16

Count	Scientific Name	Common Name
000038	<i>Canis lupus familiaris</i>	DOG ADULT
000008	<i>Canis lupus familiaris</i>	DOG PUPPY
000046	Total	