2016082568570491 Insp id



Elvina Johnson

25188 385th Avenue Plankinton, SD 57368

Inspection Report

Customer ID: 18602

> Certificate: 46-A-0306

> > Site: 001

ELVINA JOHNSON

ROUTINE INSPECTION Type:

Date: 10-MAY-2017

2.40(a)(1)

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

The licensee was unable to provide documentation showing an attending veterinarian had visited the facility since 2014. The most recent written program of veterinary care (Form 7002), provided by the licensee and dated 06-15-2014, also lacked detail on ectoparasite control (none listed), intestinal parasite control (drug names and ccs per lb listed but no frequency, duration or routes of administration) and euthansia (drug name only listed, no dosage or route of administration).

Failure to maintain an adequate program of veterinary care, including regular visits by an attending veterinarian, can directly impact all animals in the kennel by leading to a delay in the proper diagnosis and timely treatment of disease or health issues.

The licensee must maintain and be able to document an adequate program of veterinary care including a written description of ectoparasite control, routinely administered drugs (i.e. deworming agents) including their dosing frequency, routes of administration and duration of treatment.. Regular visitation (at least yearly) by an attending veterinarian, who is employed under formal arrangements by the facility, must also be maintained and documented.

Correct by May 24 2017

2.40(b)(2) DIRECT

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

DIRECT

1) A nine year old male dark grey Weimaraner, identified as "Fritz" (USDA tag # J-03, 46-A0306) was observed to have a small amount thick yellow-green discharge from both eyes. There was also crusting of dried green material on the lower eyelid areas. The licensee stated that Fritz had suffered from chronic allergies and was periodically on allergy medication for the eye discharge. No medical documentation was available to show that the dog had been evaluated for the eye conditions by a licensed veterinarian. Abnormal eye discharge and crusting on the

Prepared By: SECOR THOMAS, D V M USDA, APHIS, Animal Care Date:

Title: VETERINARY MEDICAL OFFICER 6108

Received by Title: AMENDED REPORT SENT BY CERTIFIED MAIL Date: 19-SEP-2017

Page 1 of 2

19-SEP-2017



Inspection Report

eyelids may be an indication of irritation, inflammation or disease. Misdiagnosed or improperly treated eye conditions may lead to development of chronic eye conditions, blindness and/discomfort for the affected animals. Fritz needs to be evaluated by a veterinarian to establish a diagnosis and proper plan of treatment. Licensee needs to provide written documentation of evaluation of the eye conditions/allergies by a licensed veterinarian and the corresponding follow up treatment. Documentation needs to include all treatment and evaluations received by Fritz until the eye conditions are remedied or controlled.

Correct by 05-24-2017

INDIRECT

2) One 10 year old male yellow Labrador Retriever, identified as "Shane" (USDA tag # J-02, 46-A-0306), was found to have thickened, darkly pigmented and partially ulcerated areas of skin over the distal right rear leg and left rear leg. The licensee stated that the skin lesions observed were old, had been unresponsive to antibiotics and other treatments, but seemed to be better lately. No medical documentation was available to show that the dog had been recently evaluated for the skin conditions by a licensed veterinarian.

Thickened and ulcerated areas of skin may be an indication of skin disease and may lead to chronic infection and/or discomfort for affected animals. Shane needs to be evaluated by a veterinarian to establish a diagnosis and proper plan of treatment. Licensee needs to provide written documentation for the examination of Shane's skin conditions by a licensed veterinarian and the corresponding treatment. Documentation needs to include all treatment and evaluations received by Shane until the conditions are remedied or controlled.

Correct by 05-24-2017

3.1(c)(2)

HOUSING FACILITIES, GENERAL.

A section of plywood located in front of the interior gate of a west kennel/pen housing two chocolate Laborador Retriever puppies was found to be heavily chewed and damaged along its top edge.

Chewed, worn, damaged and unsealed wood surfaces are porous to water and difficult to sanitize. Damaged plywood edges may also become a splinter hazard for dogs within the pen.

Repair, seal or remove and replace damaged plywood.

Correct by 05-13-2017

This inspection and exit interview were conducted with the facility owner.

Prepared By: SECOR THOMAS, D V M USDA, APHIS, Animal Care Date: 19-SEP-2017

Title: VETERINARY MEDICAL OFFICER 6108

Received by Title: AMENDED REPORT SENT BY CERTIFIED MAIL Date:

19-SEP-2017



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 18602 Inspection Date: 10-MAY-17

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
18602	46-A-0306	001	ELVINA JOHNSON	10-MAY-17

CountScientific NameCommon Name000017Canis lupus familiarisDOG ADULT000007Canis lupus familiarisDOG PUPPY000024Total