



Inspection Report

David D Yoder Jr
16075 Sandstone Drive
Utica, MN 55979

Customer ID: **335668**
Certificate: **41-A-0488**
Site: 001
DAVID YODER JR

Type: ROUTINE INSPECTION
Date: 31-JUL-2017

2.40(a)(2) REPEAT

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

The Program of Veterinary Care instructs the licensee to administer Ivermectin as a heartworm preventative to all adult dogs once a month from April through December. The licensee informed me the dogs were last given Ivermectin on May 20th, 2017. In addition the dental procedure calls for the licensee to "apply fluoride". The licensee has never applied fluoride and doesn't even have it in stock. Not following the Program of Veterinary Care doesn't ensure that the dogs are receiving proper treatment or care. The Program of Veterinary Care must be followed from here on out.

3.11(d)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Flies were observed throughout the entire kennel. Dead flies were observed on the window sills and floor. Live flies were observed flying throughout the kennel, within the enclosures, and at times dozens of flies would be flying around or landing on individual dogs. One female dog nursing puppies was observed to have about 6-12 flies on one of her teats. Flies can be an annoyance to the dogs and are capable of transmitting disease. The licensee has a pest control program in place, but the preventative is clearly not working and needs to be reevaluated. The licensee should consult with the Attending Veterinarian and develop a new plan for controlling the flies throughout the kennel. Correct by 8/7/17.

This inspection and exit interview were conducted with the licensee.

End of report.

Prepared By: WILKEN KEVIN, A C I USDA, APHIS, Animal Care

Date:
31-JUL-2017

Title: ANIMAL CARE INSPECTOR 6099

Received by Title: FACILITY REPRESENTATIVE

Date:
31-JUL-2017



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
335668	41-A-0488	001	DAVID YODER JR	31-JUL-17

Count	Scientific Name	Common Name
000042	<i>Canis lupus familiaris</i>	DOG ADULT
000057	<i>Canis lupus familiaris</i>	DOG PUPPY
000099	Total	