



Inspection Report

William Davenport
1946 High School Drive
Afton, IA 50830

Customer ID: **37551**
Certificate: **42-A-1497**
Site: 002
William Davenport

Type: ROUTINE INSPECTION
Date: 29-APR-2025

2.75(a)(2) Repeat

Records: Dealers and exhibitors.

There is no record of the sale or disposition of nine puppies that were present at the facility during the last inspection on July 3, 2024 or for 5 adult French Bulldogs (#8327, #3917, #3939, #8139, and #2728) removed from the facility and sent to a "rescue" on April 18, 2025.

Accurate records of the disposition of dogs are important because they provide a record of movement of dogs between breeders, buyers, and facilities and are crucial in tracking disease outbreaks and monitoring veterinary care and disease prevention in the kennel. Each dealer shall use Record of Disposition of Dogs and Cats (APHIS Form 7006) to make, keep, and maintain information about all dogs that are sold or otherwise disposed of.

To be corrected by: May 6, 2025

3.13(a)(2)

Veterinary care for dogs.

There is no record of the complete physical examination from head to tail of each dog by the attending veterinarian as scheduled in the Program Veterinary Care approved by the attending veterinarian. The facility currently has 25 adult dogs. The attending veterinarian confirmed in a phone conversation with the inspector that it had been more than a year since these examinations were done.

Complete physical examination of dogs by a veterinarian at least once yearly is an important way of monitoring the general health of the dogs, helping detect possible problems that may not be seen on routine daily observations. Each dealer must follow an appropriate program of veterinary care for dogs that is developed, documented in writing, and signed by the attending veterinarian and it must include a complete physical examination from head to tail of each dog by the attending veterinarian not less than once every 12 months.

To be corrected by: May 9, 2025

3.13(a)(3)

Veterinary care for dogs.

Prepared By: WILLIAM JANECKE
USDA, APHIS, Animal Care
Title: VETERINARY MEDICAL OFFICER

Date:
05-MAY-2025

Received by Title: Facility Representative

Date:
05-MAY-2025



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There are 10 puppies from 4 four litters whose vaccination and parasite prevention records show that the licensee is not following the schedule approved by their veterinarian in the Program of Veterinary Care (PVC). Falcore has 5 puppies born on February 26, Fiona has 1 puppy born on March 7, Molly has 1 puppy born on March 22, and Lacey has 3 puppies born on March 24. The PVC schedules puppies to be treated with Pyrantel at 2, 3, 4, 6, 8, and 10 weeks of age. There are medical records for the puppies written on a physical calendar in addition to records recorded in a computer program. The calendar shows that all puppies were treated with Pyrantel on April 6 and April 26. On the respective dates of each of those treatments, Falcore's puppies were 5 and 8 weeks old, Fiona's were 4 and 7 weeks, and Molly and Lacey's were about 2 and 5 weeks. The computer records show all litters were treated separately at with Pyrantel at 3, 5, 6, and 7 weeks of age.

The PVC also includes a schedule for treatment with fenbendazole for three consecutive days starting at 2 weeks of age then repeated every two weeks until 12 weeks old. Three-day treatments of fenbendazole were given for all puppies starting on April 13 according to the calendar. Falcore's puppies were 6 weeks old, Fiona's 5 weeks, and Molly and Lacey's about 3 weeks. There are no other fenbendazole treatments for the puppies on the calendar. The computer records show the three-day fenbendazole treatments given at 6 and 7 weeks for all litters.

The PVC schedule for vaccinations has puppies' getting a parvovirus only vaccine (Neopar) at 6 weeks of age and then every 14 to 21 days until 18 weeks old. The calendar shows that "12 puppies" got the vaccine on April 13, but Falcore's puppies were 6 weeks old, Fiona's were 5 weeks and Molly and Lacey's were about 3 weeks. The facility also has 3 weaned puppies about twelve weeks old from another litter that may be included in the "12 puppies". Falcore's puppies were 5 and 7 weeks old on those dates respectively, Fiona's 4 and 6 weeks, and Molly and Lacey's were not yet 5 weeks old when either were given. The computer records, like those for parasite treatments, have a different schedule for these vaccines, but do not record that any vaccines were given. The PVC also includes a schedule for Bordetella vaccine, but there is no record of Bordetella being given to any of the puppies.

Parasites, especially intestinal worms, are very common in puppies. Contagious diseases like parvovirus and distemper are also very common. These diseases can cause serious illness and are a common cause of death in puppies. Because of the nature of these diseases, the content and timing of the prevention programs is extremely important.

There is no record of the annual sampling for heartworm in at least one dog as scheduled in the Program of Veterinary Care (PVC) approved by the attending veterinarian. The attending veterinarian confirmed in a phone conversation with the inspector that this has not been done in the last year.

Annual sampling for internal parasites like heartworms is an important part of health monitoring since these parasites cannot be detected without testing and the illness they cause can only be seen when the damage to heart or lungs has already begun.

Each dealer must follow an appropriate program of veterinary care for dogs that is developed, documented in writing, and signed by the attending veterinarian and it must include Vaccinations for contagious and/or deadly diseases (including parvovirus and distemper) and sampling and treatment of parasites to be done in accordance with the schedule approved by the attending veterinarian.

To corrected by: May 9, 2025

This inspection and exit interview were conducted with a facility representative.

Prepared By: WILLIAM JANECKE

USDA, APHIS, Animal Care

Date:

05-MAY-2025

Title: VETERINARY MEDICAL
OFFICER

Received by Title: Facility Representative

Date:

05-MAY-2025



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Prepared By: WILLIAM JANECKE
USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL
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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
37551	42-A-1497	002	William Davenport	29-APR-2025

Count	Scientific Name	Common Name
000025	<i>Canis familiaris</i>	DOG ADULT
000012	<i>Canis familiaris</i>	DOG PUPPY
000037	Total	