



Inspection Report

Gina Den Boer
Nolan Den Boer
3271 Coolidge Ave
Rock Valley, IA 51247

Customer ID: **29286**
Certificate: **42-A-1067**
Site: 001
NOLAN AND GINA DEN BOER

Type: ROUTINE INSPECTION
Date: 09-AUG-2016

2.40(b)(2)

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

*An adult, white, female Bichon (ID #082-600-008) and a white, female, Bichon approximately four years old (ID #16) both have an accumulation of dark brown and tan colored material coating the surface of the upper cheek teeth. The gum line is red and swollen and has receded away from the upper cheek teeth. The buildup of abnormal material on the teeth can be painful and lead to a decrease in appetite. It can impact the ability of the dogs to eat, affecting the health and well being of the dog. The licensee must have these animals examined by a veterinarian and appropriate treatment plan administered. The outcome of this examination must be documented and provided to the inspector upon request.

An adult, female, Beagle with no identification, has excessively long toe nails on all four paws. Some of the toes nails were curving around and underneath the dog's foot pads. Long toe nails can get stuck in the holes of the flooring and break off causing injury. This can be very painful for the dog and affect the normal gait. All dogs must have regular toe nail maintenance. From regular toe nail maintenance, the prevention of abnormal gait, injury from long toe nails breaking off and growing is minimized.

A bottle of medication labeled as Ivermectin pour-on, is expired and intermingled with other medications deemed ready for use. The expiration date listed on the bottle is 5/13. The licensee stated that the bottle has been reused and filled with a different medication from another bottle.

Medications must be labeled with appropriate and accurate information in order to ensure that the contents of the container can be known with certainty, that the drugs are used at safe doses, and that medications are not used past their expiration dates. Expired drugs may not work as anticipated, could become contaminated, and could harm the animals. The licensee must ensure that all medications used in the facility are not expired, labeled properly in accordance with standard veterinary practices, and are stored in accordance with manufacturer's recommendations.

There are four bottles of medications being stored with syringes inserted in the top of them. One of the bottles has a buildup of dried, crusty and white colored material where the syringe has been inserted. This can contaminate the medication affecting the health of the dogs the medication is used for. All medications must be stored in an area that

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is kept clean and in a manner that prevents an accumulation of dust and debris on the bottles.

The licensee must ensure that all animals receive adequate veterinary care at all times.

To be corrected by, 17-August-2016.

2.50(a)(1)

TIME AND METHOD OF IDENTIFICATION.

*An adult, female Pomeranian and an adult, female Beagle do not have an official form of identification. Identification is required in order to ensure that each animal's identity can be known with certainty and to facilitate record keeping requirements. The licensee must ensure all live dogs held on the premises are properly identified.

To be corrected by, 15-August-2016.

3.1(c)(2)

HOUSING FACILITIES, GENERAL.

* The east enclosure of the north side of the Main Kennel had plastic missing on the back wall along the dog door. This was exposing bare wood.

Counting from the north, enclosure one on the east side of the Main Kennel had excessively chewed and scratched plastic around the dog door insert. There was an accumulation of brown grime in the chewed area. The plastic was chewed off in areas along the insert exposing bare wood. This bare wood is scratched and chewed. There are gaps between the plastic and the wall around the dog doorway.

Counting from the north, enclosure two on the east of the Main Kennel had a plastic door that was excessively chewed along the edge of the door. There is grey grime in the chewed area. The plastic insert for this doorway has pieces of plastic missing exposing bare wood. There is a gap between the plastic of this insert.

Counting from the north, enclosure four on the east of the Main Kennel had large gaps between the plastic of the

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wall and the plastic dog door insert. The plastic along the edge of this insert was excessively chewed or scratched. There was black grime in the chewed area. Along the bottom of this insert, where the insert and plastic wall meet, there was plastic missing from the wall exposing bare wood.

Two inserts inside the Main Kennel were excessively chewed along the edge. These inserts do not totally cover the wood boards inside the dog doorway. There is gaps between these wood boards. One dog doorway does not have a plastic insert just exposed wood boards. There was gaps between these boards.

* Two enclosures in the Whelping Building had plastic dividers. These dividers had a door opening cut out in them. These door openings were excessively chewed and scratched. There was dark grime in these chewed areas.

The above mentioned surfaces that are not being maintained cannot be properly cleaned and sanitized. This can increase the disease potential for 23 adult dogs and nine puppies.

All surfaces must be maintained and kept in good repair. This will allow for proper cleaning and sanitization for the prevention of disease hazards.

To be corrected by, 30-August-2016.

3.1(c)(3) REPEAT

HOUSING FACILITIES, GENERAL.

* Fourteen dog doors and the areas around the doors and some of the plastic back walls had an accumulation of brown grime or excreta on their surface. The hog and plastic flooring for four enclosures on the west side of the Garage Kennel and the vinyl wire flooring for three enclosures on the east side of the Garage Kennel had an accumulation of fecal waste. This indicates these hard surfaces are not being spot-cleaned daily. Without daily spot-cleaning and necessary sanitization the disease potential for the 51 adult dogs increases.

All hard surfaces must be spot-cleaned daily and sanitized when necessary. This will prevent an accumulation of grime and excreta. Also, this will reduce the disease hazards to the dogs.

3.1(f) REPEAT

HOUSING FACILITIES, GENERAL.

* The wash-down drainage system on the east side of the whelping building had standing fluid waste. The fluid

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waste was colored brown. The fluid waste cannot rapidly drain out of the wash-down drainage system. Without rapid elimination of the waste and fluid waste, this can cause odors, attracts insects, pests and vermin. Also, the risks for potential for disease increases.

All drainage systems must be constructed so they rapidly eliminate waste and fluid waste. This will prevent odors, insects, pests and vermin infestations. Additionally, the potential for disease risks for the two adult dogs and nine puppies will be minimized.

3.6(a)(2)

PRIMARY ENCLOSURES.

* The eastern most enclosure on the north side and southern most enclosure on the east side of the Main Kennel had wire protruding into the enclosures. These protruding points were at eye level of the dogs in these enclosures. This could cause injury to the five adult dogs.

All enclosures must be free of sharp protruding points that could injure the animals.

To be corrected by, 12-August-2016.

3.6(a)(2)

PRIMARY ENCLOSURES.

* Counting from the north, enclosure one on the top row east side of the Garage Kennel housed two puppies. The feet and legs of these puppies were observed passing through the holes of the vinyl wire flooring in the enclosure. This can affect the puppies gait as they grow or cause injury from the feet getting stuck in the holes of the flooring.

This was corrected at the time of the inspection as the puppies were moved.

The southern most enclosure on the east side of the Main Kennel had dogs whose feet passed through the flooring when walking. The three dogs housed in this enclosure gait can be affected or possible injury from the feet getting stuck in the holes of the flooring

All grid type flooring must not allow the feet and legs of the dogs to pass through any openings for the prevention of injury to the animals.

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To be corrected by, 15-August-2016.

3.11(a) REPEAT

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

* The underneath area, for the four north enclosures of the Main Kennel, had an accumulation of fecal waste and hair. There was a slight ammonia odor present around this area. This accumulation of fecal waste can cause odors, attract insects and pests and increase the disease hazards for the 16 adult dogs.

All areas underneath the enclosures must be cleaned more frequently. This will prevent an accumulation of fecal, fluid and food waste, and reduce odors, insects, pests and disease hazards for the dogs.

3.11(b)(2)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

* Two large feed receptacles used to feed 16 adult dogs in the north enclosures of the Main Kennel and one red self feeder used to feed two adult dogs in the Garage Kennel had a buildup of brown grime and debris inside the feeders. There was white fecal waste from birds inside the two large self feeders. The part of the feed receptacle where the dogs eat, for the red plastic feed receptacle, had a buildup of brown grime and debris. This accumulation of food waste, grime and debris indicates the feed receptacles are not being cleaned and sanitized often enough. This can increase the disease hazards for the dogs.

All feeding receptacles must be cleaned and sanitized more often to prevent an accumulation of grime, debris, food waste and feed cake on the feeder. Feed receptacles cleaned and sanitized more often will minimize the disease hazards to the dogs.

3.11(c) REPEAT

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

* The area around the dog food stored on pallets had an accumulation of hair, dirt, debris, discarded matter and pieces of paper. There were empty dog food bags stored on top of the stored bags of feed. This can provide breeding and living areas for rodents and other pest and vermin. As a result, the health of the 112 adult dogs and 48 puppies could be affected.

All buildings and surrounding grounds must be kept free of accumulations of trash, dog hair, discarded matter and debris. This will reduce the breeding and living areas for rodents and other pest and vermin. Therefore, the health

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of the dogs would not be affected.

This inspection and exit interview was conducted with the facility representative, Corbin Ranslem (ACI) and Randall Wagner (ACI).

This inspection will be sent by both regular and certified mail.

USPS Tracking number: 9590940100245071528865

Additional Inspectors

Ranslem Corbin, Animal Care Inspector

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
29286	42-A-1067	001	NOLAN AND GINA DEN BOER	09-AUG-16

Count	Scientific Name Total	Common Name
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