



Inspection Report

Calvin Kortlever
3766 Ironwood Avenue
Orange City, IA 51041

Customer ID: **24496**
Certificate: **42-A-1401**
Site: 001
CALVIN KORTLEVER

Type: ROUTINE INSPECTION
Date: 17-MAY-2016

2.40(b)(2)

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

* Smoky Quartz a three year old female, white and Brindle English Bulldog, (ID#: 018833278), had hair loss on the lower back, both sides and hindquarters. Both sides of the animal there is no hair and the skin is visible. This could be the result of allergies, disease or other medical conditions. This could cause irritation, discomfort and can be painful to the dog.

* Cotton Candy a two year old female, red and white English Bulldog, (ID#: 018826531), right eye had excessive drainage. The hair around the eye was wet and was a dark reddish color. A portion of the dog hair extending down from the eye, approximately 1 inch, was wet and dark reddish color. The white portion of the eye was dark red. The condition of the eye can be due to infections, allergies, injury, irritation or other medical conditions that could be painful and discomforting to the animal.

* Polly , a three year old female, brindle a white female English Bulldog, (ID#: 006819365), had drainage for both eyes. The drainage was greyish to greenish color. The white portion of both eyes was red. The hair around the eyes was wet. The condition of the eyes can be due to infections, allergies, injury, irritation or other medical conditions that could be painful and discomforting to the animal.

* Christy a three year old female, red and white English Bulldog, (ID#: 007281373), had a greyish discharge from both eyes. There was a dark colored matter in the dog hair around the right eye. The condition of the eye can be due to infections, allergies, injury, irritation or other medical conditions that could be painful and discomforting to the animal.

There was a lump located above and center of the left eye. There was hair loss on this lump and the skin was a dark color. This can be due to allergies, injury, irritation or other medical conditions that could be painful and discomforting to the animal.

Both of Christys hindquarters had hair loss. The skin was visible and dark in color. This could be the result of allergies, disease or other medical conditions. This could cause irritation, discomfort and can be painful to the dog.

Prepared By: RANDALL WAGNER, A C I USDA, APHIS, Animal Care

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**The licensee must have these mentioned animals examined by a licensed veterinarian in order to ensure that an accurate diagnosis is obtained and an appropriate treatment plan is developed and followed. The licensee must document this information and make it available to the inspector upon request. The licensee must ensure that all animals receive adequate veterinary care at all times.

To be corrected by, 22-May-2016.

3.1(c)(1)

HOUSING FACILITIES, GENERAL.

* Five plastic feed receptacles were used to feed 10 adult dogs. These plastic feed receptacles were extremely chewed along the tops of the feeders.

Two plastic divider boards were excessively chewed and scratched. These two plastic divider boards were located in the hog barn kennel for two enclosures housing a total of three adult dogs.

These chewed areas can prevent required cleaning and sanitization. This can increase the disease potential for the dogs.

All hard surfaces must be maintained regularly when worn or soiled. This will allow for required cleaning and sanitization. Therefore, minimizing the disease potential for the dogs.

To be corrected by, 30-May-2016.

3.1(c)(3)

REPEAT

HOUSING FACILITIES, GENERAL.

* Three raised enclosures in the whelping room, housing three adult dogs and 15 puppies, had blankets and carpet squares for absorbent bedding use. This bedding material had an accumulation of fecal waste. Some of the carpet pieces had an accumulation of waste smeared into the carpet fibers. The animals had free contact with the soiled blankets and carpet pieces. The plastic and hog flooring under the bedding had an accumulation of fecal waste on the surface and smashed down into the holes or the flooring. Contaminated material (bedding) can cause odors, attract insects and pests and increase disease hazards. The accumulation of waste on hard surfaces can increase disease hazards to the dogs.

All absorbent bedding must be spot cleaned with sufficient frequency to ensure all animals freedom to avoid contact with excreta. All hard surfaces must be spot-cleaned daily and sanitized often to prevent an accumulation of fecal

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waste. Spot-cleaning and sanitization will reduce the disease hazards for the animals.

3.6(a)(2)(10)

PRIMARY ENCLOSURES.

* Three raised enclosures in the whelping room, housing two adults and 10 puppies, had gaps in the flooring. These gaps were between sections of flooring and ranged approximately 1 inch wide to 1 and 11/2 feet long. These gaps can allow for the dogs feet to pass through possibly causing injury.

All meshed and slatted flooring must be constructed to prevent the dogs feet from passing through. This will prevent injury to the animals.

To be corrected by 10-June-2016.

3.11(a)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

* Three raised enclosures in the whelping room, housing three adult dogs and 15 puppies, had blankets and carpet squares for absorbent bedding use. This bedding material had an accumulation of fecal waste. Some of the carpet pieces had an accumulation of waste smeared into the carpet fibers. The animals had free contact with the soiled blankets and carpet pieces. The plastic and hog flooring under the bedding had an accumulation of fecal waste on the surface and smashed down into the holes or the flooring. Contaminated material (bedding) can cause odors, attract insects and pests and increase disease hazards. The accumulation of waste on hard surfaces can increase disease hazards to the dogs.

All absorbent bedding must be spot cleaned with sufficient frequency to ensure all animals freedom to avoid contact with excreta. All hard surfaces must be spot-cleaned daily and sanitized often to prevent an accumulation of fecal waste. Spot-cleaning and sanitization will reduce the disease hazards for the animals.

To be corrected by, 21-May-2016.

This inspection and exit interview was conducted with the facility representative, Dr. David Sabala (SAC) and Randall Wagner (ACI).

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This inspection report will be sent by e-mail.

Additional Inspectors

Sabala David, Supervisory Animal Care Specialist

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
24496	42-A-1401	001	CALVIN KORTLEVER	17-MAY-16

Count	Scientific Name	Common Name
000047	<i>Canis lupus familiaris</i>	DOG ADULT
000021	<i>Canis lupus familiaris</i>	DOG PUPPY
000068	Total	