

# United States Department of Agriculture Animal and Plant Health Inspection Service

175150914240067 Insp id

# **Inspection Report**

Kevin Aschinger

Lindy Aschinger

1321 380 St

Westside, IA 51467

5134 Customer ID:

> Certificate: 42-A-0446

> > Site: 001

KEVIN AND LINDY ASCHINGER

Type: **ROUTINE INSPECTION** 

Date: 22-JUN-2015

## 3.1(b)

#### HOUSING FACILITIES, GENERAL.

In building W1, housing four adult dogs and nine puppies, the inspectors noticed an excessive buildup of ammonia and odor. Upon closer inspection there was a litter box for the farm cats under the dog enclosures. This litter box was completely full of cat feces and urine. An empty bag of dog food was also used as a litter box by the cats and contained multiple piles of cat waste on it. A buildup of ammonia and odors can have negative effects on the health and well-being of the dogs and puppies. The buildings must be kept clean of cat waste to reduce the buildup of ammonia and odors and promote the health and well-being of the dogs. The licensee removed the cat waste during the inspection.

Correction date: Immediately

## 3.1(f)

## HOUSING FACILITIES, GENERAL.

Throughout the facility there are empty bags of dog food that are used as trash receptacles. In building B the empty bag has been chewed on by mice and in building W1 the cats have used an empty bag as a litter box. These empty food bags and bags of trash can attract pests and increase the risk of disease hazards towards the dogs. There are at least twenty adult dogs and nine puppies housed in these buildings. All housing facilities must have leak-proof trash containers with tightly fitted lids on them at all times. All empty bags of dog food must be kept inside these trash containers to reduce the risk of pests and disease hazards.

Correction date: June 30, 2015

## 3.11(d)

#### CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

In building B, housing six dogs, there is an excessive amount of mouse feces on the floor of the walkway between the dog enclosures and under the enclosures. One empty bag of dog food that was sitting on the floor was observed

Prepared By: KELLY MAXWELL, A C I USDA, APHIS, Animal Care Date:

Title: ANIMAL CARE INSPECTOR 6080

Received by Title: REPLY REQUESTED Date: 24-JUN-2015

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to have a hole chewed in the bottom of it by the mice. The presence of mice in animal areas can increase the risk of disease hazards. The facility must establish and maintain an effective program of pest control so as to maintain the health and well-being of the dogs.

Correction date: June 30, 2015

This inspection was conducted with Iowa Department of Agriculture and Land Stewardship.

This is a continuation report of the routine inspection conducted on June 22, 2015.

Exit interview conducted with facility representative.

## **Additional Inspectors**

Cole Heather, Supervisory Animal Care Specialist

Prepared By:KELLY MAXWELL, A C IUSDA, APHIS, Animal CareDate:<br/>24-JUN-2015

Title: ANIMAL CARE INSPECTOR 6080

Received by Title: REPLY REQUESTED Date:

24-JUN-2015



# United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 5134
Inspection Date: 22-JUN-15

# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
5134	42-A-0446	001	KEVIN AND LINDY ASCHINGER	22-JUN-15
Count	Scientific Name		Common Name	
000027	Canis lupus familia	aris	DOG ADULT	
000014	Canis lupus familiaris		DOG PUPPY	
000041	Total			