



Inspection Report

David H Graber
8751 N 1000 E
Odon, IN 47562

Customer ID: 2724
Certificate: 32-A-0365
Site: 001
DAVID H GRABER

Type: ROUTINE INSPECTION
Date: 18-NOV-2014

3.1(c)(3)

HOUSING FACILITIES, GENERAL.

The majority of door inserts in the sheltered portion of the facility have a buildup of brown dirt and grime along the sides and bottom of the doorway, including multiple door flaps on the inside. The buildup is quite thick in some enclosures and greasy in consistency. There are five whelping boxes that have a moderate amount of brown grime buildup along the walls and runners of the boxes that do contain puppies. There is an indoor pen that contains three Chihuahuas' where the wire flooring has a buildup of hair and dirt and grime. While the enclosures are being spot cleaned, they are not being cleaned thoroughly enough to prevent an accumulation of dirt and grime on the walls, runners and doorway inserts. The outdoor run areas have a buildup of old feces and hair that has accumulated around and in the holes of the cement bricks used as a step for the dogs to enter the indoor area.

A buildup of dirt, grime, hair and old feces in the primary enclosures can be a source of disease or other health issues if left in contact with the regulated animals and around their food sources.

The licensee must thoroughly clean all hard surfaces with which the dogs come in contact and they must be spot-cleaned daily and sanitized in accordance with Sec. 3.11(b) of this subpart to prevent accumulation of excreta and grime buildup in order to reduce disease hazards and contamination.

To be corrected by: November 26, 2014

3.11(b)(2)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

There are multiple water receptacles' (approx. 10) in the facility that have a large amount of lime buildup around the water nipples that do not allow for proper cleaning and sanitization.

The buildup of lime on water receptacles' can hold bacteria and possible disease hazards that are assessable to the regulated animals that will have contact with the dirty surface every time they take a drink of water. Lime buildup is not able to be sanitized.

Prepared By: ANNMARIE COMPTON, A C I USDA, APHIS, Animal Care

Date:
18-NOV-2014

Title: ANIMAL CARE INSPECTOR 6022

Received by Title: OWNER

Date:
18-NOV-2014



Inspection Report

The licensee must properly clean all water receptacles' or replace them where there is a buildup of lime or other grime/debris in order to be able to properly sanitize at least once every 2 weeks according to 3.11(b)(3) in order to prevent possible disease hazards or contamination.

To be corrected by: November 30, 2014

3.11(d)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

There is evidence of mouse activity in the facility due to a moderate amount of mouse feces along the runners and by the food containers in two of the whelping enclosures that contain regulated animals. There is evidence of mouse feces along the top of the covered whelping boxes and a large amount of dirt/grime and mouse feces on the work counter in the facility where the trimmers and paperwork are located and next to the covered feed bin. There is a mouse bait station in the facility, however it has not been baited for a long time.

The presence of mice and their feces can cause a potential health risk to the regulated animals, and it is important that pest control methods are initiated at the first sign of mice or other vermin that have contact with the regulated animals and/or their living environment.

An effective program for the control of insects, external parasites affecting dogs must be established and maintained so as to promote the health and well-being of the animals and reduce contamination by pests in animal areas.

To be corrected by: November 19, 2014

Inspection and exit interview conducted with licensee

Prepared By: ANNMARIE COMPTON, A C I USDA, APHIS, Animal Care

Date:
18-NOV-2014

Title: ANIMAL CARE INSPECTOR 6022

Received by Title: OWNER

Date:
18-NOV-2014



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
2724	32-A-0365	001	DAVID H GRABER	18-NOV-14

Count	Scientific Name	Common Name
000070	<i>Canis lupus familiaris</i>	DOG ADULT
000027	<i>Canis lupus familiaris</i>	DOG PUPPY
000097	Total	