



Inspection Report

Kelly Brown
31735 Oak Rd
Purdy, MO 65734

Customer ID: 13827
Certificate: 43-A-5599
Site: 001
KELLY BROWN

Type: ROUTINE INSPECTION
Date: 06-MAR-2015

3.9(b)

FEEDING.

3.9 Feeding (b)

There were multiple open top, white plastic feeders that were dirty and had brown grime on their surface. Routine cleaning and sanitization of food receptacles is a crucial aspect of animal husbandry that reduces disease contamination risks and prevents food contamination. The licensee must keep food receptacles clean and regularly sanitized in accordance with Sec. 3.11(b) of this subpart. TO BE CORRECTED BY: 3/8/2015

3.11(a)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Sec. 3.11 Cleaning, sanitization, housekeeping, and pest control.(a)

There was an excessive accumulation of feces in the indoor and outdoor portions of at least 5 enclosures of the facility, all of which housed adult dogs. Some of the feces was dry and grey, indicating that the feces had been present for more than 24 hours. There were areas of the enclosure that the dogs could not access without coming into contact with fecal material. Routine cleaning which includes the daily removal of solid wastes from all primary enclosures is a crucial aspect of animal husbandry that reduces disease contamination risks and allows the animals to remain clean and unsoiled. The licensee must remove animal waste on a daily basis. TO BE CORRECTED BY: 3/7/2015

This inspection and exit briefing was conducted with the licensee and Konnie Plumlee, VMO.

Additional Inspectors

Plumlee Konnie, Supervisory Animal Care Specialist

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

Date:
07-MAR-2015

Title: ANIMAL CARE INSPECTOR 6043

Received by Title: SENT BY EMAIL

Date:
07-MAR-2015



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
13827	43-A-5599	001	KELLY BROWN	06-MAR-15

Count	Scientific Name	Common Name
000053	<i>Canis lupus familiaris</i>	DOG ADULT
000031	<i>Canis lupus familiaris</i>	DOG PUPPY
000084	Total	