



Inspection Report

Merle Schlabach
488 Post Oak Road
Campbell Hill, IL 62916

Customer ID: **35540**
Certificate: **33-A-0510**
Site: 001
MERLE SCHLABACH

Type: ROUTINE INSPECTION
Date: 02-FEB-2015

3.1(c)(1)(1)

HOUSING FACILITIES, GENERAL.

There are 18 of the 24 kennel doors that have an excessive amount of rust on the both sides of the wire doors. The dogs come in direct contact with the rust on the doorways, that do appear to leave some orange color on the dogs legs when they continually brush up against the doorway.

Rusty surfaces are not able to be cleaned or sanitized, as rust can hold dirt, grime and bacteria in the pits of the rusty surfaces.

All rusty surfaces, including kennel doors need to be repaired or replaced with material that can be readily cleaned and sanitized according to AWA regulations and standards. The licensee must come up with a plan to repair and replace rusty surfaces that come in contact with the regulated animals.

To be corrected by: May 30, 2015

3.1(c)(2)

HOUSING FACILITIES, GENERAL.

There are 13 fencing panels located between the individual kennels that have broken and missing plastic coating around the wire surfacing on the entire panel(over 90% coverage). While the metal beneath is not rusty, the broken plastic pieces that coat the majority of the panel, that comes in direct contact with the animals provides a surface that is not able to be cleaned and sanitized.

Broken plastic edges and surfaces can harbor dirt, grime and bacteria that can not be cleaned and sanitized properly. All materials in contact with the regulated animals must be repaired or replaces when it becomes worn or soiled, and the chewed wire panels with broken, chewed plastic pieces needs to be addressed.

The licensee must repair or replace any surfaces that can not be cleaned or sanitized according to AWA regulations and standards which have become worn, damaged or soiled.

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

Date:
02-FEB-2015

Title: ANIMAL CARE INSPECTOR 6022

Received by Title: OWNER

Date:
02-FEB-2015



Inspection Report

To be corrected by: May 30, 2015

3.11(a)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

There is a male Corgi and a female Boston that have a large accumulation of feces (approx. 1 week worth) in the outdoor portion of their primary enclosures. While the inside section of the primary enclosures are clean, the outer section had several days accumulation of feces that comes in direct contact with the animal.

Buildup of feces can cause health issues and be a vector for disease transmission, especially when in direct contact with the regulated animals.

All primary enclosures must have excreta and food waste removed daily.

To be corrected by: February 4, 2015

3.11(b)(2)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

There were multiple food receptacles (7 of 10) that had dark brown/black grime on the inside of the feeders of the dogs in the kennel, with a thick layer of dust and hair on the tops of the feeders. The food and dogs are in direct contact with the soiled areas. Six of the outdoor flaps and walls of several of the primary enclosures had patches of dark brown grime accumulation on the walls and surfaces around the door flaps. There has not been proper cleaning or sanitization of the primary enclosures, food or water receptacles in the kennel.

The accumulation of grime, dirt, debris and excreta can lead to health, pest, odor and disease issues if left unsanitized on a regular basis.

The licensee must incorporate a proper sanitization schedule of the primary enclosures, food and water receptacles at least once every 2 weeks or as often as necessary to prevent the accumulation of dirt, debris and grime.

To be corrected by: February 9, 2015

Inspection and exit interview conducted with licensee

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

Date:
02-FEB-2015

Title: ANIMAL CARE INSPECTOR 6022

Received by Title: OWNER

Date:
02-FEB-2015



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
35540	33-A-0510	001	MERLE SCHLABACH	02-FEB-15

Count	Scientific Name	Common Name
000021	<i>Canis lupus familiaris</i>	DOG ADULT
000005	<i>Canis lupus familiaris</i>	DOG PUPPY
000026	Total	