



Inspection Report

Osage Kennels L L C
561 County Rd 231
Linn, MO 65051

Customer ID: **33428**

Certificate: **43-A-4667**

Site: 002

OSAGE KENNELS L L C

Type: ROUTINE INSPECTION

Date: 02-FEB-2015

3.4(b)(4)

OUTDOOR HOUSING FACILITIES.

(b) Shelter from the elements. (4)

***There were at least nine outdoor enclosures housing adult dogs (Cocker Spaniels, Poodles and Yorkshire Terriers) with shelters that did not contain adequate bedding. Some of the dogs were group housed and two dogs were individually housed. According to the National Weather Service, the air temperature for the area at the time of inspection (approximately 10:30am) was 18 degrees F. There was only a small amount of bedding material inside the shelters. Some of the shelters had a thin layer of bedding that was fairly evenly distributed on the floor with parts of the floor easily seen. A couple of the shelters had portions of the floor exposed with only a small amount of bedding pushed up along the inside walls of the shelter. Housing dogs in enclosures without providing a sufficient source to keep them warm increases the risk of stress, hypothermia, illness and discomfort. Shelters in outdoor facilities for dogs must contain clean, dry, bedding material if the ambient temperature is below 50 [deg]F (10 [deg]C). Additional clean, dry bedding is required when the temperature is 35 [deg]F (1.7 [deg]C) or lower. To be corrected by: immediately on February 2, 2015 and from this point forward.

The inspection and exit interview were conducted with the licensee,

Additional Inspectors

Heine William, Animal Care Inspector

Prepared By: ERIKA LEISNER, D V M USDA, APHIS, Animal Care

Date:
02-FEB-2015

Title: VETERINARY MEDICAL OFFICER 6037

Received by Title: LICENSEE

Date:
02-FEB-2015



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
33428	43-A-4667	002	OSAGE KENNELS L L C	02-FEB-15

Count	Scientific Name	Common Name
000124	<i>Canis lupus familiaris</i>	DOG ADULT
000045	<i>Canis lupus familiaris</i>	DOG PUPPY
000169	Total	