



Inspection Report

Becky Goodman Leonard Goodman
6373 State Hwy 89
Ringling, OK 73456

Customer ID: **335211**

Certificate: **73-A-2754**

Site: 001

BECKY & LEONARD GOODMAN

Type: FOCUSED INSPECTION

Date: 04-DEC-2025

2.50(a)(1)

Time and method of identification.

During the inspection, it was observed that adult dogs housed at the facility had no form of permanent identification, such as tags, tattoos, or microchip. The absence of proper identification prevents the licensee and attending veterinarian from reliably tracking medical history, husbandry needs, behavior concerns, and other essential information for each animal. Lack of identification also leads to difficulty in tracing dogs in disease outbreaks or when trying to locate stolen animals. This deficiency can result in mismanagement of care, inaccurate recordkeeping, delays in providing veterinary attention, and an inability to ensure that animals receive appropriate and individualized treatment.

A class "A" dealer (breeder) shall identify all live dogs and cats on the premises by an official tag of the type described in § 2.51 affixed to the animal's neck by means of a collar made of material generally considered acceptable to pet owners as a means of identifying their pet dogs or cats, by microchip, or by a distinctive and legible tattoo marking acceptable to and approved by the Administrator.

To be corrected by 12-31-2025.

2.131(b)(1) Critical

Handling of animals.

When questioned about the number of dogs on hand, a facility representative described an incident which occurred earlier this year of a dog escaping the facility. A male cocker spaniel named "Kemper" got out of the kennel on March 10, 2025, and disappeared into the surrounding area. The representative stated that the groomer was at the facility and left a door open to the outside. Kemper was able to get loose and escape through the open door. The facility employees were unable to locate Kemper and he never returned.

All animals must be handled as carefully as possible to prevent harm or discomfort. The facility failed to properly handle Kemper in this situation. His escape from the security of the facility would have exposed him to significant hazards in the environment, including trauma, disease and predation. The facility must ensure that all animals are properly handled to ensure their safety and well-being.

Correct from this date 12-4-2025 forward.

3.1(a)

Prepared By: RONALD RICHARDSON

USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL
OFFICER

Date:

05-DEC-2025

Received by Title: Licensee

Date:

05-DEC-2025



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Housing facilities, general.

During the inspection, numerous holes were observed in the cement walls that form the base of the indoor portion of each primary enclosure. These openings provide potential entry and harborage points for pests. The presence of pests can result in contamination of animal food and water, spread of disease, and increased stress to the animals housed within the facility. The facility must repair all holes in the masonry and implement measures to prevent pest entry to ensure compliance.

During the inspection, it was observed that two of the kennel indoor/outdoor access doors were either broken or completely missing. These doors allow the dogs to travel between the inside and outside areas of the kennel, and are important to help control indoor temperature.

Housing facilities for dogs and cats must be designed and constructed so that they are structurally sound. They must be kept in good repair, and they must protect the animals from injury, contain the animals securely, and restrict other animals from entering.

To be corrected by 12-15-2025.

3.6(a)(2)(iii)

Primary enclosures.

During inspection, it was observed that a male dog named "Cooper" (no permanent ID) had escaped its primary enclosure and was running freely throughout the kennel area. The facility representative stated that the dog was a "climber" and was often allowed to run free inside the kennel building. The unsecured area contained multiple hazards, including various chemicals and rodenticides stored in locations accessible to the animal. Failure to securely contain animals in their primary enclosures places the animals at significant risk of poisoning, injury, escape, or other harm. The facility must ensure that all dogs are safely contained in their enclosures.

To be corrected from 12-4-2025 forward.

3.9(a)

Repeat

Feeding

During inspection, two bowls of food within the kennel were found to contain live roaches. The presence of pests in food sources poses a significant risk to animal health through potential exposure to pathogens and adulterated feed. Dogs must be fed at least once each day, except as otherwise might be required to provide adequate veterinary care. The food must be uncontaminated, wholesome, palatable, and of sufficient quantity and nutritive value to maintain the normal condition and weight of the animal.

3.11(a)

Cleaning, sanitization, housekeeping, and pest control.

During the inspection, two groups of puppies were being contained in plastic swimming pools with blankets for bedding. The blankets were excessively wet and there was an accumulation of old, dried fecal matter under and around the blankets.

Prepared By: RONALD RICHARDSON

USDA, APHIS, Animal Care

Date:

05-DEC-2025

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Excreta and food waste must be removed from primary enclosures daily or as often as necessary to prevent an excessive accumulation of feces and food waste, to prevent soiling of the dogs contained in the primary enclosures, and to reduce disease hazards, insects, pests and odors.

To be corrected from 12-5-2025 forward.

3.13(a)(2)

Veterinary care for dogs.

During the inspection, it was noted that the facility did not maintain any record of an annual physical examination conducted by the attending veterinarian for the animals under its care. The Animal Welfare Act requires that a facility's attending veterinarian conduct routine evaluations of the animals, including annual physical examinations, and that these evaluations be documented and maintained as part of the facility's records. The absence of these records constitutes a failure to ensure that the animals receive adequate veterinary care and prevents verification of the animals' health status.

To be corrected by 12-15-2025

3.13(a)(4)

Veterinary care for dogs.

During the inspection of the facility, a male dog identified as Oreo (no permanent ID) was observed to have severely matted hair. The mats were present on the chest, abdomen, and legs but the underlying skin appeared healthy. The program of veterinary care directs the facility to groom every six to eight weeks. The facility does not appear to be following the written guidance on haircoat maintenance.

The written program of veterinary care must include guidance for preventative care and treatment to ensure healthy and unmatted hair coats, properly trimmed nails, and clean and healthy eyes, ears, skin, and teeth. The facility must adhere to the written program of veterinary care.

To be corrected by 12-10-2025.

This is a continuation of the report for the routine inspection conducted 12-4-2025 and contains the remaining non-compliances found during the inspection. The exit briefing for the items included on this report was conducted on 12-4-2025.

This inspection was conducted with the licensee on 12-4-2025. The exit interview was conducted with the licensee on 12-4-2025.

Additional Inspectors:

MICHAEL TYGART, VETERINARY MEDICAL OFFICER

Prepared By: RONALD RICHARDSON

USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL
OFFICER

Date:

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Received by Title: Licensee

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05-DEC-2025



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
335211	73-A-2754	001	BECKY & LEONARD GOODMAN	04-DEC-2025

Count	Scientific Name	Common Name
000037	<i>Canis familiaris</i>	DOG ADULT
000011	<i>Canis familiaris</i>	DOG PUPPY
000048	Total	