



Inspection Report

Lynn Thompson
1732 Lynn Creek Road
Brooksville, MS 39739

Customer ID: **330911**
Certificate: **65-A-0539**
Site: 001
LYNN THOMPSON

Type: ROUTINE INSPECTION
Date: 06-MAY-2022

2.50(a)

Time and method of identification.

Over 10 adult dogs and 10 puppies were not individually identified using an approved method. Dog identification is essential for accurate recordkeeping and animal traceability. Correct by 8/6/22 by ensuring that dogs and puppies are individually identified using an approved method.

2.75(a)(2)

Records: Dealers and exhibitors.

The APHIS 7005 was not up to date: The form listed 56 dogs, while 75 dogs were present on site. The APHIS 7006 form was not used to capture disposition information for approximately 10 dogs sold in January 2022. Accurate recordkeeping is important for animal traceability. Correct by 8/6/22 by maintaining accurate and complete records using APHIS Forms 7005 and 7006.

3.1(c)(1)

Housing facilities, general.

There is flaking, pitted rust on wire areas of some enclosures in the puppy building and in the grooming building. Approximately 25% of the enclosures in the whelping building are affected with rust, and the enclosure housing one adult male dog in the grooming building is rusted. The entrances between the indoor and outdoor areas of the four dog enclosures in the grooming building are excessively worn or chewed. Rust can harbor bacteria or organic matter, and can

Prepared By: DIANA CARE
USDA, APHIS, Animal Care
Title: VETERINARY MEDICAL
OFFICER

Date:
06-MAY-2022

Received by Title: Licensee

Date:
06-MAY-2022



Inspection Report

affect the structural integrity of enclosures. Excessively chewed surfaces can be difficult to clean. Correct by 8/6/22 by ensuring that dog-contact surfaces in enclosures are free of excessive rust and are repaired or replaced when worn or soiled.

3.1(c)(3)

Housing facilities, general.

There is an excessive accumulation of hair and dust on the sides of two enclosures in the grooming building. Organic material can harbor bacteria or pests. Correct by 6/1/22 by spot cleaning hard surfaces daily and sanitizing at least every 2 weeks.

3.13(a)

Veterinary care for dogs.

The written program of veterinary care (PVC) lacks a schedule for testing or sampling for heartworm or intestinal parasites. The PVC does include a comprehensive treatment schedule for heartworm and intestinal parasites. The PVC does not address preventive care to ensure healthy eyes, ears, skin, and teeth. Testing for parasites like heartworm and intestinal worms is important to ensure that current treatment methods are effective. Written guidance on preventive care for the maintained of healthy eyes, ears, skin, and teeth is important for making sure the these areas are monitored and maintained in good condition. Correct by 8/6/22 by consulting with the attending veterinarian to update the PVC to include a schedule for sampling or testing for heartworm and intestinal parasites, and to address maintenance of healthy eyes, ears, skin, and teeth.

3.13(b)

Veterinary care for dogs.

Medical records for dogs and puppies are not complete. Many medical records lack information about current medical conditions and treatments, as well as lacking information about routine preventive care such as heartworm treatment and

Prepared By: DIANA CARE

USDA, APHIS, Animal Care

Date:
06-MAY-2022

Title: VETERINARY MEDICAL
OFFICER

Received by Title: Licensee

Date:
06-MAY-2022



Inspection Report

deworming. Medical recordkeeping is important for ensuring that dogs receive timely and appropriate medical care.

Correct by 8/6/22 by ensuring that medical records for dogs and puppies are maintained in accordance with the Animal Welfare Act.

This inspection and exit interview were conducted with the owner.

Prepared By: DIANA CARE
USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL
OFFICER

Date:
06-MAY-2022

Received by Title: Licensee

Date:
06-MAY-2022



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
330911	65-A-0539	001	LYNN THOMPSON	06-MAY-2022

Count	Scientific Name	Common Name
000075	<i>Canis lupus familiaris</i>	DOG ADULT
000049	<i>Canis lupus familiaris</i>	DOG PUPPY
000124	Total	