

# United States Department of Agriculture Animal and Plant Health Inspection Service

ELEISNER INS-0000826630

## Inspection Report

ELVA M. NOLT EDNA Z. NOLT 16498 Gracey Creek Rd BARNETT, MO 65011 Customer ID: 331828

Certificate: 43-A-6160

Site: 001

EDNA NOLT, ELVA NOLT

Type: RE-LICENSE INSPECTION

Date: 16-NOV-2022

### 3.1(e)

### Housing facilities, general.

There was a white spray bottle labeled permethrin spray kept on top of the food storage container within the sheltered building. The storage of this substance on top of the food container increases the risk of contact with the dogs' food and the dogs' risk of harm if it was accidentally ingested. The applicant must ensure that all substances that could be toxic to dogs but are required for normal husbandry practices are not stored in the food storage and preparation area.

#### 3.1(f)

#### Housing facilities, general.

Within the sheltered building, there was a plastic bag being used for trash storage which was not in a leak-proof container with a tightly fitted lid. Not keeping trash in a leak-proof container with a tightly fitted lid can increase the risk of odors, pests and other disease hazards. The applicant must ensure that trash containers in housing facilities and in food storage and food preparation area are leak-proof and must have tightly fitted lids on them at all times.

#### 3.13(a)

## Veterinary care for dogs.

The applicant was using a USDA Form 7002A as well as a state form for the facility's Program of Veterinary Care (PVC).

There were discrepancies between some of the information contained on the two forms and both differed from the documented vaccination and deworming schedule maintained for the puppies at the facility. For example, it was indicated

Prepared By: ERIKA LEISNER Date:

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Applicant Date:

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USDA, APHIS, Animal Care



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on the state form that the parvovirus vaccine frequency schedule for dogs would occur at 6 weeks, 9 weeks and 12 weeks of age and then revaccination would occur annually; the USDA form indicated that the parvovirus vaccine would be administered at 5 weeks and 7 weeks of age and then revaccinated annually. However, according to vaccination records, the parvovirus vaccine had been given to the dogs at 4 weeks and 6 weeks of age and then annually. The applicant must consult with the attending veterinarian to develop a complete and accurate written program of veterinary care that addresses the requirements for adequate veterinary care, reflects the practices at this facility, and is signed by the attending veterinarian. The written program of veterinary care will ensure that there is accurate communication between the applicant and the attending veterinarian and ensure that all routine care, including medications and vaccines, provided to the animals by the applicant are done with the direction and knowledge of the attending veterinarian.

This is a 1st Re-License Inspection for a Class "A" license. The inspection and exit briefing were conducted with the applicant.

All items must be in compliance within 2 more inspection(s) or by January 15, 2023 or the applicant will forfeit the license fee and must wait 6 months to reapply. Please contact your inspector to schedule your next Re-License Inspection.

Regulated activity can continue under your existing USDA license until it expires.

Additional Inspectors:

Madeline Anna, VETERINARY MEDICAL OFFICER

Prepared By: ERIKA LEISNER \_\_\_\_\_ Date:

USDA, APHIS, Animal Care 16-NOV-2022

Title: VETERINARY MEDICAL

**OFFICER** 

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16-NOV-2022



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# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
331828	43-A-6160	001	EDNA NOLT, ELVA NOLT	16-NOV-2022

CountScientific NameCommon Name000014Canis lupus familiarisDOG ADULT000008Canis lupus familiarisDOG PUPPY

000022 **Total**