

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

LMURPHY INS-0001371943

#### **Inspection Report**

Homestead Puppies LLC 32083 TOWNSHIP ROAD 219 FRESNO, OH 43824 Customer ID: 44918

Certificate: 31-A-0784

Site: 001

ELI B MILLER

Type: RE-LICENSE INSPECTION

Date: 17-JUL-2025

#### 3.13(a)(3)

### Veterinary care for dogs.

The facility is not following the Program of Vet Care (PVC). The PVC prescribes for 10% of the adult dog population to have fecal sample testing yearly, and 5% of the total puppy litter numbers twice yearly, as well as heartworm tests to be performed on adult dogs yearly. The facility had no record of these tests performed since November 2023. The inspector called the office of the Attending Veterinarian to confirm if testing had been performed and it was not. Internal parasites, which are screened for by fecal and heartworm testing, can cause illness, stress, and discomfort to animals if present in the body. Correct by ensuring the facility follows the PVC for sampling and treatment of parasites such as worms, coccidia, giardia, and heartworm, in accordance with a schedule approved by the AV.

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 inspections or by September 14, 2025, 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.

Prepared By: LAUREN MURPHY

USDA, APHIS, Animal Care

17-JUL-2025

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Facility Representative Date:

17-JUL-2025



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

Customer: 44918

Inspection Date: 17-Jul-2025

## **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
44918	31-A-0784	001	ELI B MILLER	17-JUL-2025

CountScientific NameCommon Name000036Canis familiarisDOG ADULT000028Canis familiarisDOG PUPPY

000064 **Total**