

Inspection Report

| Jonas Hershberger | Customer ID: 6009991 |
|----------------------|--------------------------|
| 46596 Drake Rd | Certificate: 35-A-0489 |
| Gays Mills, WI 54631 | Site: 001 |
| | Jonas Hershberger |
| | |
| | Type: ROUTINE INSPECTION |
| | Date: 26-FEB-2024 |

3.13(a)(3)

Veterinary care for dogs.

A schedule of de-worming for adult dogs is in place, however the licensee needs go get more information from the attending veterinarian on the written program of veterinary care:

-Frequency and how many dogs to be heartworm tested per year.

-Frequency and how many dogs to be fecal tested per year.

-Frequency and method (product type, dose) of de-worming for routine de-worming of adult dogs.

Heartworm and fecal testing helps ensure that the facility parasite control routine is protecting dogs. Having the routine adult de-worming products used and schedule approved by the attending veterinarian (AV) helps ensure de-worming products are being used correctly.

Ensure to contact the AV to get frequency of heartworm and fecal testing and the schedule of adult de-worming approved. ***Correct by 3/18/2024.

This inspection and exit interview were conducted with the licensee.

| Prepared By: Title: | SCOTT WELCH VETERINARY MEDICAL OFFICER | USDA, APHIS, Animal Care | Date: 26-FEB-2024 | |
|------------------------|----------------------------------------------|--------------------------|-----------------------------|--|
| Received by Title: | Licensee | | Date: | |



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 6009991 Inspection Date: 26-Feb-2024

Species Inspected

| Cust No | Cert No | Site | Site Name | Inspection |
|---------|-----------|------|-------------------|-------------|
| 6009991 | 35-A-0489 | 001 | Jonas Hershberger | 26-FEB-2024 |
| | | | | |

| Count | Scientific Name | Common Name |
|--------|------------------|-------------|
| 000034 | Canis familiaris | DOG ADULT |
| 000009 | Canis familiaris | DOG PUPPY |

000043 **Total**