

United States Department of Agriculture Animal and Plant Health Inspection Service

MWILLIAMS 2016090000768235 Insp id

Inspection Report

William Rogers Jr. 1739 Dripping Springs Rd

SEYMOUR, TN 37865

Customer ID: 39327

Certificate: 63-A-0168

Site: 001

ROGERS RABBITRY

Type: ROUTINE INSPECTION

Date: 18-FEB-2022

2.75(b)(1) Repeat

Records: Dealers and exhibitors.

There is no documentation of the number of rabbits held for breeding or currently on premises. The cage cards currently being used may have the rabbits name but many do not keep an accurate count of the number of bunnies born to each doe and their disposition and there are no other records documenting this information,. The dealer shall make, keep and maintain records or forms which fully and correctly disclose the information concerning the animals acquisition, offspring born, and their disposition.

3.53(a)(1) Repeat

Primary enclosures.

There are several enclosures that have rusty corroded and broken wire on the sides and flooring. The structural strength of these enclosures is compromised leaving broken wire, holes and sharp points that may allow the rabbits to become injured or possibly escape. The enclosures must be repaired or replaced to protect the rabbits from injury and to maintain them securely within.

3.54(b) Repeat

Feeding.

There are several metal feeders attached to the enclosures that have severe rust and corrosion leaving jagged edges.

Rust and corrosion inhibit proper sanitization. Improper or inefficient sanitization increases the risk of feed contamination

Prepared By: MICHELLE WILLIAMS Date: USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Licensee Date:

22-FEB-2022

22-FEB-2022



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and disease hazard which may cause illness. These feeders shall be repaired or replaced to provide for the well being of the rabbits.

3.56(b)

Sanitation.

The vinyl/rubber mats in some of the enclosures with the rabbits have excreta build up that has dried on the surfaces and between the mats and wire flooring. The mats are currently being cleaned by periodic brushing but require additional means of cleaning to remove the remaining excreta and allow proper sanitation. There is a brick in one of the enclosures that has a brown wet substance accumulating in the holes and grooves which appears to be excreta. The white PVC water lines running through the length of the enclosures have accumulated brown sticky waste material. Improper sanitation increases the risk of bacterial growth and other disease hazard that may lead to illness.

All items in the enclosures shall be cleaned and sanitized on a regular basis to prevent accumulations and allow sanitization. Correct by March 1, 2022.

This inspection and exit interview were conducted with the Owner.

Prepared By: MICHELLE WILLIAMS Date:

USDA, APHIS, Animal Care 22-FEB-2022 **Title:** VETERINARY MEDICAL

OFFICED

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Received by Title: Licensee Date:



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Inspection Date: 18-Feb-2022

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
39327	63-A-0168	001	ROGERS RABBITRY	18-FEB-2022

Count **Scientific Name Common Name**

DOMESTIC RABBIT / EUROPEAN 000305 Oryctolagus cuniculus

RABBIT

000305 Total