



Inspection Report

John Troyer Andrew Troyer Jim Troyer
2732 WEST MILFORD RD
MILFORD, NE 68405

Customer ID: **40015**

Certificate:

Site: 001

Andrew Troyer & Jim Troyer &
John Troyer

Type: RE-LICENSE INSPECTION

Date: 10-OCT-2023

2.40(a)(1)

Repeat

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

* Upon Request the Program of Veterinary Care(PVC) with the new Attending Veterinarian(AV) was incomplete. An incomplete PVC can affect the health of the dogs.

For appropriate veterinary care and promote the health and well-being of the 18 adult dogs and 25 puppies, an complete PVC must be developed by the part time AV. This PVC must be available to APHIS officials upon request.

2.134(a)

Contingency planning.

* An contingency plan was not made available to APHIS officials upon request. In the event of an disaster, this could be detrimental to the good health and well-being of the dogs.

For the health and well-being of the 18 adult dogs and 25 puppies, an contingency plan must be developed and address and or identify situations that can be trigger by an event. This plan must be available to APHIS officials upon request.

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 (9-December-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.

Prepared By: RANDALL WAGNER
USDA, APHIS, Animal Care

Title: ANIMAL CARE INSPECTOR

Date:
16-OCT-2023

Received by Title: Applicant

Date:
16-OCT-2023



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
40015		001	Andrew Troyer & Jim Troyer & John Troyer	10-OCT-2023

Count	Scientific Name	Common Name
000018	<i>Canis familiaris</i>	DOG ADULT
000025	<i>Canis familiaris</i>	DOG PUPPY
000043	Total	