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Inspection Report

Boarding House Farm Inc.

457 C R 13

Ceresco, NE 68017

Customer ID: 5102

Certificate: 47-C-0034

Site: 001

Boarding House Farm Inc.

Type: ROUTINE INSPECTION

Date: 23-MAR-2016

3.125(a)

FACILITIES, GENERAL.

* The southeast corner of the barn there were two electrical wires running from the ground up, part of way along the side of the barn. These sets of electrical wires were covered with PVC pipe and had plastic electrical boxes at the top. One of the sets of electrical wire is exposed at the point where the PVC pipe cover and plastic box meet. The plastic box was missing the cover exposing the electrical wire.

At the bottom on the ground, the electrical wire was not covered with PVC pipe and exposing the wire. Approximately two feet of wire was exposed.

This exposed electrical wire allows the animals to have access to the wire, thus potentially causing injury to the three goats, five sheep, four llamas and two camels. All animal facilities must be maintained in good repair to protect the animals from injury.

To be corrected by, 9-April-2016.

3.127(d) REPEAT

FACILITIES, OUTDOOR.

* There is a perimeter fence under construction around the enclosure housing the two camels. The outdoor enclosure, housing the two camels, must have a perimeter fence at least six feet high (including all gates) be a minimum distance of three feet from the primary enclosure fence, and not contain gaps for a person or animals to go through or under the fence. As of the last inspection, this non-compliant item has not been corrected.

A perimeter fence will provide protection to the camels by restricting animals and unauthorized persons from going through it or under it and having contact with the animals in the facility. The perimeter fence also function as a secondary containment system for the camels in the facility. Perimeter fences less than 6 feet high for non-dangerous animals must be approved in writing by the APHIS administrator.

Prepared By:	RANDALL WAGNER, A C I	USDA, APHIS, Animal Care	Date:
Title:	ANIMAL CARE INSPECTOR	4038	25-MAR-2016
Received by Title:	E-MAIL		Date: 25-MAR-2016

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3.130

WATERING.

* The outside watering receptacle (tank) had an excessive accumulation of green algae and green slime on the walls and floor of the tank. This watering receptacle is not being kept clean and sanitary. As a result, this can increase the disease potential for the three goats, four llamas, five sheep and two camels.

All watering receptacles must be kept clean and sanitary. Thus, decreasing the disease potential and providing potable water for the animals.

To be corrected by, 29-March-2016.

3.131(a) REPEAT

SANITATION.

* The barn, housing two camels, three goats, four llamas and five sheep, had an excessive accumulation of fecal waste and soiled bedding on the floor. This can cause strong odors, disease hazards and contamination risks for the animals.

The excessive accumulation of fecal waste and soiled bedding must be removed more often or more frequently. This will prevent contamination, minimize disease hazards and odors for the animals.

3.131(c)

SANITATION.

* On the ground in various areas of the enclosure, there were strands of orange and grey bale twine. Possible injury can be cause to the animals from chewing or ingesting the twine.

All grounds must be kept clean and free of trash or bale twine. This will prevent injury to the two camels, three

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Prepared By: RANDALL WAGNER, A C I USDA, APHIS, Animal Care	Date: 25-MAR-2016
Shaver Margaret, Veterinary Medical Officer	
Additional Inspectors	
This inspection will be sent by e-mail.	
This increation will be cent by a mail	
Randall Wagner (ACI).	
This inspection and exit interview was conducted with the facility representative, Dr. Margaret S	Shaver (VMO) and
To be corrected by, 30-March-2016.	
goats, four llamas and five sheep.	

Received by Title: E-MAIL

Title: ANIMAL CARE INSPECTOR 4038



Customer: 5102 Inspection Date: 23-MAR-16

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
5102	47-C-0034	001	Boarding House Farm Inc.	23-MAR-16

Count	Scientific Name	Common Name
000002	Camelus dromedarius domestic	DOMESTIC DROMEDARY CAMEL
000003	Capra hircus	DOMESTIC GOAT
000004	Lama glama	LLAMA
000005	Ovis aries aries	SHEEP INCLUDING ALL DOMESTIC BREEDS
000014	Total	