



## Inspection Report

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Rodney Stahl  
16519 185th St  
Wellsburg, IA 50680

Customer ID: **326574**  
Certificate: **42-C-0236**  
Site: 001  
Rodney Stahl

Type: FOCUSED INSPECTION  
Date: 30-MAR-2023

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### 2.40(b)(2)

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

One male mini zebu was observed by inspectors to have severely overgrown hooves on all four limbs. The toes on each hoof were curved upward and the animal walked with placing weight on the heel of the hoof. This mini zebu is scheduled for a hoof trim on 18-May-2023 and the facility representative does not believe this problem needs to be addressed sooner than the 18-May appointment. The mini zebu was walking with a normal gait at the time of inspection. Overgrown hooves may affect the animal's gait and may cause other medical issues in the animal's hoof health. Each exhibitor shall maintain a program of adequate veterinary care and use appropriate methods to prevent, control, diagnose and treat diseases and injuries. The facility must have this male mini zebu's hooves trimmed.

To be corrected by: 9-April-2023.

### 3.131(a)                      Direct                      Repeat

#### Sanitation.

The indoor enclosure housing 4 mini zebu has not had excreta removed as often as necessary to prevent contamination of the animals contained therein. This facility cleaned approximately half of the enclosure a week ago and the other half approximately a month ago. There are several inches of wet fecal material and straw bedding covering the back of the enclosure. The front half was a thin wet layer of excreta and bedding. These animals have no dry clean space in their primary enclosure. One female mini zebu has a layer of excreta covered her front legs from the hoof to her knees.

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Prepared By: PAIGE JOHNSON  
USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR

Date:  
30-MAR-2023

Received by Title: Facility Representative

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Enclosures not cleaned as often as necessary to prevent accumulations of excreta create a disease hazard for the animals housed within. The facility must remove excreta from primary enclosures as often as necessary to prevent contamination of the animals contained therein and to minimize disease hazards and to reduce odors.

### 3.133 Direct Separation.

A cow and a camel were in an enclosure together. The camel was chewing at the right side of the cow which caused an open sore and irritation to the cow. During inspection, the camel went to nip at the cow's side. The cow quickly turned and circled around the camel to try and get away from the camel. The cow was obviously uncomfortable being with the camel when the camel was chewing at it. Having these two animals housed together in the same enclosure is causing an active veterinary care issue for the cow. In addition, the camel is causing the cow to become stressed and the cow is actively trying to get away from the camel when the camel is biting at the cow's side.

These two animals should not be housed in the same enclosure as they are not compatible. The facility needs to separate these two animals so the cow is not getting chewed on by the camel.

To be corrected by: 30-March-2023

This inspection and exit interview were conducted with a facility representative.

Additional Inspectors:

KEVIN WILKEN, ANIMAL CARE INSPECTOR

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**Prepared By:** PAIGE JOHNSON  
USDA, APHIS, Animal Care  
**Title:** ANIMAL CARE INSPECTOR

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### Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
326574	42-C-0236	001	Rodney Stahl	30-MAR-2023

Count	Scientific Name	Common Name
000001	<i>Camelus dromedarius</i>	DROMEDARY CAMEL
000006	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000001	<i>Bubalus bubalis</i>	ASIATIC WATER BUFFALO
000004	<i>Bos primigenius indicus</i>	ZEBU
000012	<b>Total</b>	