



## Inspection Report

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WILLIAM LEE  
P.O. BOX 1810  
IDAHO SPRINGS, CO 80452

Customer ID: **6270**  
Certificate: **84-C-0088**  
Site: 002  
WILLIAM LEE III

Type: ROUTINE INSPECTION  
Date: 29-OCT-2020

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### 2.40(b)(2) Repeat

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

In the goat and sheep enclosure there is one large, white, adult goat that has an overgrown inner claw on the right hind foot.

Failure to appropriately maintain hooves can cause gait abnormalities which could be painful to the animal. A program of veterinary care that includes appropriate methods to prevent, control, diagnose, and treat diseases and injuries shall be established and maintained.

### 2.75(b)(1) Repeat

#### Records: Dealers and exhibitors.

The records of acquisition for 1 Nubian goat and 2 cashmere goats are not complete. On these records, the complete name and address of the person from whom the animals were acquired is missing. The vehicle's license number and state and the driver's license number and state are missing from all records of acquisition, which includes 3 Nubian goats, 2 cashmere goats, 2 Jacob sheep, and 1 alpaca.

Complete and accurate records are necessary to facilitate tracking of the animals and compliance with other aspects of the AWA. Acquisition records must contain the name and address of the person from whom the animals were acquired. If

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the animals were obtained from someone who is not licensed or registered with the USDA, then the acquisition record must contain the vehicle license number and State, and the driver's license number and State of the person.

### 3.125(a)

### Repeat

#### Facilities, general.

In the enclosure housing 6 alpaca and 1 llama, the interior of the wooden shelter has four exposed screws with the sharp point protruding towards the animals. The second shelter has two exposed nails protruding on the outside along the bottom. Along the ceiling of this same shelter, there is a broken piece of chain link fence with a sharp point protruding down towards the animals. A third shelter is in disrepair with bowing wooden beams and ripped tarps hanging into the shelter. On the back right corner of the enclosure, the wire fencing has multiple sharp points protruding into the enclosure. Along the back side of the enclosure, the dirt has eroded away from the base of the fence, leaving holes in the ground and exposed beams inside the enclosure.

In the enclosure housing 2 Highland cattle, there are multiple long wires with sharp points protruding into the front of the enclosure near the feed trough. The fencing at the back of the enclosure is falling outward and is almost parallel to the ground. Within this same area, there are multiple pieces of wood and tire creating an uneven surface. The dirt outside the falling fence slopes down steeply with broken corral panels littering the ground.

The fence that separates the alpaca/llama enclosure and the Highland cattle enclosure is no longer upright and is leaning into the alpaca/llama enclosure.

Along the front of the enclosure housing 12 goats and 3 sheep, the base of the chain link fence that was previously buried is uncovered, leaving exposed sharp points. The two wooden shelters in the enclosure have broken wood edges on the front and the corrugated metal roof has a torn piece creating a sharp point. An old water trough in the enclosure has sharp plastic points where the bottom has cracked in multiple places.

Sharp points, debris, and holes in the ground can cause injury to the animals. Falling fences cannot adequately contain

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the animals. All enclosures shall be structurally sound and shall be maintained in good repair to protect the animals from injury and to contain the animals.

### 3.130

#### Watering.

The only available water receptacle in the enclosure housing 6 alpaca and 1 llama contains green brown water with a dark layer of debris coating the bottom.

The only available water receptacle in the enclosure housing 2 Highland cattle has a large amount of hay and ice floating on the top and the water inside is greenish brown in color. The bottom of the receptacle cannot be observed due to water color and debris.

The only available water receptacle in the enclosure housing 5 reindeer contains green brown water and the bottom of the receptacle cannot be observed due to the color of the water.

The only available water receptacle in the enclosure housing 12 goats and 3 sheep has a layer of green brown debris and hay coating the bottom.

Dirty water receptacles can lead to disease and be harmful to the animals. All water receptacles must be kept clean and sanitary.

TO BE CORRECTED BY 11 NOVEMBER 2020.

### 3.127(b)

#### Repeat

#### Facilities, outdoor.

In the enclosure housing 6 alpaca and 1 llama, there is not adequate shelter for all animals in the enclosure. The height of the three shelters does not allow the llama to walk or stand upright when inside any of them which could prevent the llama from using it. One of the three shelters is in disrepair and does not offer sufficient protection from inclement weather. The two functional shelters present in the enclosure are not large enough for all 7 animals to utilize them at the same time.

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Shelter from the elements prevents discomfort and offers protection. Natural or artificial shelter appropriate to the local climatic conditions shall be provided for all animals kept outdoors.

### 3.131(d)

#### Sanitation.

In the shed containing grain and minerals for the animals, there are rodent droppings around food bins and stored bags of feed. Multiple mouse traps are set up inside the shed; however, they are not effective as evidenced by the rodent droppings.

Rodents can spread disease and contaminate food intended for animals. A safe and effective program of pest control must be established and maintained to mitigate the effects of mammalian pests.

TO BE CORRECTED BY 11 NOVEMBER 2020.

### 3.131(a)

#### Repeat

#### Sanitation.

In the enclosure housing 6 alpaca and 1 llama, there is an excess accumulation of feces that surrounds the feed troughs and covers approximately 30% of the enclosure. Feces have accumulated within and behind the shelters. The licensee stated that the enclosure is cleaned 2-3 times per year.

Excessive accumulation of animal waste can increase the risk of disease and lead to contamination of the animal. Excreta shall be removed from the enclosure as often as necessary to prevent contamination of the animals and to minimize disease hazards.

This inspection and exit interview were conducted on 29 October 2020 with a facility representative. An exit interview was conducted via telephone on 2 November 2020 with the licensee.

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### Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
6270	84-C-0088	002	WILLIAM LEE III	29-OCT-2020

Count	Scientific Name	Common Name
000003	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000001	<i>Lama glama</i>	LLAMA
000006	<i>Lama pacos</i>	ALPACA
000002	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000005	<i>Rangifer tarandus</i>	REINDEER
000012	<i>Capra hircus</i>	DOMESTIC GOAT
000029	<b>Total</b>	