



## Inspection Report

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Ellen Strom Ray Strom  
10030 State Route 530 NE  
Arlington, WA 98223

Customer ID: **503797**  
Certificate: **91-C-0151**  
Site: 001  
Ray Strom

Type: RE-LICENSE INSPECTION  
Date: 11-JUL-2022

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### 2.40(b)(2)

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

The brown and white female goat "Da" has overgrown hooves. The lateral toes on all four feet are overgrown.

Overgrown hooves may cause lameness and pain, and lead to other foot and leg problems. The goat's hooves must be trimmed.

### 2.75(b)(1)

Repeat

#### Records: Dealers and exhibitors.

The facility does not have a record of animals on hand. Accurate and complete records enable the inspection process and provide traceability of the animals, which can help protect their welfare. The licensee must ensure that the appropriate records are kept and made available to APHIS officials for review.

### 2.134(a)

#### Contingency planning.

The facility does not have a written contingency plan. The contingency plan allows the facility to be prepared in the event of an emergency or disaster, thus helping to safeguard the good health and well-being of the animals in these situations.

The licensee must develop, document and follow an appropriate contingency plan.

### 3.125(a)

Repeat

#### Facilities, general.

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Prepared By: DIANE FORBES

USDA, APHIS, Animal Care

Date:  
18-JUL-2022

Title: VETERINARY MEDICAL  
OFFICER

Received by Title: Applicant

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18-JUL-2022



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Numerous maintenance issues were identified during the inspection. The roofing for one of the kangaroo-wallaby shelters on the western side of the facility will require repair or replacement. The composite surface and underlying wooden portions of the roof are missing or damaged. There is also a hole in the wooden floor in one of the kangaroo-wallaby shelters, which could cause injury to one of the animals.

There were several sections of the primary enclosure wire fencing in the kangaroo-wallaby enclosure which were in disrepair. On the western side of the enclosure, the wire fencing is damaged, and one wooden post is unstable and leaning outward. In addition, the fencing is bent upwards at the base with sharp points present especially near the southwestern corner of the fence. The wire fencing located east of the house on the northern side of the enclosure needs repair, as there are sharp points present along the base of the fencing. And finally, the wire fencing on the northern side of the goat enclosure is loose at both the top and bottom with sharp points present.

Sharp, broken wires within the enclosure could result in punctures or laceration wounds to the animals. Open gaps, spaces, unstable or bent areas of fencing with loose wires may cause leg entrapment or other injuries. Maintenance issues must be identified and addressed in a timely manner to keep the facilities structurally sound and in good repair, safeguard the animals from injury and to contain the animals.

### 3.125(c)

### Repeat

#### Facilities, general.

Both food storage rooms have open bags of pelleted feed stored on the floor. In the main food storage room, there is a large metal can of feed that needs a lid. In addition, an open bucket of pelleted feed was noted with both paper debris and an egg sitting on the pellets. Finally, the floor in the room has dirt, debris, dried leaves and clutter throughout.

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Food must be stored properly to prevent contamination, deterioration and spoilage. All open supplies of food must be stored in leak-proof containers with a lid. In addition, the main food storage room needs cleaning and organization.

**3.127(d)**

**Repeat**

**Facilities, outdoor.**

The perimeter fencing at the facility has numerous issues including several sections maintained below the 6 foot height for the species housed.

-Vegetation is pressing down on top of the perimeter fence along the southwestern side of the facility, causing it to bend and loosen, and reducing the height below 6 feet.

-The perimeter fence on both the eastern and southeastern sides of the facility are inaccessible due to heavy vegetation; however, the vegetation appears to be pressing on portions of the wire in several places, which reduces the height of the fencing below 6 feet.

-The perimeter fence on the western side of the wallaroo enclosure has a wooden post that is broken at the base and leaning out, thus making the fence unstable and below the required height. In addition, the base of the wire fencing is bent upward creating a space that would not restrict a small animal from going under it.

-A portion of the kangaroo-wallaby enclosure located east of the house does not have a perimeter fence. This section extends for approximately 20 feet in length.

-Two areas of the perimeter fence are attached to the same post as the enclosure fence; thus, those sections of the perimeter fence are not at least 3 feet in distance from the kangaroo-wallaby enclosure. These two small sections of the perimeter fencing are located on the northern and eastern sides of the facility.

Outdoor housing facilities must be enclosed by a perimeter fence that is of sufficient height to keep animals and unauthorized persons out. A perimeter fence must be constructed so that it protects the animals in the facility by

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restricting animals and unauthorized persons from going through it or under it and having contact with the animals in the facility. A system must be in place to ensure and maintain a perimeter fence which is at least 6 feet in height and at least 3 feet in distance from the primary enclosure.

This is a 1st Re-License Inspection for a Class "C" license. The inspection and exit briefing were conducted with the applicant.

All items must be in compliance within 2 more inspections or by September 9, 2022 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.

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### Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
503797	91-C-0151	001	Ray Strom	11-JUL-2022

Count	Scientific Name	Common Name
000002	<i>Capra hircus</i>	DOMESTIC GOAT
000001	<i>Lama glama</i>	LLAMA
000002	<i>Lama pacos</i>	ALPACA
000014	<i>Osphranter rufus</i>	RED KANGAROO
000004	<i>Notamacropus rufogriseus</i>	BENNETT'S WALLABY / RED-NECKED WALLABY
000001	<i>Osphranter bernardus</i>	BERNARD'S WALLAROO / BLACK WALLAROO
000006	<i>Lemur catta</i>	RING-TAILED LEMUR
000001	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000003	<i>Oryctolagus cuniculus</i>	DOMESTIC RABBIT / EUROPEAN RABBIT
000034	<b>Total</b>	