



## Inspection Report

Friends Of Roos-N-More Inc.  
P.O. Box 727  
Moapa, NV 89025

Customer ID: **323437**

Certificate: **88-C-0190**

Site: 001

FRIENDS OF ROOS-N-MORE, INC.

Type: ROUTINE INSPECTION

Date: 10-SEP-2015

### 2.40(b)(2)

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

There was a bottle of Isoflurane (expiration date of June 30, 2015) and a bottle of Euthanasia solution (expiration date of August 2015) located in the Surgery/Isolation area along with other expired medications which were comingled with unexpired medications. Failure to properly label medications or other medical products as being expired and storing them with unexpired medical materials may lead to the unintentional use on regulated animals. As part of the program of adequate veterinary care, a system of timely and appropriate identification, separation, and labeling of expired medications must be in place to ensure the health and well-being of the animals.

Correct by 09/22/2015

### 3.75(a)

#### HOUSING FACILITIES, GENERAL.

- Capuchin room: There was a non-working, air conditioning unit located on the floor level with no outer covering or guard exposing gaps, openings and the inner parts of the unit. An uncovered electrical outlet was located near the ground level of this room within reach of the animals. Also, there were at least two exposed screws with sharp points in a skylight portion of the ceiling which was accessible by means of enrichment items or objects.

- Ring-tailed Lemur enclosure: There was an uncovered/unprotected electrical cord extending from the back side of the shelter box and within reach and access of the animals.

Accessibility to electrical outlets or unprotected electrical cords poses the risk of serious injury from electrical hazards. Also, exposed or uncovered equipment such as the air conditioning unit with open gaps and wires as well as sharp, pointed, and protruding objects may cause injury to the animals. Housing facilities for nonhuman primates must be designed and constructed to be structurally sound for the species of nonhuman primate housed in them. They must be kept in good repair, and they must protect the animals from injury. A system of timely identification, facility repair and maintenance must be in place.

Correct by 09/21/2015

Prepared By: TYLER FIELDS, D V M USDA, APHIS, Animal Care

Date:  
16-SEP-2015

Title: VETERINARY MEDICAL OFFICER 6082

Received by Title: 70132630000227608753

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### 3.75(c)(1)

#### HOUSING FACILITIES, GENERAL.

Red Ruffed Lemur Enclosure: There was an elevated, raw, unsealed wooden platform and a wire-mesh door of a nesting box with a moderate amount of rust buildup.

Ring-tailed Lemur Enclosure: The large den box and wooden platforms in this enclosure contained unsealed raw wood. A green-colored platform in this enclosure also had an excessive buildup of dirt and debris on the top surface.

Owl monkey enclosure: In the outdoor portion of the enclosure there was a raw, splintered, plywood platform used for a water bowl. The indoor/outdoor opening and small platforms on both sides were made of raw wood with a moderate buildup of dirt and debris.

Tamarin enclosure: There was an excessive buildup of a dark, brown colored debris and dirt on multiple perches in this enclosure.

Capuchin room: Several perches, swings, and other furniture-type fixtures in this room had an accumulation of dirt and debris on the surfaces of these objects.

Surfaces which cannot be readily cleaned and sanitized such as unsealed, raw wood are porous and can trap debris, bacteria, or other harmful organisms. The buildup of dirt, debris, or other waste material on all surfaces in contact with the animals may contaminate them and pose a disease or health risk.

The surfaces of housing facilities-including perches, shelves, swings, boxes, houses, dens, and other furniture-type fixtures or objects within the facility-must be constructed in a manner and made of materials that allow them to be readily cleaned, sanitized, and maintained on a regular basis or removed or replaced when worn or soiled.

Correct by 09/29/2015

### 3.77(a)

#### SHELTERED HOUSING FACILITIES.

The ambient temperature in the sheltered part of the sheltered housing for 2 owl monkeys was 90.7 degrees Fahrenheit on the Veterinary Medical Officer's Kestrel device at approximately 11:00 am. Local weather forecast showed temperatures reaching 103 degrees Fahrenheit throughout the day. Animals that are maintained at inappropriate temperatures can lead to medical conditions including heat stress, dehydration and death. The sheltered part of sheltered housing facilities should be adequately heated and cooled to ensure the ambient

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temperature shall not be allowed to fall below 45 degree F, nor exceed 85 degree F for more than 4 consecutive hours when nonhuman primates are present.

Correct by 09/21/2015

### 3.125(a) REPEAT

#### FACILITIES, GENERAL.

Capybara enclosure: There were several, metal bolts protruding out approximately one inch from the base of a metal cage within this enclosure. The sides of the entrance to the den box have worn away exposing a wire meshing material.

Squirrel enclosure: The entrance opening of a wooden, nesting box had worn sharp, splintered edges.

Caracal/Serval enclosure: A ramp in the outdoor part of the enclosure and two elevated resting platforms in the indoor portion of the enclosure were covered with carpeting which had worn frayed, string edges.

Porcupine enclosure: Large, sections of once buried, underground wire meshing within the enclosure is now exposed at the surface with a few areas containing pointed or protruded wire ends.

Sharp, protruding points or edges in areas of contact with the animals may lead to injury. String-type objects within an enclosure also pose a risk of foreign body ingestion to the animals. All enclosures must be kept in good repair and free of sharp points, protruding edges or other hazards in order to protect the animals from injury and properly contain the animals. A system of timely identification, facility repair and maintenance must be in place.

### 3.131(a) REPEAT

#### SANITATION.

The Prevost 's Squirrel enclosure had several bamboo-type perches with a heavy buildup of a dark-brown colored, material and debris on the surfaces.

A Ground-hog enclosure contained several wooden ramps and platforms which had an excessive accumulation of dirt, debris and other waste material.

The buildup of dirt, debris or other waste material in animal enclosures poses a health risk to the animals. Primary enclosures shall be cleaned as often as necessary to prevent the contamination of the animals contained therein and to minimize disease hazards and to reduce odors. The cleaning schedule of all enclosures should be more timely and effective.

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Exit interview conducted with Facility Representative, Dr. Tyler Fields, VMO and Dr. Aaron Rhyner, VMO.

### Additional Inspectors

Rhyner Aaron, Assistant Director

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
323437	88-C-0190	001	FRIENDS OF ROOS-N-MORE, INC.	10-SEP-15

  

Count	Scientific Name	Common Name
000004	<i>Amblonyx cinereus</i>	ORIENTAL SMALL-CLAWED OTTER
000004	<i>Arctictis binturong</i>	BINTURONG
000004	<i>Atelerix albiventris</i>	HEDGEHOG
000001	<i>Ateles fusciceps</i>	BROWN-HEADED SPIDER MONKEY
000004	<i>Bettongia penicillata</i>	BRUSH-TAILED RAT-KANGAROO
000002	<i>Callithrix jacchus</i>	COMMON MARMOSET
000002	<i>Callosciurus prevostii</i>	PREVOST'S SQUIRREL / TRI-COLORED SQUIRREL
000002	<i>Camelus bactrianus</i>	BACTRIAN CAMEL
000004	<i>Capra hircus</i>	DOMESTIC GOAT
000004	<i>Caracal</i>	CARAVAL
000003	<i>Cercopithecus hamlyni</i>	OWL-FACED MONKEY
000002	<i>Chaetophractus vellerosus</i>	SCREAMING ARMADILLO
000002	<i>Choloepus didactylus</i>	LINNAEUS'S TWO-TOED SLOTH
000002	<i>Cuniculus paca</i>	LOWLAND PACA
000001	<i>Cynomys ludovicianus</i>	BLACK-TAILED PRAIRIE DOG
000002	<i>Dasyprocta ruatanica</i>	ROATAN ISLAND AGOUTI
000005	<i>Dolichotis patagonum</i>	PATAGONIAN CAVY / MARA
000001	<i>Equus quagga</i>	BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA
000002	<i>Erethizon dorsatum</i>	NORTH AMERICAN PORCUPINE
000003	<i>Euphractus sexcinctus</i>	YELLOW ARMADILLO
000002	<i>Hydrochaeris hydrochaeris</i>	CAPYBARA
000002	<i>Hystrix africaeaustralis</i>	CAPE PORCUPINE
000001	<i>Lama glama</i>	LLAMA
000003	<i>Lama pacos</i>	ALPACA
000002	<i>Lemur catta</i>	RING-TAILED LEMUR
000001	<i>Leptailurus serval</i>	SERVAL
000001	<i>Lynx rufus</i>	BOBCAT
000002	<i>Macropus giganteus</i>	EASTERN GREY KANGAROO
000005	<i>Muntiacus muntjak</i>	INDIAN MUNTJAC
000003	<i>Muscardinus avellanarius</i>	HAZEL DORMOUSE
000006	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000002	<i>Osphranter robustus</i>	HILL WALLAROO
000006	<i>Osphranter rufus</i>	RED KANGAROO
000002	<i>Paradoxurus hermaphroditus</i>	COMMON PALM CIVET
000004	<i>Petaurus breviceps</i>	SUGAR GLIDER
000003	<i>Potos flavus</i>	KINKAJOU
000002	<i>Procavia capensis</i>	ROCK HYRAX
000002	<i>Procyon cancrivorus</i>	CRAB-EATING RACCOON
000002	<i>Saguinus oedipus</i>	COTTON-TOP Tamarin
000005	<i>Saimiri boliviensis</i>	BLACK-CAPPED SQUIRREL MONKEY



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Count	Scientific Name	Common Name
000005	<i>Sapajus appella</i>	BROWN CAPUCHIN / TUFTED CAPUCHIN
000003	<i>Sciurus stramineus</i>	WHITE-NAPED SQUIRREL
000006	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000002	<i>Tamandua tetradactyla</i>	SOUTHERN TAMANDUA
000003	<i>Tolypeutes tricinctus</i>	BRAZILIAN THREE-BANDED ARMADILLO
000004	<i>Varecia rubra</i>	RED RUFFED LEMUR
000003	<i>Varecia variegata</i>	BLACK-AND-WHITE RUFFED LEMUR
000001	<i>Vulpes zerda</i>	FENNEC FOX
000002	<i>Wallabia bicolor</i>	SWAMP WALLABY
<b>000139</b>	<b>Total</b>	