



Inspection Report

JAMES OLESON
4355 SPRINGLAKE
BROOKSVILLE, FL 34601

Customer ID: **3214**
Certificate: **58-C-1114**
Site: 001
JAMES OLESON

Type: ROUTINE INSPECTION
Date: 13-JUN-2024

2.40(b)(2)

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

One adult female goat has hooves that need to be trimmed. The inner toe on both front feet is overgrown and starting to twist.

Overgrown hooves can cause discomfort and lead to changes in an animal's gait. The facility must ensure the use of appropriate methods to prevent, control, diagnose, and treat diseases and injuries.

To be corrected by June 21, 2024.

2.131(c)(2)

Handling of animals.

There is no public barrier present for the section of the zebra enclosure by the shelter. The facility put up a barrier during the inspection.

Inadequate public barriers increase the risk of harm to both the animals and to the public. During public exhibition, any animal must be handled so there is minimal risk of harm to the animal and to the public, with sufficient distance and/or barriers between the animal and the general viewing public so as to assure the safety of animals and the public.

To be corrected by June 21, 2024.

3.77(f)

Sheltered housing facilities.

There are multiple sections of the perimeter fence that are non-compliant, leaving the black spider monkey, the patas monkeys, the ring-tailed lemurs, and the crab-eating macaque without an adequate perimeter fence.

-There is a section of the perimeter fence at the front of the facility by the road that is under construction. The cinderblock wall has been removed and a few fence panels are propped up in this space; however, the fence panels are not six feet in height and are not completely blocking the gap in the perimeter fence.

-There are multiple gates along the perimeter fence that have large gaps underneath them. The gate by the construction area does not line up properly and leaves a large gap between the fence and the gate.

-The perimeter fence behind the lemurs is not flush with the ground and leaves a large gap between the bottom of the fence and the ground.

An insufficient or incomplete perimeter fence can allow unwanted animals or people to enter the facility and potentially harm the animals within. The perimeter fence must be constructed so that it protects nonhuman primates by restricting

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unauthorized humans, and animals the size of dogs, skunks, and raccoons from going through it or under it and having contact with the nonhuman primates. It must be of sufficient height (at least six feet high) to keep unwanted species out. It must be of sufficient distance (at least three feet) from the outside wall or fence of the primary enclosure to prevent physical contact between animals inside the enclosure and outside the perimeter fence.
To be corrected by July 15, 2024.

3.81(c)(4)

Environment enhancement to promote psychological well-being.

The facility has one black spider monkey and one crab-eating macaque that are individually housed and cannot see or hear nonhuman primates of their own or compatible species. The facility's environment enhancement plan for nonhuman primates does not contain special considerations to address these individually housed animals.

An inadequate environment enhancement plan that does not address the social needs of the nonhuman primates can lead to prolonged discomfort and psychological distress in the animals. The facility must ensure that the written environmental enhancement plan for nonhuman primates contains veterinarian-approved provisions for singly housed nonhuman primates.

To be corrected by July 1, 2024.

3.125(a)

Repeat

Facilities, general.

In the enclosure for the two zedonks and in the enclosure for the five Patagonian cavies, there are strings of baling twine leftover from hay that was fed to the animals.

Inappropriate materials in the enclosure can lead to ingestion or entanglement. All housing facilities must be constructed of such material and of such strength as appropriate for the animals involved. All housing facilities shall be structurally sound and shall be maintained in good repair to protect the animals from injury and to contain the animals.

3.127(d)

Facilities, outdoor.

There are multiple sections of the perimeter fence that are non-compliant, leaving the Patagonian cavies without an adequate perimeter fence.

-There is a section of the perimeter fence at the front of the facility by the road that is under construction. The cinderblock wall has been removed and a few fence panels are propped up in this space; however, the fence panels are not six feet in height and are not completely blocking the gap in the perimeter fence.

-There are multiple gates along the perimeter fence that have large gaps underneath them. The gate by the construction area does not line up properly and leaves a large gap between the fence and the gate.

-The perimeter fence behind the lemurs is not flush with the ground and leaves a large gap between the bottom of the fence and the ground.

An insufficient or incomplete perimeter fence can allow unwanted animals or people to enter the facility and potentially harm the animals within. An incomplete perimeter fence is also not able to act as secondary containment for the animals and can lead to escape. The perimeter fence must be constructed so that it protects the animals in the facility by restricting animals and unauthorized persons from going through it or under it and having contact with the animals in the facility, and so that it can function as a secondary containment system for the animals in the facility. It must be of sufficient

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height (at least six feet high) to keep animals and unauthorized persons out. It must be of sufficient distance (at least three feet) from the outside of the primary enclosure to prevent physical contact between animals inside the enclosure and animals or persons outside the perimeter fence.

To be corrected by July 15, 2024.

3.150(c)(2)

Facilities, general.

In the enclosure for one yellow-headed amazon, "Happy Birthday," there are multiple metal support poles that have rusted to the point where the metal has deteriorated, leaving numerous holes.

Excessive rust can compromise structural strength, present roughened and jagged surfaces where it is possible for the birds to injure themselves, and prevent proper cleaning and sanitization of a surface. Any surfaces that come in contact with the birds must be free of rust or damage that affects the structural integrity of the surface or prevents cleaning.

To be corrected by July 1, 2024.

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

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
3214	58-C-1114	001	JAMES OLESON	13-JUN-2024

Count	Scientific Name	Common Name
000001	<i>Oryctolagus cuniculus</i>	DOMESTIC RABBIT / EUROPEAN RABBIT
000013	<i>Capra hircus</i>	DOMESTIC GOAT
000001	<i>Ateles chamek</i>	BLACK SPIDER MONKEY
000001	<i>Lama glama</i>	LLAMA
000003	<i>Erythrocebus patas</i>	PATAS MONKEY
000001	<i>Equus grevyi</i>	GREVY'S ZEBRA
000001	<i>Equus quagga</i>	BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA
000001	<i>Camelus dromedarius</i>	DROMEDARY CAMEL
000002	<i>Equus quagga</i> X <i>E. asinus</i>	ZEBRA-DONKEY HYBRID / ZEDONK / ZEBRINNY
000004	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000009	<i>Dolichotis patagonum</i>	PATAGONIAN CAVY / MARA
000002	<i>Lemur catta</i>	RING-TAILED LEMUR
000001	<i>Macaca fascicularis</i>	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000001	<i>Dama dama</i>	FALLOW DEER
000005	<i>Ara ararauna</i>	BLUE-AND-YELLOW MACAW / BLUE-AND-GOLD MACAW
000001	<i>Ara militaris</i>	MILITARY MACAW
000003	<i>Amazona oratrix</i>	YELLOW-HEADED PARROT / YELLOW-HEADED AMAZON / DOUBLE YELLOW-HEADED AMAZON
000006	<i>Rhea americana</i>	GREATER RHEA / AMERICAN RHEA
000003	<i>Anser anser domesticus</i>	DOMESTIC GOOSE
000003	<i>Dromaius novaehollandiae</i>	EMU
000001	<i>Eclectus roratus</i>	ECLECTUS PARROT
000001	<i>Cacatua moluccensis</i>	SALMON-CRESTED COCKATOO / MOLUCCAN COCKATOO
000001	<i>Cacatua sulphurea</i>	YELLOW-CRESTED COCKATOO / LESSER SULPHUR- CRESTED COCKATOO
000001	<i>Ara, Anodorhynchus, Primolius, Diopsittaca</i> <i>spp hybrid</i>	MACAW HYBRID
000001	<i>Psittacula krameri</i>	ROSE-RINGED PARAKEET
000067	Total	



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