

BCOX **2016090000702008** Insp. id

Inspection Report

Tyler Cleckley 11706 DORRANCE STAFFORD, TX 77477 Customer ID: 41415

Certificate: **74-B-0781**

Site: 001

TYLER CLECKLEY

Type: ROUTINE INSPECTION

Date: 01-SEP-2021

3.75(b)

Housing facilities, general.

The enclosure housing 1 adult Gibbon monkey contained vegetation throughout the entirety of the enclosure to such and extent that anything below 3 to 4 feet in most areas were unable to be inspected. These areas may contain damage or hazards, can house insects, vermin, predators or scavengers, and cannot be adequately sanitized. Ensure that enclosures are free of excessive vegetation and clutter. Correct by 10 September, 2021

3.75(c)(3)

Housing facilities, general.

The enclosure housing 2 black throated capuchin monkeys contained an excessive accumulation of wet crushed animal feces, food particles and organic material on the enclosure floor to the extent that the animals have to stand in or near it in order to reach their food. This can contaminate the animals food, attract insects or vermin, and cause, skin, coat, and bacterial problems. All primate enclosures must be spot cleaned daily and sanitized as often as necessary to avoid the buildup of organic material. Correct by 07 September, 2021.

3.77(f)

Sheltered housing facilities.

Throughout the entirety of the perimeter fence, there were three different areas observed in which the fencing was laying flat on the ground or taken down all together. These areas ranged from approximately 4 feet in length to over 15 feet and

Prepared By: BRENTON COX Date:

USDA, APHIS, Animal Care 02-SEP-2021

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all were within several feet of enclosures housing animals. Perimeter fencing is essential both to protect the animals housed within from predators and scavengers, and to act as a secondary containment if a primary enclosure were to fail. Repair or replace all perimeter fencing around the facility grounds. Correct by 21 September, 2021

3.81

Environment enhancement to promote psychological well-being.

There are primates housed both in groups and individually. However, the enrichment protocol from the attending veterinarian only address primates housed in group settings, and does not address enrichment based on age or species. There is no way to determine if the attending veterinarian knows primates are housed individually, or what additional enrichment or enhancements may be required for their well being. A primate enrichment protocol must be created and approved by the attending veterinarian or all primates must be housed in social group settings. Correct by 08 September, 2021

3.81(c)(1)

Environment enhancement to promote psychological well-being.

There is an infant marmoset housed by itself. However, the enrichment protocol from the attending veterinarian only address primates housed in group settings, and does not address special considerations based on age or species. There is no way to determine if the attending veterinarian knows the age of the primates, if primates are housed individually, or what additional enrichment or enhancements may be required for their well being. A primate enrichment protocol must be created and approved by the attending veterinarian for animals that addresses special considerations based on age.

Correct by 08 September, 2021

3.125(a)

Facilities, general.

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Enclosures containing 2 red coatimundis, and 2 albino coatimundis contained a tin roof structure in which multiple nail or screw heads were observed coming down into the enclosure. There is at least one screw head that is accessible to the albino coatimundis from a climbing branch directly below. This can pose a direct injury hazard to the animals within.

Repair, replace, or cover materials that can harm the enclosed animals. Correct by 06 September, 2021

3.126(d)

Facilities, indoor.

The hedgehog building door was opened in order to enter it to be inspected. Upon stepping in, a strong waste and ammonia type odor was noted to the extent that the inspector had to wait at the open door for the building to air out before conducting the inspection. There was a burning sensation and discomfort in the inspectors lungs until it was aired out. The licensee stated that the air conditioner had just recently failed and in order to keep the area cool it had to stay shut. A buildup of waste fumes and gasses can both cause discomfort to animals, and can cause respiratory difficulty or illness. Adequate ventilation for all indoor animal areas must be provided. Correct by 08 September, 2021

3.127(d)

Facilities, outdoor.

Throughout the entirety of the perimeter fence, there were three different areas observed in which the fencing was laying flat on the ground or taken down all together. These areas ranged from approximately 4 feet in length to over 15 feet and all were within several feet of enclosures housing animals. Perimeter fencing is essential both to protect the animals housed within from predators and scavengers, and to act as a secondary containment if a primary enclosure were to fail.

Repair or replace all perimeter fencing around the facility grounds. Correct by 21 September, 2021

3.130

Watering.

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Multiple water bottles in the sugar glider building and the rodent building contained a buildup of green organic material in the inner walls, primarily in the top part of the bottle. Inadequately sanitized water receptacles and/or contaminated water can cause illness to animals that may ingest it. All water receptacles must be sanitized or replaced. Correct by 09 September, 2021

3.131(a)

Sanitation.

The row of enclosures containing 7 fennec foxes are cleaned out weekly. There was an excessive accumulation of animal feces on the floor and on the top of the den boxes in various states of composition from hard and white, to brown and wet. This can attract insects and vermin, and can contaminate coats and food. Enclosures must be cleaned and sanitized as often as necessary in order to avoid an excessive buildup of animal waste. Correct by 07 September, 2021

A vast majority of the rodent enclosures contained an excessive accumulation of bedding material, excreta and seed throughout the enclosures and tanks. Some of this buildup was observed to be over half the height of the enclosures. there was moisture and haze in some of the glass tanks used to house rodents. This can attract insects and vermin and can contaminate food and water stores. Enclosures must be cleaned and sanitized as often as necessary to avoid the excessive buildup of organic material. Correct by 5 September, 2021

3.131(c)

Sanitation.

Throughout the facility grounds, and inside areas of the rodent and marmoset buildings there are piles of construction equipment, cage pieces, and supplies not currently in use. The facility ground was inundated with overgrown vegetation, fallen trees and unused cages in disrepair. These areas can house or become a breeding area for insects, vermin, scavengers, and predators. Some of these areas cannot be adequately inspected. These areas also pose an injury

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hazard to animals within the perimeter fence if their primary enclosures were to fail. Repair, properly store, replace or

remove all accumulations of building material, husbandry materials, enclosures that will no longer be used, and

overgrown or fallen vegetation. Correct by 15 October, 2021

Inside the rodent building, there are multiple mouse, opossum and hedgehog enclosures that have an excessive

accumulation of what appears to be spiderwebs and/or hair buildup in the framework of the drawer type system used to

house the animals. These areas can attract insects, and represents areas of the building that are not properly cleaned

and sanitized. Clean and sanitize the above mentioned areas as often as necessary to cease the buildup of insect or

organic material. Correct by 09 September, 2021

The Air Conditioner exhaust vent directly above the food prep table in the kitchen area has an excessive accumulation of

grayish soft material that has the appearance of dirty spiderwebs, lent, or fuzz, covering the individual slats of the vent.

This can contaminate any food prepared on the table directly underneath it posing a health hazard to animals that may

ingest any food prepared in this area. Sanitize or replace this vent as often as necessary to cease the buildup of organic

material on the slats or vent. Correct by 05 September, 2021.

3.131(d)

Sanitation.

There were several long legged spiders and webs on the ceiling and window of the food prep room. This poses a

contamination hazard to food prep areas and food which can pose a health hazard to any animal that may ingest food

stored or prepared in this area. Create and maintain an adequate pest prevention program that address spiders inside

animal areas. Correct by 09 September, 2021.

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United States Department of Agriculture Animal and Plant Health Inspection Service

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This inspection and ex	kit interview were conducted with	site owner.	
The inspection was co	onducted on 09/01/2021.		
The exit interview was	conducted on 09/02/2021.		
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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
41415	74-B-0781	001	TYLER CLECKLEY	01-SEP-2021

Count	Scientific Name	Common Name
000900	Petaurus breviceps	SUGAR GLIDER
000021	Monodelphis domestica	GREY SHORT-TAILED OPOSSUM
000240	Atelerix albiventris	FOUR-TOED HEDGEHOG (MOST COMMON PET HEDGEHOG)
		SYRIAN / GOLDEN HAMSTER
000100	Mesocricetus auratus	(COMMON PET/RESEARCH TYPE)
000007	Genetta genetta	SMALL SPOTTED GENET
	•	THREE-STRIPED NIGHT MONKEY
000002	Aotus trivirgatus	/ OWL MONKEY
000003	Eulemur fulvus	BROWN LEMUR
80000	Sapajus appella	BROWN CAPUCHIN / TUFTED
		CAPUCHIN
000006	Dolichotis patagonum	PATAGONIAN CAVY / MARA
000007	Potos flavus	KINKAJOU
000002	Cebus capucinus	WHITE-HEADED / WHITE-
000002	ocean capacinac	THROATED CAPUCHIN
000002	Notamacropus rufogriseus	BENNETT'S WALLABY / RED-
	,	NECKED WALLABY
000002	Lontra canadensis	NORTH AMERICAN RIVER OTTER
000012	Nasua nasua	SOUTH AMERICAN COATI
800000	Vulpes zerda	FENNEC FOX
000001	Ateles hybridus	BROWN (WHITE-BELLIED)
	·	SPIDER MONKEY
000002	Ateles chamek	BLACK SPIDER MONKEY
000002	Tamandua tetradactyla	SOUTHERN TAMANDUA
000002	Arctictis binturong	BINTURONG
000002	Galago alleni	ALLEN'S BUSHBABY
000002	Cercopithecus neglectus	DE BRAZZA'S MONKEY
000002	Lemur catta	RING-TAILED LEMUR
000006	Callithrix penicillata	BLACK-EARED MARMOSET
000002	Saguinus oedipus	COTTON-TOP TAMARIN
000000	Dhadanua yahayayakii	ROBOROVSKI'S DWARF
000200	Phodopus roborovskii	HAMSTER
000001	Saguinus midas	RED-HANDED TAMARIN
000200	MUS MINUTOIDES	AFRICAN PYGMY MOUSE
000007	Callithrix jacchus	COMMON MARMOSET
000060	Mus musculus	HOUSE MOUSE / LAB MOUSE
001809	Total	



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