



Inspection Report

Timothy Stark
3320 Jack Teeple Rd
Charlestown, IN 47111

Customer ID: 11620
Certificate: 32-C-0204
Site: 001
TIM STARK

Type: ROUTINE INSPECTION
Date: 08-OCT-2015

2.40(b)(2)

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

There are two Fennec Fox s housed in an enclosure in the Nursery. One of the Fennec Fox s appears to be very lethargic, as it would not move much and curled into a ball in the corner, while the other foxes were moving about. This fox had very runny eyes with a greenish mucus discharge, and its left ear appeared to have a scabby material sluffing from the inside out of the ear. The coat was very dull and puckery in appearance and the animal appeared thin. The licensee advised that the eyes were being treated, however a veterinarian had not been consulted in regards to the other issues.

There is a Great Dane with both eyes expelling a thick green mucus, with some crusty material around the rims of the eyes. The eyes have not been cleaned, and a veterinarian has not been contacted in regards to this issue.

It is important for any health issue that has not been resolved shortly after treatments, or other symptoms appear that a veterinarian is contacted and proper diagnosis and treatment is provided. An untreated or improperly diagnosed issue can cause unnecessary pain and discomfort and can cause a treatable condition to become chronic if left untreated.

The licensee must contact the veterinarian for proper diagnosis and treatment of the Fennec Fox and the Great Dane.

To be Corrected by: October 8, 2015

The licensee contacted the veterinarian during the inspection

3.1(c)(1)

HOUSING FACILITIES, GENERAL.

There are Two dog enclosures near the Tiger pens each had wooden housing that was in various stages of disrepair and unsealed. The 2 dogs with the coyote had planks of wood that were pulled apart at the roof and on the sides, exposing nails, and the 2 Terrier dogs had unsealed and chewed wood attached to 4 sides of a wire dog

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kennel.

Unsealed wood can be a source of contamination due to bacteria and other health hazards being absorbed and the inability to properly sanitize the surfaces the regulated animals come in contact with.

All surfaces that come in contact with the regulated animals must be impervious to moisture and sanitized at least once every 2 weeks. All chewed wood or plastic must be repaired or replaced.

To be Corrected by: October 24, 2015

3.4

OUTDOOR HOUSING FACILITIES.

The enclosure containing the Great Dane and Mastiff does not have an alternate shade not including the plastic container used as a dog house. While there is shade cloth around the back panel and side of the enclosure, there is no shade from the sun directly above the enclosure. This lack of overhead shade prevents the dogs from getting out of the heat of the day.

Exposure to the sun without adequate shade can cause heat related health issues.

The licensee must provide one or more separate outside areas of shade that are large enough to contain all the animals at one time and protect them from direct rays of the sun. The dog house shelter must also provide a wind and rain break.

To be Corrected by: October 24, 2015

3.80(a)(2)

PRIMARY ENCLOSURES.

The guillotine door for 3 Ring-tailed Lemurs was broken and did not allow for the Lemurs to be able to get inside their sheltered facility for the night hours, or to be able to obtain food or water.

The lack of food, water and shelter can cause un-necessary discomfort and stress to the animal.

The licensee must repair or replace the door and allow them access to shelter, food and water.

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3.125(a) REPEAT

FACILITIES, GENERAL.

The 3 original enclosures Tiger Pen # 4: contains one tiger known as Nahandi, Tiger Pen #5: contains tiger known as Glacier and lion known as Ungowwa, and Tiger Pen #1: containing a dog (Bandit) and a lion known as Chief are still non-compliant with fencing being less than 12 ft high and no kick-ins or other means to ensure adequate containment. An additional Pen #6 which is located next to Pen # 4 contains a young tiger male known as Tacova, also has the same violation of fencing less than 12 ft in height.

In Tiger Pen # 2 containing 1 tiger there were numerous nails protruding 2-3 inches high from the two platforms on the climbing tower. These nails remain after the wood has been removed, and pose a potential for injury if the tiger climbs on to the platform areas. The nails need to be removed or pounded in to prevent them from being a source of possible injury.

In Pen # 3 containing 4 tigers there is a portion of tin in one of the shelters that has been pulled away from the wall, resulting in the pointed corners protruding into the shelter. This is a possible source of injury. The metal needs to be repaired or replaced.

There is a section of fencing at the front of the Hyena enclosure that has been pulled apart, resulting in multiple wires protruding into the enclosure, coming in contact with the hyenas, which can be a source of possible injury. During the inspection a 6-9 inch piece of wire was poking the hyena in the chest as it was crowding up to the fence. This fencing has been repaired in the past, however it continues to be torn apart and needs to be repaired more securely or replaced to prevent this issue.

The shelter for a Cougar next to the Hyena has a roof that sits slanted on the top and the side wall is broken in the middle allowing the shelter to look twisted and open to the elements from the side.

3.125(d)

FACILITIES, GENERAL.

In all of the Tiger Pens #1, #2, #3, #4, #5 and #6 and the one Cougar enclosure next to the Hyena enclosure there is a large buildup of bones lying throughout the Pens. The bones take up approximately 40-50% of the floor space where the animals come in contact with them when pacing the enclosures. The Cougar does have a moderate buildup of feces between the water and shelter that needs to be addressed possibly more often than the current removal program.

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The buildup of bones, feces and debris can be a source of disease or injury. The bones and debris must be cleaned often enough to prevent the animals from coming into continual contact with it when they move throughout their enclosure. There should be more than 70% of their enclosure free of feces, bones and debris.

The removal of waste materials must be done frequently enough to prevent the buildup in the enclosures and prevent areas for vermin, disease and clutter to accumulate.

To be Corrected by: October 15, 2015

3.127(d)

FACILITIES, OUTDOOR.

On the South side of the facility the 8ft perimeter fence has two poles that have been damaged and are bent approximately 2 ft from the ground. Due to the angle of the bent fence posts the fencing is inadequate in height and strength. On 2 poles there are no fence clips connected the fencing to the poles, resulting in a weak area of perimeter fence approximately 20-40ft in length total, which is a possible escape route if challenged by an animal trying to escape or get into the facility.

Broken, bent or damaged fence posts and fencing can be an avenue for escape or entry into the facility.

The licensee must repair or replace the weak and broken areas of Perimeter fencing.

To be Corrected by: October 20, 2015

A full facility inspection and exit interview was conducted with the facility representative and with Dr. Kirsten, SACS.

By the licensee signing this document, it is not an admission of guilt but serves only to reflect the licensees receipt of the report and exit interview.

Additional Inspectors

Kirsten Peter, Supervisory Animal Care Specialist

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
11620	32-C-0204	001	TIM STARK	08-OCT-15

Count	Scientific Name	Common Name
000002	<i>Amblonyx cinereus</i>	ORIENTAL SMALL-CLAWED OTTER
000002	<i>Arctictis binturong</i>	BINTURONG
000001	<i>Atelerix albiventris</i>	HEDGEHOG
000001	<i>C. pygerythrus</i>	VERVET
000002	<i>Callithrix jacchus</i>	COMMON MARMOSET
000002	<i>Callithrix kuhlii</i>	BLACK TUFTED-EAR MARMOSET
000001	<i>Canis latrans</i>	COYOTE
000003	<i>Canis lupus</i>	GRAY WOLF / GREY WOLF / TIMBER WOLF
000006	<i>Canis lupus familiaris</i>	DOG ADULT
000001	<i>Cavia magna</i>	GREATER GUINEA PIG
000001	<i>Cercopithecus mitis</i>	BLUE MONKEY
000001	<i>Chaetophractus vellerosus</i>	SCREAMING ARMADILLO
000001	<i>Chinchilla lanigera</i>	CHINCHILLA
000002	<i>Choloepus didactylus</i>	LINNAEUS'S TWO-TOED SLOTH
000001	<i>Colobus satanas</i>	BLACK COLOBUS
000002	<i>Crocuta crocuta</i>	SPOTTED HYENA
000005	<i>Cynomys parvidens</i>	UTAH PRAIRIE DOG
000002	<i>Erethizon dorsatum</i>	NORTH AMERICAN PORCUPINE
000002	<i>Eulemur fulvus</i>	COMMON BROWN LEMUR
000001	<i>Felis silvestris catus</i>	CAT ADULT
000002	<i>Genetta thierryi</i>	HAUSA GENET
000001	<i>Hylobates lar</i>	LAR GIBBON
000006	<i>Hystrix africaeaustralis</i>	CAPE PORCUPINE
000006	<i>Lemur catta</i>	RING-TAILED LEMUR
000002	<i>Leopardus pardalis</i>	OCELOT
000002	<i>Leptailurus serval</i>	SERVAL
000005	<i>Lynx rufus</i>	BOBCAT
000001	<i>Macaca mulatta</i>	RHESUS MACAQUE *MALE
000001	<i>Marmota monax</i>	GROUNDHOG / WOODCHUCK
000001	<i>Metachirus nudicaudatus</i>	BROWN FOUR-EYED OPOSSUM
000001	<i>Mustela vison</i>	AMERICAN MINK
000003	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000002	<i>Osphranter rufus</i>	RED KANGAROO
000002	<i>Panthera leo</i>	LION
000001	<i>Panthera pardus</i>	LEOPARD
000018	<i>Panthera tigris</i>	TIGER
000002	<i>Papio anubis</i>	OLIVE BABOON
000001	<i>Papio hamadryas</i>	HAMADRYAS BABOON
000004	<i>Potos flavus</i>	KINKAJOU
000002	<i>Prionailurus viverrinus</i>	FISHING CAT



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Count	Scientific Name	Common Name
000003	<i>Puma concolor</i>	PUMA / MOUNTAIN LION / COUGAR
000001	<i>Saguinus oedipus</i>	COTTON-TOP TAMARIN
000001	<i>Saimiri ustus</i>	GOLDEN-BACKED SQUIRREL MONKEY
000003	<i>Sapajus appella</i>	BROWN CAPUCHIN / TUFTED CAPUCHIN
000001	<i>Urocyon cinereoargenteus</i>	GRAY FOX / GREY FOX
000002	<i>Ursus americanus</i>	NORTH AMERICAN BLACK BEAR
000002	<i>Ursus arctos</i>	BROWN BEAR
000001	<i>Vulpes lagopus</i>	ARCTIC FOX
000007	<i>Vulpes vulpes</i>	RED FOX (INCLUDES SILVER FOX & CROSS FOX)
000003	<i>Vulpes zerda</i>	FENNEC FOX
000126	Total	