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Inspection Report

Timothy Stark 3320 Jack Teeple Rd Charlestown, IN 47111 Customer ID: 11620

Certificate: 32-C-0204

Site: 001

Type: ROUTINE INSPECTION

Date: 06-MAY-2014

3.3(e)(1) REPEAT

SHELTERED HOUSING FACILITIES.

There are 3 dogs(1-Beagle, 2-blk Rat Terriers) in the Hot room that are on a cement floor in that is not sealed. The three domestic dog-hybrids (three wolf-dog hybrid and two coyote-dog hybrids) that continue to be housed in a sheltered enclosure towards the bear enclosure. The sheltered portion of the primary enclosure housing these dogs is constructed of unsealed wood which is not impervious to water with support posts that have been chewed. The dirt floors under the sheltered portion of the enclosure do not have access to direct sunlight and can not be sanitized.

Walls and flooring constructed of unsealed wood and dirt which are permeable to moisture provide an optimal area for bacterial and fungal growth both of which can cause disease in the dogs housed in these enclosures. Ultimately the failure to construct dog enclosures out of surfaces that are impervious to moisture results in an inability to properly clean and sanitize the primary enclosures and creates an increased risk of disease and illness.

Currently the new enclosures are being built and they are scheduled for completion that will house all wolf-dog and wolf-coyote hybrids according to AWA standards and regulations. The licensee advised that the current enclosures will remain as is until the animals are moved to the new enclosures. Failure to follow through with the planned repairs or new buildings that meet the AWA standards and regulations will cause the animals to continue to be housed in a structure that is not impervious to moisture and can not be sanitized due to chewed wood or unsealed cement.

3.11(b)(2) REPEAT

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

In the 2 enclosures that house five dogs (three wolf-dog hybrid and two coyote-dog hybrids) are housed in a sheltered primary enclosure towards the bears that have an accumulation of more than 2 days of fecal material and hair. The accumulated debris is evidence that current cleaning and sanitation protocols are inadequate to prevent their accumulation. The licensee has increased cleaning to every 2-3 days, however according to regulations spot cleaning must be done daily.

Prepared By: ANNMARIE COMPTON, A C I USDA, APHIS, Animal Care

Date: 06-MAY-2014

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Accumulated organic debris provides an optimal area for the growth of bacterial and fungal pathogens creating a disease hazard for the dogs. Additionally, this accumulated debris can attract pests including flies and vermin as well as contributes to odors within the facility.

The licensee must increase spot cleaning of fecal material to be done daily and sanitizing at least once every two weeks.

3.125(a) REPEAT

FACILITIES, GENERAL.

At the time of the previous inspection four large felid enclosures (containing a total of 7 Tigers and 1 Lion) were constructed with fencing that was less than 12 feet high. Currently the Tiger Pens' 2 and 3 have been corrected with a 3ft kick in and high tensile electric wire added around the entire enclosure and are within standards.

The remaining four affected enclosures that need correction are:

Tiger Pen 1: contains two Tigers Jomba and BaBuVa

Tiger Pen 4: contains one Tiger referred to as Nahandi

Tiger Pen 5: contains one Tiger referred to as Glacier and one lion known Ungowwa

Lion Pen 1: contains one male lion referred to as Cheif and Bandit(dog)

None of these remaining pens have any angled top fencing (kick-in) or any species appropriate high tensile smooth electrical wire to provide additional deterrents for escape.

In the Bear enclosure (four adult bears) with the pond, there were several broken pieces of a wooden walkway that was lying on the worn pathway around the pond by the fence that had numerous nails sticking up through the wood. During the inspection there was female bear that was pacing over the broken wood and nails. The bear appeared to be avoiding the nails, however the possibility of injury is high with clusters of 2-5 nails approximately 1-2 inches in length. In Tiger enclosure 4 there was a broken wooden spool that had collapsed with broken wood pieces and exposed nails protruding through the wooden planks. Tiger enclosure 1 had multiple nails sticking out of logs that were used as a shade area. All nails were rusty in appearance and long enough to cause potential injuries.

Exposed nails and broken pieces of wood can be sources of injury and infection if the regulated animals scratch or puncture themselves on the materials.

The reported enclosures(Tiger 1,4,5 and Lion 1) need to be built according to standards and regulation as currently they are not tall enough to properly contain the animals as these adult tigers could easily jump/climb out of the enclosure if they were motivated to do so. An escape places the animal's life in jeopardy and may endanger the safety of the public.

Prepared By:	ANNMARIE COMPTON, A C	USDA, APHIS, Animal Care	Date:
Title:	ANIMAL CARE INSPECTOR	6022	06-MAY-2014

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All broken pieces of wooden material in walkways and climbing spools and any exposed nails shall be removed and/or repaired to prevent any injuries to the regulated animals.

3.127(a)

FACILITIES, OUTDOOR.

There are six enclosures with 7 red foxs' and 1 gray fox, and 2 enclosures with 1 cougar female(Aurora) and 3 North American Porcupines that were on cement platforms out in the open, containing igloo dog houses or carriers for shelter, however there was no shade available. A few of the foxes and the cougar were panting excessively as they could not get away from the heat of the day, as the plastic igloos and carriers tend to hold heat and can become hotter than the outdoor environment if not in a shaded area. There was a roll of shade material available beside the enclosures that will be used to provide shade to the enclosures by the licensee, however it has not been done at this time.

The inability for animals to get away from the heat by being provided a shaded area or structure that can protect the animals from direct sunlight or heat buildup, can cause serious over heating and health issues and great discomfort to the animal

Corrected by the end of the inspection.

3.130 **REPEAT**

WATERING.

There were several Tiger water pools (enclosures' 1, 2, 3, 4 and 5) that were green with algae, including the bear pond with (4 bears), 1 cougar and the 1 lion and dog(Bandit). The water pools had floating clumps of algae in some areas or a coating of algae on the bottom or sides of the metal tubs/pools. The licensee is providing potable water at least once per day via a hose that is offered to the tigers and lion for a half to one hour at a time. The licensee advised that he was behind cleaning the tiger pools by three weeks due to construction of the new enclosures.

Algae buildup can cause the water to be a source of harmful organisms that can be toxic to the animal and cause possible health issues. The buildup of algae can cause skin disorders and is not a suitable drinking source.

The licensee must clean the water pools and water drinking sources as often as necessary to prevent the buildup of algae.

Inspection and exit interview was conducted with the licensee and his wife.

Prepared By:	ANNMARIE COMPTON, A C I USDA, APHIS, Animal Care	Date: 06-MAY-2014
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By the licensee signing this document, it is not an admission of guilt but serves to only reflect the licensees'	receipt
of the report and exit interview.	

Additional Inspectors

Yager Cody, Supervisory Animal Care Specialist

 Prepared By:
 ANNMARIE COMPTON, A C I
 USDA, APHIS, Animal Care
 Date:

 06-MAY-2014

Title: ANIMAL CARE INSPECTOR 6022

Received by Title: OWNER Date:

06-MAY-2014



Customer: 11620 Inspection Date: 06-MAY-14

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
11620	32-C-0204	001	TIM STARK	06-MAY-14

Count	Scientific Name	Common Name
000001	Amblonyx cinereus	ORIENTAL SMALL-CLAWED OTTER
000001	Arctos	GRIZZLY BEAR
000002	Atelerix albiventris	HEDGEHOG
000002	Callithrix jacchus	COMMON MARMOSET
800000	Canis lupus familiaris	DOG ADULT
000001	Cercopithecus diana	DIANA MONKEY
000001	Chinchilla lanigera	CHINCHILLA
000002	Choloepus didactylus	LINNAEUS'S TWO-TOED SLOTH
000004	Crocuta crocuta	SPOTTED HYENA
000003	Cynomys parvidens	UTAH PRAIRIE DOG
000003	Erethizon dorsatum	NORTH AMERICAN PORCUPINE
000002	Eulemur fulvus	COMMON BROWN LEMUR
000002	Felis silvestris catus	CAT ADULT
000001	Hylobates lar	LAR GIBBON
000003	Hystrix africaeaustralis	CAPE PORCUPINE
000006	Lemur catta	RING-TAILED LEMUR
000003	Leopardus pardalis	OCELOT
000001	Leptailurus serval	SERVAL
000005	Lynx rufus	BOBCAT
000001	Macaca mulatta	RHESUS MACAQUE *MALE
000001	Marmota monax	GROUNDHOG / WOODCHUCK
000001	Mustela vison	AMERICAN MINK
000002	Nasua nasua	SOUTH AMERICAN COATI
000001	Osphranter robustus	HILL WALLAROO
000002	Osphranter rufus	RED KANGAROO
000002	Panthera leo	LION
000001	Panthera pardus	LEOPARD
000010	Panthera tigris	TIGER
000001	Papio hamadryas	HAMADRYAS BABOON
000006	Potos flavus	KINKAJOU
000002	Puma concolor	PUMA / MOUNTAIN LION / COUGAR
000001	Sapajus appella	BROWN CAPUCHIN / TUFTED CAPUCHIN
000001	Urocyon cinereoargenteus	GRAY FOX / GREY FOX
000002	Ursus americanus	NORTH AMERICAN BLACK BEAR
000002	Ursus arctos	BROWN BEAR
000007	Vulpes vulpes	RED FOX (INCLUDES SILVER FOX & CROSS FOX)
000002	Vulpes zerda	FENNEC FOX
000096	Total	