



Inspection Report

Joseph Maldonado Passage
142 Hayward St
Braintree, MA 02184

Customer ID: 9658

Certificate: 73-C-0139

Site: 001

JOSEPH MALDONADO PASSAGE

Type: ROUTINE INSPECTION

Date: 25-MAR-2015

3.80(a)(1)

PRIMARY ENCLOSURES.

- In the indoor enclosures of the medical building housing non-human primates there are three large elevated wooden resting platforms in poor condition. The wood on these platforms is chipped, splintered, chewed and in need of repair. Wood platforms in this condition are a potential source of injury to the enclosed animals and cannot be properly cleaned and sanitized. The facility must repair or replace these surfaces to help ensure the health of the animals.

Correct by: 14 April 2015

3.84(d)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

- A trail of rodent droppings was observed on the middle horizontal rail in the indoor portion of the enclosures in the non-human primate building. This rail is clearly being used as a travel area for rodents to move from cage to cage. These droppings are also on the resting surfaces for the chimpanzees and the Hamadryas Baboon, and were noted among and adjacent to feed and water. Rodents carry diseases and may cause illness to the enclosed animals. They can also contaminate food, water and living areas. Two rodent traps were located in the corners of the room, but it is unclear if they had been properly prepared and monitored. The licensee must have an adequate program to control pests in this building and must ensure proper pest control throughout the facility.

Correct by: Immediately

3.125(c)

FACILITIES, GENERAL.

- In the feed barn, there are numerous square bales of hay being stored directly on the floor and against the adjacent walls. Hay and other feed should be stored on pallets with space between the feed and the walls to minimize contamination from pests and the environment.

- In the commissary there are numerous plastic buckets in poor condition being used to store feed. The buckets are dirty, scratched, and not fit to safely store food. These buckets should be repaired or replaced, and the facility must take steps to ensure that all food storage bins are kept clean and in good condition.

Prepared By: DEBBIE CUNNINGHAM, D V M USDA, APHIS, Animal Care

Date:
27-MAR-2015

Title: VETERINARY MEDICAL OFFICER 6072

Received by Title: SENT VIA EMAIL

Date:
27-MAR-2015



Inspection Report

Correct by: 28 March 2015

3.125(d)

FACILITIES, GENERAL.

- In the front section of the park two separate tiger enclosures had pieces of raw meat sitting on top of the shade structures, evidently from employees attempting to feed the animals by throwing meat over the fencing. Park policy is to feed through the metal feed chutes located in the fence walls. Meat left on top of the fencing or shade structures will quickly turn rancid and become an attractant for insects, pests, and wild animals. Food not consumed must be removed from primary enclosures as often as necessary to prevent contamination of the animals contained therein and to minimize disease hazards and to reduce odors.

- In the commissary there were bins containing mice and rats intended for use as reptile food. In one bin there were two dead rats, one of which was extremely decomposed. The facility representative stated a park employee had notified him that morning that a rat had died but the park employee left the corpse inside the bin. Carcasses are an attractant for numerous pests and are a potential source of contamination to the surrounding area. Provision shall be made for the removal and disposal of animal and food wastes to minimize vermin infestation, odors, and disease hazards.

3.127(a)

FACILITIES, OUTDOOR.

- At the rear of the park, a tiger named Batista was singly housed in an enclosure which did not have a shade structure. Lack of adequate shade exposes the animal to unnecessary environmental stress which can negatively impact its health and well being. Th licensee must provide appropriate shade to help protect the health and welfare of the enclosed animals.

Corrected during the inspection by shifting the animal to another enclosure.

Inspection and exit interview conducted with facility representative, ODAFF law enforcement and 2 USDA APHIS AC VMOs.

Additional Inspectors

Tygart Michael, Supervisory Animal Care Specialist

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
9658	73-C-0139	001	JOSEPH MALDONADO PASSAGE	25-MAR-15

Count	Scientific Name	Common Name
000007	<i>Arctos</i>	GRIZZLY BEAR
000001	<i>Ateles chamek</i>	BLACK SPIDER MONKEY
000001	<i>Camelus bactrianus domestic</i>	DOMESTIC BACTRIAN CAMEL
000001	<i>Canis lupus dingo</i>	DINGO
000011	<i>Canis lupus</i>	GRAY WOLF / GREY WOLF / TIMBER WOLF
000002	<i>Crocuta crocuta</i>	SPOTTED HYENA
000001	<i>Hylobates moloch</i>	JAVAN GIBBON
000002	<i>Hystrix africaeaustralis</i>	CAPE PORCUPINE
000005	<i>Lemur catta</i>	RING-TAILED LEMUR
000001	<i>Leptailurus serval</i>	SERVAL
000003	<i>Lupus hallstromi</i>	NEW GUINEA SINGING DOG
000001	<i>Lynx rufus</i>	BOBCAT
000002	<i>Macaca nemestrina</i>	PIG-TAILED MACAQUE *MALE
000001	<i>Mandrillus sphinx</i>	MANDRILL *MALE
000007	<i>Mephitis mephitis</i>	STRIPED SKUNK
000001	<i>Muscardinus avellanarius</i>	HAZEL DORMOUSE
000001	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000007	<i>Odocoileus virginianus</i>	WHITE-TAILED DEER
000001	<i>Osphranter rufus</i>	RED KANGAROO
000003	<i>Pan troglodytes</i>	CHIMPANZEE
000014	<i>Panthera leo</i>	LION
000012	<i>Panthera leo x panthera tigris</i>	LIGER
000001	<i>Panthera pardus</i>	LEOPARD
000101	<i>Panthera tigris</i>	TIGER
000007	<i>Papio anubis</i>	OLIVE BABOON
000001	<i>Papio hamadryas</i>	HAMADRYAS BABOON
000012	<i>Procyon lotor</i>	RACCOON
000003	<i>Puma concolor</i>	PUMA / MOUNTAIN LION / COUGAR
000004	<i>Sapajus appella</i>	BROWN CAPUCHIN / TUFTED CAPUCHIN
000001	<i>Strigocuscus celebensis</i>	LITTLE CELEBES CUSCUS
000004	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000001	<i>Theropithecus gelada</i>	GELADA BABOON
000220	Total	