

United States Department of Agriculture Animal and Plant Health Inspection Service

LEKMAN INS-0000943544

Inspection Report

Museum Of Arts and Sciences 4182 Forsyth Rd Macon, GA 31210 Customer ID: 2985

Certificate: 57-C-0025

Site: 001

MUSEUM OF ARTS AND

SCIENCES

Type: ROUTINE INSPECTION

Date: 06-MAR-2024

3.150(a) Critical

Facilities, general.

An adult female Eastern Screech Owl was found deceased in her outdoor primary enclosure on January 16, 2024. Her death was attributed to a predator, per the facility representatives and the attending veterinarian, based on the injuries observed postmortem. Specifically, per the facility's records, the wounds appeared to be due to a cat. The primary outdoor round enclosure was roofed on top, and the sides were made of a rigid wire mesh with spacing between the wires of approximately 1" x 1" squares that allowed a predator access to the owl. Failure to provide a safe primary enclosure can result in injury and/or death of the birds contained within. Housing facilities for birds must be designed and constructed for the species of bird housed in them, must be kept in good repair, protect the birds from injury, and restrict other animals from entering that may negatively affect the welfare of the birds. Corrected prior to inspection.

2.40(a)(1)

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

The attending veterinarian's site visits have not been performed at the frequency approved in the Program of Veterinary Care. The current Program of Veterinary Care states the attending veterinarian will have regularly scheduled visits at a minimum of once every 60 days. The last veterinary visit by the attending veterinarian, per facility representatives, was on September 12, 2023, almost 6 months prior to the current inspection date, and without the next visit scheduled. Not following the prescribed frequency of regularly scheduled veterinary visits can lead to an inadequate standard of veterinary care for the animals. The licensee shall ensure the correct frequency of regularly scheduled attending veterinarian visits occurs as prescribed in the written Program of Veterinary Care.

To be corrected by April 15, 2024.

2.131(b)(1) Critical

Handling of animals.

Since the last inspection, a male tamarin (Gabriel) was injured when he was erroneously housed within the adjacent indoor primary enclosure with another male tamarin. Usually, Gabriel is housed individually due to incompatibility with the other male tamarin, who historically would fight with Gabriel. A shared wire mesh wall separates Gabriel from a pair of tamarins (one male and one female) and serves as one wall of both primary indoor enclosures. A wire mesh gated door is

Prepared By:	LISA EKMAN		Date:
Title:	VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	13-MAR-2024
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located within this shared mesh wall of the two indoor primary enclosures and is the only access point to enter Gabriel's enclosure. During the tamarins' feeding on November 5, 2023, when the attendant passed through the paired tamarins' enclosure, to gain access to the gated door to bring food into Gabriel's enclosure, Gabriel jumped from his enclosure into the paired tamarins' enclosure. While separating the animals, one tamarin leaped into Gabriel's enclosure and was thought to be Gabriel. On November 9, 2023, one of the paired tamarins was found to have a swollen cheek requiring a veterinary visit. At the veterinary visit, the microchip reader identified the injured tamarin was Gabriel. Gabriel had a fractured canine tooth upon examination and multiple bite wounds at his head and chin requiring cleaning under anesthesia. He was placed on antibiotics, given pain medication, and a topical wound ointment. Therefore, it wasn't discovered until the veterinary exam that instead of Gabriel being housed individually, he was actually housed with the male tamarin while the female tamarin was housed individually in Gabriel's enclosure from November 5, 2023 to November 9, 2023. By not confirming the tamarins were in their correct enclosures, Gabriel suffered wounds and unnecessary stress and/or discomfort. Animals must be handled in a manner that does not cause trauma, behavioral stress, physical harm, or unnecessary discomfort.

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

Prepared By: LISA EKMAN USDA, APHIS, Animal Care 13-MAR-2024

Title: VETERINARY MEDICAL OFFICER

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
2985	57-C-0025	001	MUSEUM OF ARTS AND SCIENCES	06-MAR-2024

Count 000003 000002 000007 000002 000001 000001 000001 000002 000002 000002	Scientific Name Saguinus geoffroyi Chinchilla lanigera Eidolon helvum Mustela putorius furo Tauraco fischeri Poicephalus senegalus Cacatua alba Cacatua moluccensis Megascops asio Strix varia Buteo jamaicensis Coragyps atratus	Common Name GEOFFROY'S TAMARIN CHINCHILLA (DOMESTICATED) STRAW-COLOURED FRUIT BAT DOMESTIC FERRET FISCHER'S TURACO SENEGAL PARROT WHITE COCKATOO / UMBRELLA COCKATOO SALMON-CRESTED COCKATOO / MOLUCCAN COCKATOO EASTERN SCREECH-OWL BARRED OWL RED-TAILED HAWK BLACK VULTURE / MEXICAN VULTURE
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000025	Total	