



## Inspection Report

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EMORY UNIVERSITY  
954 Gatewood Road  
Atlanta, GA 30329

Customer ID: **896**

Certificate: **57-R-0003**

Site: 002

YERKES PRIMATE  
CENTER/FIELD STATION

Type: ROUTINE INSPECTION

Date: 20-SEP-2021

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### 3.75(a) Critical

#### Housing facilities, general.

On August 6th 2021, a two year old female rhesus macaque was found dead in an outdoor compound. Her body was found with the lower left leg trapped inside a gap on the wall 8 feet above ground, near the door leading to the indoor area. The gap was created at the junction where two panels of sheet metal overlapped horizontally and were attached to the concrete wall. The facility's internal investigation concluded that the primate's death resulted from having her leg trapped in the wall gap. This enclosure was not constructed of such material and of such strength as appropriate for the juvenile rhesus macaque. Housing facilities for non-human primates must be designed and constructed so that they are structurally sound to safely contain the species of non-human primates housed in them. At the time of inspection, corrective actions and preventative measures had been implemented.

### 3.75(f)

#### Housing facilities, general.

Approximately 14 outdoor enclosures housing rhesus macaques had an excess build-up of food waste under and around the self-feeders.

- In the S1 compound, a layer of disintegrated food waste coated the concrete located below the biscuit feeding platform. A white fuzzy film of mold-like substance was seen overlaid over the food waste and staining the concrete beneath.

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- In the S7 compound, a large amount of food waste was seen accumulating in the trenches located around the perimeter of the outdoor space. In the trench, spanning the length between the two biscuit feeding platforms and beyond, a large amount of disintegrated primate biscuits mixed in with leftover enrichment items was accumulating. A thick layer of greyish white mold-like material was seen covering the food waste creating a uniform mass.
- Other enclosures similarly had a large amount of food waste accumulating in the trenches around the perimeter. In one compound in particular, the waste accumulation was preventing the drainage of standing rainwater from the previous day. During this inspection, numerous flies were seen over the accumulation of food waste. Primates were also seen interacting and sitting on the accumulated waste. According to the husbandry staff, the food waste was last removed during the previous cleaning approximately 3 to 4 weeks ago. The accumulation of old food provides an area for pest reproduction which can cause irritations to the nonhuman primates. Furthermore, the nonhuman primates may come into contact with or possibly consume the moldy food. Housing facilities must provide for regular and frequent collection, removal and disposal of animal and food wastes, bedding, dead animals, debris, garbage, water and any other fluids and wastes in a manner that minimizes contamination and disease risk. A plan for more frequent removal of the food waste must be established. To be corrected by November 8th, 2021.

### 3.84(c)

#### **Cleaning, sanitization, housekeeping, and pest control.**

During inspection, the following areas in need of cleaning and repair were found:

- The AC vent located above the food prep table in the kitchen was coated entirely by an accumulation of dust and other contaminants. Additionally, the openings of AC ducts in several behavioral procedure rooms and indoor enclosures were observed to be significantly coated by a buildup of dust, dirt and/or other filtrates.
- Some blackened food waste was found wedged in two corners of a food trailer used to store food for the non-human primates.

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- In an indoor room housing rhesus macaque, the metal grate covering the AC duct had come almost completely loose and was coming apart.

These areas are not being maintained in a manner that protects animal health and welfare. Facilities must be kept clean and in good repair in order to protect the non-human primates from injury, to facilitate the required husbandry practices and to reduce or eliminate breeding and living areas for rodents, pests and vermin.

To be corrected by October 9th 2021.

This inspection and exit interview were conducted with facility representatives.

Additional Inspectors:

E GONZALEZ, VETERINARY MEDICAL OFFICER

KRISTIN NAPOLI

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### Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
896	57-R-0003	002	YERKES PRIMATE CENTER/FIELD STATION	20-SEP-2021

Count	Scientific Name	Common Name
000024	<i>Pan troglodytes</i>	CHIMPANZEE
000152	<i>Cercocebus atys</i>	SOOTY MANGABEY
002343	<i>Macaca mulatta</i>	RHESUS MACAQUE
002519	<b>Total</b>	