



Inspection Report

BRIDGET SIPP
BURTON SIPP

Customer ID: 2329
Certificate: 22-C-0094
Site: 001
BRIDGET AND BURTON SIPP

ANIMAL KINGDOM ZOO
1800 JACKSONVILLE ROAD

Type: ROUTINE INSPECTION
Date: Jun-23-2010

BORDENTOWN, NJ 08505

3.75 (a)

HOUSING FACILITIES, GENERAL.

Structure: construction. Housing facilities for nonhuman primates must be designed and constructed so that they are structurally sound for the species of nonhuman primates housed in them. They must be kept in good repair, and they must protect the animals from injury, contain the animals securely, and restrict other animals from entering.

The following items must be repaired or replaced:

1. Deteriorated wood is present on the side wall and around the entrance of the shelter box for the 12 brown capuchin monkeys. The damaged edges could injure the non-human primates and also leave the strength of the shelter box compromised.
2. One rung of the Olive baboons' ladder is no longer secured to the frame. The baboons could injure themselves if they step on this detached rung. This rung must be replaced or repaired.
3. A section of plywood, which is attached to the rafters of the mandrill enclosure, has a large hole present with jagged edges. This damaged wood could injure the mandrills. This plywood must be removed or replaced to prevent injury and to maintain structural strength.

Damaged items must be repaired, replaced or removed to prevent injury and to maintain structural strength.

TO BE CORRECTED BY: JULY 23, 2010

3.75 (c) (1) (i)

HOUSING FACILITIES, GENERAL.

Any surfaces that come in contact with nonhuman primates must:

- (i) Be free of excessive rust that prevents the required cleaning and sanitization, or that affects the structural strength of the surface;

Prepared By:

KARLA WILLS, A C I
ANIMAL CARE INSPECTOR

USDA, APHIS, Animal Care
Inspector 1014

Date:
Jun-23-2010

Received By:

(b)(6), (b)(7)(c)

Date:
Jun-23-2010



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1. The lower metal frame of the shift door, inside of the white faced capuchin building, has rusted thus preventing it from being readily cleaned and sanitized. This rusted frame must be repainted to prevent rust and to maintain structural strength. This will ensure that it can be cleaned and sanitized for the health of the non-human primates housed therein.

CORRECTED AT TIME OF INSPECTION.

2. The indoor shelf for the Black and White Ruffed lemurs is composed of a metal frame and a Formica surface. The metal frame has rusted and can no longer be readily cleaned and sanitized. This rusted frame must be repainted to prevent rust and to maintain structural strength. This will ensure that it can be cleaned and sanitized for the health of the non-human primates housed therein.

TO BE CORRECTED BY: JUNE 30, 2010

3.75 (c) (1) (ii)

HOUSING FACILITIES, GENERAL.

Any surfaces that come in contact with nonhuman primates must:

(ii) Be free of jagged edges or sharp points that might injure the animals.

A section of the metal covered wooden shelf in the mandrill enclosure has rusted thus leaving it in disrepair. The mandrills have access to this shelf and the damaged, rusted edges could cause injury. The rusted metal must be removed or replaced to maintain structural strength and to protect the animals from injury.

TO BE CORRECTED BY: JULY 1, 2010

3.84 (d)

CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

An effective program for control of insects, external parasites affecting nonhuman primates, and birds and mammals that are pests, must be established and maintained so as to promote the health and well-being of the animals and reduce contamination by pests in animal areas.

An excessive number of flies were present throughout the Siamang building. Fly strips were available but they did not adequately trap the extreme number of flies that were present. The influx of flies can contaminate food that was provided for the Siamangs. An effective method to control flies must be implemented.

NOTE: A fly bomb was utilized during this inspection to rid the building of the flies. The non-human primates were maintained outside of the building to protect their health. CORRECTED AT TIME OF INSPECTION.

Prepared By:

KARLA WILLS, A C I USDA, APHIS, Animal Care

Date:

Title: ANIMAL CARE INSPECTOR Inspector 1014

Jun-23-2010

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Jun-23-2010

