

United States Department of Agriculture Animal and Plant Health Inspection Service

SBRUNKHORST **2016090000743129** Insp_id

Inspection Report

Martha Jean Autry 295 Oak Grove Road TREZEVANT. TN 38258 Customer ID: 6450

Certificate: 63-B-0154

Site: 001

MARTHA JEAN AUTRY

Type: ROUTINE INSPECTION

Date: 21-OCT-2021

3.75(c)(1)(i)

Housing facilities, general.

Excessive rust is present on multiple capuchin enclosures.

*Two enclosures in the housing area behind the house have rusty support beams. The rust on the last enclosure on the left side has led to the cross support beam breaking apart with about a 9in section of the pipe missing. This leaves rusty jagged edges exposed that may injure the capuchin in this one enclosure.

*The transfer doors in all six enclosures housing capuchins in the separate monkey building have rusted frames. The rust is pitted and starting to deteriorate.

*The outside portion of the capuchin enclosures in the separate monkey building have rust developing on the support beams.

Excessive rust on surfaces indicate that the surfaces can no longer be adequately cleaned and sanitized. In addition, the excessive rust can affect the structural strength of the metal. Rusty areas that cannot be treated or that have diminished structural strength will need to be replaced.

The surfaces of the capuchin enclosures must be free of excessive rust. Correct by 1/21/22.

3.75(c)(2)

Housing facilities, general.

Prepared By: SUSANNE BRUNKHORST Date:

USDA, APHIS, Animal Care 21-OCT-2021

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Licensee Date:

21-OCT-2021



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The outdoor portion of the capuchin enclosure (housing two capuchins) at the house is in need of repair. The concrete wall has damage on the left side of the transfer pipe with a hole approximately 1inx3inx 1/2 inch deep and a superficial half inch wide crack. In addition, this wall needs to be repainted as bare concrete is exposed. Bare concrete and holes in the concrete cannot be readily cleaned and sanitized.

The damage to the concrete must be repaired and all surfaces of the capuchin enclosures must be maintained on a regular basis. Correct by 11/30/21.

3.75(c)(3)

Housing facilities, general.

The sections of the transfer pipes in the outdoor portions of the capuchin sheltered housing enclosures behind the house are in need of cleaning. The surfaces, both on the outside and the inside of the pipes, are coated with a brown grime. The capuchins come in contact with these surfaces. Cleaning and sanitizing these surfaces is required to prevent the spread of disease, contamination of the coats of the capuchins, odors and attraction of pests.

Hard surfaces with which the capuchins come in contact must be spot cleaned daily and sanitized in accordance with 3.84 (detergent and disinfectant) to prevent accumulation of excreta and disease hazards. Correct by 10/31/21.

This inspection and exit interview were conducted with the licensee.

Prepared By:SUSANNE BRUNKHORSTDate:USDA, APHIS, Animal Care21-OCT-2021

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
6450	63-B-0154	001	MARTHA JEAN AUTRY	21-OCT-2021

Count **Scientific Name Common Name**

BROWN CAPUCHIN / TUFTED Sapajus appella 000035

CAPUCHIN

000035 Total