

BCOX **2016090000780775** Insp. id

### **Inspection Report**

Franklin Stary Wilma Stary 416 SOUTH MAIN STREET HALLETTSVILLE, TX 77964 Customer ID: 4898

Certificate: 74-A-0948

Site: 001

FRANKLIN & WILMA STARY

Type: FOCUSED INSPECTION

Date: 14-FEB-2022

#### 2.40(b)(2) Direct

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

Over the course of this inspection several adult sugar gliders were found to have serious eye lesions. The lesions have not been observed by the facility and therefore no medical care has been provided. These animals are housed in a large building divided into several rooms kept in unsanitary conditions with extensive buildup of excreta and food all over their cages and an infestation of mice and roaches.

Inside room 3, an adult grey-yellow with black stripe sugar glider (cage ID #166) has a sunken right eye. A white patch covers the entire surface of the eyeball giving it a milky color. The area around the eye is redden with watery discharge. Inside room 4, there is an adult grey-yellow with black stripe sugar glider (cage ID #25) with the right eye completely shut and sunken in. There is no bulging appearance which gives the impression the eye is missing, or it has ruptured. There is a dark yellow staining of the skin around the eye. The animal has also long nails that must be trimmed. A second adult grey-yellow with black stripe sugar glider (cage ID #268) has watery eyes and a sunken left eye. A white patch covers the entire surface of the eyeball giving it a bluish coloration. This tissue appears to be inflamed around both eyes.

Inside room 7, an adult yellow sugar glider (cage ID #45) has an extensive lesion on the left eye. The hair around the eyeball is missing and the skin is swollen, red and moist. The eyeball is sunken in and barely visible. There is yellow discharge and dark crusty material around the eye. When light was shined directly to the eye, the animal quickly moved away and sought cover to avoid the light. A second adult grey-yellow with black stripe sugar glider (cage ID #38) has

Prepared By:	BRENTON COX	Date:	
		USDA, APHIS, Animal Care	10-APR-2022

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asymmetrical eyes. The right eye is swollen, and the left eye is sunken in with white opacity inside the eyeball.

Eye lesions can be very painful and indicative of an underlying disease. The animals must be examined by a veterinarian immediately for diagnosis and treatment.

To be corrected by February 16th, 2022.

2.40(b)(3) Direct Repeat

communication with the attending veterinarian when needed.

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

Over the course of this inspection a total of 5 adult sugar gliders were found to have lesions on one or both of their eyes. The lesions have not been observed by the facility prior to inspection and occurred prior to the daily observation for that day. The lesions range from missing eyeballs to loss of the normal structure of the eye. These lesions can be very painful and impair the vision of the animal. Without proper daily observation to assess the animals there is no effective way to gauge the health and well being of the animals. There is no effective way to treat or assess a sick or injured animal in a timely manner, and there is no effective way to communicate in a timely manner any issues that may arise to the attending veterinarian. Ensure daily observation of all animals throughout the facility and direct and frequent

3.126(b) Direct

Facilities, indoor.

The overall odor from the waste and lack of sanitation throughout the indoor facility was extremely pungent and overwhelming. This caused discomfort to both inspectors and they had to wear N95 masks throughout the inspection of the indoor facility. Several rooms had open windows and box fans. The rooms with open windows or fans in use had a decrease in odor. Some of the windows are in disrepair and do not open. The odor was still present on the inspectors and their clothes even several hours after the inspection. The employee accompanying the inspectors informed them that due to a lack of employees, some of the rooms are only cleaned as often as once every three weeks. Inadequate sanitation

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increases noxious odors in the rooms. Inadequate ventilation poses a direct health and safety hazard to the animals. Multiple animals on inspection were seen with ocular problems which could be a result from inadequate ventilation. The licensee must provide adequate ventilation for all housing facilities to ensure the health and prevent the discomfort of all animals at all times. Correct by 02.16.2022

3.131(a) Direct Repeat

Sanitation.

During the course of the focused inspection, there continued to be an overall and severe lack of sanitation in the following cages.

Room 1: Cage #42 with 2 Gliders

Room 2: Cage #133 with 2 Gliders

Room 4: Cage #54 with 2 Gliders

Cage #187 with 2 Gliders

Cage #25 with 1 Gliders

Room 7: Cage #84 with 2 Gliders

Room 9: Cage 240 with 2 Gliders

Room 10: Cage #436 with 2 Gliders

During the course of the focused inspection, one Sugar Glider food receptacle in Room 2, cage # 69 housing 2 Gliders was observed as having a dark brown crusty organic buildup inside the receptacle that was neither the size, shape, color, or texture of the dry food used. An additional food receptacle in Room 10, cage # 56 housing 2 Gliders was approximately half way full of a wet mushy tannish substance that had neither the look, texture, shape or color of the dry

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food used.

Excreta and hair were observed collected in those above mentioned cages and caught through the wire floors of most cages, and a dried brown mushy substance which had the appearance of dried fecal material was present on the tops of a majority of the nesting structures inside the cages which are round capped pieces of pvc pipe, approximately 4-5 inches round. The animals within those cages listed above were not provided any clean and sanitary space within the cage in which to sit, stand, rest, move, or otherwise make normal postural adjustments. Animals that are subjected to soiled enclosures and food can become destressed, or sick. All enclosures and food receptacles must be cleaned and sanitized as often as necessary to provide for the health and well being of the animals housed within.

This inspection and exit interview were conducted with facility representative.

Additional Inspectors:

NIANET CARRASQUILLO, VETERINARY MEDICAL OFFICER

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### **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
4898	74-A-0948	001	FRANKLIN & WILMA STARY	14-FEB-2022

CountScientific NameCommon Name004925Petaurus brevicepsSUGAR GLIDER

004925 **Total**