

# United States Department of Agriculture Animal and Plant Health Inspection Service

RRICHARDSON INS-0001254774

#### **Inspection Report**

University Of Oklahoma-Norman 201 Stephenson Parkway, Suite 3100 Norman, OK 73019 Customer ID: 1450

Certificate: 73-R-0100

Site: 005

Aquatic Research Facility

Type: ROUTINE INSPECTION

Date: 27-FEB-2025

#### 3.150(a) Critical

#### Facilities, general.

Review of facility meeting minutes dated September 2024, finds that on 5 September a snake was discovered to have accessed the outdoor aviary. The research team caused the snake to regurgitate and discovered that it had consumed an adult bird. A university expert concluded that the bird was likely killed and eaten by the snake. The research team discovered a damaged area of the enclosure fence and determined this was likely how the snake gained access to the enclosure. The damage had occurred during landscaping maintenance and had not been reported to the research team. The damaged area included the fence and snake proof wire that had been previously installed. Primary enclosures must be constructed and maintained in such a manner to ensure the birds are protected from injury. Facility has made corrections to address the failure of the enclosure.

This inspection and exit interview were conducted with the attending veterinarian.

Additional Inspectors:

MICHAEL TYGART, VETERINARY MEDICAL OFFICER

Prepared By: RONALD RICHARDSON

USDA, APHIS, Animal Care

27-FEB-2025

Date:

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Attending Veterinarian

**Date:** 27-FEB-2025



### United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 1450

Inspection Date: 27-Feb-2025

## **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
1450	73-R-0100	005	Aguatic Research Facility	27-FEB-2025

CountScientific NameCommon Name000032Passer domesticusHOUSE SPARROW

000032 **Total**