United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Report

North Dakota State University 1735 Research Park Drive Research 1, Department 4000

Po Box 6050

Fargo, ND 58102

Customer ID: 1565

Certificate: 45-R-0002

Site: 001

NORTH DAKOTA STATE UNIVERSITY

Type: ROUTINE INSPECTION

Date: 20-JUN-2017

2.33(b) CRITICAL

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE.

A review of institutional records showed that between 09 January 2017 and 10 May 2017, a captive colony of 22 wild-caught bats, under an active IACUC approved protocol (#A16069) and housed in an institutional facility, experienced a 100% mortality loss. Losses on multiple dates were indicated on PI records but no records were available to verify that the attending veterinarian had been contacted and appropriate timely diagnostic tests conducted to determine the cause or causes of the ongoing colony mortality.

Direct and timely communication with the attending veterinarian and appropriate diagnostic testing are essential to the well-being of all institutional animal colonies when unexpected mortality or morbidity occurs.

The facility must ensure that animal health issues are communicated to the attending veterinarian in a timely manner and appropriate procedures are in place to diagnose, prevent and control disease or conditions negatively impacting animal health.

Correct this date forward.

3.131(d)

SANITATION.

A large population of flies was observed in the east farrowing room of the swine unit. Several dozen flies were observed on some sows in the room. Feeders in the room were also observed to have a large number of flies on their exterior surface. Eight sows and seventy-four piglets were present in the room at the time.

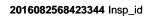
Flies may be a vector for transmission of animal diseases. Large numbers of flies may also cause undue stress and discomfort to animals held in confinement. The facility needs to ensure that a safe and effective program for the control of flies and other insect pests is established and maintained in all regulated animal housing areas.

Correct by 06-22-2017

Prepared By: SECOR THOMAS, D V M USDA, APHIS, Animal Care Date: 21-JUN-2017

Title: VETERINARY MEDICAL OFFICER 6108

Received by Title: | IACUC ADMINISTRATOR | Date: 22-JUN-2017





Inspection Report

This inspection and exit interview were conducted with the Institutional Official, the IACUC Administrator, the Interview	rim
IACUC Chair and the interim Attending Veterinarian.	

Prepared By: SECOR THOMAS, D V M USDA, APHIS, Animal Care Date:

Title: VETERINARY MEDICAL OFFICER 6108

Received by Title: | IACUC ADMINISTRATOR | Date: 22-JUN-2017

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United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 1565
Inspection Date: 20-JUN-17

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
1565	45-R-0002	001	NORTH DAKOTA STATE UNIVERSITY	20-JUN-17

Count	Scientific Name	Common Name
000184	Bos taurus	CATTLE / COW / OX / WATUSI
000002	Equus caballus	DOMESTIC HORSE
000002	Ovis aries aries	SHEEP INCLUDING ALL DOMESTIC BREEDS
000114	Sus scrofa domestica	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000302	Total	