



Inspection Report

Auburn University
Office Of Vice Pres For Research
202 Samford Hall
Auburn, AL 36849

Customer ID: 833
Certificate: 64-R-0005
Site: 001
BIOLOGICAL RESEARCH FACILITY

Type: ROUTINE INSPECTION
Date: 31-MAY-2017

3.125(c)

FACILITIES, GENERAL.

** In the Sugg feed storage shed there were two bags of calf starter that were not properly contained/sealed to prevent contamination. Food and bedding supplies should be properly stored to prevent contamination by vermin, molding and deterioration. Correct by June 3, 2017.

3.127(a)

FACILITIES, OUTDOOR.

** There were 7 Jacob sheep on the backside of Sugg facility in a temporary pen. Some of the sheep were observed mildly panting and had been outside in this pen for over an hour in the direct sun with no shaded area. When the animals are in a temporary enclosure they should still be provided with adequate shade to minimize direct sunlight. Correct by June 3, 2017

3.127(d)

FACILITIES, OUTDOOR.

** During the inspection of the beef cattle and horses in the large turnout pasture there were two men that crossed the perimeter fence to fish in the pond. The fence has hot wire on the top and is in good condition but it is suspected that they gained access through a washed out area beneath the fence. The washed out areas beneath the fencing need to be repaired to restrict animals and unauthorized persons from going under it and having contact with the animals in the facility. Correct by June 14, 2017.

3.131(d)

SANITATION.

** In the breeding room at the Pathogen-free swine facility there was an excessive amount of flies when walking down the aisles. The walkway flooring was made of a flat concrete slab and the spilled feed accumulated in the aisle attracting the flies. It was mentioned that the facility was washed down on Friday's weekly. Only in the breeding room are the pigs fed where the feed spills on the a flat surface and not on a slatted floor. The standing feed attracts flies and the frequency in which it is cleaned may need to be increased with an upgraded pest control

Prepared By: CHAPMAN ANNETTE, D V M USDA, APHIS, Animal Care

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plan to help minimize the pests. A safe and effective program for the control of insects shall be established and maintained. Correct by June 7, 2017

This inspection and exit interview were conducted with the University Veterinarian.

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
833	64-R-0005	001	BIOLOGICAL RESEARCH FACILITY	31-MAY-17

Count	Scientific Name	Common Name
000129	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000077	<i>Canis lupus familiaris</i>	DOG ADULT
000021	<i>Capra hircus</i>	DOMESTIC GOAT
000113	<i>Equus caballus</i>	DOMESTIC HORSE
000196	<i>Felis silvestris catus</i>	CAT ADULT
000002	<i>Lama glama</i>	LLAMA
000012	<i>Lama pacos</i>	ALPACA
000250	<i>Odocoileus virginianus</i>	WHITE-TAILED DEER
000009	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000342	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
001151	Total	