

Inspection Report

COLORADO STATE UNIVERSITY 203 Administration 2001 Campus Delivery FORT COLLINS, CO 80523 Customer ID: **1195** Certificate: **84-R-0003** Site: 001 COLORADO STATE UNIVERSITY

> Type: ROUTINE INSPECTION Date: 15-FEB-2022

2.33(b)(3)

Repeat

Repeat

Attending veterinarian and adequate veterinary care.

In a free-flight bat room, inspectors saw a dead bat in the folds of one of the roosting tarps. This bat appeared to be

desiccated and was readily visible without the inspector having to move the tarps.

Effective daily observations allow the facility to assess the health of the animals. Failure to observe medical problems,

including animal deaths, can result in prolonged illness and pain of individual animals and undetected colony/herd health concerns. The facility must observe all animals daily and then ensure a mechanism of direct and frequent communication with the attending veterinarian so that timely and accurate information on problems of health, behavior, and well-being are conveyed and so that the medical conditions of the animals can be evaluated by the veterinarian.

3.131(a)

Sanitation.

-There is an accumulation of feces in the veterinary teaching horse enclosure that covers a majority of the pasture as well as the floor of the shelter structure.

-There is an accumulation of feces in the veterinary teaching sheep pen that covers a majority of the shelter floor and enclosure. There is also a large pile of feces and deteriorating hay that has been raked up for collection but remains within the enclosure.

	KATIE PRICE VETERINARY MEDICAL OFFICER	Date: 24-FEB-2022	
Received by Title:	Attending Veterinarian		Date: 24-FEB-2022

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-There is an accumulation of feces in the veterinary teaching sheep barn pasture that covers a majority of the shelter floors and enclosure.

-There is an accumulation of feces in both ARBL sheep pens that covers the entirety of the shelter area and more than half of the enclosure. The caretaker for this area said that the pens had not been cleaned since November. -There is an accumulation of fresh and deteriorating feces in the teaching mare pasture at the Equine Repro Lab that covers the floor of the shelter, the feeding area, and the rest of the enclosure. There is also a large pile of feces and deteriorating hay that has been raked up for collection but remains within the enclosure.

Accumulations of excreta are especially of concern when they occupy an animal's shelter structure or interfere with its access to food and water sources. These areas also attract pests and can play a role in disease transmission. The registrant must ensure that excreta be removed from primary enclosures as often as necessary to prevent contamination of the animals contained therein and to minimize disease hazards and odors.

This inspection was conducted from 2/15/22 to 2/17/22 and the exit interview was conducted on 2/17/22 with facility representatives.

Additional Inspectors:

MARGARET SHAVER, VETERINARY MEDICAL OFFICER

Prepared By: Title:	KATIE PRICE VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	Date: 24-FEB-2022
Received by Title:	Attending Veterinarian		Date: 24-FEB-2022

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United States Department of Agriculture Animal and Plant Health Inspection Service

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
1195	84-R-0003	001	COLORADO STATE UNIVERSITY	15-FEB-2022

Count 000002	Scientific Name Lama pacos	Common Name ALPACA
000650	Artibeus jamaicensis	JAMAICAN FRUIT-EATING BAT / JAMAICAN FRUIT BAT
000046 000002 000013 000021	Felis silvestris catus Bos taurus Muntiacus reevesi Odocoileus virginianus	CAT ADULT CATTLE / COW / OX / WATUSI REEVE'S MUNTJAC WHITE-TAILED DEER
000064 000541	Cavia porcellus Mesocricetus auratus	DOMESTIC GUINEA PIG SYRIAN / GOLDEN HAMSTER
000094	Oryctolagus cuniculus	DOMESTIC RABBIT / EUROPEAN RABBIT
000242	Ovis aries aries	SHEEP INCLUDING ALL DOMESTIC BREEDS
000074	Peromyscus maniculatus	DEER MOUSE
000040	Canis lupus familiaris	DOG ADULT
000042	Capra hircus	DOMESTIC GOAT
000001	Lama glama	LLAMA
000027	Equus caballus	DOMESTIC HORSE
001859	Total	



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