

United States Department of Agriculture Animal and Plant Health Inspection Service

GHALLBERG **2016090000588759** Insp_id

Inspection Report

UNIVERSITY OF MONTANA
DEPT. LAB. ANIMAL RESOURCES
MISSOULA. MT 59812

Customer ID: 1067

Certificate: 81-R-0001

Site: 001

UNIVERSITY OF MONTANA

Type: ROUTINE INSPECTION

Date: 20-APR-2021

3.125(a) Critical

Facilities, general.

On December 26, 2020, one of the snowshoe hares was not seen during daily observations. The hares are housed in a large outdoor enclosure containing a number of small, low hutches, open home cages and other hiding spaces for shelter and cover. The animals have free access to the entire space. The Attending Veterinarian was notified about the missing animal, and the immediate plan was to continue looking for it since hares are exceptionally good at hiding. After five days without sighting the missing hare, it was determined she likely escaped when a caretaker entered the enclosure carrying items that obscured the line of sight to the area around the caretaker's feet. The hare has not been recovered.

A new SOP was then drafted to help prevent the escape of animals when caretakers entered and exited the enclosure by ensuring animals aren't near the door and that caretakers have a clear line of sight to the whole area of the doorway when the door is open.

While the behavioral changes for caretakers should be helpful, the SOP did not include an additional physical barrier, and the large enclosures still have a single door entry between the animal space and the large outside area within the perimeter fence. Enclosures must be constructed in a way that ensures that the animals are contained within. An extra barrier between the animal space and the outside is an industry standard method to ensure containment.

Prepared By: GWYNN HALLBERG Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Attending Veterinarian Date:

22-APR-2021

22-APR-2021

USDA, APHIS, Animal Care



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Date: 22-APR-2021

Inspection Report

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Correct by initiating st	eps (state contract process) to i	increase security of the primary enclos	ure within 30 days, by May 22,		
2021.					
This inspection and exit interview were conducted with facility personnel.					
Prepared By:	GWYNN HALLBERG		Date:		
	VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	22-APR-2021		

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Received by Title: Attending Veterinarian



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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
1067	81-R-0001	001	UNIVERSITY OF MONTANA	20-APR-2021

Count	Scientific Name	Common Name	
000023	Phodopus campbelli	CAMPBELL'S DESERT HAMSTER / RUSSIAN HAMSTER DJUNGARIAN / RUSSIAN WINTER WHITE DWARF HAMSTER	
000052	Phodopus sungorus		
000058	Octodon degus	DEGU	
000347	Peromyscus maniculatus	DEER MOUSE	
000016	Lepus americanus	SNOWSHOE HARE	
000496	Total		