

United States Department of Agriculture Animal and Plant Health Inspection Service

MANNA INS-0000986683

Inspection Report

Rooster Cogburn Ostrich Ranch

PO Box 1100

Red Rock, AZ 85145

Customer ID: 323719

Certificate: 86-C-0101

Site: 001

Rooster Cogburn Ostrich Ranch

Type: ROUTINE INSPECTION

Date: 23-APR-2024

2.40(b)(2) Repeat

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

The facility representative stated that they had used an anesthetic drug ("BAM") and reversal drug (atipamezole) to care for a wound on a fallow deer on 17 April 2024. The medications expired on 19 March 2024. Use of expired medical products are not an appropriate method to control disease and injury in animals. The facility must ensure appropriate methods are in place to control, diagnose and treat diseases and injuries, which includes the use of unexpired drugs.

2.40(b)(3) Repeat

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

Two abnormal physical conditions in animals had not been observed by the facility but were observed by inspectors at time of inspection. Several domestic chickens were observed to have severely overgrown nails that resulted in abnormal placement of toes while perching. All chickens appeared to walk normally. One domestic duck has approximately 1.5-inch round swelling at the base of digits 2 and 3 involving the interdigital web of one foot, which also has a small spot of pink discoloration on the top surface of the skin. The duck appeared to be walking normally. Failure to properly observe health problems in animals can result in their prolonged pain, suffering and increase the risk of developing serious medical conditions. The facility must conduct appropriate daily observations of all animals to ensure that all health and behavioral concerns are found in a timely manner and appropriately communicated with the attending veterinarian.

3.153(a)(1)(i)

Primary enclosures.

Sharp points were found in 2 bird enclosures containing lorikeets and ducks. In the lorikeet enclosure, the sharp end of a screw was observed protruding from a wooden beam in the ceiling, approximately less than 1 inch in length. In the duck enclosure, there was an approximately 6-inch pointed splinter protruding from the wooden support structure for the feed bin. In both enclosures, birds have free access to the sharp points. Presence of sharp points in bird enclosures may cause painful injury or discomfort to the animals. Primary enclosures must be designed and constructed so that there are no sharp points or edges that could injure the birds.

Correct by 1 May 2024.

Prepared By:MADELINE ANNADate:USDA, APHIS, Animal Care24-APR-2024

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

24-APR-2024



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3.160(b)

Compatibility and separation

A domestic duck was observed repeatedly hopping on other ducks' backs and biting the back of their necks. Many ducks in the exhibit have varying degrees of feather loss on the back of their necks including one duck that has an

Correct by 1 May 2024.	
Birds may not be housed with other animals, including members of their own species, unless they ar actual observations and not known to be hazardous to the health and well-being of each other.	
attending veterinarian approved protocol. Failure to separate animals showing aggressive behaviors other animals within the same primary enclosure can negatively impact the health and psychological	0 ,
approximately 3-inch yellow crust on the back of its neck. A facility representative stated the wound is	
in the extract rarying degrees of realist record of the back of their record medianing one adolt that	nao an

This inspection and exit interview were conducted with facility representatives.

Additional Inspectors:

Geoffrey Olsen, VETERINARY MEDICAL OFFICER

Prepared By: MADELINE ANNA Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

24-APR-2024

24-APR-2024

USDA, APHIS, Animal Care



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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
323719	86-C-0101	001	Rooster Cogburn Ostrich Ranch	23-APR-2024

Count 000021 000043 000014 000070 000100 000009 000001 000050 000066 000041	Scientific Name Dama dama Capra hircus Ovis aries aries Oryctolagus cuniculus Struthio camelus Aythya valisineria Anas platyrhynchos Anas platyrhynchos domesticus Gallus gallus domesticus Trichoglossus moluccanus Melopsittacus undulatus	Common Name FALLOW DEER DOMESTIC GOAT SHEEP INCLUDING ALL DOMESTIC BREEDS DOMESTIC RABBIT / EUROPEAN RABBIT COMMON OSTRICH CANVASBACK MALLARD DOMESTIC DUCK INCLUDING ALL DOMESTIC BREEDS DOMESTIC CHICKEN (INCLUDING ALL DOMESTIC BREEDS / TURKIN / COCK / HEN / ROOSTER) RAINBOW LORIKEET BUDGERIGAR / BUDGIE / COMMON PARAKEET / SHELL PARAKEET
000477	Total	