

United States Department of Agriculture Animal and Plant Health Inspection Service

SMAYARD INS-0001396047

Inspection Report

Wayne Wood Customer ID: 3361

286 Seabreeze Lake Road Certificate: **57-A-0123** Buchanan, GA 30113

Site: 001

WAYNE WOOD

Type: ROUTINE INSPECTION

Date: 06-AUG-2025

2.75(b)(1)

Records: Dealers and exhibitors.

The disposition information was not documented for 1 blackbuck and 2 muntjac that, per a facility representative, were transferred to other institutions during this past year. Without records which fully disclose the animal's disposition, legal and medical information traceback is not possible. Maintain records disclosing the required acquisition/disposition information including the date, name, address, and USDA number if applicable of the person from whom the animal was acquired from or transferred to. Correct by August 26, 2025.

3.125(a) Critical

Facilities, general.

On three consecutive days, January 1st, 2nd and 3rd of 2025, a bobcat entered the muntjac enclosures and killed a total of 3 muntjacs. Per a facility representative, the bobcat climbed the fencing to enter the enclosures. The enclosures were not constructed in a manner to prevent predator entrance and thus did not safely contain the animals.

At the time of inspection, the following areas in need of repair were identified:

- Many trees were seen growing over the metal fence nearest the road of the blackbuck enclosure. That stretch of fencing was leaning a great deal into the enclosure.
- Two large limbs had broken from a tree and were laying on top of fences within the muntjac enclosures. The fence closest to the entrance gate as well as the furthest one denoting the enclosures' end, were shortened and leaning under the weight of the tree limbs.
- The wooden door into the second muntjac enclosure was leaning into the animal's space. The base of the wooden poles making up the door frame had a brown/dark green color and appeared to be rotting with some fraying/gaps in the wood. Areas in disrepair such as these may affect structural integrity thus diminishing the enclosures' ability to safely contain the animals.

The facility must be constructed of such material and of such strength as appropriate for the animals involved. Housing facilities shall be structurally sound and shall be maintained in good repair to protect the animals from injury and to safely contain them. Correct by October 13, 2025.

3.125(c)

	STEPHANIE MAYARD VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	Date: 13-AUG-2025
Received by Title:	Licensee		Date: 13-AUG-2025



United States Department of Agriculture Animal and Plant Health Inspection Service

SMAYARD INS-0001396047

Inspection Report

Facilities, general.

During inspection, the open bag of pelleted feed that was currently in use was not being stored adequately. The feed bag was being kept within a wooden shed amongst a crowded accumulation of trash, and other bagged items. Old disintegrated feed pellets containing a large number of bugs could be seen on the floor of the shed beneath the feed bag. Unsanitary food storage conditions may lead to food contamination/deterioration, may attract vermin and could lead to the spread of disease. Supplies of food and bedding shall be stored in facilities which adequately protect such supplies against deterioration, molding, or contamination by vermin. Correct by August 19, 2025.

3.130

Watering.

All the water receptacles in both muntjac enclosures (one enclosure with 5 muntjac while the other had 3) were in need of cleaning. The five containers had a thick layer of slimy green fuzzy material coating the bottom. A moderate amount of larvae could be seen moving within the water of two bowls. Dirty water receptacles may contaminate the water contained within which may negatively impact animal health and comfort. Clean potable water is necessary for the health and comfort of the animals. All water receptacles must be kept clean and sanitary. Correct by August 14, 2025.

This inspection and exit interview were conducted with facility representatives.

Additional Inspectors:

KRISTIN NAPOLI, SUPERVISORY ANIMAL CARE SPECIALIST

Prepared By: STEPHANIE MAYARD

USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL

OFFICER

Date:

13-AUG-2025

Received by Title: Licensee Date:

13-AUG-2025



United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 3361

Inspection Date: 06-Aug-2025

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
3361	57-A-0123	001	WAYNE WOOD	06-AUG-2025

CountScientific NameCommon Name000004Antilope cervicapraBLACKBUCK000008Muntiacus reevesiREEVE'S MUNTJAC

000012 **Total**