



Inspection Report

Washington Farms Inc
5671 Hog Mountain Road
Watkinsville, GA 30677

Customer ID: **324003**

Certificate: **57-C-0322**

Site: 001

WASHINGTON FARMS INC

Type: ROUTINE INSPECTION

Date: 13-MAY-2014

3.125(a)

FACILITIES, GENERAL.

***The old fencing around the goat and cattle enclosure has become worn and torn. There are numerous sharp points where the wire has broken or been cut at a level where the animals may come in contact with it and become injured. There is a secondary fence that has been overlayed on the old fencing to prevent escapes but because the older fencing is loose and not fully attached to the new fence it creates a gap that may allow the goats to become trapped. The older fence should be repaired or replaced to protect the animals. Affects 10. Correct by June 13, 2014.

3.131(a)

SANITATION.

***The raised housing structure for the goats has excessive accumulation (1 - 2 inches) of waste material on the wooden floor. The shed structure in the enclosure for the cows has excess accumulation of waste material and the ground is very muddy. Excessive accumulations of waste material can create an environment that attracts insects, and increases the risk of spreading parasites and disease. The enclosures shall be cleaned at a frequency that will minimize the accumulation thereby protecting the health and well-being of the animals. Affects 10. Correct by May 20, 2014.

The inspection and exit briefing conducted with the owner.

Prepared By: MICHELLE WILLIAMS, D V M USDA, APHIS, Animal Care

Date:
13-MAY-2014

Title: VETERINARY MEDICAL OFFICER 2028

Received by Title: VIA EMAIL

Date:
13-MAY-2014



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
324003	57-C-0322	001	WASHINGTON FARMS INC	13-MAY-14

Count	Scientific Name	Common Name
000002	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000008	<i>Capra hircus</i>	DOMESTIC GOAT
000010	<i>Oryctolagus cuniculus</i>	EUROPEAN RABBIT
000001	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000021	Total	