



Inspection Report

Briarwood Ranch
5617 Reinhardt Ln
Knoxville, TN 37924

Customer ID: **39075**
Certificate: **63-C-0247**
Site: 001

BRIARWOOD INVESTMENTS INC

Type: ROUTINE INSPECTION
Date: 15-DEC-2015

2.40(b)(2) REPEAT

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

*The male Savannah cat was climbing the fencing of its enclosure when the inspectors arrived. An area of hairloss at least 1 inch in diameter was noted on the cat's underside near the cat's left front leg. A swelling or mass approximately 3/4 in in diameter was noted in this area. No wounds were visible. The caretaker reports that the cat had visited the vet on Dec. 8, 2015 for vaccinations, fecal exam and deworming. The caretaker called the vet's office and talked to the receptionist today. No notations of a mass were noted in the cat's record. The caretaker made an appointment to take the cat to the vet clinic tomorrow.

*A female mouflon first noted in quarantine during the Oct. 19, 2015 inspection for weight loss issues is still being kept separate from the others. The attending vet recommended deworming. The caretaker reports the mouflon is doing better but is "still not right" and that "she doesn't look like the others". The mouflon appears alert today but quiet. She is thin with muscle loss and a tucked in abdomen. Her haircoat appears dull and has not shed normally/completely and her eyes have a glazed appearance.

The facility needs to maintain a program of adequate veterinary care that includes appropriate methods to prevent, control, diagnose and treat diseases and injuries in order to ensure the health and well-being of the animals. The Savannah cat and mouflon need to be examined by a veterinarian who shall make a diagnosis and develop a treatment plan.

3.127(c) REPEAT

FACILITIES, OUTDOOR.

The Nilgai enclosure has a severe drainage issue with standing water and thick mud present. The animals are unable to avoid the thick wet mud when walking to their feed and water receptacles. The 2 nilgai walking through this area sunk several inches deep into the mud with each step and made a sucking sound when lifting each foot from the mud. When standing, mud covered the entire feet and part of the lower leg. Both nilgai were noted to have the lower portion of their legs covered with dry and fresh mud. The facility corrected the drainage problem however the one corner and along the fence line has returned. A permanent solution needs to be implemented. Wet enclosures can lead to discomfort to the animals, injury due to slippery footing and health problems/diseases of the

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feet and legs. The enclosures shall be provided with a method to provide rapid elimination of excess water or the animals should be moved to drier enclosures.

3.131(c)

SANITATION.

The refrigerator had some slimy brown food material in the corner of the bottom shelf. The shelves ,bins and the walls of the refrigerator are dirty and need cleaning. The cabbage appeared deteriorated with a black moldy substance on the outside of the cabbage leaves. It is important to make sure all food items are stored correctly in order to avoid contamination ,molding, and deterioration. Clean the refrigerator. Correct by December 22,2015.

Exit briefing was conducted with Katherine Campbell ACI, Susanne Brunkhorst, VMO and undersigned facility representative.

The vet care citation from the October 19,2015 report regarding the oryx and her offspring has been corrected.

Additional Inspectors

Brunkhorst Susanne, Veterinary Medical Officer

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
39075	63-C-0247	001	BRIARWOOD INVESTMENTS INC	15-DEC-15

Count	Scientific Name	Common Name
000001	<i>Addax nasomaculatus</i>	ADDAX
000001	<i>Ammotragus lervia</i>	BARBARY SHEEP
000002	<i>Antelope cervicapra</i>	BLACKBUCK
000002	<i>Axis axis</i>	AXIS DEER / SPOTTED DEER / CHITAL
000007	<i>Bison bison</i>	AMERICAN BISON
000002	<i>Bos grunniens</i>	YAK
000001	<i>Bos primigenius indicus</i>	ZEBU
000002	<i>Boselaphus tragocamelus</i>	NILGAI
000005	<i>Bubalus bubalis</i>	ASIATIC WATER BUFFALO
000001	<i>Canis lupus familiaris</i>	DOG ADULT
000005	<i>Capra hircus</i>	DOMESTIC GOAT
000012	<i>Cervus c. canadensis</i>	ELK
000002	<i>Cervus nippon</i>	SIKA DEER
000025	<i>Dama dama</i>	FALLOW DEER
000004	<i>Dolichotis patagonum</i>	PATAGONIAN CAVY / MARA
000004	<i>Elaphurus davidianus</i>	PERE DAVID'S DEER
000003	<i>Equus quagga</i>	BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA
000001	<i>Felis silvestris catus</i>	CAT ADULT
000001	<i>Hystrix africaeaustralis</i>	CAPE PORCUPINE
000005	<i>Lama glama</i>	LLAMA
000002	<i>Lama pacos</i>	ALPACA
000002	<i>Lemur catta</i>	RING-TAILED LEMUR
000001	<i>Muntiacus muntjak</i>	INDIAN MUNTJAC
000001	<i>Notamacropus rufogriseus</i>	BENNETT'S WALLABY / RED-NECKED WALLABY
000002	<i>Oryx dammah</i>	SCIMITAR-HORNED ORYX
000009	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000002	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000001	<i>Taurotragus oryx</i>	COMMON ELAND
000106	Total	