

BWALDROP INS-0000899491

Inspection Report

Dawn Hofferber Customer ID: 6211

N 1720 Bucholtz Road Certificate: **35-B-0214** Weyauwega, WI 54983

Site: 001

Dawn Hofferber

Type: ROUTINE INSPECTION

Date: 28-SEP-2023

2.40(b)(2) Repeat

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

Multiple bantam hens and roosters had white, thickened, crusty material on their feet and legs. Additionally, multiple birds had excessive feather loss across their back, head, wings, and breast. The licensee was aware of the condition and treating it but stated that they haven't had the attending veterinarian (AV) examine these birds. Excessive feather loss and thickened skin on legs/feet are signs of health problems and need to be evaluated by the AV for treatment guidance. Untreated health problems can cause animal discomfort. The facility must have these birds evaluated by the AV and follow the treatment plan as guided by the AV.

2.40(b)(3) Repeat

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

Some animals had abnormal health conditions that were pointed out to the facility representative:

- -A pigeon's right eye area had a significant injury/lesion with a scab over it.
- -A red alpaca had bilateral nasal discharge.
- -A four-horned sheep had overgrown hooves.

These conditions can be due to different causes but can lead to animal discomfort. All abnormal health conditions need to be communicated to the attending

veterinarian so that they can be evaluated by the AV for treatment guidance. Ensure to develop a routine of close daily observations of animals so that abnormal health conditions can be communicated to the attending veterinarian for prompt treatment.

3.84(d) Repeat

Cleaning, sanitization, housekeeping, and pest control.

A live rat was seen in the shelter of the non-human primates and it went out the shelter door. A space in the concrete has a rat-sized hole that it might have gone to. There was area of excreta between the NHP enclosures (where the non-human primates don't touch) that appeared to be rat droppings. The facility representative said they have been working on excluding rats from living there but regular pest control methods can't be used here due to chemical toxicity concerns for the animals. Rats and their droppings increase the risk of disease hazards for the animals living there. To protect the health of the non-human primates, the facility must maintain a safe and effective program of pest control to prevent pests from contaminating the shelter.

Prepared By: BRIANNA WALDROP Date:

USDA, APHIS, Animal Care 13-OCT-2023

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Licensee Date:

13-OCT-2023



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3.125(a) Repeat

Facilities, general.

- -An area in the bobcat enclosure by the perch that has a broken wire with a point on it that the bobcats could potentially touch.
- -A fence in between the zebras and mini-zebus is leaning excessively towards the mini-zebu. It was pushed and pulled on by an inspector there and found to be sturdy, however the amount of leaning suggests that its stability could degrade and needs repaired and to be maintained from leaning. Panel points and excessively leaning fences could cause injury to animals. Ensure to maintain enclosures free from sharp points and keep fences from excessively leaning.

3.127(c) Repeat

Facilities, outdoor.

The enclosure for the youngest female tiger had wet muddy areas around the drinking water that had signs of pooling water because there was green algae-like material where the water had been. Water sitting long enough for green material to grow in it can cause health hazards for animals. The facility representative said that they have the gravel to fill in this spot and plan to do it soon. Ensure that areas where water pools are corrected so that water cannot pool there; excess water animal housing areas needs to be rapidly eliminated.

3.129(a)

Feeding.

A black bear was observed eating a piece of meat that had maggots on the end of it. The representative said that a dead deer that was obtained for feeding had some maggots on it and that the affected pieces were trimmed out and discarded. Meat with maggots in or on it is considered contaminated and could make animals sick. For the health of the animals, the facility must ensure any meat/feed must be wholesome, palatable, and free from contamination when it is fed.

***Correct by 9/29/2023.

3.153(a)(1)(i)

Primary enclosures.

Some wire in one of the chicken enclosures (by the mini-zebu) had multiple points where the chickens and pigeons could contact them. Wire points could injure animals. To protect the chickens, ensure to repair and maintain enclosures free from sharp points and edges.

***Correct by 10/04/2023.

3.154

Environment enhancement to promote psychological well-being.

The licensee is missing a completed species-appropriate environmental enhancement plan for birds. They are providing some enrichment to the birds but lack a written plan approved by the attending veterinarian. The plan, at a minimum, must address social grouping, environmental enrichment, special considerations, restraint devices, and exemptions. A species-appropriate plan for environmental enhancement is necessary to promote the psychological well-being of the birds.

***Correct by 10/31/23

Prepared By:	BRIANNA WALDROP		Date:
Title:	VETERINARY MEDICAL OFFICER	USDA, APHIS, Animal Care	13-OCT-2023
Received by Title:	Licensee		Date: 13-OCT-2023



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This inspection and exit interview were conducted with the facility representatives.
Additional Inspectors:
SCOTT WELCH, VETERINARY MEDICAL OFFICER

Prepared By: BRIANNA WALDROP Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Licensee Date:

13-OCT-2023

13-OCT-2023

USDA, APHIS, Animal Care



United States Department of Agriculture Customer: 6211

Animal and Plant Health Inspection Service Inspection Date: 28-Sep-2023

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
6211	35-B-0214	001	Dawn Hofferber	28-SEP-2023

Count	Scientific Name	Common Name
000005	Panthera tigris	TIGER
000001	Panthera pardus	LEOPARD
000002	Vulpes vulpes	RED FOX (INCLUDES SILVER FOX & CROSS FOX)
000001	Puma concolor	PUMA / MOUNTAIN LION / COUGAR
000005	Sus scrofa domestica	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000002	Leptailurus serval	SERVAL
000001	Canis lupus hallstromi	NEW GUINEA SINGING DOG
000004	Ammotragus Iervia	BARBARY SHEEP
000001	Cervus nippon	SIKA DEER
000002	Prionailurus viverrinus	FISHING CAT
000002	Oryctolagus cuniculus	DOMESTIC RABBIT / EUROPEAN RABBIT
000003	Bison bison	AMERICAN BISON
000003	Canis lupus	GRAY WOLF / GREY WOLF / TIMBER WOLF
000004	Osphranter rufus	RED KANGAROO
000001	Panthera leo	LION
000003	Lemur catta	RING-TAILED LEMUR
000001	Panthera leo X P. tigris	LION X TIGER HYBRID / LIGER / TIGON
000004	Ursus americanus	NORTH AMERICAN BLACK BEAR
000002	Ursus arctos	BROWN BEAR
000001	Macaca fascicularis	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000049	Capra hircus	DOMESTIC GOAT
000014	Dolichotis patagonum	PATAGONIAN CAVY / MARA
000001	Muntiacus reevesi	REEVE'S MUNTJAC
000003	Dama dama	FALLOW DEER
000004	Lama pacos	ALPACA
000002	Macaca fuscata	JAPANESE MACAQUE / SNOW MACAQUE
000023	Ovis aries aries	SHEEP INCLUDING ALL DOMESTIC BREEDS
000002	Camelus dromedarius	DROMEDARY CAMEL
000006	Bos primigenuis indicus	ZEBU
000022	Ovis dalli	DALL SHEEP WHITE SHEEP
000002	Lynx rufus	BOBCAT
000002	Equus quagga	BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA
000006	Bos taurus	CATTLE / COW / OX / WATUSI
000012	Anser anser domesticus	DOMESTIC GOOSE
000016	Anas platyrhynchos domesticus	DOMESTIC DUCK INCLUDING ALL DOMESTIC BREEDS
000002	Dromaius novaehollandiae	EMU
000002	Rhea pennata	LESSER RHEA / DARWIN'S RHEA
000065	Gallus gallus domostique	DOMESTIC CHICKEN (INCLUDING ALL DOMESTIC BREEDS /
000065	Gallus gallus domesticus	TURKIN / COCK / HEN / ROOSTER)
000001	Struthio camelus	COMMON OSTRICH
000003	Chrysolophus pictus	GOLDEN PHEASANT
000001	Lophura nycthemera	SILVER PHEASANT
000027	Columba livia domestica	DOMESTIC PIGEON INCLUDING ALL DOMESTIC BREEDS
000001	Ara, Anodorhynchus, Primolius, Diopsittad spp hybrid	^{Ca} MACAW HYBRID
000001	Ara ararauna	BLUE-AND-YELLOW MACAW / BLUE-AND-GOLD MACAW
000002	Cacatua moluccensis	SALMON-CRESTED COCKATOO / MOLUCCAN COCKATOO
		INDIAN PEAFOWL / COMMON PEAFOWL / PEAHEN /
000003	Pavo cristatus	PEACOCK
		Description 4 of 0

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000002 Cygnus olor MUTE SWAN

000322 **Total**