



## Inspection Report

Gene Wheeler  
N1426 Midway Road  
Hortonville, WI 54944

Customer ID: **7830**  
Certificate: **35-B-0198**  
Site: 001  
GENE WHEELER

Type: ROUTINE INSPECTION  
Date: 04-MAY-2015

### 3.75(e)

#### HOUSING FACILITIES, GENERAL.

The feed storage area for non-human primates had rodent droppings on and around the feed sacks. There was an excessive amount of spilled grain on the floors and shelves. During the inspection we saw two mice run out of the area where the feed is stored. No evidence of pest control could be found under the shelves or around the feed storage. Rodents and pests (vermin) must not have access to stored feed as vermin can contaminate feed. Contaminated feed can make many animals sick. The feed storage area must be maintained clean. Effective measures to control pests must be put in place.

Correct by 5/8/15.

### 3.83 DIRECT

#### WATERING.

The nonhuman primates housed indoors were observed to have empty water bottles during inspection (except for the squirrel monkeys by the door and a ruffed lemur). After the water bottles were filled, we observed that each affected animal immediately went to the water bottles and were drinking non-stop for more than a minute each. Some animals (patas monkeys and 2 spider monkeys) were observed to empty the filled water bottle and then continue to drink after it was filled a second time. The animal keeper said that bottles were last filled yesterday morning (at least 24h prior to our inspection). The amount of time the animals drank suggested that they were very thirsty. Lack of adequate water for non-human primates can cause them discomfort and lead to serious health problems. The non-human primates must either have a continuous supply of water available to drink or water must be offered twice daily for at least 1 hour each time.

Correct immediately.

### 3.84(a)

#### CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

The enclosure housing two snow macaques had about six inches of soiled material underneath it. The material contained soiled bedding, feed, old fruit, feathers and other material. There was a strong ammonia odor in the back

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room around this enclosure. Strong odors from soiled material can cause animals to get sick. Soiled material must be removed daily from inside of non-human primates' enclosures and the area underneath and around the enclosure must be cleaned often enough to prevent odors, disease hazards, insects, and pests.

Correct by 5/7/2015

### 3.125(c)

#### FACILITIES, GENERAL.

The feed storage area for the hoof stock had rodent droppings on and around the feed sacks. There was an excessive amount of spilled grain on the floors and shelves. During the inspection we saw two mice run out of the area where the feed is stored. No evidence of pest control could be found under the shelves or around the feed storage. Rodents and pests (vermin) must not have access to stored feed as vermin can contaminate feed. Contaminated feed can make many animals sick. The feed storage area must be maintained clean. Effective measures to control pests must be put in place.

Correct by 5/8/15.

### 3.131(a) REPEAT

#### SANITATION.

\*In the barn there is a white deer being housed in a stall. The bedding was observed to be completely soiled with no dry spot available for the deer to lie down. The zookeeper reported that the stall is cleaned once a week and the reason for the filthy stall was due to the deer spilling her water bucket.

\*In another area of the barn there is a capybara being housed in a stall. The stall was observed to have two large piles of excreta with what appeared to be mold growing on it. The zookeeper reported that the stall was last cleaned about two weeks ago.

Excessive animal excreta/waste and soiled bedding in enclosures increases the risk of disease in the animals. Enclosures must be cleaned regularly and frequently to decrease the risk of disease and provide for the overall health and wellbeing of the animals.

Inspection and exit briefing conducted with the zookeeper.

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### Additional Inspectors

Welch Scott, Veterinary Medical Officer

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
7830	35-B-0198	001	GENE WHEELER	04-MAY-15

  

Count	Scientific Name	Common Name
000002	<i>Ammotragus lervia</i>	BARBARY SHEEP
000001	<i>Antilope cervicapra</i>	BLACKBUCK
000004	<i>Ateles chamek</i>	BLACK SPIDER MONKEY
000003	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000004	<i>C. pygerythrus</i>	VERVET
000002	<i>Canis lupus</i>	GRAY WOLF / GREY WOLF / TIMBER WOLF
000009	<i>Capra hircus</i>	DOMESTIC GOAT
000002	<i>Cebus capucinus</i>	WHITE-HEADED / WHITE-THROATED CAPUCHIN
000002	<i>Coendou prehensilis</i>	PREHENSILE-TAILED PORCUPINE
000001	<i>Dama mesopotamica</i>	FALLOW DEER
000001	<i>Dorcopsis luctuosa</i>	GREY FOREST WALLABY
000001	<i>Erethizon dorsatum</i>	NORTH AMERICAN PORCUPINE
000003	<i>Erythrocebus patas</i>	PATAS MONKEY
000001	<i>Hydrochaeris hydrochaeris</i>	CAPYBARA
000001	<i>Lama pacos</i>	ALPACA
000005	<i>Lemur catta</i>	RING-TAILED LEMUR
000002	<i>Lynx canadensis</i>	CANADIAN LYNX
000002	<i>Lynx lynx</i>	NORTHERN/EURASIAN LYNX
000001	<i>Lynx rufus</i>	BOBCAT
000002	<i>Macaca fascicularis</i>	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000004	<i>Macaca fuscata</i>	JAPANESE MACAQUE *MALE
000001	<i>Macaca mulatta</i>	RHESUS MACAQUE *MALE
000002	<i>Macaca nigra</i>	SULAWESI CRESTED MACAQUE
000007	<i>Macropus giganteus</i>	EASTERN GREY KANGAROO
000003	<i>Marmota monax</i>	GROUNDHOG / WOODCHUCK
000004	<i>Martes pennanti</i>	FISHER
000002	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000001	<i>Odocoileus virginianus</i>	WHITE-TAILED DEER
000001	<i>Oryctolagus cuniculus</i>	EUROPEAN RABBIT
000014	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000001	<i>Papio anubis</i>	OLIVE BABOON
000001	<i>Procyon lotor</i>	RACCOON
000002	<i>Saimiri ustus</i>	GOLDEN-BACKED SQUIRREL MONKEY
000003	<i>Sapajus appella</i>	BROWN CAPUCHIN / TUFTED CAPUCHIN
000001	<i>Sus domestica</i>	DOMESTIC PIG
000007	<i>Taxidea taxus</i>	AMERICAN BADGER
000001	<i>Varecia rubra</i>	RED RUFFED LEMUR
000001	<i>Vulpes zerda</i>	FENNEC FOX
<b>000105</b>	<b>Total</b>	