



## Inspection Report

Animaland Zoological Park Inc  
4181 Route 660  
Wellsboro, PA 16901

Customer ID: **2259**

Certificate: **23-C-0039**

Site: 001

ANIMALAND ZOOLOGICAL PARK

Type: ROUTINE INSPECTION

Date: 11-MAY-2015

### 3.81(a)

#### ENVIRONMENT ENHANCEMENT TO PROMOTE PSYCHOLOGICAL WELL-BEING.

Section 3.81(a) Social grouping: The rhesus monkey use to be pair housed and is now in the enclosure by itself. The facility written plan for environment enhancement to promote psychological well-being of nonhuman primates has not been updated to reflect this change and to address the social needs of this single housed monkey. The plan must be in accordance with currently acceptable professional standards as cited in appropriate professional journals or reference guides and as directed by the attending veterinarian. Correct by June 12, 2015.

### 3.125(a)

#### FACILITIES, GENERAL.

Section 3.125(a) Structural strength: The following animal enclosures must be repaired.

- 1) The enclosure housing 14 four-horned sheep has two loose wood fence posts leaning outward near the artic fox enclosure. Also, one of the four-horned lambs was able to get through the enclosure fencing and was observed grazing outside the enclosure near the walkway by the pond. The fence posts must be secured into the ground and upright to maintain the structural strength of the enclosure fencing to contain the animals and to prevent injuries. The animal enclosures must be built, and maintained to prevent the animals from going through, under or over the enclosure walls to safely contain them within their enclosures and to prevent injuries.
- 2) The enclosure housing one white-tailed deer has 9 inch gaps under the fence beyond the shelter and across from the shelter. The deer may try to put its head under the fencing to reach the grass on the other side and be injured. The gaps under the fence must be eliminated to protect the deer from injury.
- 3) The enclosure housing six Sika deer has a 12 inch gap under the fence by the large tree within the enclosure. A metal fence post was coming up out of the ground which raised the bottom of the fence to about the level of the knees and hocks of the deer. The deer may try to go under the fence and be injured or escape. The fence post was hammered back into the ground during the inspection.

Prepared By: MARY GEIB, D V M USDA, APHIS, Animal Care

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There is also a metal fence post that is 53 inches high before the section of fence with wood posts and panels. The wire fencing is only 58 inches high in this area. This section of fence may be too short to prevent the deer from jumping over the fence and be injured or escape. The fence posts should be tall enough to provide adequate structural strength to the fence and to maintain the height of the fence. The enclosure fencing must be high enough to prevent the animals from jumping over the fence. Animal enclosures must be built and maintained to contain all of the animals housed within the enclosure.

4) The enclosure housing four Hawaiian sheep has 10-11 inch gaps under the fencing by the tree to the right of the shelter. The sheep may try to put their heads under the fencing to reach the grass on the other side and be injured. The gaps under the fence must be eliminated to protect the deer from injury.

5) The enclosure housing 12 fallow deer has a loose metal fence post leaning outward at the back left corner of the enclosure. The fence post must be secured into the ground and upright to maintain the structural strength of the enclosure fencing to contain the animals and to prevent injuries. Also the chain link fencing by the entrance to the shelter is separated (split apart) for 21 inches above the ground. The deer may try to go through this gap in the chain link fencing and be injured or escape. The fencing above this area has wire strands twisted together to attach the chain link fencing. Some of the sharp ends of the twisted wire are protruding into the enclosure and may injure the deer. The enclosure must be built and maintained to safely contain all of the animals housed within the enclosure.

6 a) The enclosure housing two bears has large cracks and pitted areas in the concrete floor. Water is pooling in the eroded areas. Feces, food and debris may accumulate in the cracks of the concrete. The concrete floor must be repaired to prevent debris and dirty water from accumulating in the cracks and eroded areas and to allow the floor to be adequately cleaned.

6 b) There is a torn and damaged hanging tire and a large dirty red ball with a hole chewed out. The bears may ingest pieces of the tire or ball and become sick or injured. The bears may also try to put part of their paw, nose or tooth into the hole in the ball and become injured. These items also can no longer be adequately cleaned to maintain the health of the bears. Worn items like the tire and ball within the enclosure must be replaced or repaired.

The facility must establish and maintain a program to keep the animal enclosures structurally sound and in good repair to protect the animals from injury and to contain the animals. Correct items 5 and 6b by May 13, 2015. Correct items 1, 2, 3, and 4 by May 19, 2015. Correct item 6a by June 12, 2015.

### 3.127(c)

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### FACILITIES, OUTDOOR.

Section 3.127(c) Drainage: There is a large muddy area by the water receptacle in the enclosure housing six Sika deer. The animals have to walk through mud to get to their water. Their hoof prints can be seen in the mud. Walking through mud may cause hoof problems such as foot rot. The mud may also attract insects which may transmit diseases and/or annoy the animals. The drainage must be improved to rapidly eliminate excess water to prevent muddy conditions and to protect the health of the animals. This is a repeat non-compliant item that remains uncorrected.

### 3.127(d)

### FACILITIES, OUTDOOR.

Section 3.127(d) Perimeter fence: The following areas of perimeter fence must be repaired or maintained.

1) There are rolls of chain link fencing against the perimeter fence just past the drive through gate off the main road. The rolls of chain link fencing may be used as a ramp or platform by an animal to get up over the perimeter fence. The rolls of chain link must be moved away from the perimeter fence so it can function as a secondary containment system for the animals in the facility.

2) A tree has fallen over the perimeter fence pushing the 8 foot fencing down until it is only about 5.5 feet in height. The fallen tree is beyond the area with the rolls of chain link fence against the perimeter fence. The tree must be removed from the perimeter fence and the fencing restored to its original height for the dangerous animals housed at the facility.

3) The perimeter fence by the buffalo has three loose wood fence posts leaning inward. Dirt and debris have been pushed into the perimeter fence from the neighboring property. The fence posts must be secured into the ground and upright to maintain the structural strength of the perimeter fence to protect the animals in the facility.

The facility must establish and maintain a program to keep the perimeter fence in good repair to restrict animals and unauthorized persons from gaining access into the facility and to act as a secondary containment system for the animals housed within the facility. Correct items 1 & 2 by May 19, 2015. Correct item 3 by June 12, 2015.

This inspection was conducted on May 11, 2015 and the exit interview with the licensee was conducted on May 12, 2015.

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
2259	23-C-0039	001	ANIMALAND ZOOLOGICAL PARK	11-MAY-15

Count	Scientific Name	Common Name
000002	<i>Bison bison</i>	AMERICAN BISON
000001	<i>Canis lupus</i>	GRAY WOLF / GREY WOLF / TIMBER WOLF
000007	<i>Capra hircus</i>	DOMESTIC GOAT
000006	<i>Cervus nippon</i>	SIKA DEER
000018	<i>Dama dama</i>	FALLOW DEER
000002	<i>Lama pacos</i>	ALPACA
000002	<i>Lynx rufus</i>	BOBCAT
000001	<i>Macaca mulatta</i>	RHESUS MACAQUE *MALE
000001	<i>Odocoileus virginianus</i>	WHITE-TAILED DEER
000026	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000001	<i>Panthera tigris</i>	TIGER
000001	<i>Procyon lotor</i>	RACCOON
000003	<i>Sapajus appella</i>	BROWN CAPUCHIN / TUFTED CAPUCHIN
000002	<i>Ursus americanus</i>	NORTH AMERICAN BLACK BEAR
000001	<i>Vulpes lagopus</i>	ARCTIC FOX
<b>000074</b>	<b>Total</b>	