





## Inspection Report

conveyed to the attending veterinarian in a timely manner so that adequate veterinary care can be administered promptly. Correct by May 23, 2015.

**3.75** (c) (1) (i) **REPEAT**

### HOUSING FACILITIES, GENERAL.

\*\* The lemur enclosure had a metal support at the bottom of the enclosure in front of the den box that is rusted. The metal post in the back upper left corner of the enclosure was also rusted. The rusted support can not be properly cleaned and sanitized and may affect the structural strength of the enclosure. The metal support must be repaired. All surfaces of housing facilities must be free of excessive rust that prevents required cleaning or affects the structural strength of the surface.

**3.78** (d) **REPEAT**

### OUTDOOR HOUSING FACILITIES.

\*\* The rhesus and bonnet macaque and the lemur outdoor enclosures did not have a 6 foot perimeter fence around the enclosures. The east side of the perimeter fence was measured at approximately four different points and the average height was 70 inches which is at least 2 inches under the minimum height requirement. All outdoor non-human primate enclosures must be enclosed by a 6 foot high perimeter fence. The fence must be constructed in a manner so that it restricts unauthorized humans, and animals the size of dogs, skunks, and raccoons from going through it or under it and having contact with the non-human primates. The facility must enclose the outdoor non-human primates housing by a 6 foot perimeter fence to protect the non-human primates.

**3.84** (b) (2)

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

\*\* In Joe the chimpanzee's indoor primary enclosure there was an excessive accumulation of cobwebs and debris above him. In and around his enclosure there there is also an excessive amount of dust. The indoor primary enclosures must be sanitized at least once every 2 weeks and as often as necessary to prevent an excessive accumulation of dust, cobwebs, debris and/or disease hazard. Correct by May 27, 2015.

**3.125** (a)

### FACILITIES, GENERAL.

\*\* In the enclosed coyote enclosure, there is dark metal construction material laying on the cyclone fence roof that is causing the roof to bow down noticeably into the enclosure.

\*\* In the bobcat enclosure housing 3 animals, there are sections of the fencing and fence base that have an accumulation of rust covering the surface.

\*\* An enclosure housing 4 deer has barbed wire around the inner fence at such a height as to be a direct hazard to the animals housed within. The licensee closed the exhibit during the inspection.

\*\* There are tortoises in the Cavy enclosure that are digging around the fence line. One large hole goes

Prepared By:

ANNETTE CHAPMAN, D.V.M.

ANNETTE CHAPMAN, D.V.M. USDA, APHIS, Animal Care

Date:

Title:

VETERINARY MEDICAL OFFICER Inspector 6048

May-21-2015

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

May-21-2015



## Inspection Report

completely under the fence and there is a risk that it could pose an escape hazard.

\*\* Portions of the bear, tiger and lion enclosures could not be inspected due to the abundance of thick overgrown bamboo in close proximity to the sides of the fencing and kick-ins. The licensee needs to control the growth of the bamboo to allow the inspectors to observe the fencing for deterioration and disrepair.

There is a risk of injury, death, or escape if the construction of enclosures is in poor repair, or is not appropriate for the types of animals housed within. Ensure that all materials and surfaces listed above are repaired or replaced. Correct by June 1, 2015

### 3.127 (b)

#### FACILITIES, OUTDOOR.

\*\* The red deer had an outdoor shelter that only had one side. The shelter doesn't adequately shelter the animals from winds and inclement weather. The animals shall be provided protection and prevent discomfort when in inclement weather such as heavy winds and rain which is prevalent in this area. This climatic conditions makes it essential to provide this cover. Correct by June 1, 2015

\*\* The patagonian cavy doesn't have adequate shelter and space within the shelter for approximately six cavies. The cavies have a dog shelter that is not tall enough for the cavies to stand in and it is not large enough for all of the cavies to fit in comfortably. In the event of the storm all of the cavies will not be able to get out of the inclement weather. The animals shall be provided protection and prevent discomfort when in inclement weather such as heavy winds and rain which is prevalent in this area. These climatic conditions make it essential to provide this cover. Correct by June 1, 2015

### 3.127 (d)

#### FACILITIES, OUTDOOR.

\*\* The perimeter fencing for Jack the leopard's enclosure was not properly closed allowing space for you to stick your hand in between them. The fence must be constructed so that it protects the animals in the facility by restricting animals and unauthorized persons from having contact with the animals in the facility, and so that it can function as a secondary containment system for the animals inside the enclosure and animals or persons outside of the perimeter fence. Correct by May 27, 2015

### 3.129 (b)

#### REPEAT

#### FEEDING.

\*\* The food bowl in the raccoon enclosure was soiled to the point that the inside and outside of the bowl was covered in a brown residue, this can be a disease hazard. The food bowl must be cleaned and sanitized. All food receptacles must be kept clean and sanitary at all times.

\*\* Four food receptacles that are bolted to the ground in the bear den were soiled and had a brownish film covering the inside and outside of them.

Prepared By:

ANNETTE CHAPMAN, D.V.M.

ANNETTE CHAPMAN, D.V.M. USDA, APHIS, Animal Care

Date:

Title:

VETERINARY MEDICAL OFFICER Inspector 6048

May-21-2015

Received By:

(b)(6), (b)(7)(c)

Date:

Title:

May-21-2015



## Inspection Report

\*\* PVC piping used to transfer food items to enclosures containing 4 bears, 4 tigers, 1 lion, and 1 raccoon had a noticeable brown and green organic film extending the length of the inside of the pipe so that it comes into direct contact with the food items. Inadequate sanitation practices can contaminate food items or attract insects or vermin. PVC piping used to transfer food items must be clean and sanitized on a regular basis.

**3.131 (a) REPEAT  
SANITATION.**

\*\* The bobcats and bears enclosures had an accumulation old of feces in the enclosures that must be removed. The feces in the bobcats enclosure was smashed into the platform. The bears had old feces on top of their platform as well. The accumulation of feces can be a disease hazard and contribute to pest and odors. The enclosures must be cleaned and maintained. The facility must establish a cleaning schedule to ensure that all enclosures are kept clean to reduce disease hazards and reduce odors.

**3.131 (c)  
SANITATION.**

\*\* There was an over abundant accumulation of bamboo growth in one tiger enclosure and one coyote enclosure that made it impossible to properly inspect the entire enclosure.

\*\* The deer enclosure housing 4 animals contained a large pile of discarded bamboo and brush.

\*\* The carcass of a large Marlin was found discarded between the bear enclosure and the tiger enclosures. This carcass was infested with insects and emitting a foul rotting odor that was noticeable from several enclosures away.

\*\* Between the perimeter fencing and the primary enclosures of the main primate exhibit, there was one pile of discarded waste and two piles of partially burnt discarded waste that the care taker stated had not had time to remove yet.

\*\* Inside the wooden bear hibernation den there is a large battery connected to the electric fence enclosing the enclosure. On top of this live battery was a pile of twigs and brush that appeared to be a bird's nest. Adequate housekeeping practices are essential to alleviate the risk of insects or pests, contamination to food or water. It also limits unnecessary risk of fire or injury. Ensure that areas both in and around enclosures are clear of debris or discarded materials and that no rubbish is burned in or around enclosures.

\*\* In the preparation room the ceiling is covered in old insulation that is slowly deteriorating allowing particles to fall sporadically all over the room. There is also an abundance of cobwebs throughout the prep room. The prep area has not been sanitized and cleaned. This doesn't make for a sanitary environment to prepare food that is being fed to the animals. The facility needs to sanitize, dust and clean, removing the access cobwebs from the preparation area.  
Correct by May 27, 2015

<b>Prepared By:</b>	ANNETTE CHAPMAN, D.V.M.	
<b>Title:</b>	VETERINARY MEDICAL OFFICER Inspector 6048	<b>Date:</b> May-21-2015
<b>Received By:</b>	(b)(6), (b)(7)(c)	<b>Date:</b> May-21-2015
<b>Title:</b>		



## Inspection Report

---

**3.131** (d)

**SANITATION.**

\*\* Throughout the inspection process, the ACI and VMO both noted an abundance of flying insects around them and on them.

\*\* Flying insects were also observed irritating one of the tigers to the extent that there were open wounds on the tips of both ears and multiple insects on both ears.

\*\* Discarded fish carcasses both inside and outside bear, tiger, and lion enclosures were attracting a multitude of different sizes of flying insects.

\*\* Though the curator states that sprays are used to control pests, it is evident by the extent of insects present throughout the inspection process, that a better or more extensive pest control plan must be initiated. Insects contaminate food and water stores, can bring about disease, or cause the animals discomfort. Consult the attending veterinarian and initiate a pest control plan that is adequate and acceptable for the facility and animals within.  
Correct by May 28, 2015

**3.132**

**EMPLOYEES.**

\*\* Based on new and repeat non-compliant items cited during this inspection and previous inspections, as well as statements made by the curator regarding the fact that it was not possible to keep up with some maintenance tasks, it does not appear that the licensee has an adequate number of employees to carry out an acceptable level of animal husbandry and maintenance for this facility. Without adequate personnel or time to properly perform the required functions of a licensee, the facility can fall into further disrepair, waste and debris can accumulate, and the animals may not receive adequate care causing negative health and sanitary issues to occur. The licensee must have adequate labor to provide adequate husbandry for the animals no later than June 15, 2015

The inspection and exit briefing was conducted with the curator.

---

**Prepared By:**

ANNETTE CHAPMAN, D.V.M.

ANNETTE CHAPMAN, D.V.M. USDA, APHIS, Animal Care

**Title:**

VETERINARY MEDICAL OFFICER Inspector 6048

**Date:**

May-21-2015

**Received By:**

(b)(6), (b)(7)(c)

**Date:**

May-21-2015

**Title:**