

### United States Department of Agriculture Animal and Plant Health Inspection Service

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#### **Inspection Report**

Los Angeles Zoo 5333 Zoo Drive Los Angeles, CA 90027 Customer ID: 3532

Certificate: 93-C-0043

Site: 001

LOS ANGELES ZOO

Type: ROUTINE INSPECTION

Date: 10-MAR-2016

## 3.127(d) REPEAT

#### FACILITIES, OUTDOOR.

- On March 3, 2016, one koala was found missing from her open exhibit. Koalas housed with her the night that she went missing were unharmed. The koala exhibit is furnished with trees and other climbing apparatus. The design of this enclosure allows several areas or access points which would permit entry of unauthorized animals. According to a facility representative, the remains of this koala were found approximately 300 yards from the exhibit. The remaining koalas from this exhibit and an adjacent exhibit have since been relocated to temporary housing.

No predator owned by the zoo escaped its enclosure at this time. According to facility representatives, a mountain lion not associated with the zoo and with a radio collar has been identified on their surveillance cameras at least four times during the time surrounding the incident.

As a precautionary measure, all vulnerable animals, with exception of some of the larger hoof stock, are now locked in at night. The facility is actively working to cover holding yards in order to have additional overnight space for protection.

Increased surveillance after hours has been implemented and the facility continues to inspect the perimeter fence on a regular schedule.

Given a predator has been identified on surveillance cameras on the premises since the event, the facility cannot exclude the possibility of another unauthorized entry onto the zoo's grounds.

-The following was noted during a walkthrough of portions of the north and south sides of the perimeter fence:

North end:1) At least one gate that is part of the perimeter fence measures less than the required 8 feet height.

2) Vegetation has grown into or adjacent to the perimeter fence and can be used by an unauthorized animal to facilitate entry or exit into the facility.

South end:1) There is an area where tree branches/vines have grown into and around the barbed wire kick-ins, resulting in drooping or damaged wires.

According to a facility representative, the perimeter fence is over two miles in length and is inspected at least twice each month. The perimeter fence log (PFL), which documents issues found and work orders

Prepared By: ALEXANDRA ANDRICOS, D V M USDA, APHIS, Animal Care Date: 30-MAR-2016

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needed, was reviewed. The PFL for the past month shows over 20 entries of both new and old issues ranging from trees up against the perimeter fence, overhanging trees on the fence-line, and broken or displaced barbed wire kick-ins. Although many issues have been corrected, it appears there is a back log on repairs to be completed as the PFL from earlier this year describes at least 3 work orders (submitted in July or September of 2014) had not yet been completely addressed and/or repairs finalized. A system to ensure work orders are addressed and/or completed in a timely manner should be in place.

All outdoor housing facilities (i.e., facilities not entirely indoors) must be enclosed by a perimeter fence that is of sufficient height to exclude animals and unauthorized persons. The fence must be constructed so that it protects the animals in the facility by restricting animals and unauthorized persons from circumventing it and having contact with the animals in the facility, and so that it can function as a secondary containment system for the animals in the facility.

Original correction date: December 15, 2013

An exit briefing was conducted with a facility representative. This was a focused inspection of the koala incident.

Accompanied on inspection by Dr. Michael Schnell, Veterinary Medical Officer

#### **Additional Inspectors**

Schnell Michael, Veterinary Medical Officer

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Customer: 3532 Inspection Date: 10-MAR-16

# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
3532	93-C-0043	001	LOS ANGELES ZOO	10-MAR-16

Count Scientific Name Common Name

000011 Phascolarctos cinereus KOALA

000011 Total