



Inspection Report

Nancy Lang
Peter Lang
3115 Porter Creek Road
Santa Rosa, CA 95404

Customer ID: **8290**
Certificate: **93-C-0579**
Site: 001
PETER & NANCY LANG

Type: ROUTINE INSPECTION
Date: 19-SEP-2018

3.127(d) REPEAT

FACILITIES, OUTDOOR.

This facility has put in a lot of new fencing and gates in order to come into compliance with their perimeter fence, and their efforts were complicated by a large wildfire, during the past year, that destroyed some portions of fence-line. At this time the facility still does not have a perimeter fence that adequately fulfills the requirements described in 3.127 (d). The purpose of the perimeter fence, as described in this subsection, is to prevent people and animals from passing under or through the fence and entering the premises, and also to act as secondary containment, in the event that an exhibit animal should escape its enclosure. Additionally, the perimeter fence must be at least three feet from the enclosure fence to prevent contact through the fencing. At the time of this inspection the following problems were observed:

- A gate in the perimeter fence, which serves as the parking exit, is left open and unattended throughout the day. Whereas the entrance gate is visible to the nearby office area, and employees are available to monitor and close the gate if needed, this exit gate is more remote, and not easily monitored. The gate is just behind the primary enclosures for cheetahs and striped hyenas.

- There are some areas of the perimeter fence, along the side of the hyena enclosure, near the neighboring property, where the fence is not quite 8 feet in height. One area measured only 71 inches.

- In the "Christmas" hoof-stock enclosure the enclosure has been encircled with perimeter fencing, but where the gate enters the enclosure the perimeter fence and the enclosure fence come together, so there is not a three feet space between perimeter and enclosure fencing. Also there were some areas in the "Hill" hoof-stock enclosure where the perimeter fencing and the enclosure fencing come very close together (less than three feet) due to terrain issues.

- In the "Vista" enclosure which contains five nyala, there is no barrier in the front of the enclosure between the animal enclosure fencing and an area where guests are lodged and relatively unattended. In the back of this enclosure there is old fencing behind the enclosure fencing that should serve as perimeter fencing, but does meet the requirements because part of it is single strand wire that could allow people or animals to pass through, and it does not meet the height requirement.

Prepared By: SMITH PAMELA, D V M USDA, APHIS, Animal Care

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25-SEP-2018

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These are examples of where the perimeter fence falls short of meeting expectations. Failure to provide an adequate perimeter fence could put the well-being of the animals at risk, due to the possibility of harmful unauthorized contact with people or animals, including exposure to animals that could introduce diseases, and also due to the risk of inadequate containment in the event of an escape. The facility should continue with its plan to complete the perimeter fence and bring all sections into compliance.

This inspection was conducted on 9/19/18 and 9/25/18, with facility representatives.

An exit interview was conducted with facility representatives on 9/25/18.

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
8290	93-C-0579	001	PETER & NANCY LANG	19-SEP-18

Count	Scientific Name	Common Name
000006	<i>Acinonyx jubatus</i>	CHEETAH
000008	<i>Addax nasomaculatus</i>	ADDAX
000008	<i>Aepyceros melampus</i>	IMPALA
000017	<i>Ammotragus lervia</i>	BARBARY SHEEP
000018	<i>Bos taurus</i>	CATTLE / COW / OX / WATUSI
000003	<i>Cephalophus monticola</i>	BLUE DUIKER
000003	<i>Ceratotherium simum</i>	WHITE RHINOCEROS
000002	<i>Cercopithecus neglectus</i>	DE BRAZZA'S MONKEY
000002	<i>Colobus guereza</i>	EASTERN BLACK-AND-WHITE COLOBUS / GUEREZA
000019	<i>Connochaetes taurinus</i>	BRINDLED WILDEBEEST
000003	<i>Damaliscus pygargus</i>	BONTEBOK / BLESBOK
000009	<i>Equus quagga</i>	BURCHELL'S / GRANT'S / CHAPMAN'S / PLAINS ZEBRA
000004	<i>Erythrocebus patas</i>	PATAS MONKEY
000011	<i>Giraffa camelopardalis</i>	GIRAFFE
000012	<i>Hippotragus equinus</i>	ROAN ANTELOPE
000010	<i>Hippotragus niger</i>	SABLE ANTELOPE
000004	<i>Hyaena hyaena</i>	STRIPED HYENA
000004	<i>Hystrix indica</i>	INDIAN CRESTED PORCUPINE
000006	<i>Kobus ellipsiprymnus</i>	COMMON WATERBUCK
000011	<i>Kobus megaceros</i>	NILE LECHWE
000003	<i>Lemur catta</i>	RING-TAILED LEMUR
000002	<i>Leptailurus serval</i>	SERVAL
000006	<i>Nanger dama</i>	ADDRA GAZELLE
000003	<i>Nanger granti</i>	GRANT'S GAZELLE
000005	<i>Oryx dammah</i>	SCIMITAR-HORNED ORYX
000007	<i>Oryx gazella</i>	GEMSBOK
000008	<i>Phacochoerus africanus</i>	WARTHOG
000005	<i>Potamochoerus porcus</i>	RED RIVER HOG
000012	<i>Syncerus caffer</i>	AFRICAN BUFFALO / CAPE BUFFALO
000012	<i>Taurotragus oryx</i>	COMMON ELAND
000007	<i>Tragelaphus angasii</i>	NYALA
000003	<i>Tragelaphus eurycerus</i>	BONGO
000017	<i>Tragelaphus strepsiceros</i>	GREATER KUDU
000003	<i>Varecia rubra</i>	RED RUFFED LEMUR
000001	<i>Varecia variegata</i>	BLACK-AND-WHITE RUFFED LEMUR
000001	<i>Vulpes zerda</i>	FENNEC FOX
000255	Total	