

TSTOTT **2016090000751001** Insp id

#### **Inspection Report**

CITY OF ROSWELL P. O. DRAWER 1838

ROSWELL, NM 88202

Customer ID: 3487

Certificate: 85-C-0005

Site: 001

CITY OF ROSWELL

Type: ROUTINE INSPECTION

Date: 29-NOV-2021

3.84(c)

Cleaning, sanitization, housekeeping, and pest control.

The rear portions of the zoo (closer to the elk and longhorn enclosures) are overgrown with weeds and littered with large piles of rubble/discarded materials, and general junk such as a dilapidated four wheeler vehicle, trailer and disassembled playground equipment. Very tall, dense and thorny vegetation exists along several fence lines inside the perimeter and begins at the fence and extends into the zoo grounds, sometimes as deep as 20'-30' away from the fence; in some places there is also rubble within the weeds.

The extent of the weeds and rubble prevents assessment of perimeter fence line integrity, and it cannot be determined if the fence is sufficient in height or in need of repairs; dense and thorny brush and piles of rubble provide breeding and living areas for rodents, pests and vermin.

The licensee must ensure that premises are kept free of accumulations of trash, junk, waste and discarded matter, and that weeds, grass and bushes are controlled so as to facilitate cleaning of the premises and pest control.

TO BE CORRECTED BY JANUARY 1, 2022.

3.127(d)

Facilities, outdoor.

Prepared By: TAMILA STOTT

USDA, APHIS, Animal Care 01-DE

01-DEC-2021

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Facility Representative

**Date:** 01-DEC-2021



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The facility maintains one adult male cougar and two adult female bears on the premises. The perimeter fence enclosing the facility is less than eight feet for nearly the entire perimeter and some places are less than six feet in height. Other sections of perimeter fencing are inadequate because they are in poor repair and/or do not meet minimum height requirements:

- Along E. College Boulevard: The height of the chain link perimeter fence, including the top barbed wire strands, measures 80" at its greatest height; the public entrance chain link gate measures 75.5" in height and has a 6" vertical gap between the post and gate and an 8" gap beneath it. The wooden loading entrance gate at the NW corner (N. Atkinson Ave. and E. College Blvd.) has a 9" gap at the bottom, and the wooden fence adjacent to the gate has a 10"X7" gap at the bottom.
- Along N. Atkinson Avenue: The wooden portions of the fence measure 7'4" in height at the lowest point; the gate to the south lower parking lot has a gap at the right side that measures 11.5" at its greatest width; the chain link portion of fencing east of the river gate is 5'6" in height at its lowest point and 6'2" at its maximum height.
- Rear Perimeter Fence, Bordering Trailer Park: The chain link fencing at the corner post on N. Atkinson Ave. (near the point where the city water ties into the pond) is in poor repair, with a 12"X9" hole at the topline where the metal has been pulled downward; the height of this section of fencing ranges from 6'2" at its lowest point to 6'8" at its greatest height, up to the point of the newly constructed chain link fencing. Newly constructed chain link fencing sections have a vertical gap measuring 5"-8" in width at the point where the new post ties into the older section. The remainder of the rear perimeter fence separating the zoo from this residential area is in poor condition, with numerous places where trees have grown through the fence line and multiple areas where the top barbed wire strands are detached or missing at the top; there are long spans of chain link patching along the bottom of the majority of this fence line, some of which are detached or

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sagging. There are multiple breaches at the bottom of the fence line where the fence is torn or pulled upward, resulting in 4"-12" gaps. The integrity of the remainder of this fence line cannot be assessed due to tall, very dense and thorny, dead vegetation immediately inside the fence line.

- Side Perimeter Fence, Bordering Open Lot or Residential Area on south side of river: The condition and heights of the perimeter fencing near the elk enclosure cannot be evaluated due to very tall, dense and thorny vegetation immediately inside the fence line; the weeds extend approximately 20'-30' deep from the fence and are over 5' tall. The adjacent fence sections are similarly inaccessible, with weeds over 6' tall and piles of rubble/discarded materials preventing inspection.
- Other Sections of Fencing: The fence line adjacent to the greenhouse measures 5'5" at its minimum height and 6'8" at its maximum height. The south side perimeter fencing bordering a residential trailer park measures 5'7" at its minimum height and ~6' at its maximum height; there are weeds (estimated to be ~8' in height) along this section that exceed the height of the fence.

The fence is inadequate because it cannot serve as a secondary containment system for the animals housed in the facility and cannot prevent other animals and unauthorized persons from entering. The licensee must assess all perimeter fences at the facility for adequate height and structural integrity and modify the existing fence(s) or install a different perimeter fence or fences of at least 8 feet in height (for the dangerous species noted above), and at least 6 feet in height (for all other non-dangerous species inventoried at the time of this inspection). The perimeter fence(s) must be a minimum of three feet from the primary enclosures and constructed so that the fence(s) protect(s) the animals by restricting entry of outside animals and unauthorized persons from going through it, or under it, or having contact with the animals in the facility.

TO BE CORRECTED BY APRIL 30, 2022.

Prepared By: TAMILA STOTT Date:

USDA, APHIS, Animal Care 01-DEC-2021

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date: 01-DEC-2021



TSTOTT **2016090000751001** lnsp\_id

## **Inspection Report**

This inspection and exit interview were conducted with facility representatives.

Prepared By: TAMILA STOTT

USDA, APHIS, Animal Care

01-DEC-2021

Date:

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Facility Representative

**Date:** 01-DEC-2021



Customer: 3487

Inspection Date: 29-Nov-2021

# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
3487	85-C-0005	001	CITY OF ROSWELL	29-NOV-2021

Count	Scientific Name	Common Name		
000002	Bos taurus	CATTLE / COW / OX / WATUSI		
000005	Capra hircus	DOMESTIC GOAT		
000002	Equus asinus asinus	DONKEY / BURRO / ASS		
000001	Canis latrans	COYOTE		
000003	Urocyon cinereoargenteus	GRAY FOX / GREY FOX		
000001	Vulpes vulpes	RED FOX (INCLUDES SILVER FOX & CROSS FOX)		
000001	Puma concolor	PUMA / MOUNTAIN LION / COUGAR		
000001	Muntiacus reevesi	REEVE'S MUNTJAC		
000002	Odocoileus hemionus	MULE DEER		
000002	Ammotragus Iervia	BARBARY SHEEP		
000003	Bison bison	AMERICAN BISON		
000002	Lama glama	LLAMA		
000002	Ursus americanus	NORTH AMERICAN BLACK BEAR		
000001	Taxidea taxus	AMERICAN BADGER		
000003	Procyon lotor	RACCOON		
000002	Nasua nasua	SOUTH AMERICAN COATI		
000002	Cervus elaphus canadensis	ELK		
000001	Ovis aries gmelini	ARMENIAN MOUFLON		
000003	Lemur catta	RING-TAILED LEMUR		
000001	Canis lupus X C. I. familiaris	WOLF/DOG HYBRID		
000001	Castor canadensis	AMERICAN BEAVER		
000002	Notamacropus rufogriseus	BENNETT'S WALLABY / RED- NECKED WALLABY		
000001	Sus scrofa domestica	DOMESTIC PIG / POTBELLY PIG / MICRO PIG		
000002	Cavia porcellus	DOMESTIC GUINEA PIG DOMESTIC RABBIT / EUROPEAN RABBIT		
000001	Oryctolagus cuniculus			
000003	Hydrochaeris hydrochaeris	CAPYBARA		
000050	Total			



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