



Inspection Report

Silly Safari Shows Inc
12104 Southeastern Avenue
Indianapolis, IN 46259

Customer ID: **9162**
Certificate: **32-C-0158**
Site: 001
SILLY SAFARI SHOWS INC

Type: ROUTINE INSPECTION
Date: 12-APR-2017

2.40(a)(1)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

The written program of veterinary care does not include all of the animals at the facility. There are two (2) four eyed opossums, two (2) Virginia opossums, one (1) hedgehog, ten (10) guinea pigs, and two (2) tenrecs present at the facility but not included on the written program of veterinary care.

The written programs of veterinary care for the reindeer, ferrets, rabbits, armadillos, lesser tamandua, fennec fox, skunks, kinkajou, coatimundi, and ground hog are out of date. The programs were signed by the respective attending veterinarians over a year ago.

Up to date veterinary review and guidance helps assure optimal animal health & well being. Each exhibitor shall have an attending veterinarian who shall provide adequate veterinary care to its animals including a written program of veterinary care and regularly scheduled visits to the premises. All animals shall be included on the written program of veterinary care. The program shall be reviewed and signed by the attending veterinarian as often as necessary, or at least annually.

Correct by: May 1, 2017

2.40(a)(2)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

The facility has a CO2 euthanasia chamber with CO2 tank and regulator. It in the past year it has been used to euthanize rabbits and a hedgehog, among other species. Though hedgehogs are not included on the current written program of veterinary care, all other species listed are directed to only to be euthanized by a veterinarian via IV injection of pentobarbital. Animals may suffer when veterinary guidance is not followed. Each exhibitor shall assure that the attending veterinarian has appropriate authority to ensure the provision of adequate veterinary care and to oversee the adequacy of other aspects of animal care and use. The written program of veterinary care must be followed exactly.

Correct by: From This Day Forward

Prepared By: MCHENRY KERRY, D V M USDA, APHIS, Animal Care

Date:
13-APR-2017

Title: VETERINARY MEDICAL OFFICER 6024

Received by Title: VICE PRESIDENT

Date:
13-APR-2017



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2.40(b)(2)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

One of the reindeer is losing hair leaving a large bald patch of skin. Though Licensee attributed the condition to shedding, normal shedding does not usually result in bare skin being revealed. Skin conditions such as, but not limited to, bacterial and fungal infections may be contributing to the loss of hair. The reindeer must be examined by a licensed veterinarian. Documentation of the veterinarian's assessment, treatment, and plan shall be maintained for examination by APHIS officials.

One of the striped skunks has thinning hair on its tail. Licensee stated the condition has been diagnosed by the attending veterinarian and requires no treatment. There are no documents available to reflect this statement. The licensee maintains animal files, but the ones for the skunks were empty. Other animal records showed entries last made in 2015. Accurate and up to date records assure animals receive appropriate treatment as recommended by the attending veterinarian. Every facility should have a system of health records sufficiently comprehensive to demonstrate the delivery of adequate health care.

Correct by: April 20, 2017

2.75

RECORDS: DEALERS AND EXHIBITORS.

The records of animals on hand are confusing and incomplete. The records show more animals than are actually present:

Three hedgehogs are listed on hand, but only one is present. One was stated to have been euthanized, it is unknown when that occurred. The disposition for the second hedgehog is unknown.

Three skunks are listed on hand, but only two are present. The daily log notes reflect one skunk may have died or been euthanized, but the exact event and date is unable to be determined by the records.

No guinea pigs are listed on hand, ten are present.

Fourteen reindeer are listed on hand, twelve are present. The facility also shows disposition records for three reindeer. The records are confusing.

Six dogs and two cats are listed on hand. Five dogs and one cat are present. One cat was stated to have died, but it is unknown when. The disposition of the dog is unrecorded.

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Without accurate and complete records it is impossible to trace animals in the event of a disease outbreak. Every exhibitor shall make, keep, and maintain records which fully and correctly disclose the required information.

Correct by: From This Day Forward

3.127(c)

FACILITIES, OUTDOOR.

Reindeer are currently maintained in two pens. A third pen is under construction and will be ready to house the deer in June. The reindeer feeding areas in the first pen has accumulated mud, moisture, and organic material. Floor mats have been placed in an attempt to minimize the problem, though moisture persists. Wet ground and mud around the water buckets and feed troughs in the first pen, and the alley leading to these areas in the second pen, are such that the animals cannot avoid the mud and moisture. Spilled feed and other accumulated organic material contribute to the conditions. Lameness and foot abscesses have been problematic for the deer. Suitable methods shall be employed to eliminate excess accumulations of moisture.

Correct by: July 1, 2017

3.131(a)

SANITATION.

The Virginia opossums are in an enclosure that previously housed a bird. Bird droppings remain on the floor and coat one of the branches provided in the pen for climbing. The kinkajou enclosures have a build up of dark organic material on the some of the perches, enrichment items, and caging. The inside back wall of the coatimundi, lesser tamandua, and Virginia opossum enclosures are made of wood. The wood has absorbed water from routine cleaning and is now consistently moist.

The fecal material, organic bio-film, and warm, moist wood provides an environment suitable for disease agents to flourish. Primary enclosures shall be constructed of a suitable material that allows effective cleaning and sanitization, which shall be done as often as necessary to minimize disease hazards.

Correct by: May 1, 2017

3.131(c)

SANITATION.

A thick layer of dust, hair, and other organic debris is accumulated on surfaces of the housing facility including, but not limited to, window sills, cat walkways, enclosure tops & sides, and corners. Though cleaned once last fall, leaves and debris have accumulated on the tops of the outdoor enclosures for the coatimundi and groundhog. Large amounts of accumulated clutter and husbandry items make cleaning all surfaces in the animal housing room

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and feed storage barn a challenge. Accumulated dirt, dust, hair, and organic debris, as well as all the niches made by the stored items, promote the development of pests and disease hazards. Premises (buildings and grounds) shall be kept clean and in good repair in order to protect the animals from injury and to facilitate standard husbandry practices.

Correct by: May 15, 2017

This inspection was conducted with the President and Vice President. The exit interview was conducted with the Vice President.

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
9162	32-C-0158	001	SILLY SAFARI SHOWS INC	12-APR-17

Count	Scientific Name	Common Name
000001	<i>Atelerix frontalis</i>	SOUTH AFRICAN HEDGEHOG
000005	<i>Canis lupus familiaris</i>	DOG ADULT
000010	<i>Cavia porcellus</i>	DOMESTIC GUINEA PIG
000003	<i>Chaetophractus vellerosus</i>	SCREAMING ARMADILLO
000002	<i>Didelphis virginiana</i>	VIRGINIA OPOSSUM
000002	<i>Echinops telfairi</i>	LESSER MADAGASCAR HEDGEHOG TENREC
000001	<i>Felis silvestris catus</i>	CAT ADULT
000001	<i>Marmota monax</i>	GROUNDHOG / WOODCHUCK
000002	<i>Mephitis mephitis</i>	STRIPED SKUNK
000003	<i>Mustela putorius furo</i>	DOMESTIC FERRET
000002	<i>Nasua nasua</i>	SOUTH AMERICAN COATI
000002	<i>Oryctolagus cuniculus</i>	DOMESTIC RABBIT / EUROPEAN RABBIT
000002	<i>Philander opossum</i>	GREY FOUR-EYED OPOSSUM
000003	<i>Potos flavus</i>	KINKAJOU
000012	<i>Rangifer tarandus</i>	REINDEER
000001	<i>Tamandua tetradactyla</i>	SOUTHERN TAMANDUA
000002	<i>Tolypeutes tricinctus</i>	BRAZILIAN THREE-BANDED ARMADILLO
000002	<i>Vulpes zerda</i>	FENNEC FOX
000056	Total	