

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

CBONGARD **2016090000663713** Insp. id

#### **Inspection Report**

JAMES SVOBODA 1220 N KOBS RD TAWAS CITY, MI 48763 Customer ID: 10779

Certificate: 34-C-0166

Site: 001

JAMES SVOBODA

Type: ROUTINE INSPECTION

Date: 21-JUL-2021

2.40(b)(2) Direct Repeat

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

The wound above the brown bears left eye has increased in size and depth and compromises the entire forehead area above the left eye of the bear. The wound has a necrotic center, is ulcerated and is hairless. There is significant swelling around the wound.

The adult bobcat is obese, and has a matted haircoat down the neck and back. The bobcat is still walking very slowly, gently, and stiff legged.

The nine-year-old male lion known as Damba is very thin with prominent vertebral bodies. According to the licensee this lion was last dewormed one month ago with ivermectin. The licensee did not know when a fecal examination was last done for this lion. The lion has not been seen by the attending veterinarian for his thin body condition.

Each exhibitor shall establish and maintain programs of veterinary care that include the use of appropriate methods to prevent, control, diagnose, and treat disease and injuries.

A veterinarian must diagnose and recommend treatment for the bear to prevent unrelieved suffering and pain. The

Prepared By: CARRIE BONGARD Date:

USDA, APHIS, Animal Care 21-JUL-2021

Title: ANIMAL CARE INSPECTOR

Received by Title: Licensee Date: 21-JUL-2021



United States Department of Agriculture
Animal and Plant Health Inspection Service

CBONGARD **2016090000663713** Insp. id

**Inspection Report** 

matting of hair on the bobcat must be removed to prevent pain and possible irritation/infection of the underlying skin.

Failure to have this lion evaluated and treated for its condition can lead to it worsening and causing the animal to suffer.

This animal needs to be evaluated by the attending veterinarian for this thin body condition.

2.40(b)(3) Direct Repeat

Attending veterinarian and adequate veterinary care (dealers and exhibitors).

The licensee noted a small growth on the adult, male brown bear in October, 2020. The license did not contact a veterinarian for diagnosis and treatment for the bear. The growth grew larger and the licensees wife stated that the bear tore the growth off with its paw. This created a 4-5" wound that the licensee has been treating with Blue Kote. During

inspection today the wound appears to be deeper, and necrotic.

The obese bobcat still appears to walk slowly, gently, and stiff legged.

The nine-year-old male lion known as Damba is very thin with prominent vertebral bodies. The licensee was not aware that this animal is too thin. Failure to recognize the thinness of the lion and communicate this to the attending veterinarian

in a timely manner can lead to a worsening of the condition and suffering of this animal.

Each exhibitor shall establish and maintain programs of adequate veterinary care that include daily observations of all animals to assess their health and well-being. If these daily observations are accomplished by someone other that the attending veterinarian a method of direct and frequent communication is required so that timely and accurate information

on problems of animal health and well-being is conveyed to the attending veterinarian.

A veterinarian has not been contacted to address any of these health issues.

Prepared By:CARRIE BONGARDDate:USDA, APHIS, Animal Care21-JUI

Title: ANIMAL CARE INSPECTOR

Received by Title: Licensee Date:

21-JUL-2021

21-JUL-2021



Received by Title: Licensee

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

CBONGARD **2016090000663713** Insp\_id

**Date:** 21-JUL-2021

# **Inspection Report**

3.131(a)	Repeat		
Sanitation.			
The bobcat enclosure	still has excessive feces in the litt	ter box, and another area around the	e center post for the enclosure.
There is a strong odor	around the enclosure.		
Excreta shall be remove	ed from primary enclosures as o	ften as necessary to prevent contam	nination of the animals
contained therein and	to minimize disease hazards and	to reduce odors.	
	e must be removed from primary	enclosures as often as necessary to	o minimize disease hazards
and odors.			
This inspection and ex	kit interview were conducted with t	the licensee.	
Additional Inspectors:			
KURT HAMMEL, VET	ERINARY MEDICAL OFFICER		
Prepared By:	CARRIE BONGARD	USDA, APHIS, Animal Care	<b>Date:</b> 21-JUL-2021
Title:	ANIMAL CARE INSPECTOR	CODA, Al Tilo, Allilliai Gale	21- <del>00</del> L-2021



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

Customer: 10779

Inspection Date: 21-Jul-2021

# **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
10779	34-C-0166	001	JAMES SVOBODA	21-JUL-2021

Count	Scientific Name	Common Name	
000003	Vulpes vulpes	RED FOX (INCLUDES SILVER FOX & CROSS FOX)	
000001	Panthera leo	LION	
000001	Lynx rufus	BOBCAT	
000002	Úrsus americanus	NORTH AMERICAN BLACK BEAR	
000007	Total		