



## Inspection Report

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SAMUEL Z BRUBACKER  
5320 PRE-EMPTION RD  
DUNDEE, NY 14837

Customer ID: **25383**  
Certificate: **21-A-0083**  
Site: 001  
SAMUEL BRUBACKER

Type: ROUTINE INSPECTION  
Date: 20-OCT-2021

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### 2.40(b)(3)

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

\*\*\* A white female Bichon with no id, was circling in the outside portion of her enclosure for an extended period of time, each time she came outside. The licensee stated that he had noticed she started this behavior but did not recognize it as an abnormal behavior and had not communicated it to the veterinarian. This is a young dog housed alone in an enclosure which could contribute to the abnormal behavior pattern, or this could be an indicator of an underlying health issue. The licensee needs to communicate this behavior with the vet and have this dog assessed for her health and well being.

\*\*\* A cavalier male id #602620026 has a small round mass on the left hip just under the skin. The licensee did not notice this until it was pointed out by the inspector. Daily observations must be done and issues of concern communicated to the vet in a timely manner so the vet can determine next steps for diagnosis and treatment.

Daily observations can be performed by the licensee but the licensee must also be able to recognize signs of ill health through behaviors so that this information can be accurately relayed to the attending veterinarian in a timely manner.

Correct by: Oct 26, 2021

### 3.6(a)(1)

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Prepared By: ANDREA D AMBROSIO  
USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR

Date:  
25-OCT-2021

Received by Title: Licensee

Date:  
25-OCT-2021



## Inspection Report

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### Primary enclosures.

\*\*\* A wire mesh panel on the outside door of a Cavalier enclosure is only secured in one spot to the wood frame. This has created a gap on either side of the door that allows the dog to get an appendage out of and could cause potential injury.

\*\*\* There is a wire mesh top over the last outdoor enclosure on the back side of the kennel that ends half way over the enclosure. The end of the mesh has several areas of broken wire that are protruding into the enclosure and could cause potential injury to the dogs.

\*\*\* There are several sections of wood inside the shelter boxes that are heavily worn through chewing or scratching directly over the feeders. These areas no longer enable the surfaces to be readily cleaned and sanitized and are not in good repair.

\*\*\* Several sections of the plastic paneling over the wood in a few boxes are in disrepair and are cracked and chewed causing sharp points and exposing surfaces that cannot be effectively cleaned and sanitized.

\*\*\* A green plastic crate in the female bichon's enclosure that was circling is cracked on the top with a hole in the middle and has sharp edges that could potentially cause injury. This crate should be removed and replaced for her safety.

Enclosures must be maintained in good repair so that they are structurally sound for the safety of the dogs and to facilitate husbandry practices.

Correct by: Nov 10, 2021

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**Prepared By:** ANDREA D AMBROSIO  
USDA, APHIS, Animal Care  
**Title:** ANIMAL CARE INSPECTOR

**Date:**  
25-OCT-2021

**Received by Title:** Licensee

**Date:**  
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## Inspection Report

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### 3.11(a)

#### Cleaning, sanitization, housekeeping, and pest control.

\*\*\* The shelter boxes in the main kennel have an excessive amount of old food around the box and there is evidence of mold growing on some of the food. Food waste must be removed from the primary enclosure daily to keep the enclosure clean and for the health of the dogs.

Correct by: Oct 22, 2021

### 3.11(b)(2)

#### Cleaning, sanitization, housekeeping, and pest control.

\*\*\* There is a layer of grime on multiple shift doors that needs to be cleaned. Several of the enclosures have buckets or crates in the sheltered area of the enclosure which are dirty with an accumulation of dust and debris on the items.

These items and the enclosures must be cleaned and sanitized at least once every two weeks or as often as necessary to prevent this accumulation of dirt, debris and food waste to prevent disease hazards and for the health of the dogs.

Correct by: Nov 3, 2021

This inspection and exit interview were conducted with the licensee.

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Prepared By: ANDREA D AMBROSIO  
USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR

Date:  
25-OCT-2021

Received by Title: Licensee

Date:  
25-OCT-2021



### Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
25383	21-A-0083	001	SAMUEL BRUBACKER	20-OCT-2021

Count	Scientific Name	Common Name
000024	<i>Canis lupus familiaris</i>	DOG ADULT
000015	<i>Canis lupus familiaris</i>	DOG PUPPY
000039	<b>Total</b>	