United States Department of Agriculture Animal and Plant Health Inspection Service

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Inspection Report

Noah Martin N13952 Cty Hwy O Withee, WI 54498 Customer ID: **335439**

Certificate: 35-A-0381

Site: 001

Type: ROUTINE INSPECTION

Date: 11-JAN-2017

2.40(b)(2) DIRECT

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

During inspection, two animals were identified as having veterinary care issues. They are as follows:

Direct Veterinary Care Issue:

The first was a tan female Shiba Inu (microchip ID 164001286539) nursing five puppies. Two holes were observed on each side of a nipple on the right side of her body. The larger hole was slightly larger than the size of a quarter. A reddish colored discharge was observed to be coming from both of the holes. The licensee stated that he had observed the dog's condition just prior to the start of inspection, but he had not had a chance to document the dog's condition and had not contacted the Attending Veterinarian or initiated treatment for the dog.

Indirect Veterinary Care Issue:

The second dog was a black and white female Boston Terrier (microchip ID (900) 164000675141) nursing 8 puppies. The dog was observed to be thin. The dog originally gave birth to 4 puppies, but the licensee later moved 4 puppies from another dog to this dog to give her a total of 8. The licensee stated he had observed the dog to be thin and had given the dog increased feedings because of that, but had not contacted the Attending Veterinarian to see if further treatment was necessary or to determine if the 4 puppies that had been placed with this mom should be moved out of this enclosure.

Untreated medical problems or inadequate follow up with the Attending Veterinarian can cause ongoing pain in affected animals and can be contagious to other animals in the building. The Attending Veterinarian must be contacted to properly diagnose and treat each animal's health problem and the facility must follow the recommended treatment. Documentation of the diagnosis and treatment plan for animals must be available for APHIS officials for future inspections. Correct by 1/13/17.

Note: The licensee stopped the inspection once I observed the tan female Shiba Inu (microchip ID 164001286539) so he could immediately bring the dog to his Attending Veterinarian for treatment.

Prepared By:	KEVIN WILKEN, A C I	USDA, APHIS, Animal Care	Date:
			 12-JAN-2017
Title:	ANIMAL CARE INSPECTO	DR 6099	

Received by Title: OWNER Date: 12-JAN-2017





Inspection Report

Note: As of 1/12/17, treatment has been initiated for tan female Shiba Inu (microchip ID 164001286539).

Note: As of 1/12/17, the four puppies that had been moved in with the black and white female Boston Terrier (microchip ID (900) 164000675141) had been moved out of the enclosure. Only her and her original puppies remain in that enclosure.

2.40(b)(3)

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

A tan female Shiba Inu (microchip ID 164001286539) nursing five puppies was observed to have two holes on each side of a nipple on the right side of her body. The larger hole was slightly larger than the size of a quarter. A reddish colored discharge was observed to be coming from both of the holes. The licensee stated that he had observed the dog's condition just prior to the start of inspection, but he had not had a chance to document the dog's condition and had not contacted the Attending Veterinarian or initiated treatment for the dog. It appeared that the holes observed on this dog had not developed recently. This is something that most likely has been developing for days, possibly even two or three weeks prior to inspection.

Not carefully and thoroughly observing each and every dog every day doesn't ensure that any medical conditions aren't being missed. Unobserved medical conditions allows for these health problems to go untreated and potentially get worse and spread to other dogs in the kennel. The facility must develop and maintain a method of routine daily observations to ensure any animal with a health problem is treated promptly and appropriately. Correct immediately.

This inspection and exit interview were conducted with the licensee.

Note: This inspection took place over the course of two days: 1/11/17 and 1/12/17.

End of report.

Prepared By:	KEVIN WILKEN, A C I USDA, APHIS, Animal Care	Date:
Title:	ANIMAL CARE INSPECTOR 6099	12-JAN-2017
Received by Title:	OWNER	Date : 12-JAN-2017



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Customer: 335439
Inspection Date: 11-JAN-17

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
335439	35-A-0381	001	NOAH MARTIN	11-JAN-17

CountScientific NameCommon Name000078Canis lupus familiarisDOG ADULT000066Canis lupus familiarisDOG PUPPY000144Total